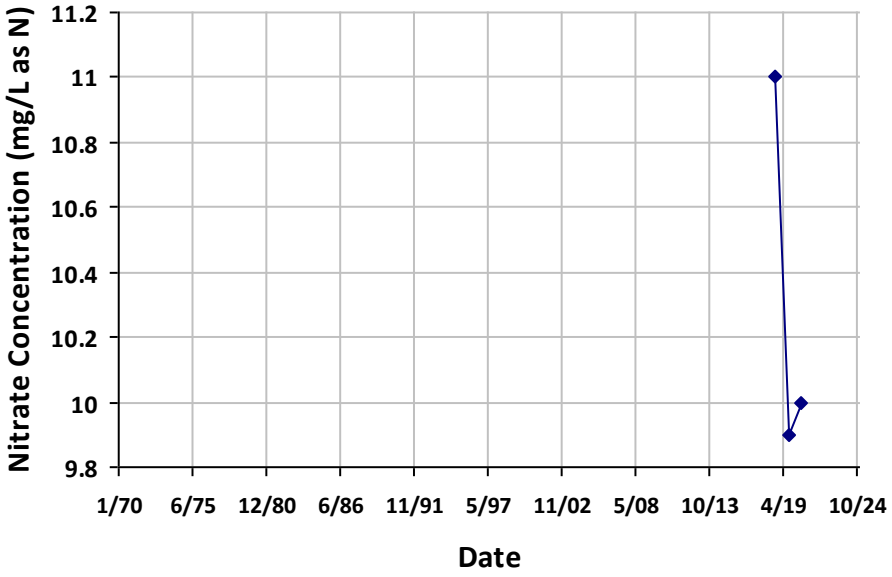
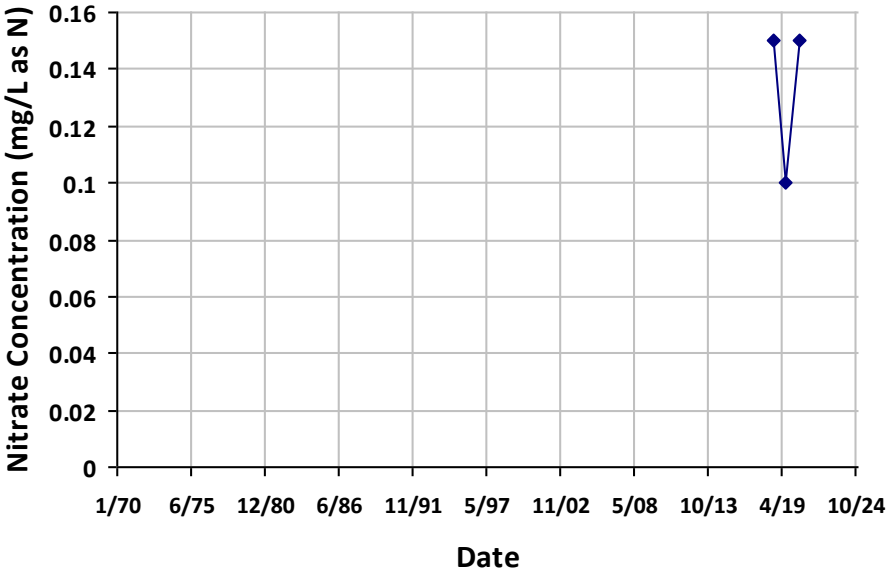
Appendix A

Nitrate Concentration Time Series Plots in GQTM Wells

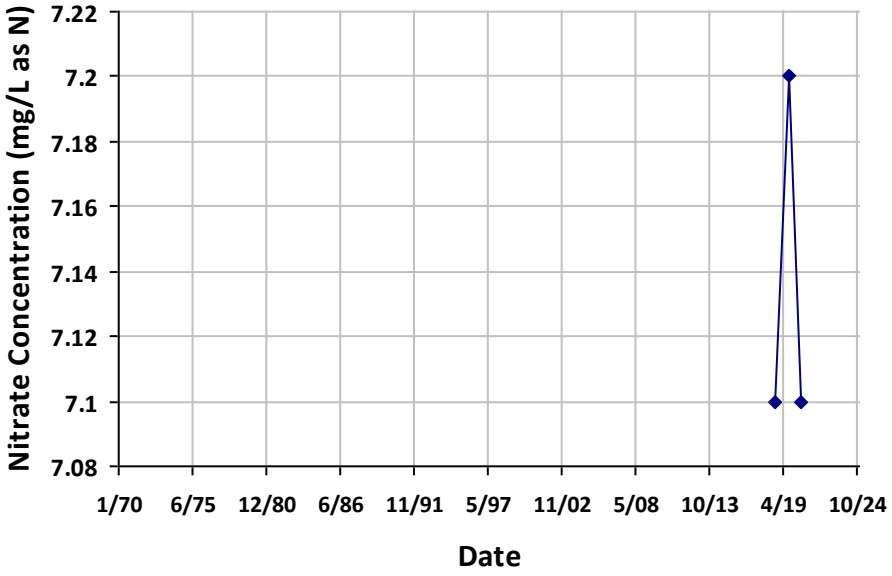
Well Name: BVCWD00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000:



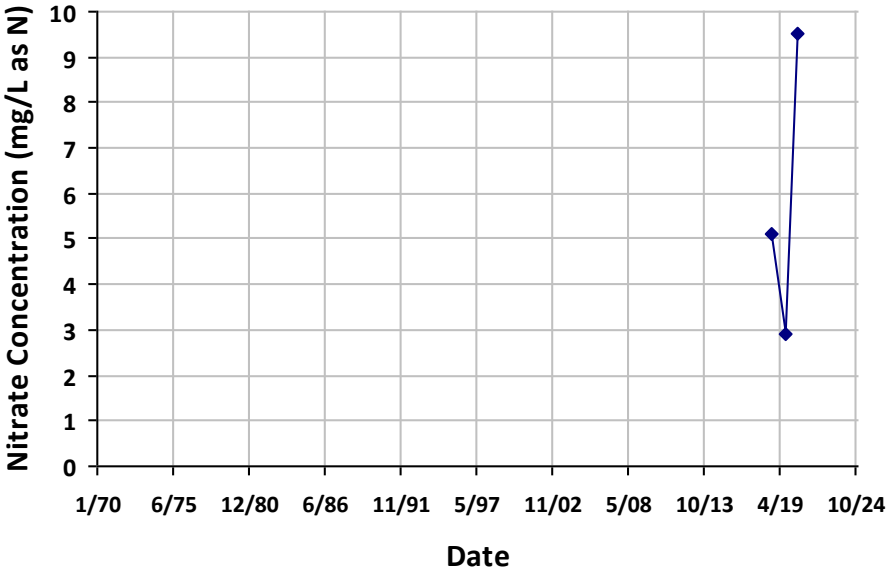
Well Name: BVCWD00002
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



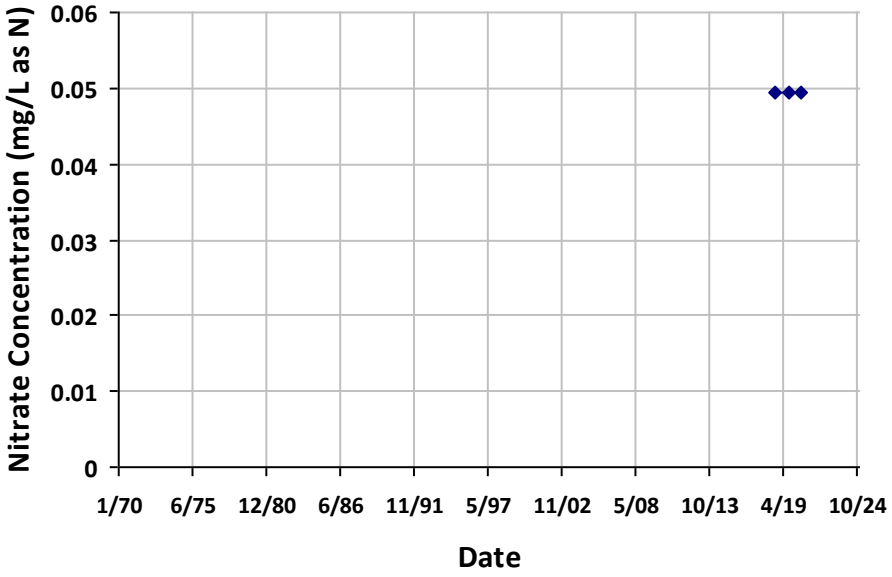
Well Name: BVCWD00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



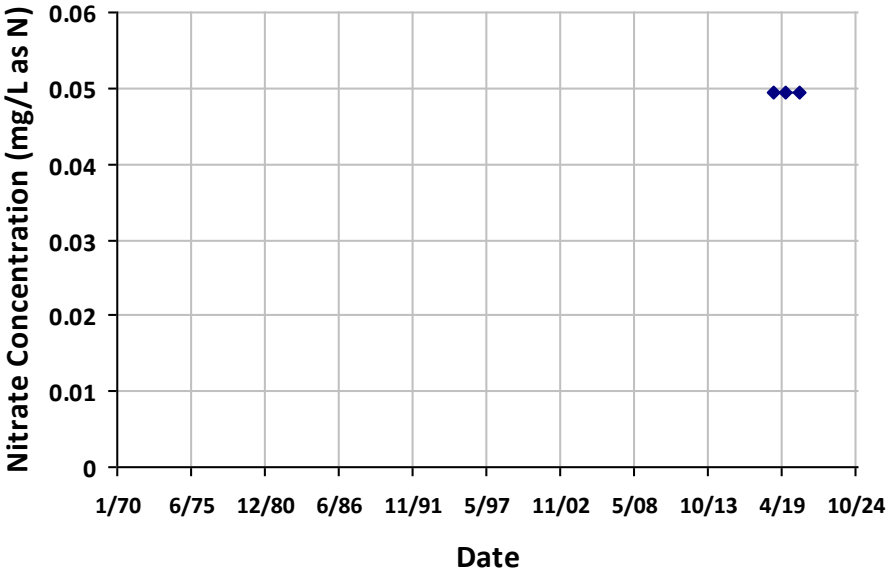
Well Name: BVCWD00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



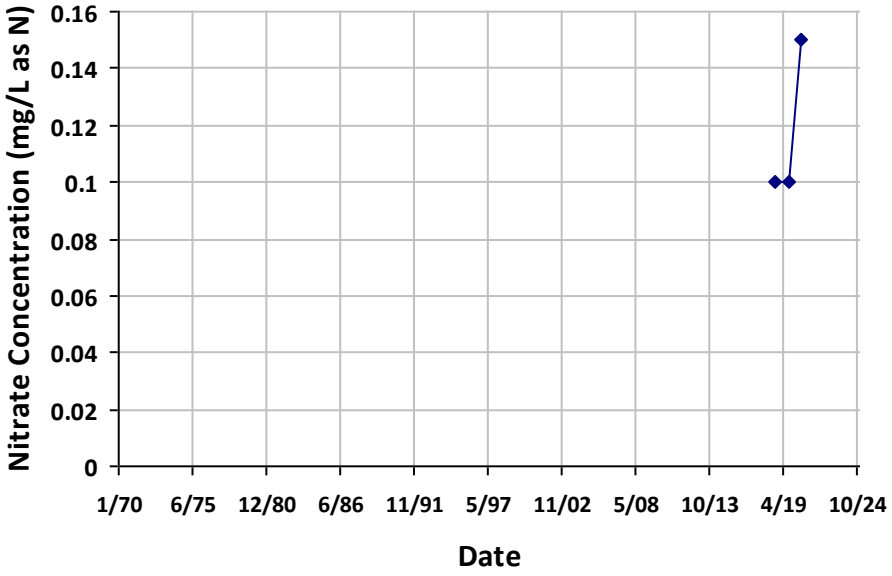
Well Name: BVCWD00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



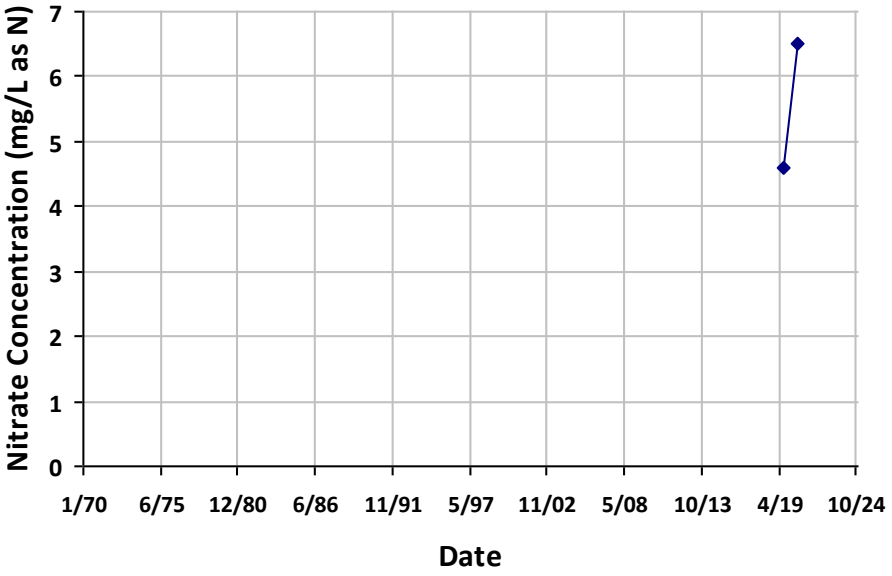
Well Name: BVCWD00006
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



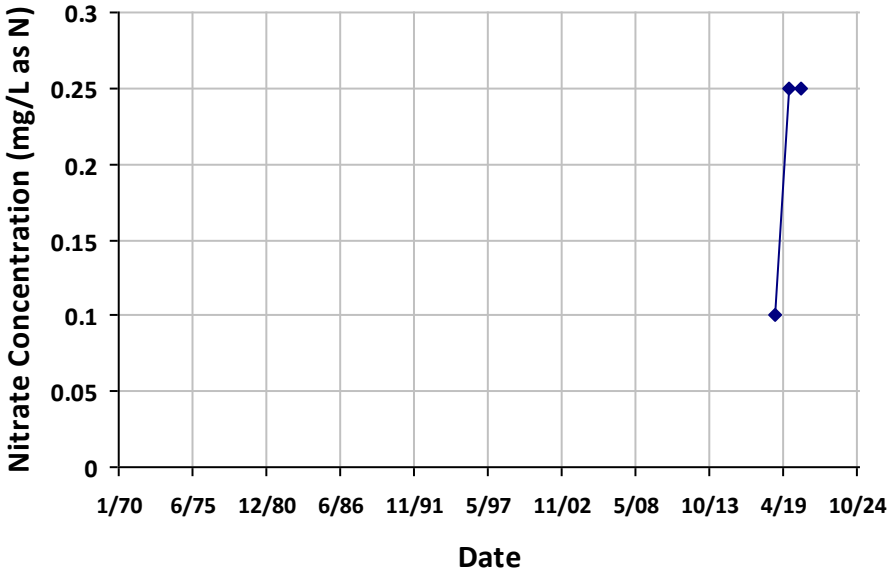
Well Name: BVCWD00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



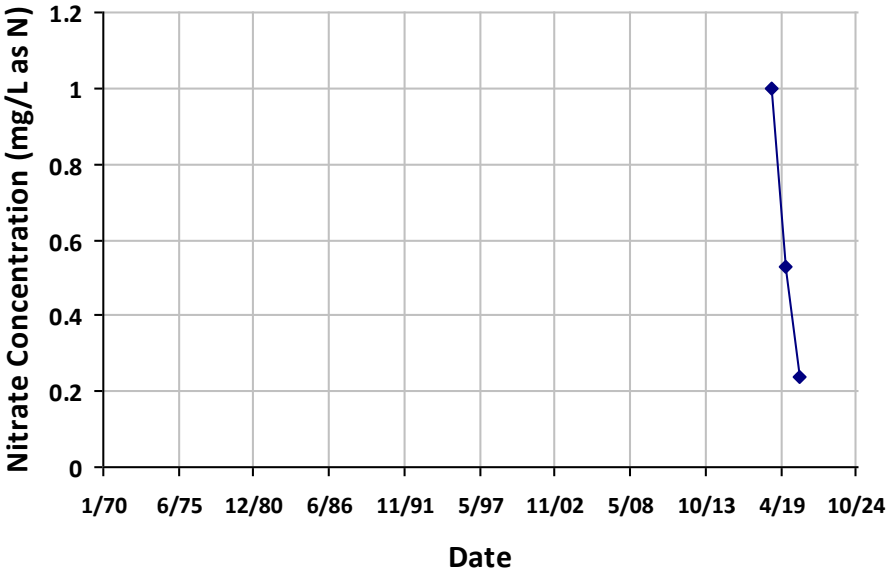
Well Name: BVCWD00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



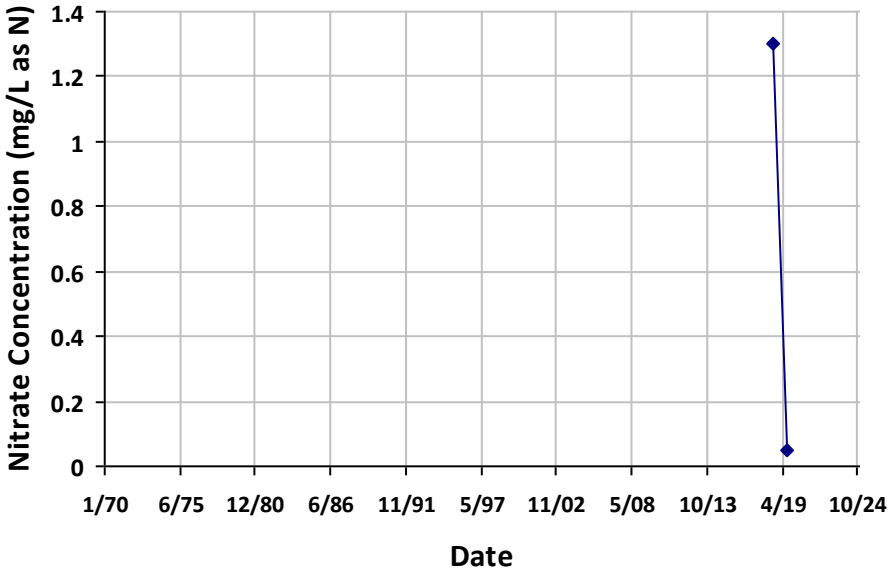
Well Name: BVCWD00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



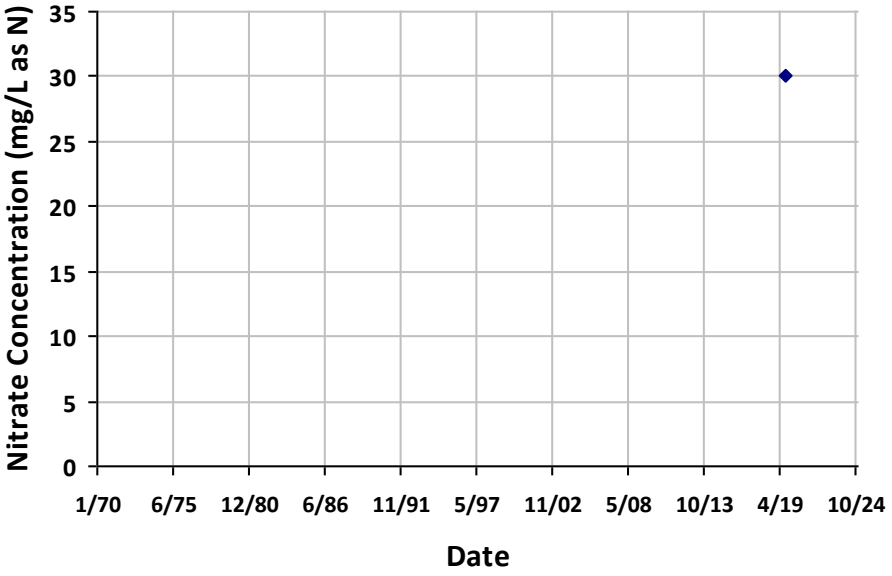
Well Name: BVCWD00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



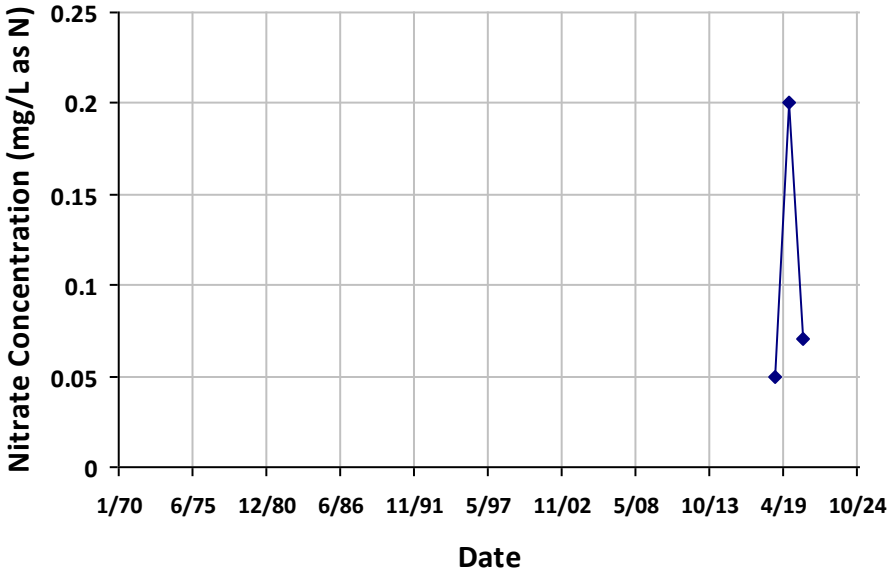
Well Name: BVCWD00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



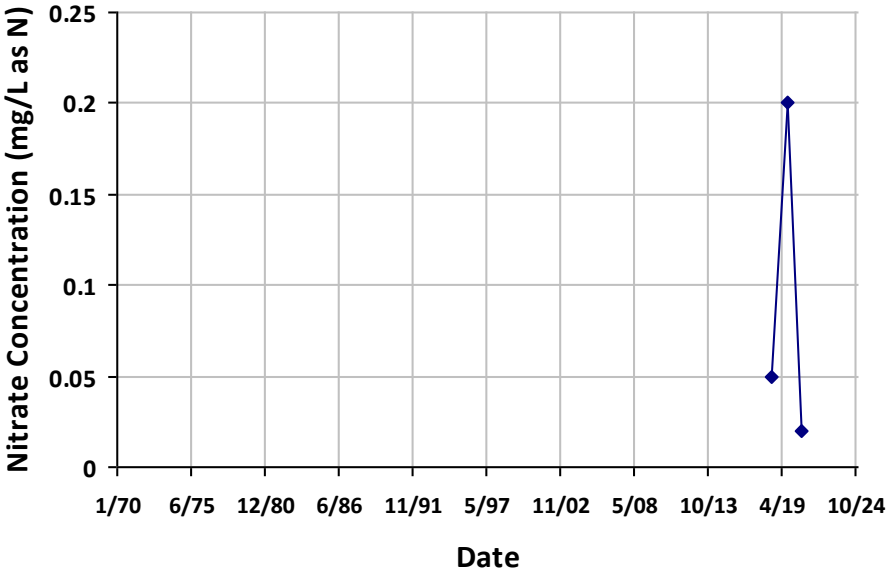
Well Name: BVCWD00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



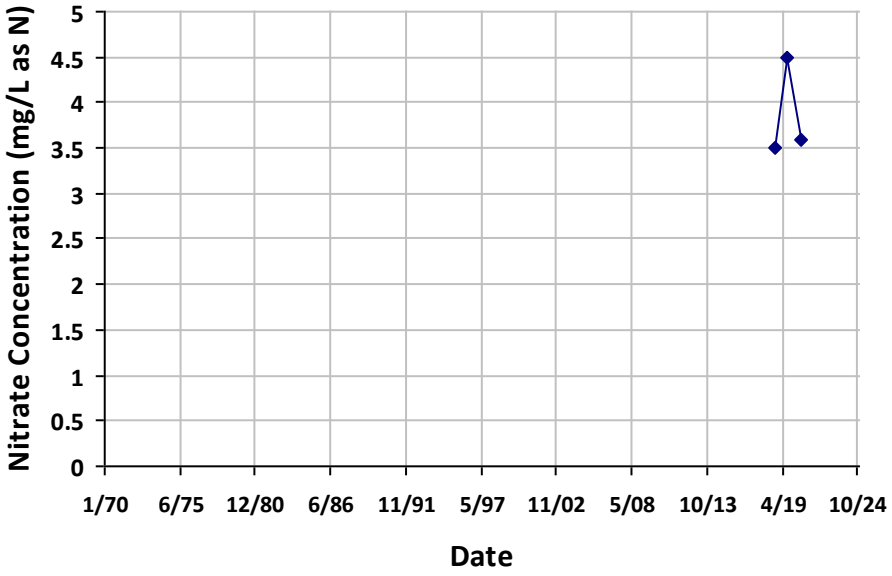
Well Name: CAWDC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



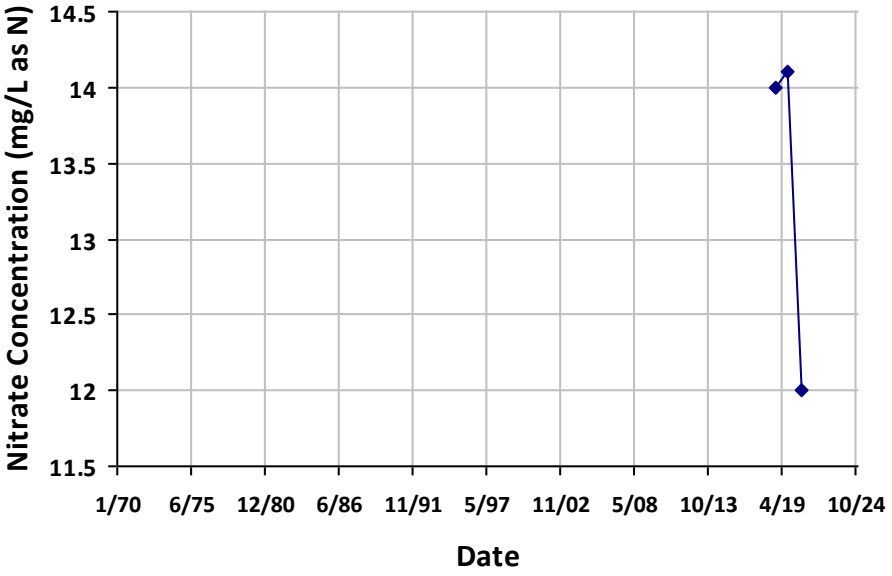
Well Name: CAWDC00002
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



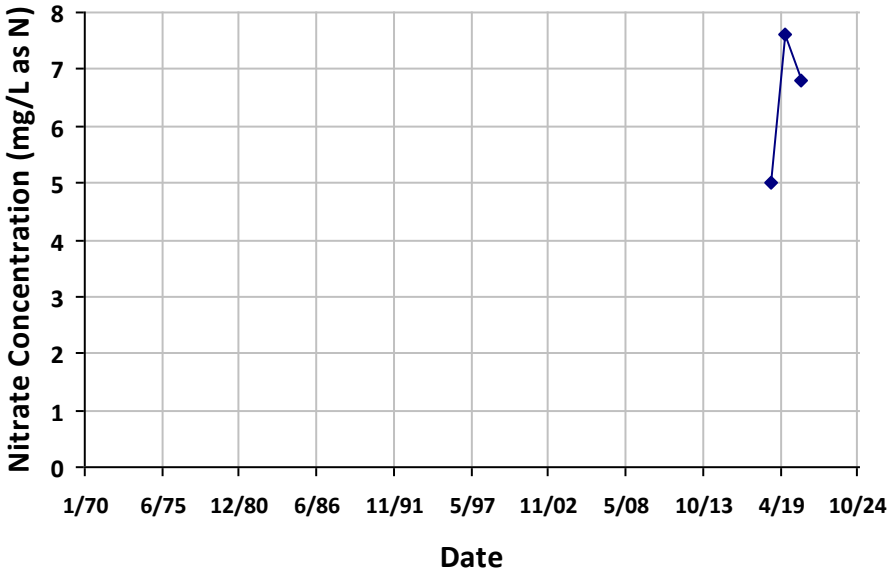
Well Name: CAWDC00003
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



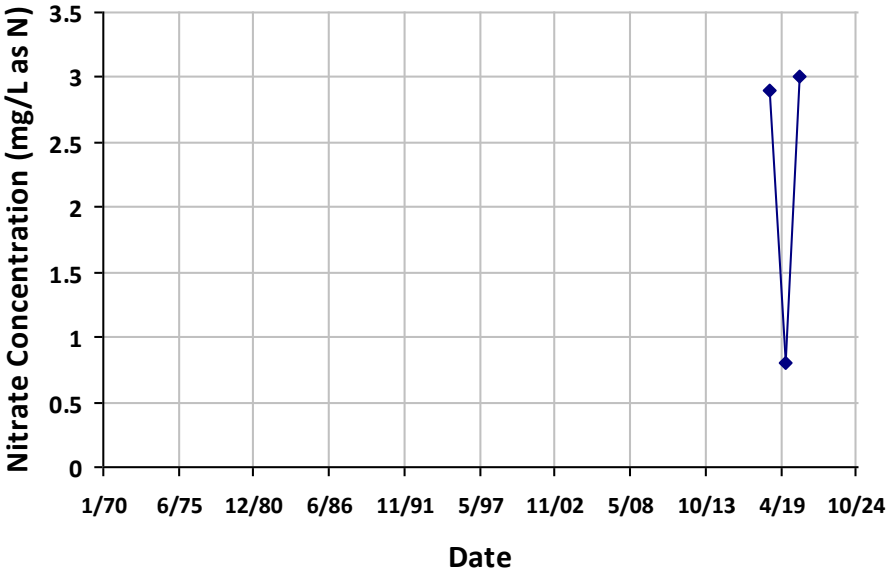
Well Name: CAWDC00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



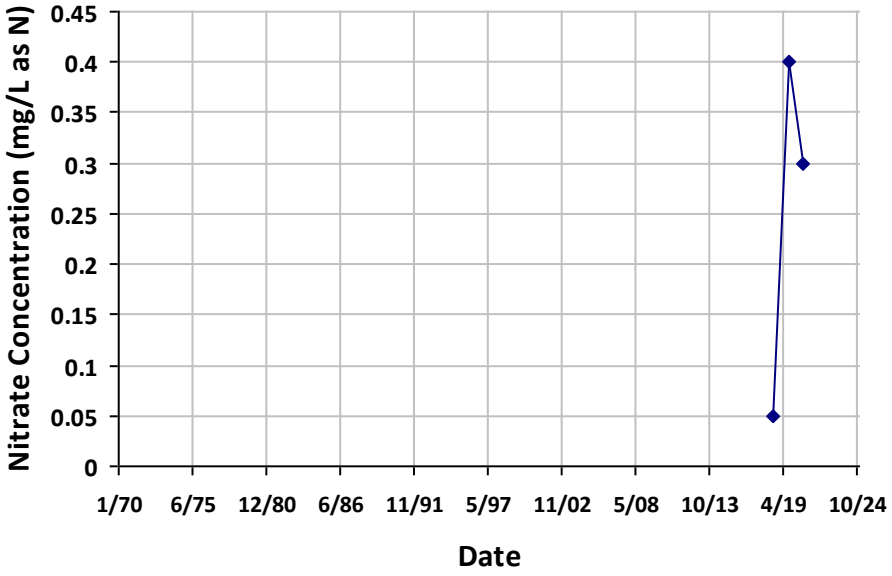
Well Name: CAWDC00005
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



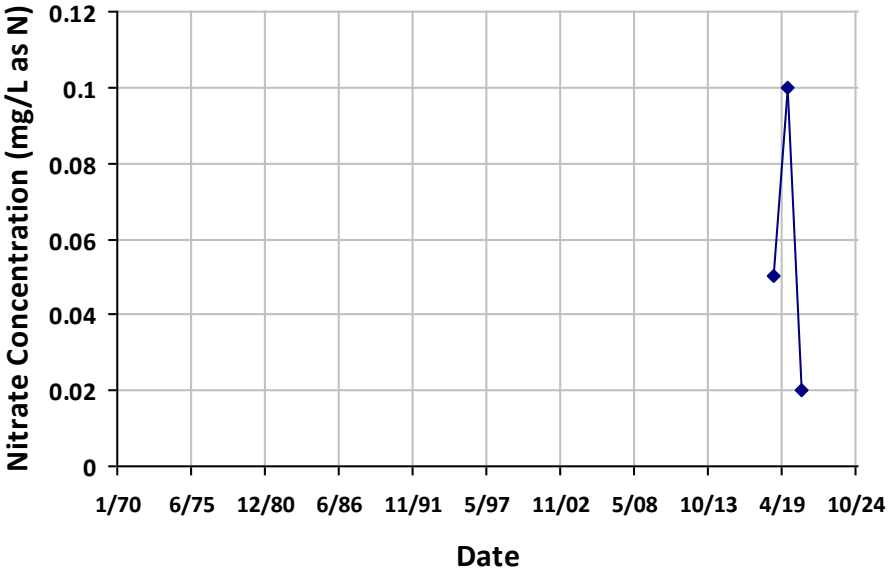
Well Name: CAWDC00006
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



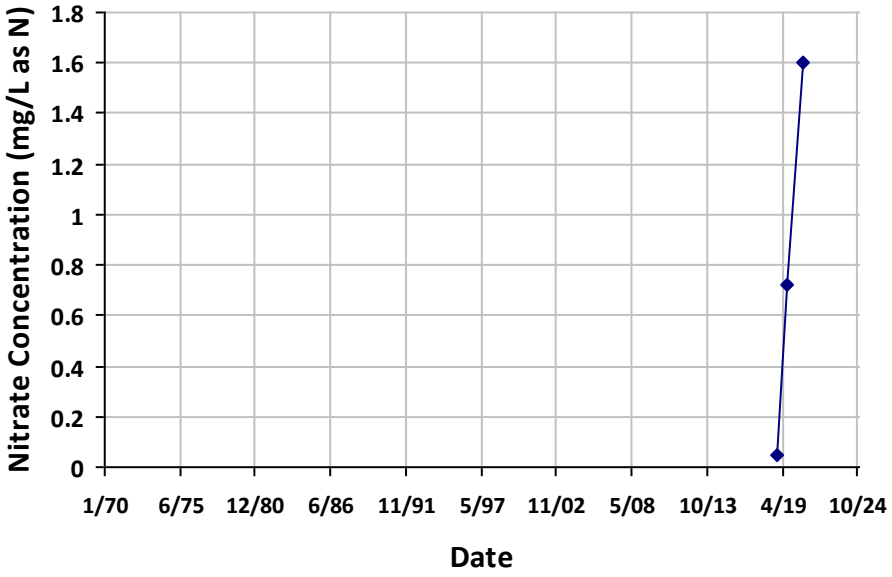
Well Name: CAWDC00007
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



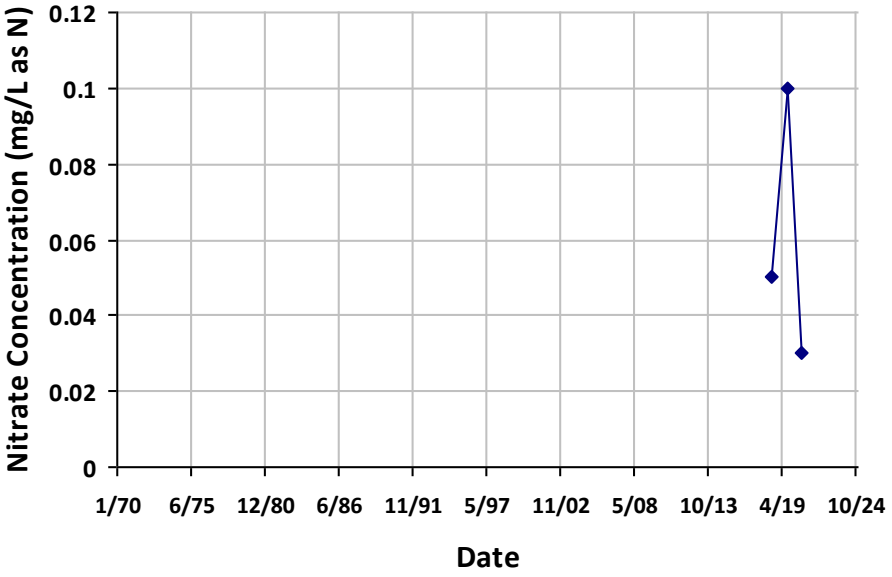
Well Name: CAWDC00009
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



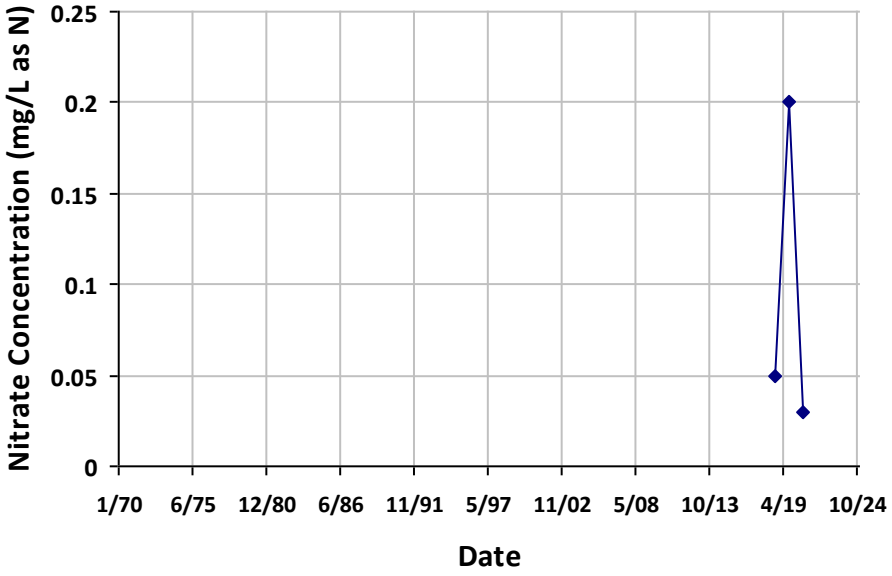
Well Name: CAWDC00011
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



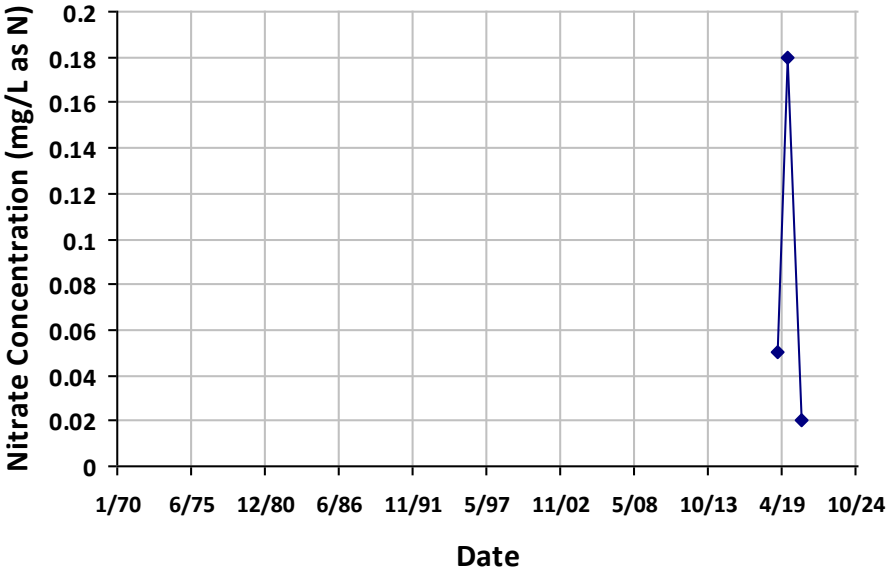
Well Name: CAWDC00012
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



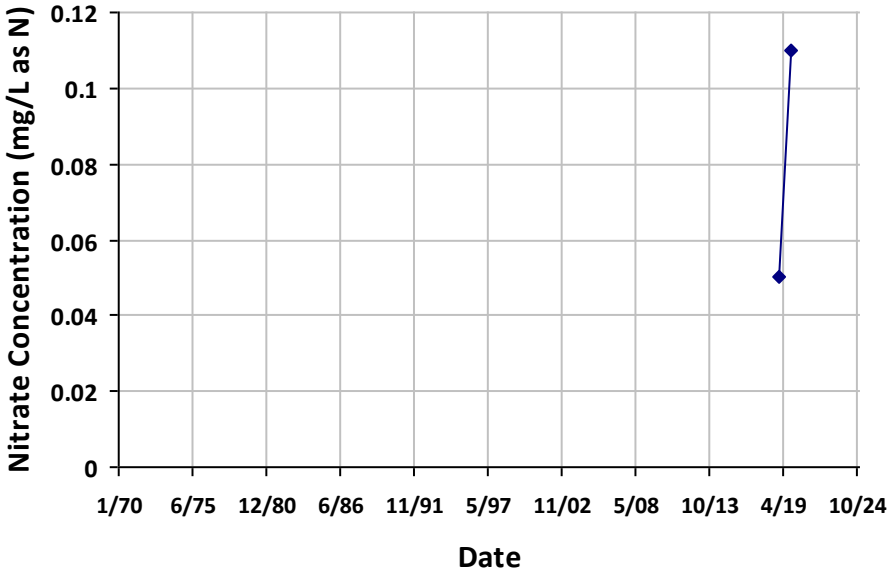
Well Name: CAWDC00013
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



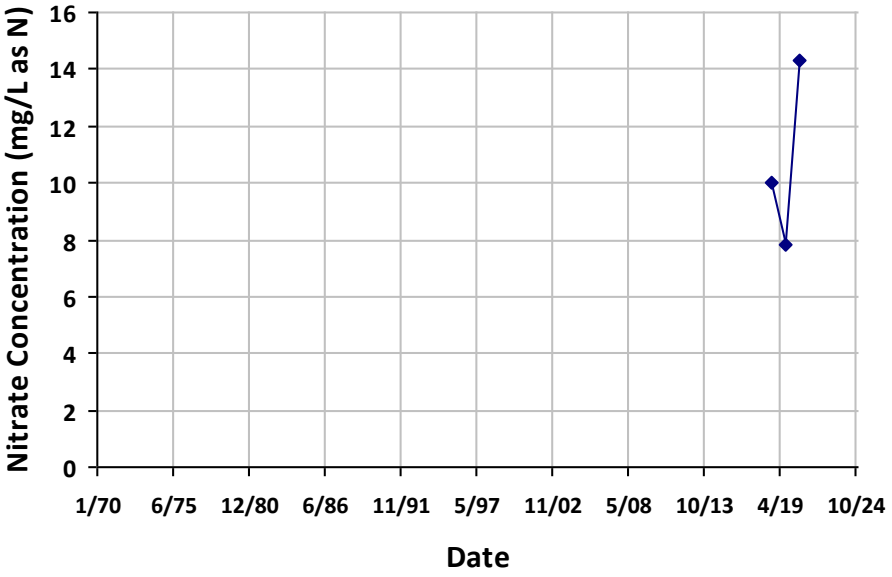
Well Name: CAWDC00014
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



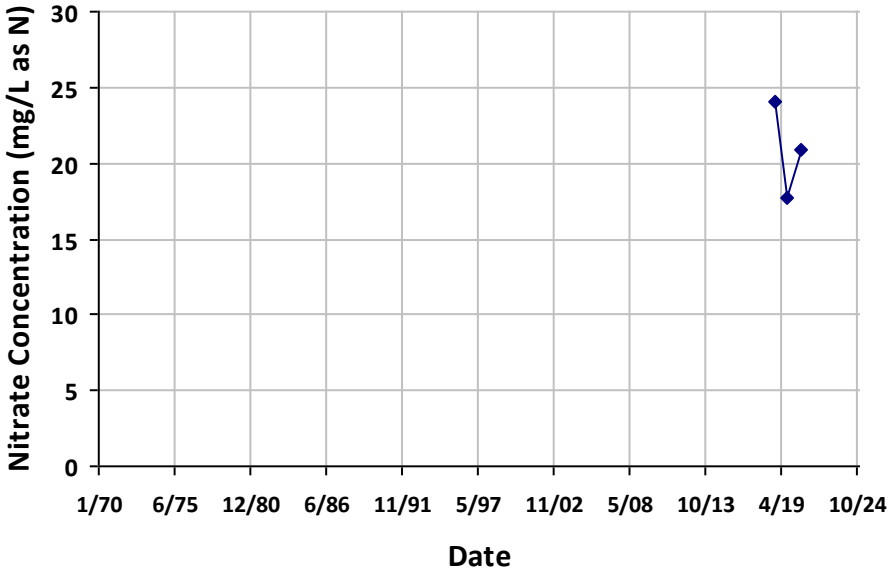
Well Name: CAWDC00015
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



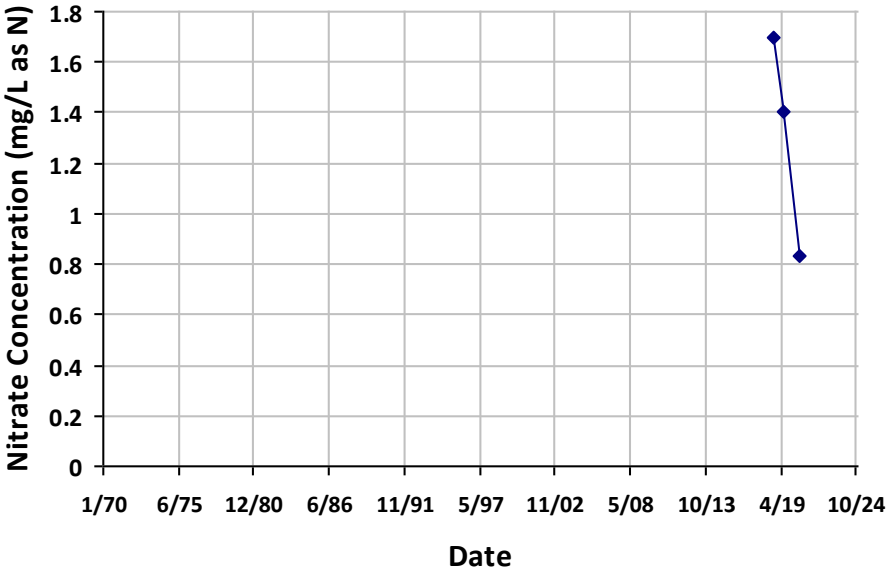
Well Name: CAWDC00016
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



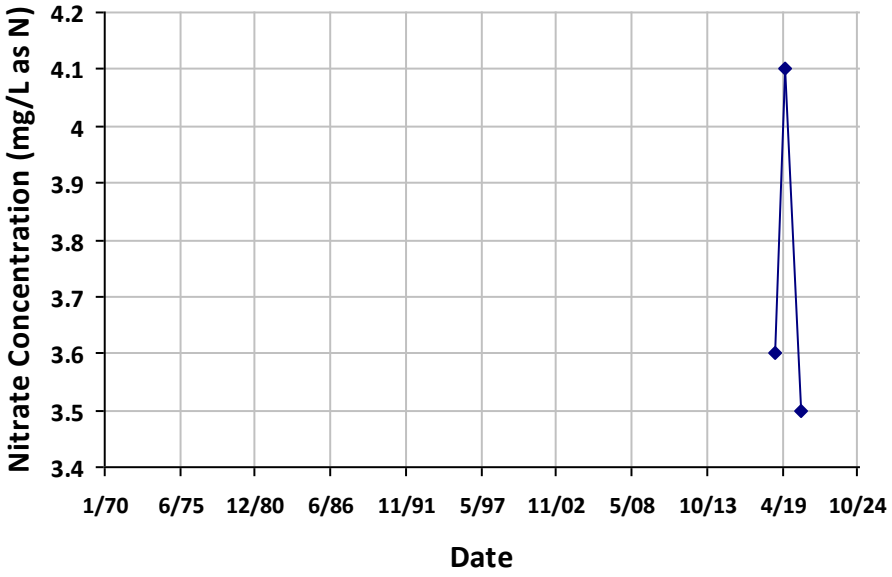
Well Name: CAWDC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



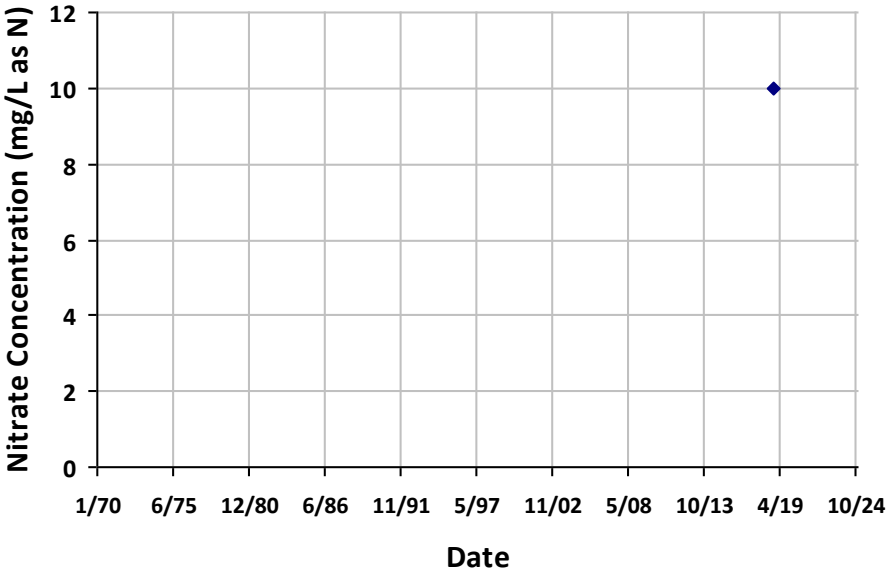
Well Name: ESJQC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



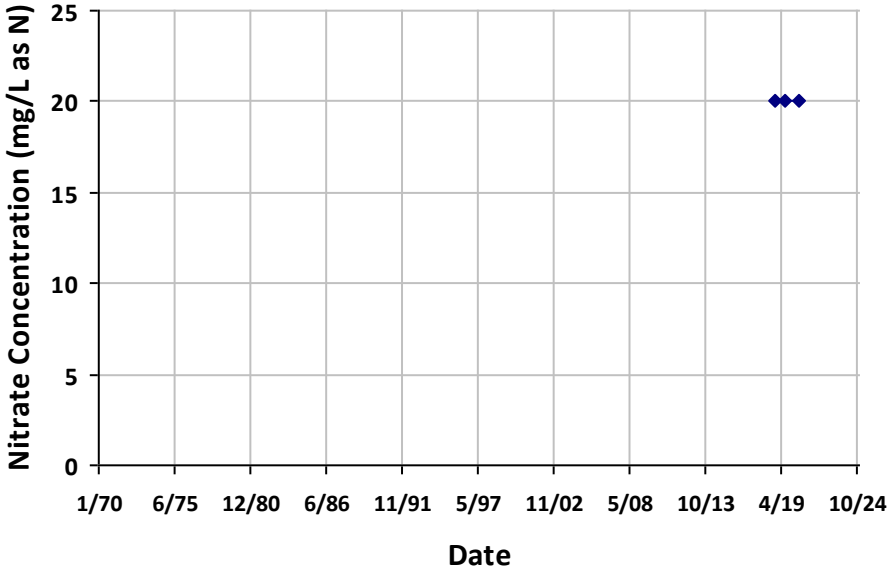
Well Name: ESJQC00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



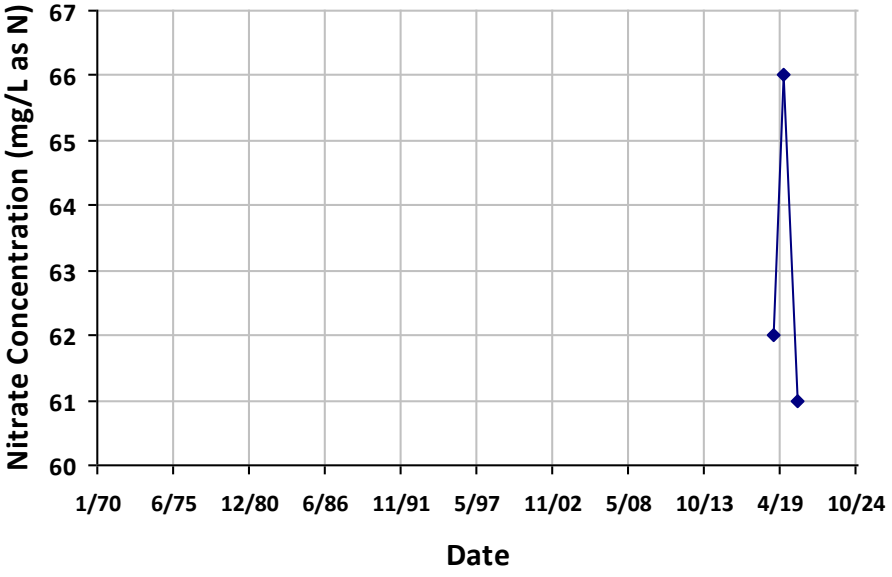
Well Name: ESJQC00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



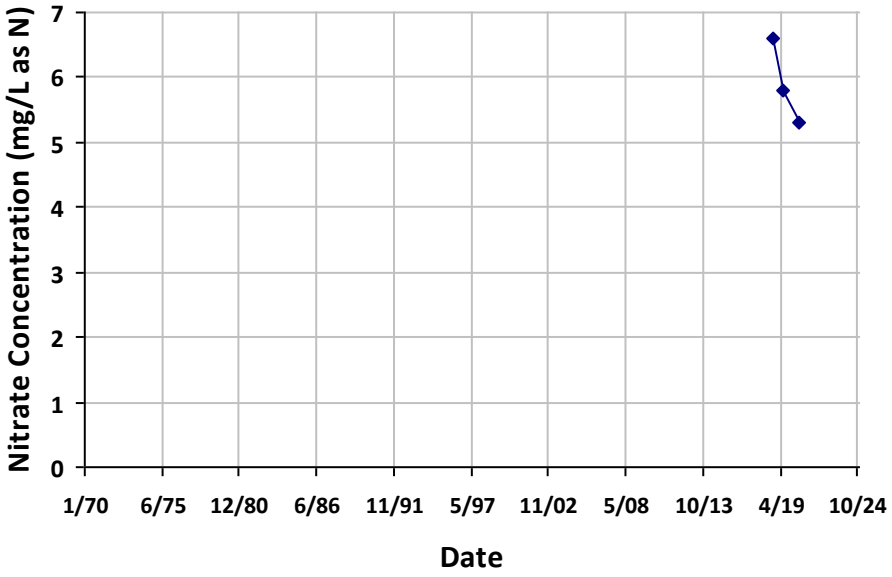
Well Name: ESJQC00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



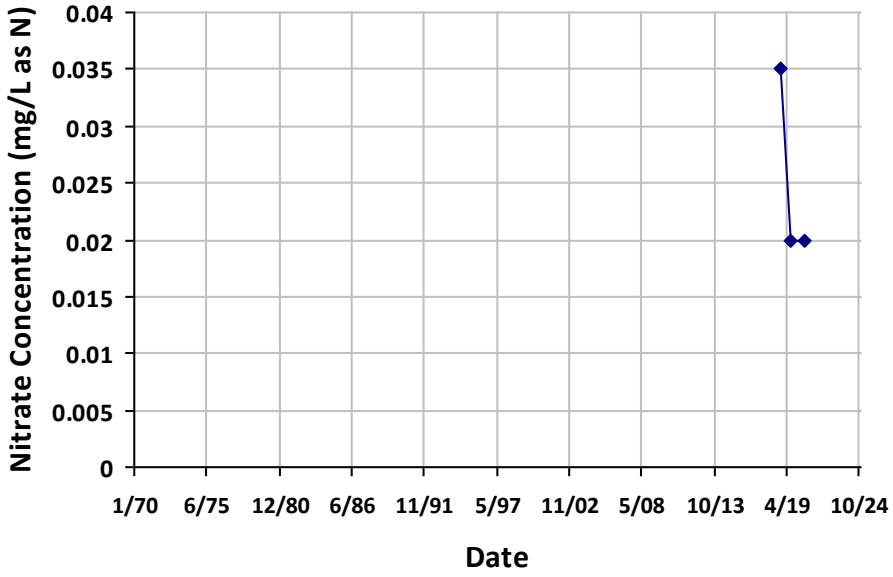
Well Name: ESJQC00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



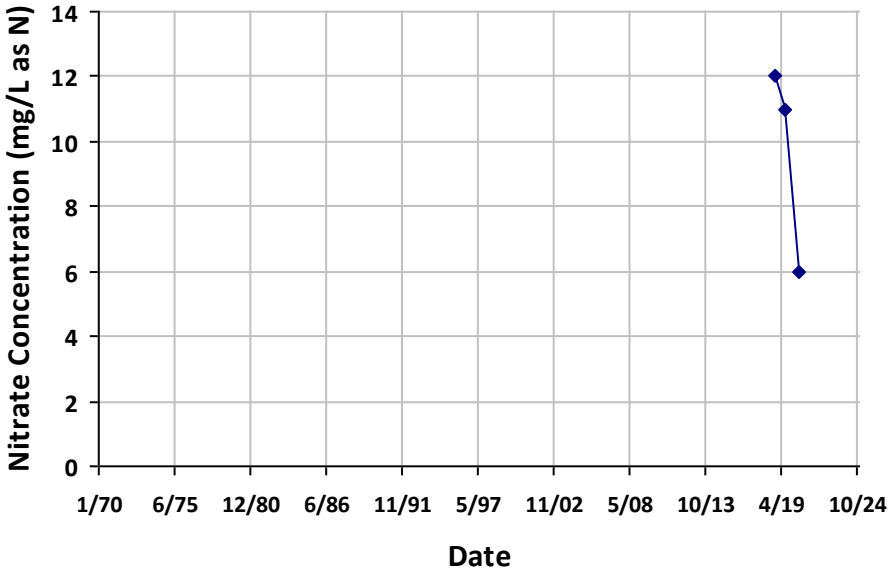
Well Name: ESJQC00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



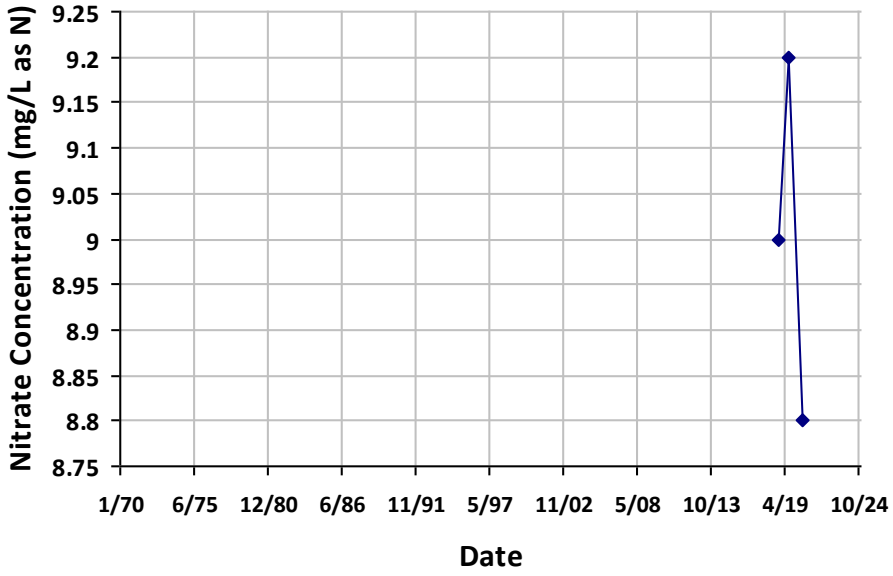
Well Name: ESJQC00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



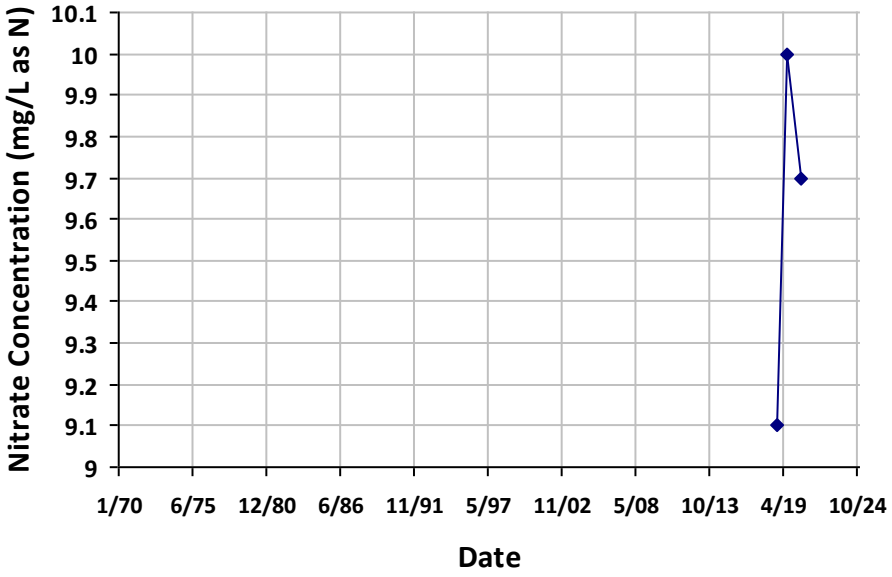
Well Name: ESJQC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



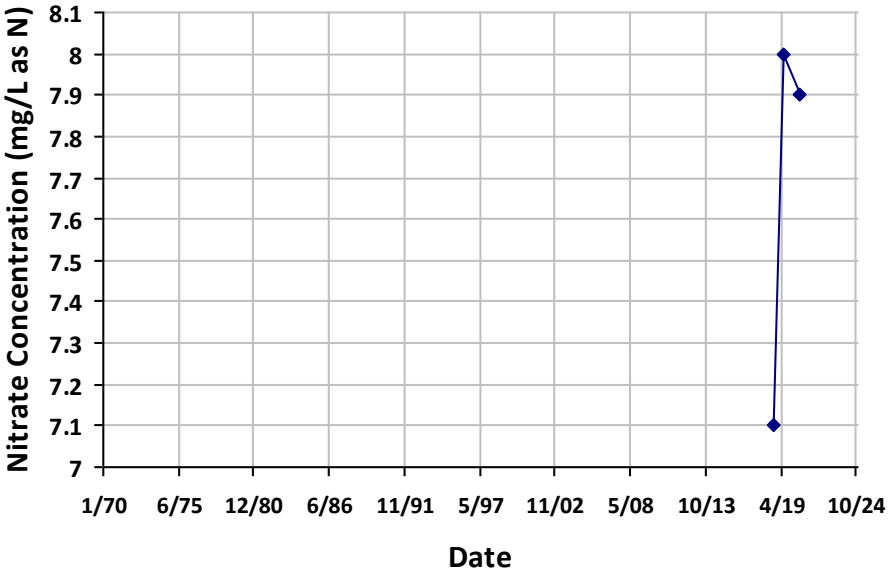
Well Name: ESJQC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



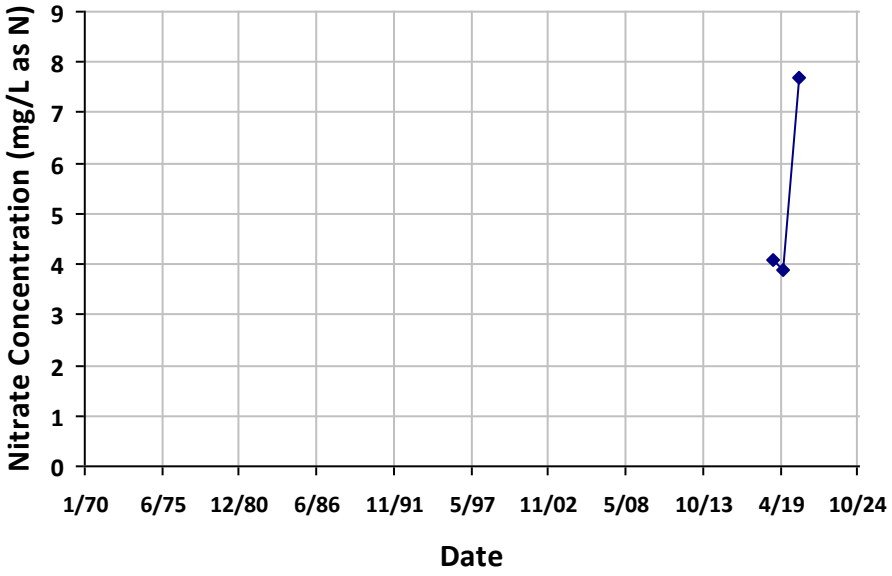
Well Name: ESJQC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



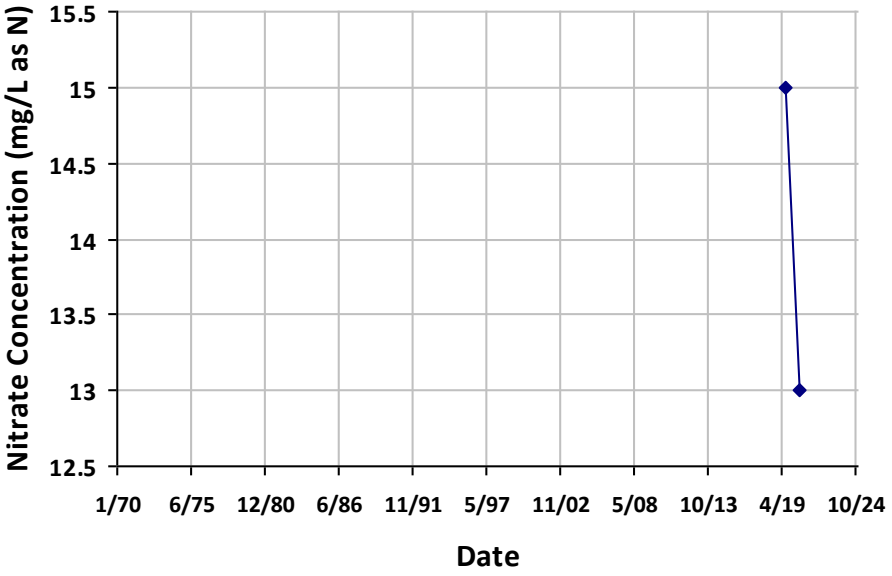
Well Name: ESJQC00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



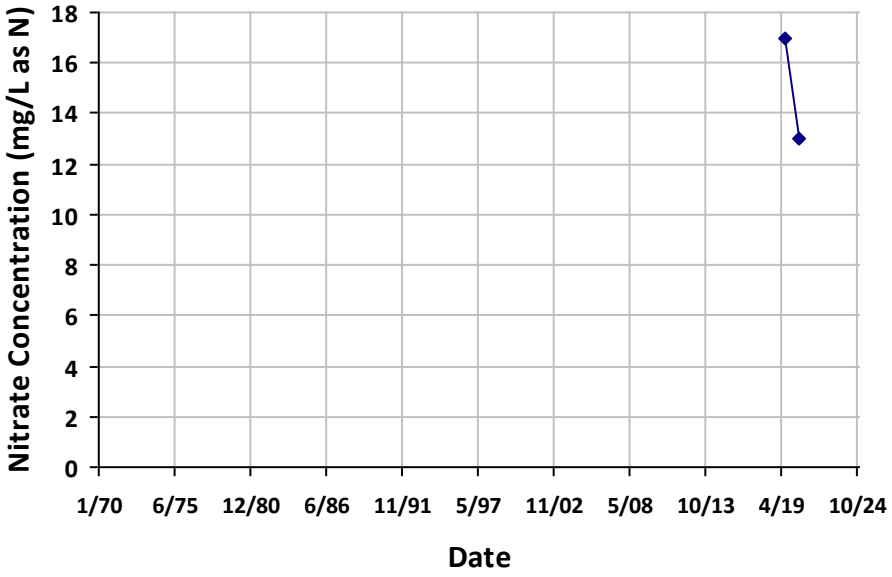
Well Name: ESJQC00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



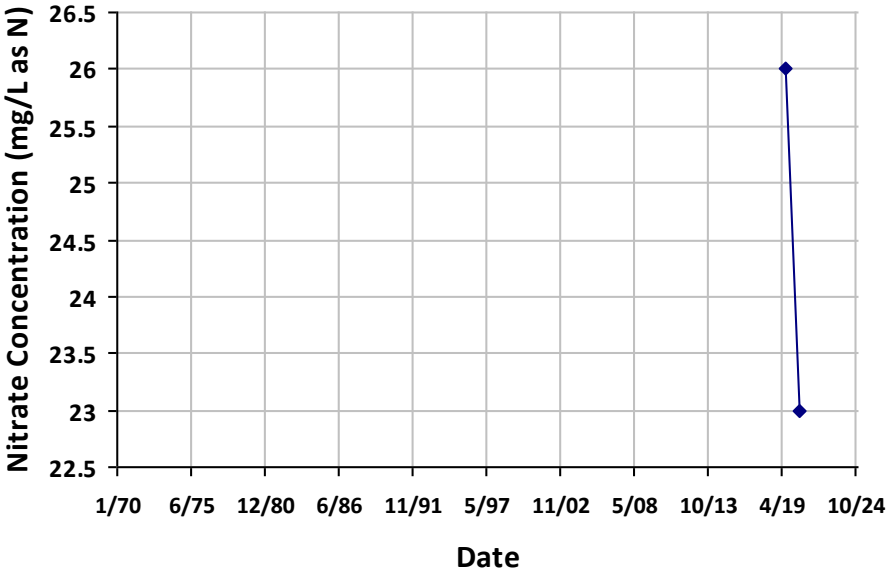
Well Name: ESJQC00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



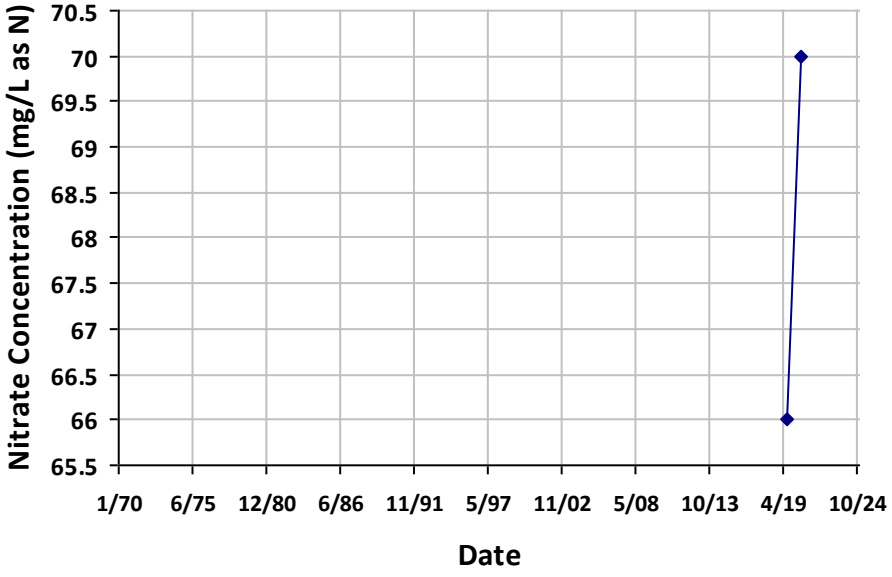
Well Name: ESJQC00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



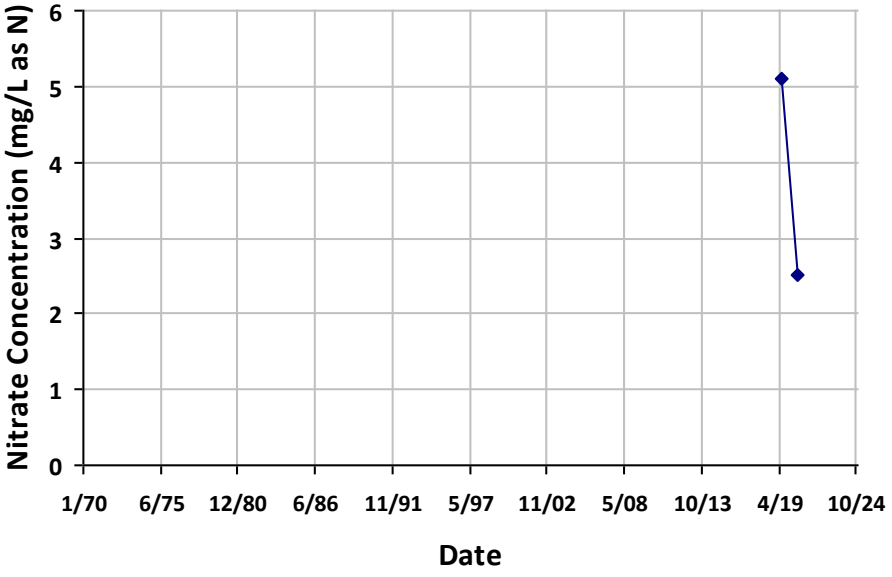
Well Name: ESJQC00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



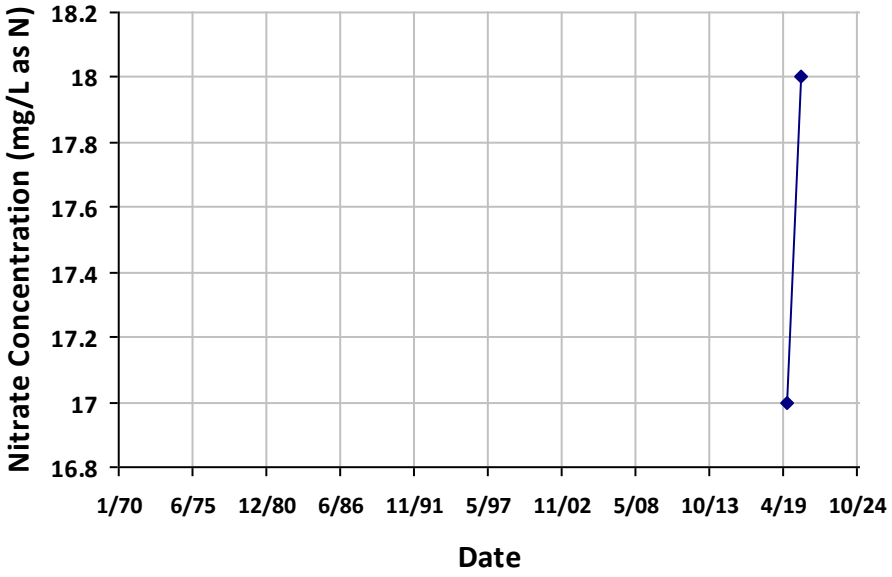
Well Name: ESJQC00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



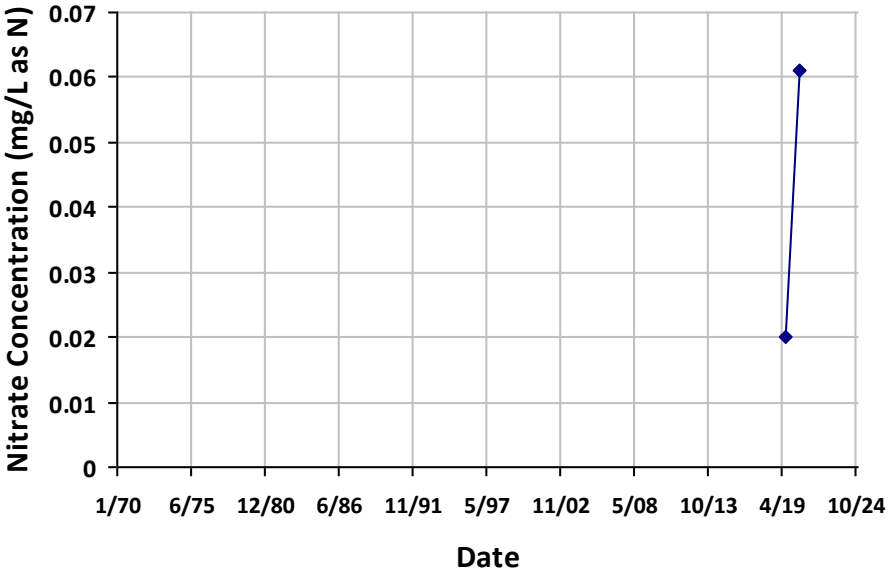
Well Name: ESJQC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



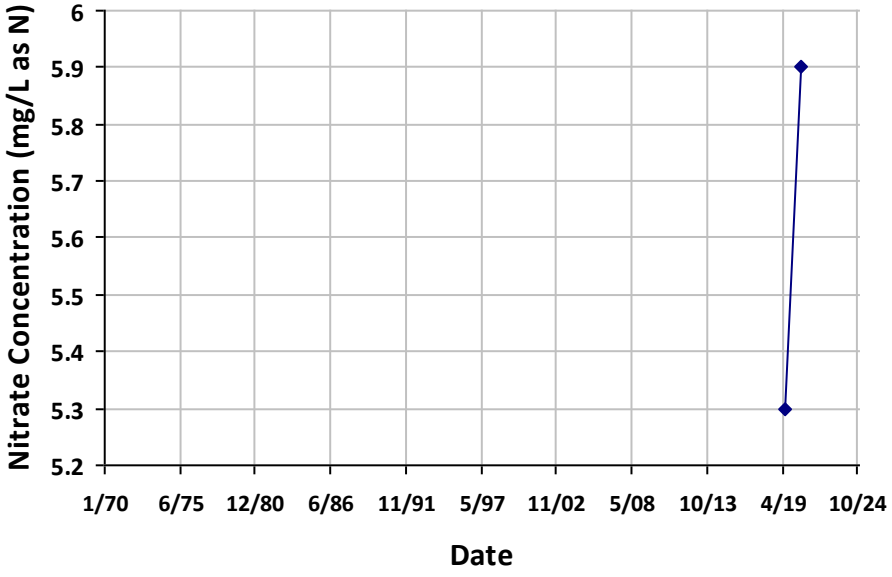
Well Name: ESJQC00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



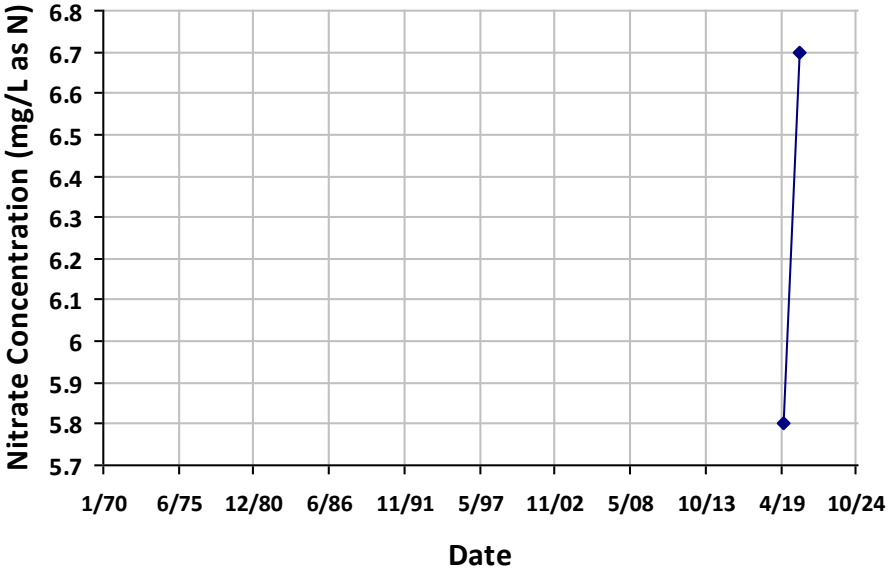
Well Name: ESJQC00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



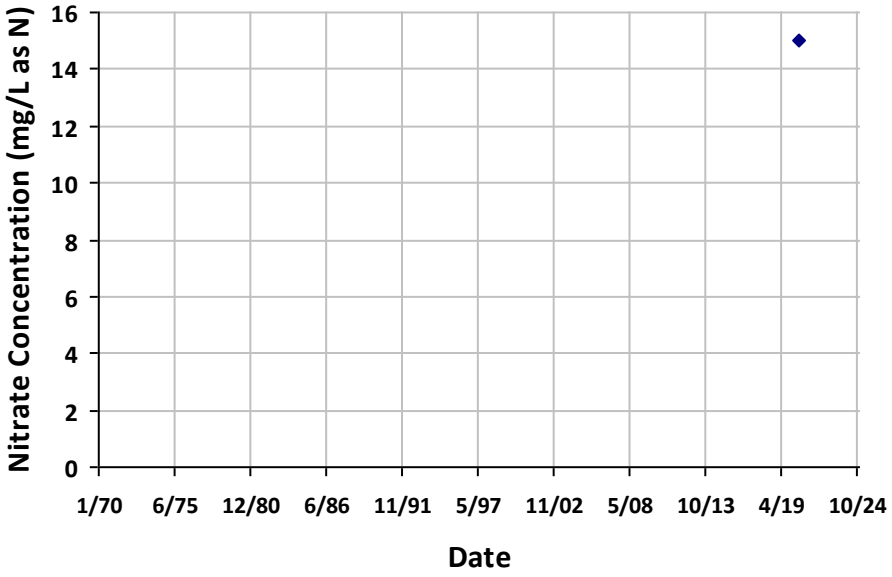
Well Name: ESJQC00020
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



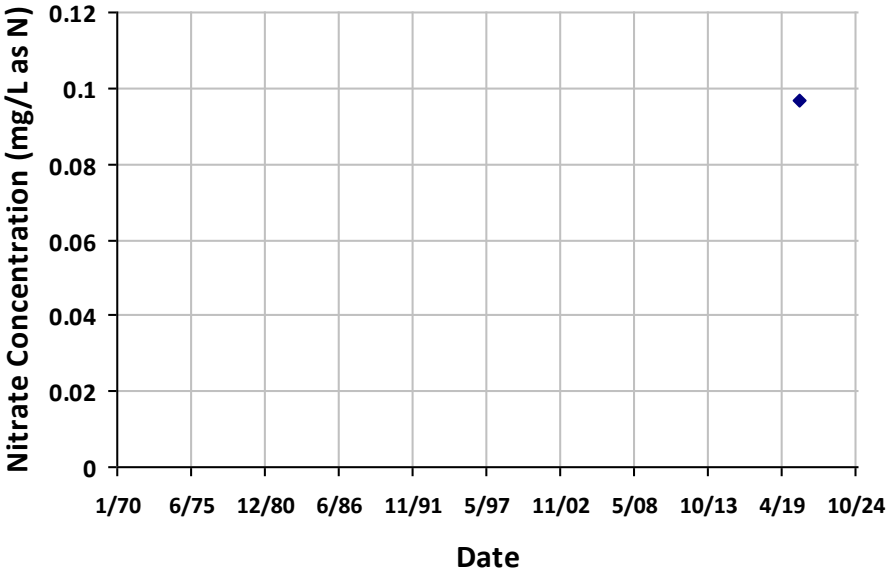
Well Name: ESJQC00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



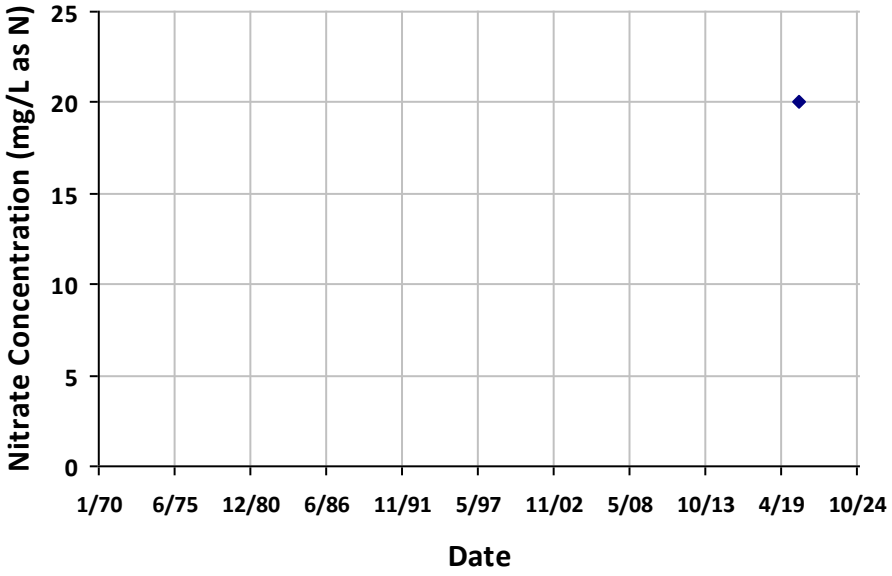
Well Name: ESJQC00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



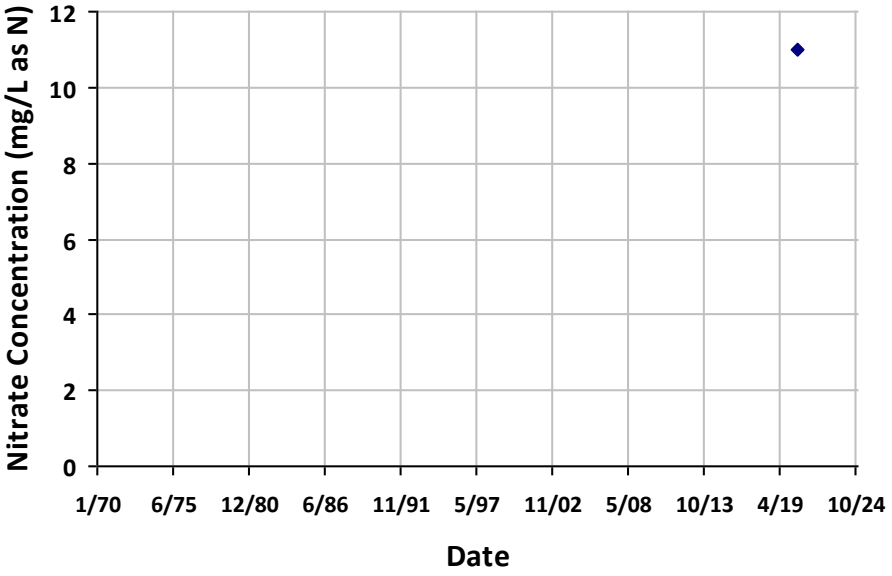
Well Name: ESJQC00023
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



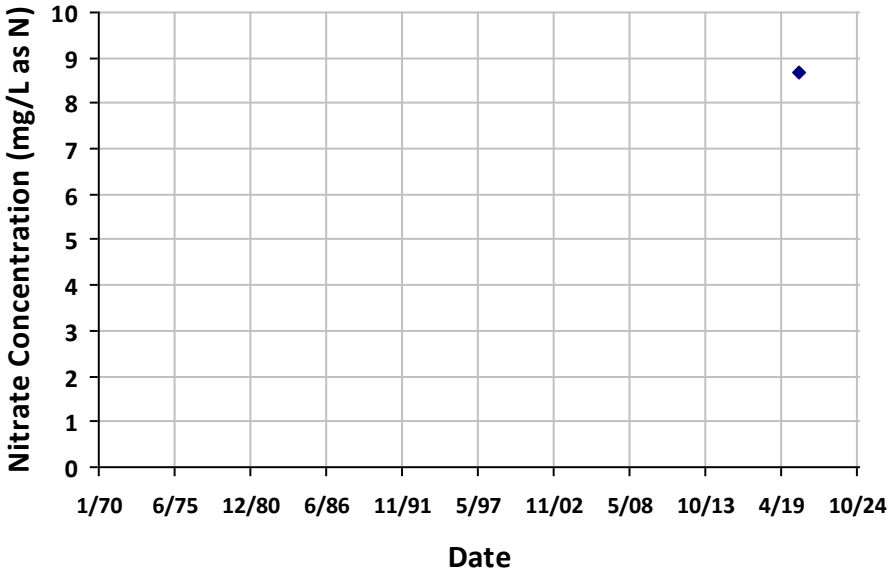
Well Name: ESJQC00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



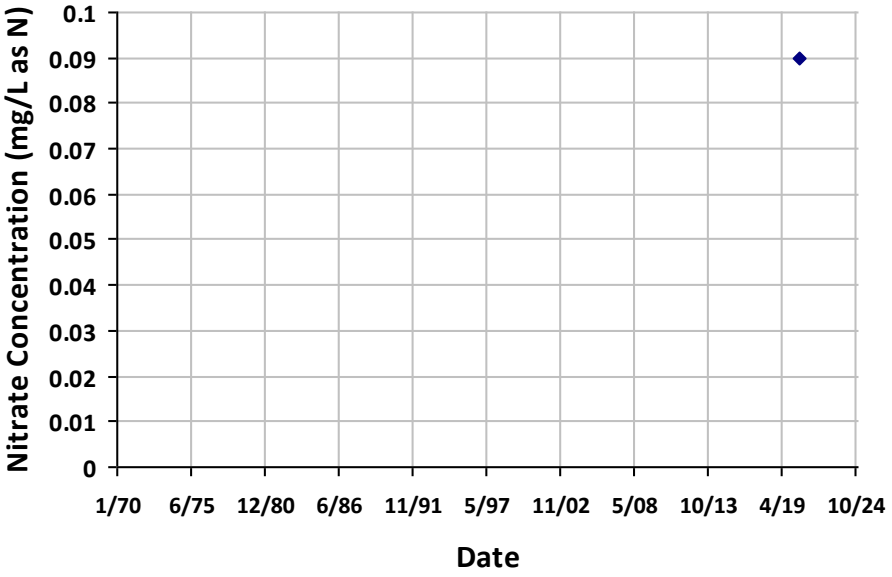
Well Name: ESJQC00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



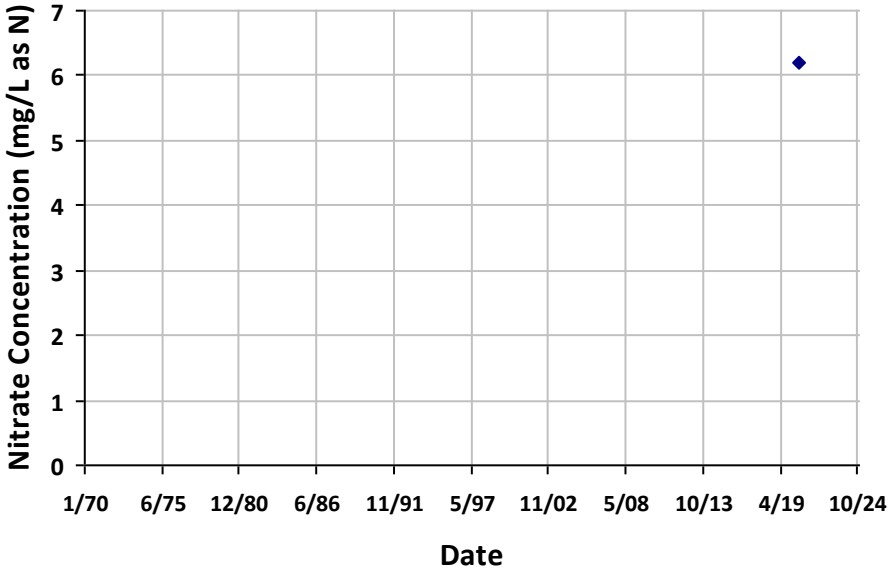
Well Name: ESJQC00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



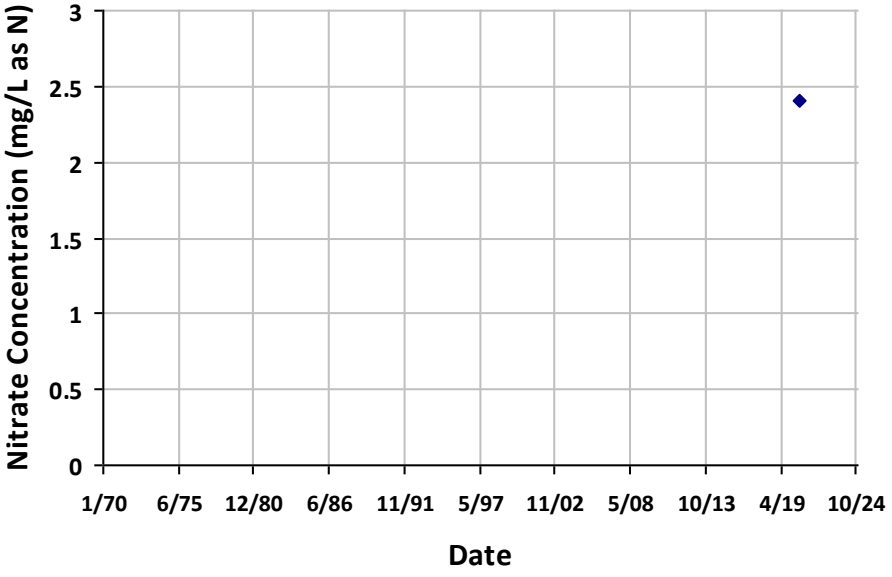
Well Name: ESJQC00030
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



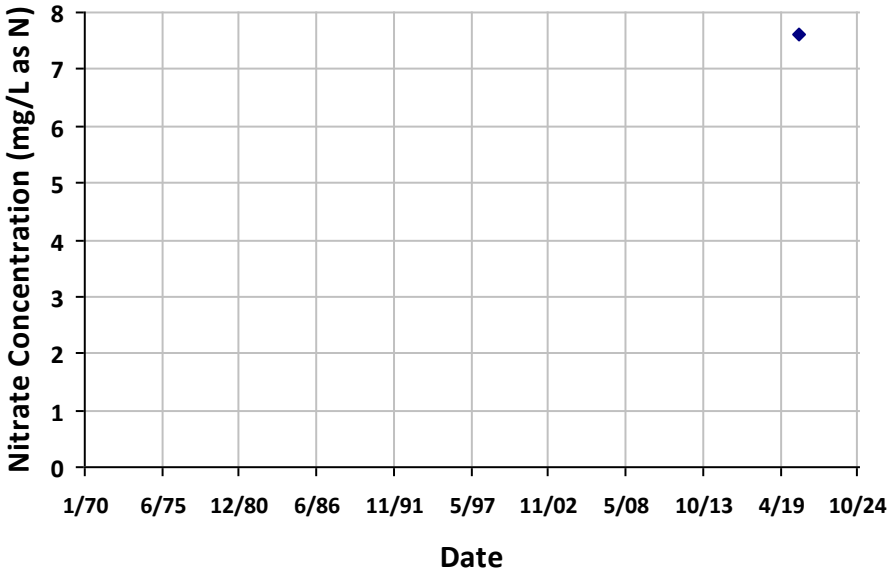
Well Name: ESJQC00031
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



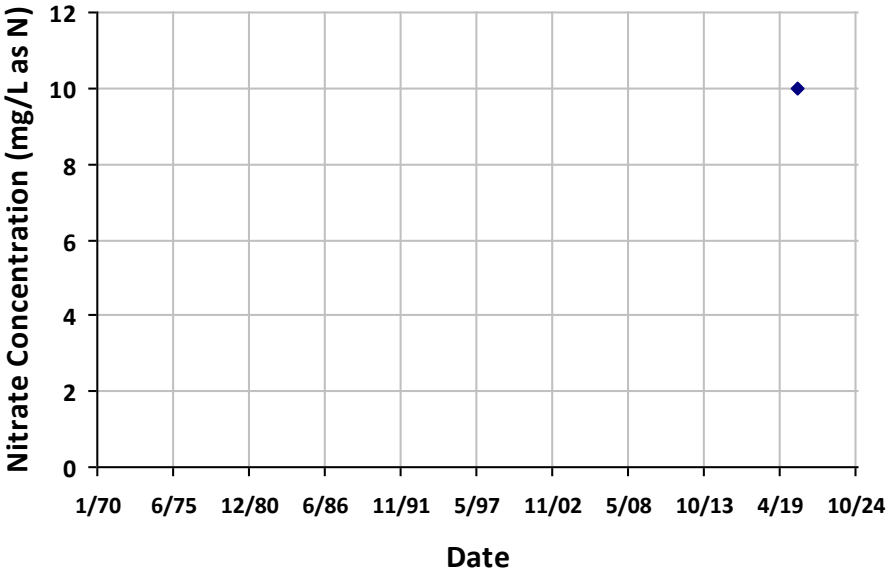
Well Name: ESJQC00032
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



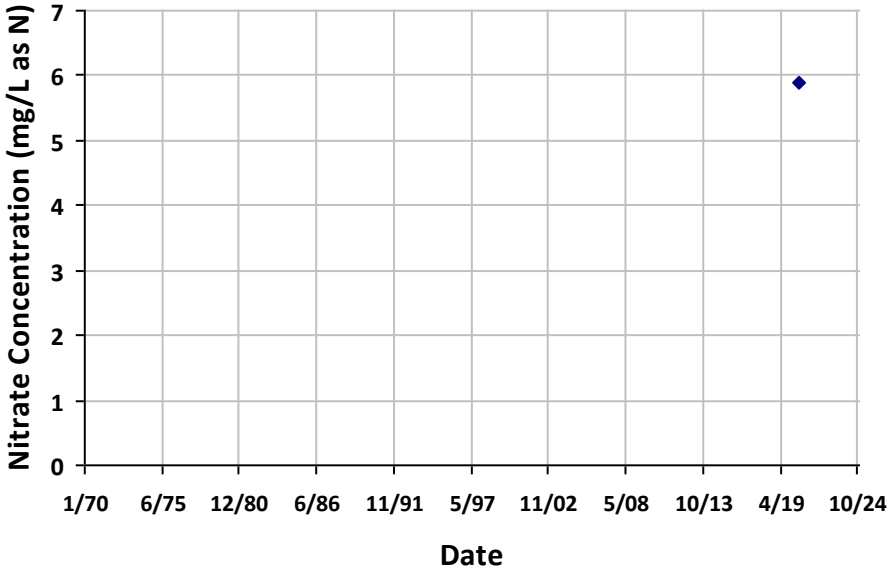
Well Name: ESJQC00033
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



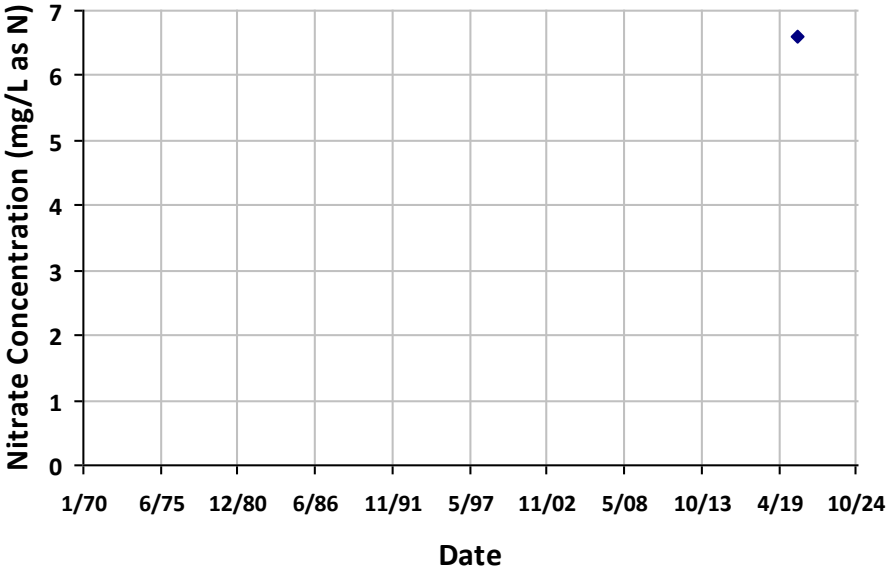
Well Name: ESJQC00035
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



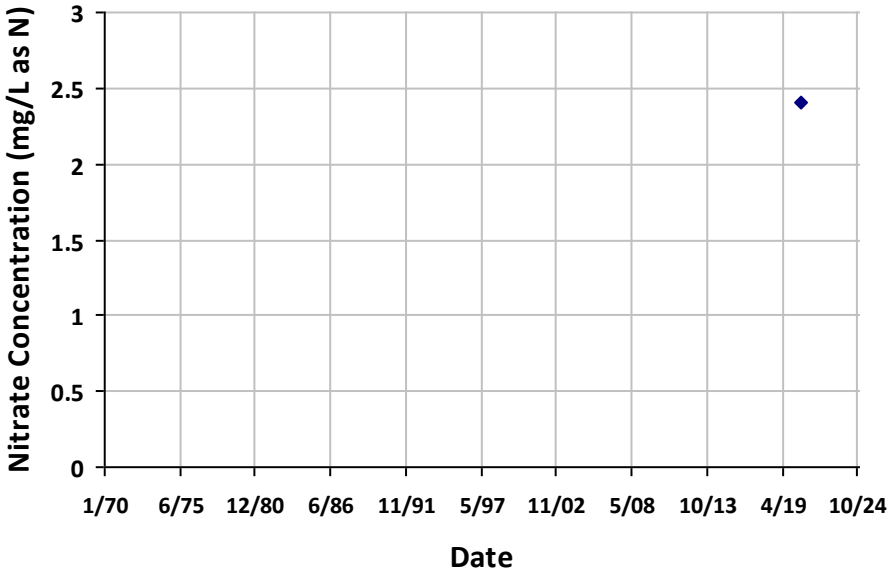
Well Name: ESJQC00036
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



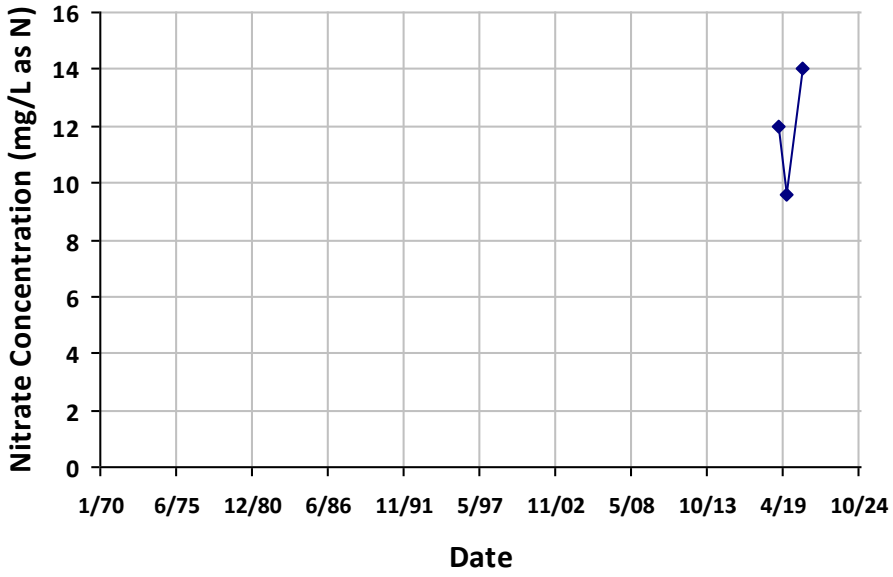
Well Name: ESJQC00037
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



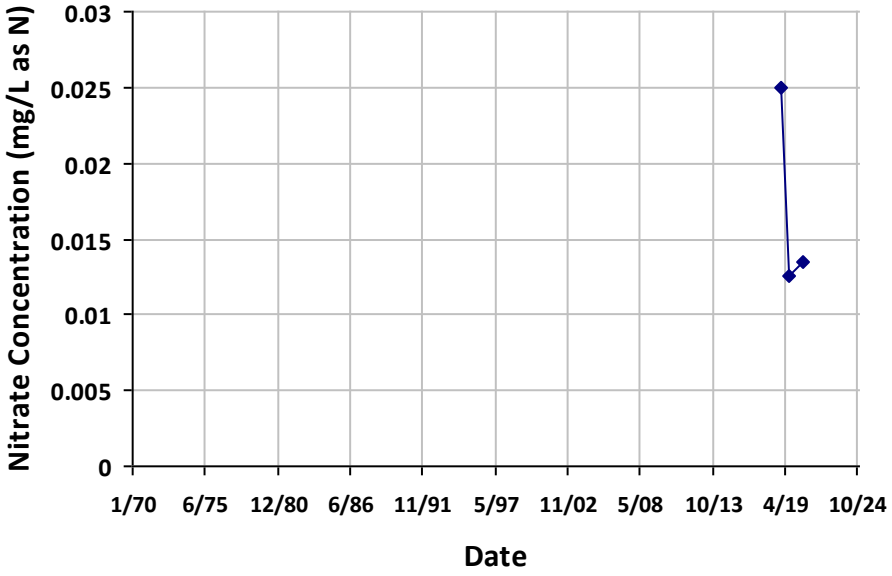
Well Name: ESJQC00039
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



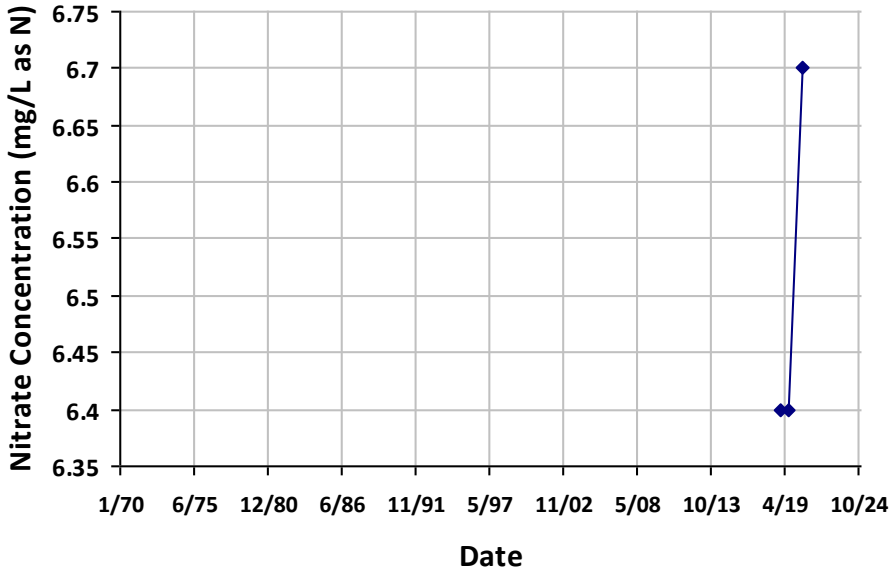
Well Name: GDACX00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



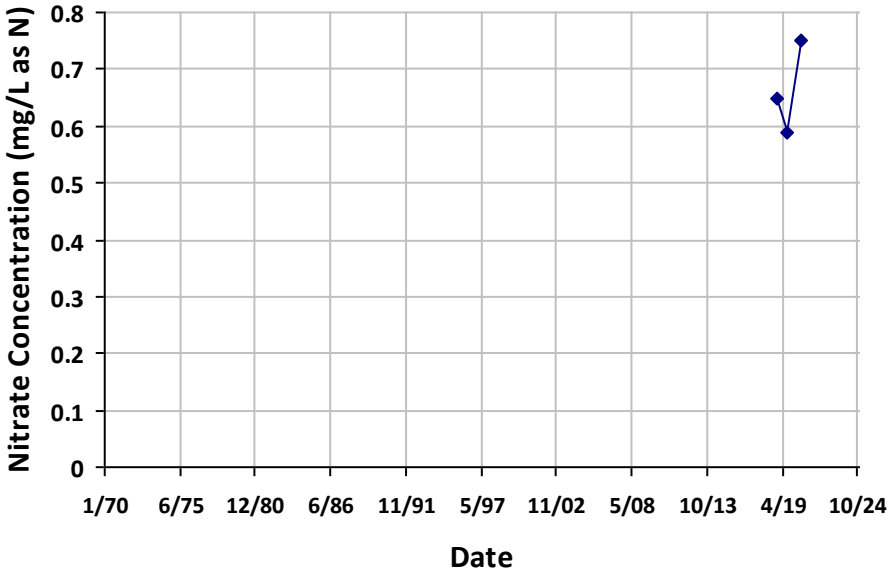
Well Name: GDACX00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



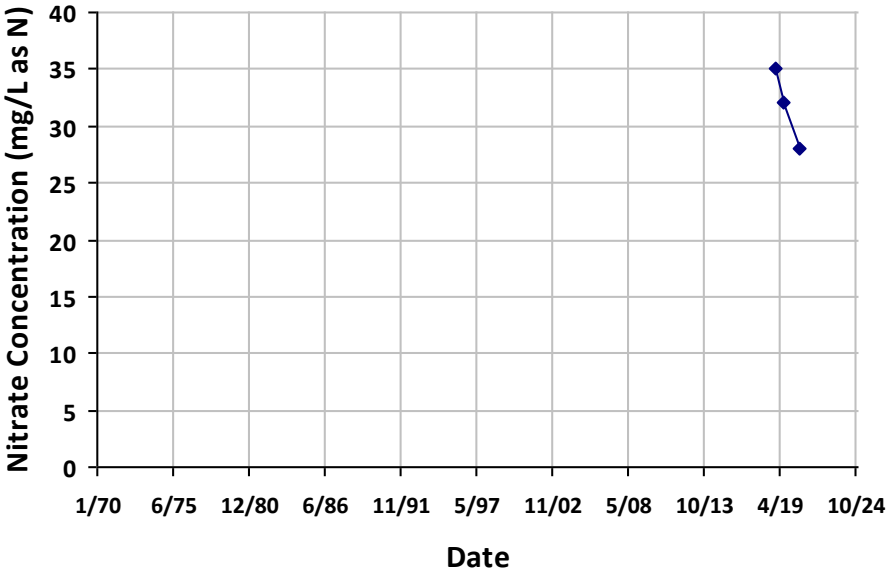
Well Name: GDACX00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



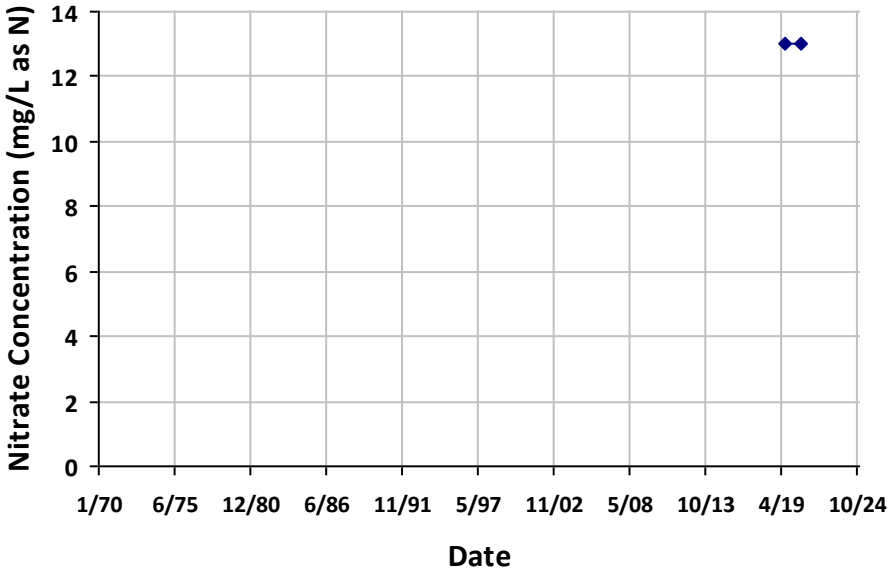
Well Name: GDACX00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



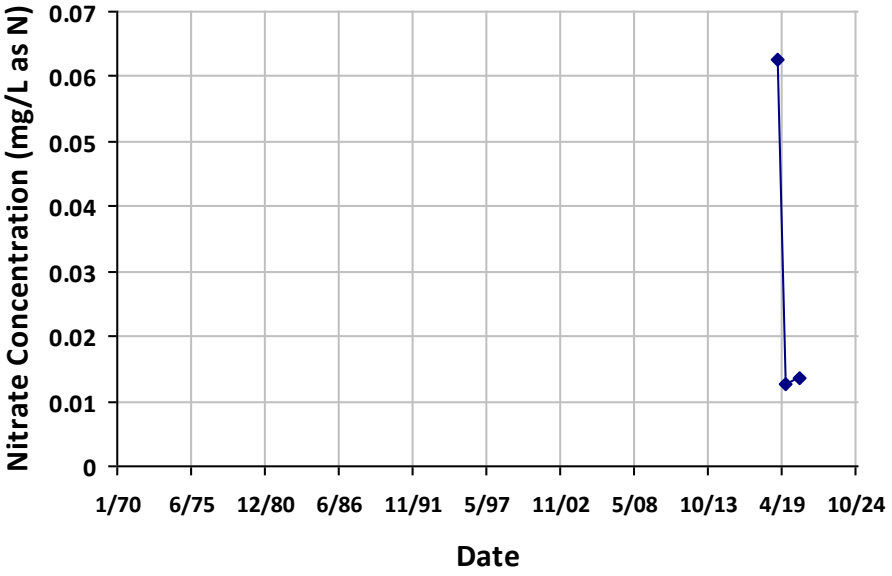
Well Name: GDACX00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



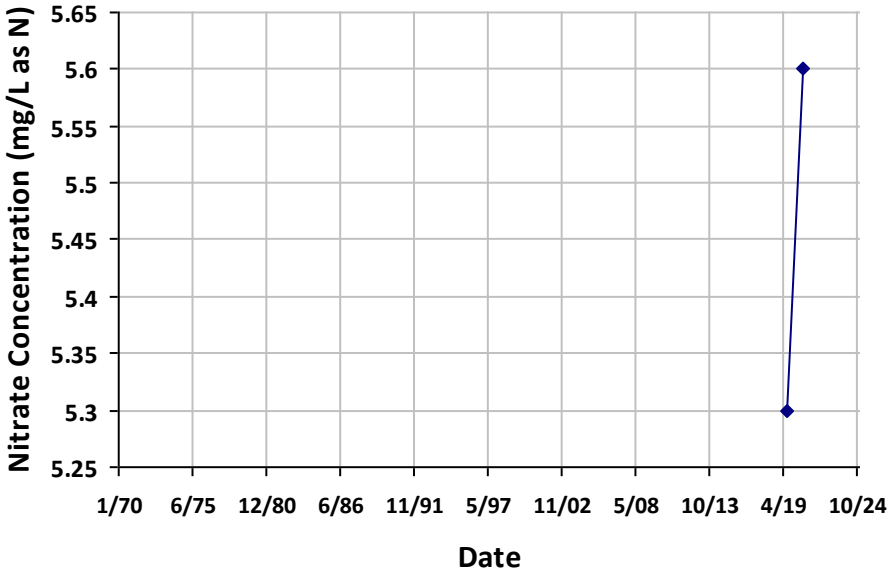
Well Name: GDACX00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



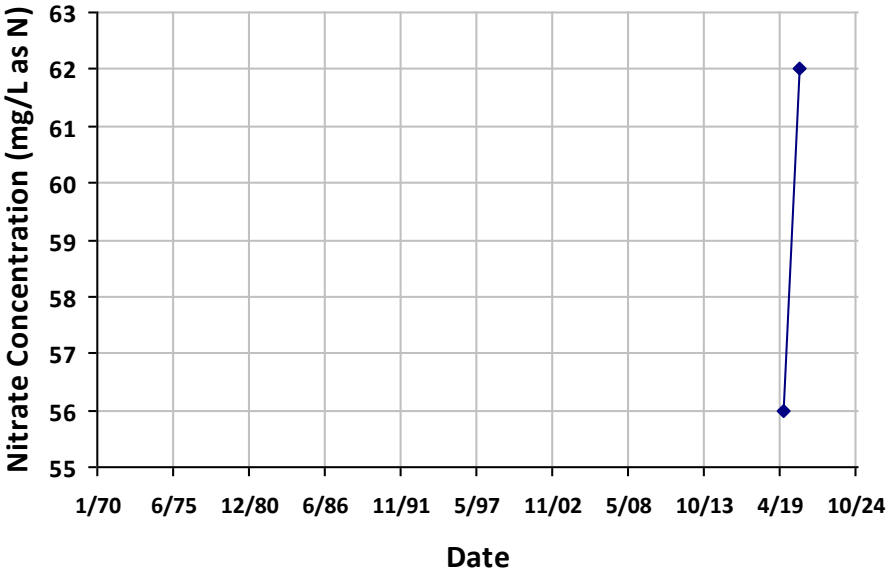
Well Name: GDACX00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



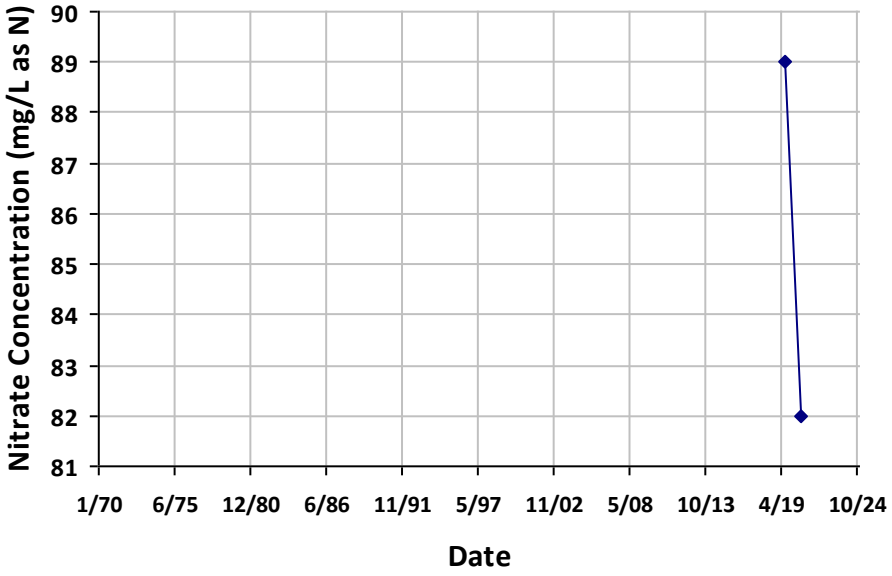
Well Name: GDACX00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



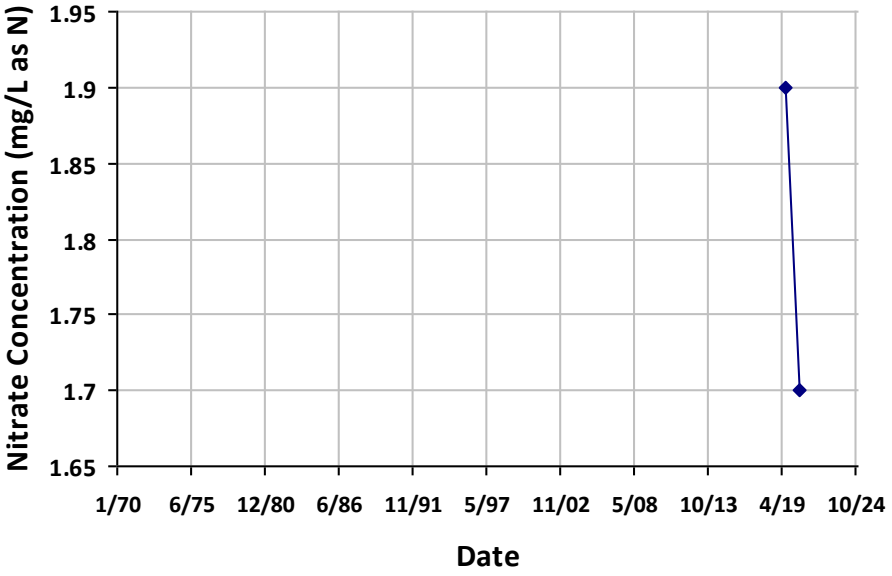
Well Name: GDACX00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



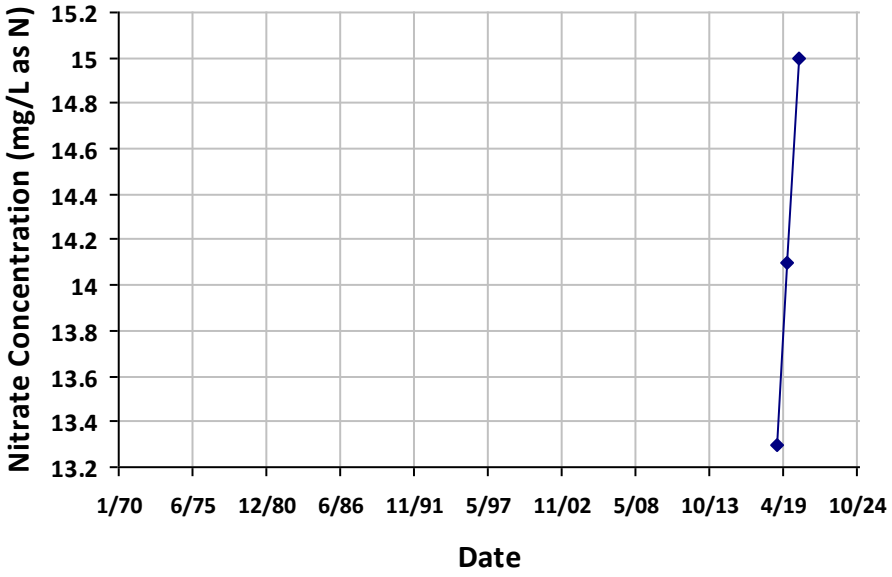
Well Name: GDACX00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



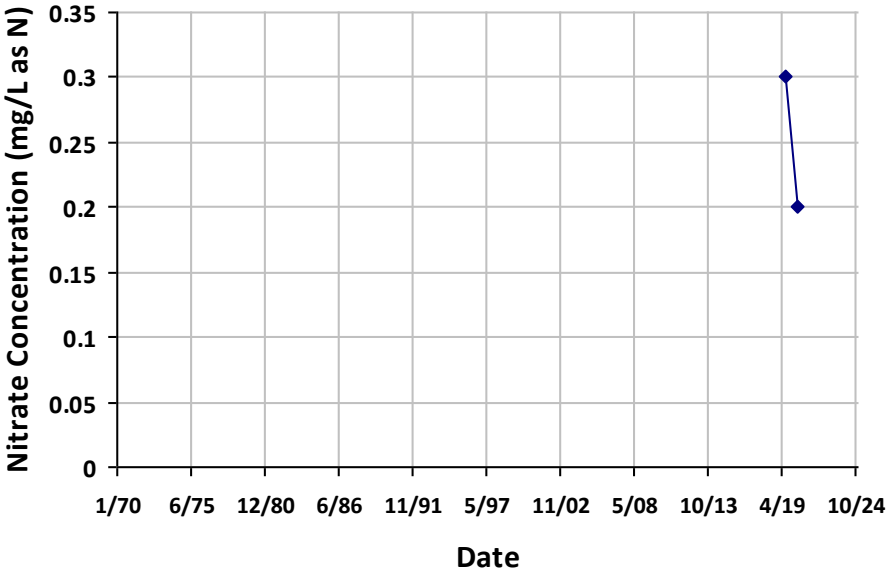
Well Name: GDACX00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



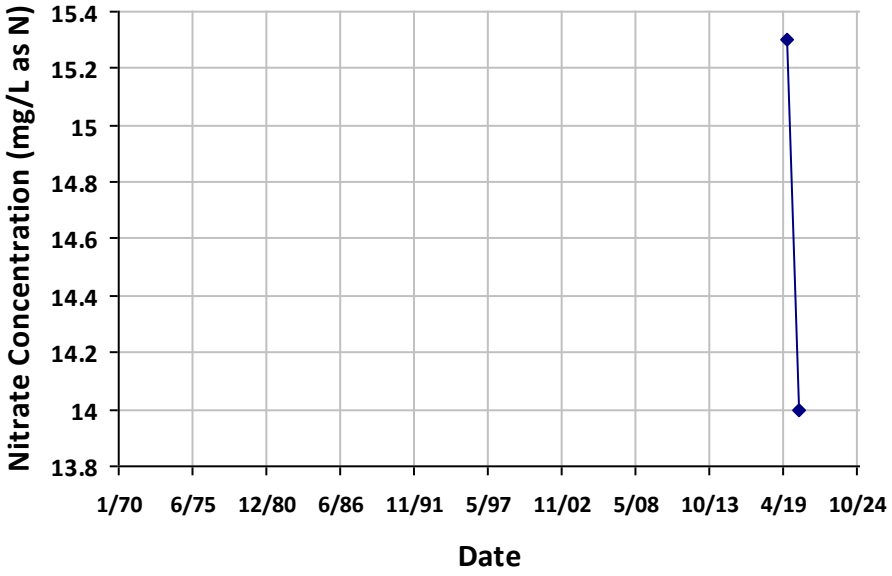
Well Name: KBWQA00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



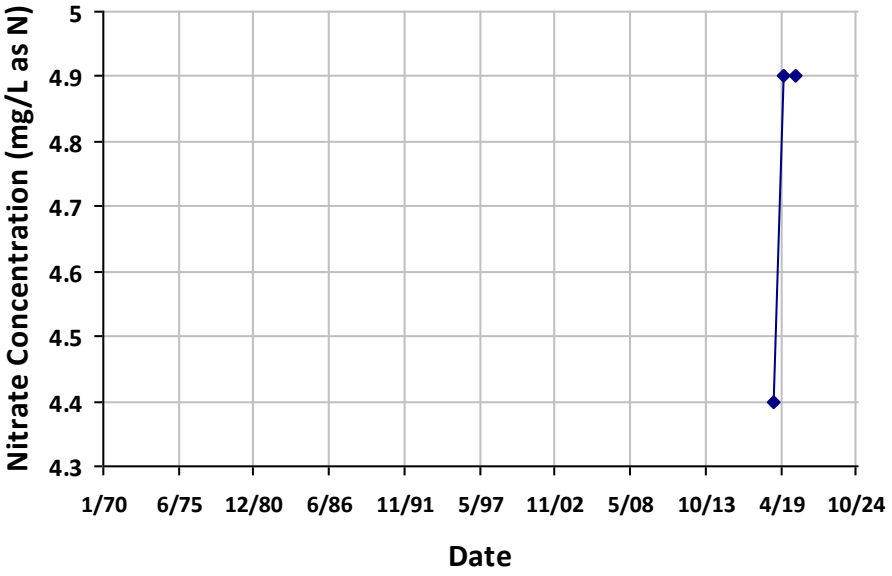
Well Name: KBWQA00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



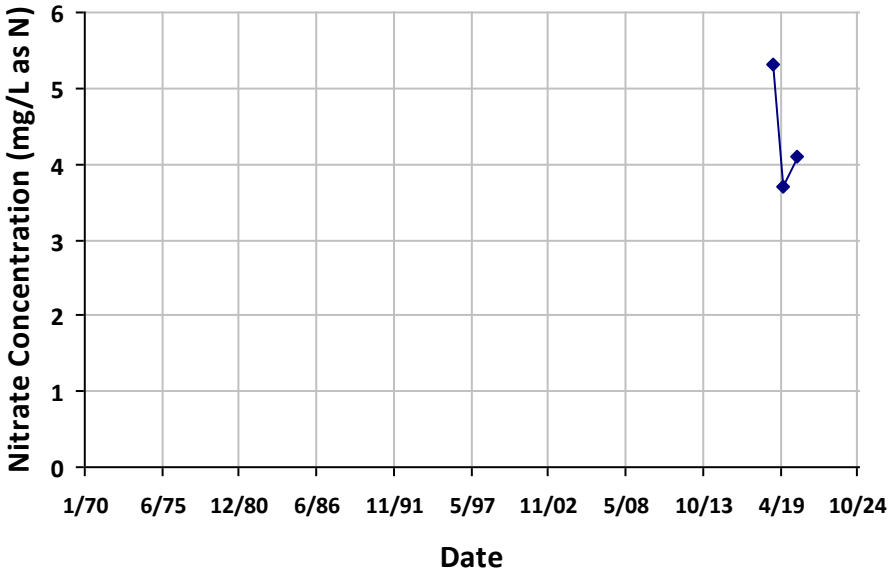
Well Name: KBWQA00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



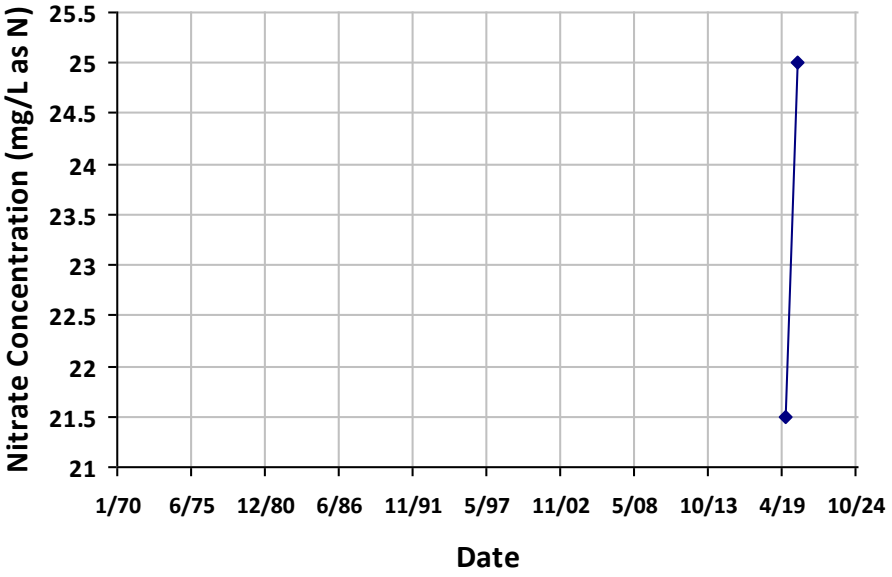
Well Name: KBWQA00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



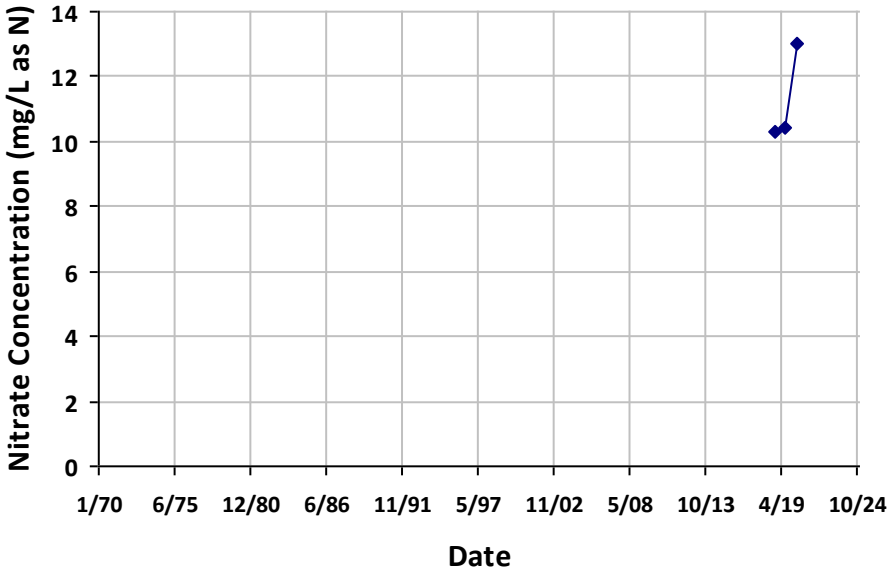
Well Name: KBWQA00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



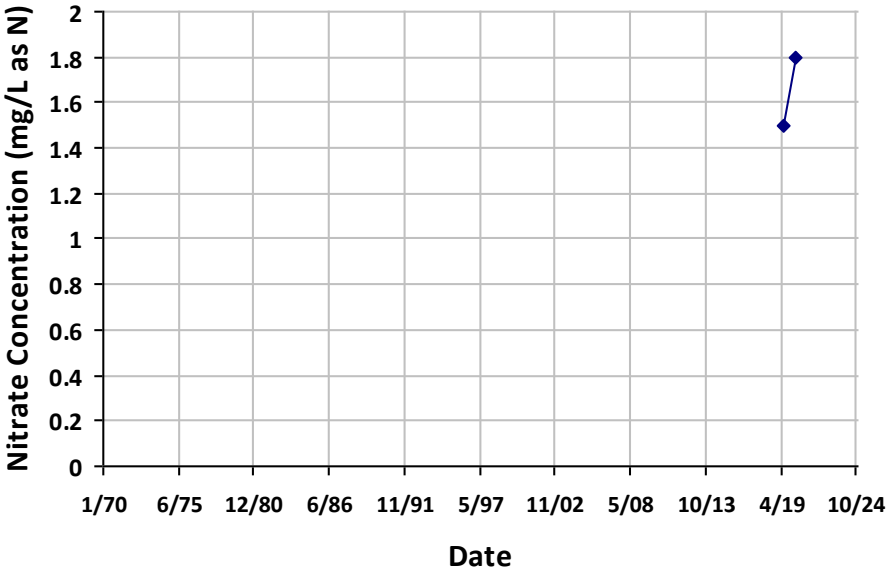
Well Name: KBWQA00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



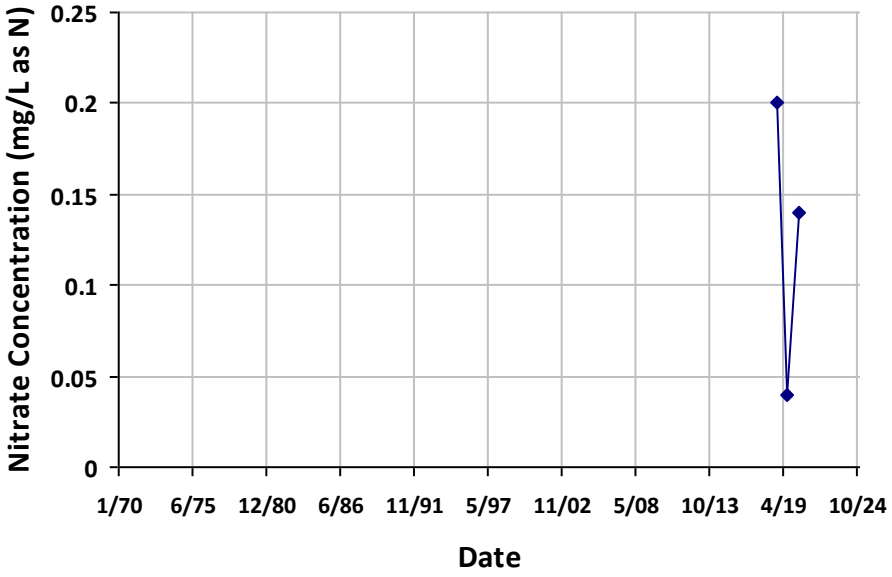
Well Name: KBWQA00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



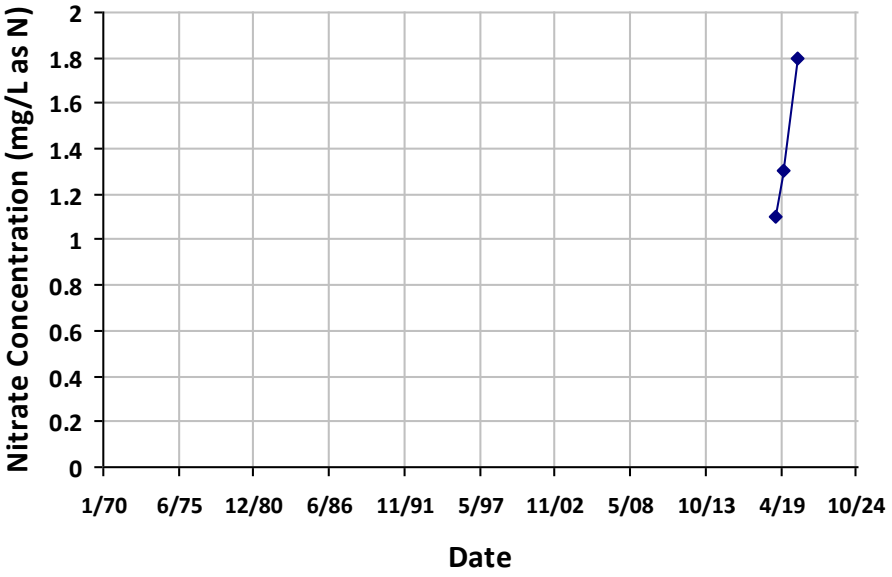
Well Name: KBWQA00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



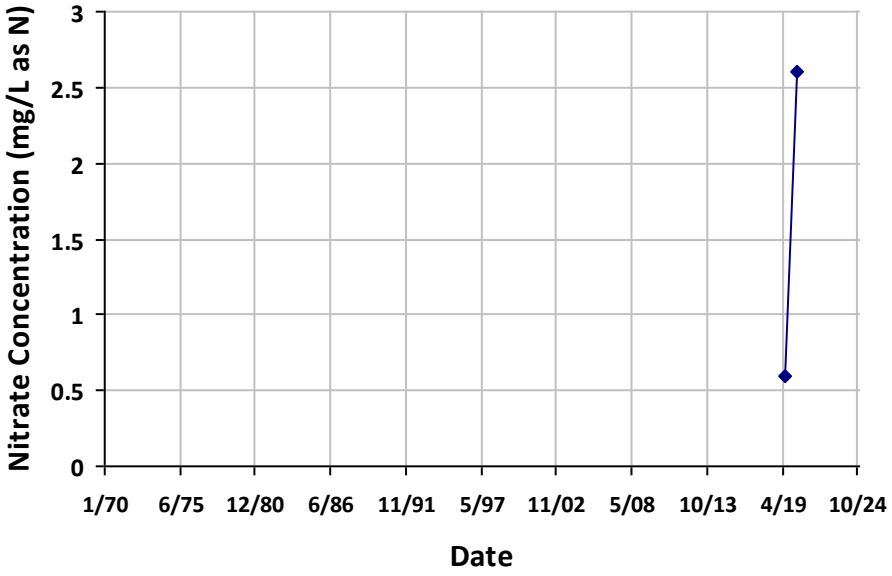
Well Name: KBWQA00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



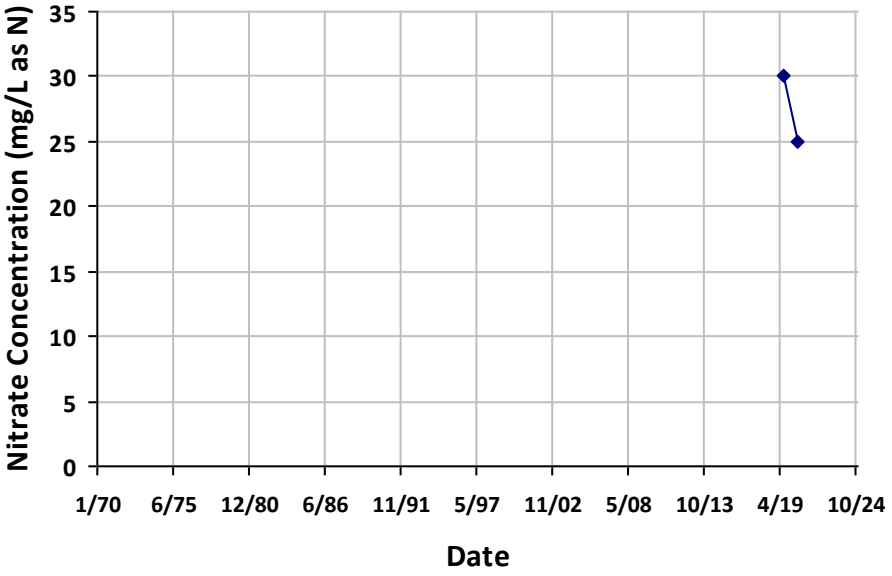
Well Name: KBWQA00010
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



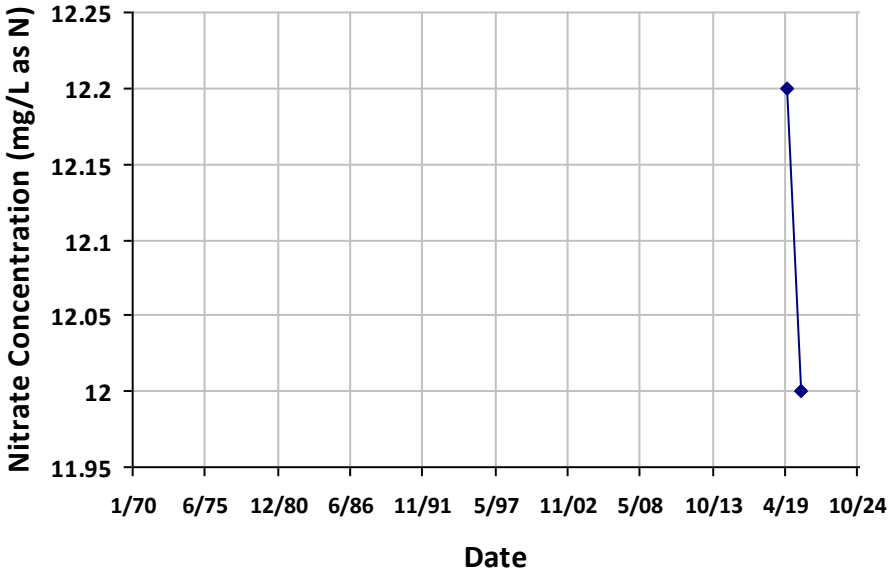
Well Name: KBWQA00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



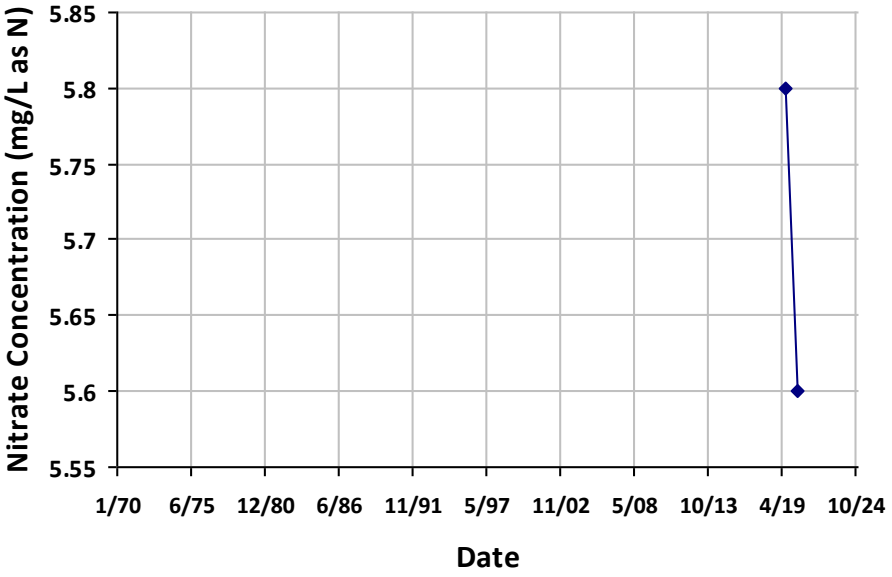
Well Name: KBWQA00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



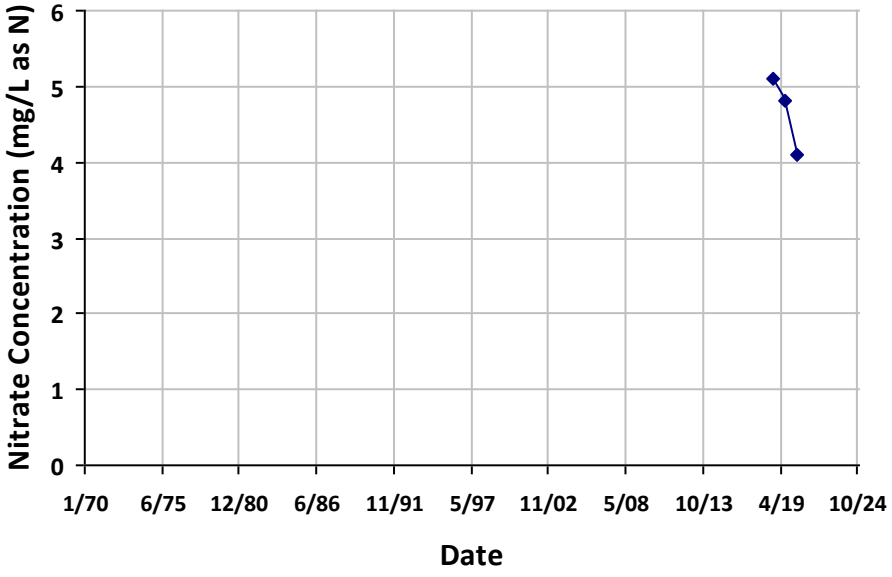
Well Name: KBWQA00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



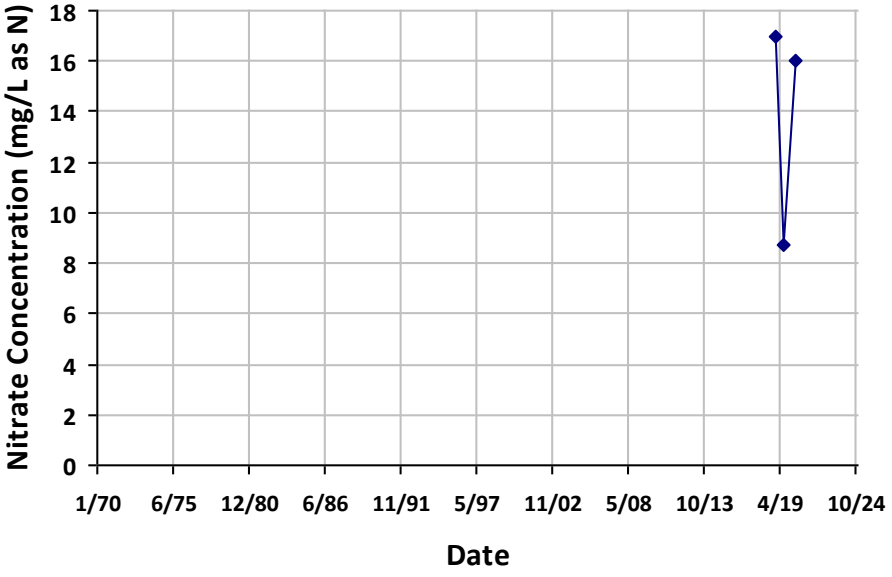
Well Name: KBWQA00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



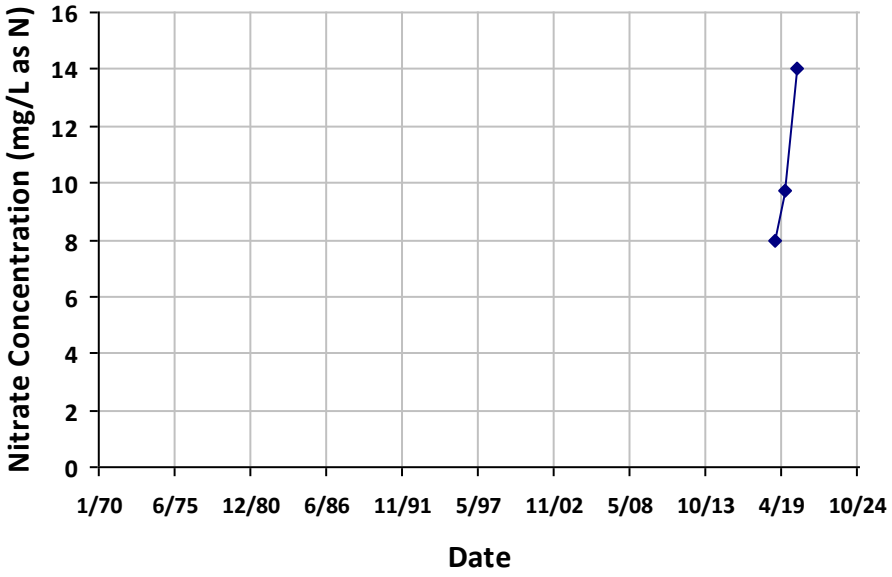
Well Name: KBWQA00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



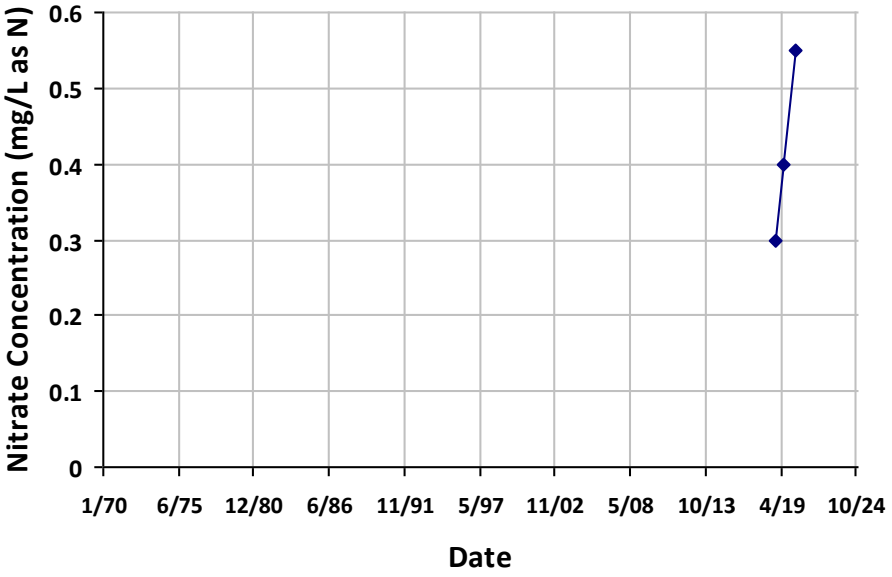
Well Name: KBWQA00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



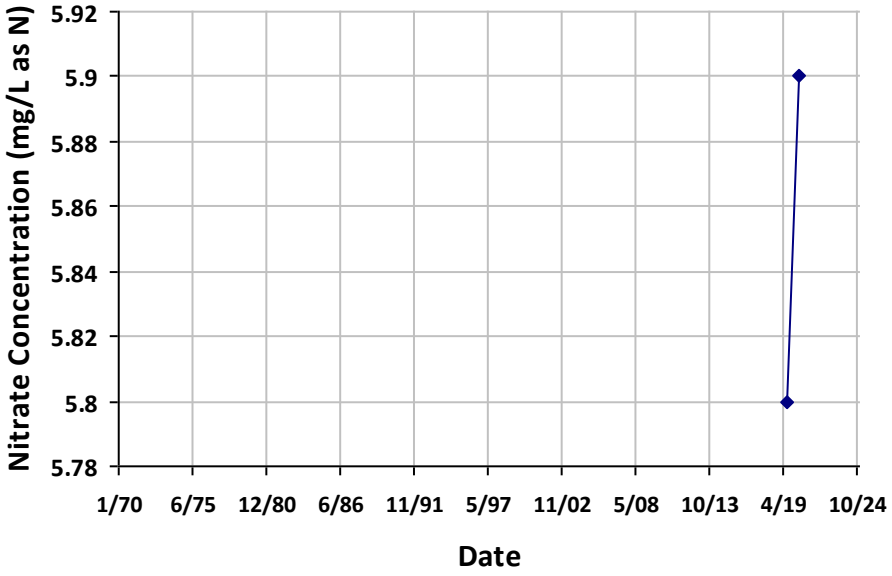
Well Name: KBWQA00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



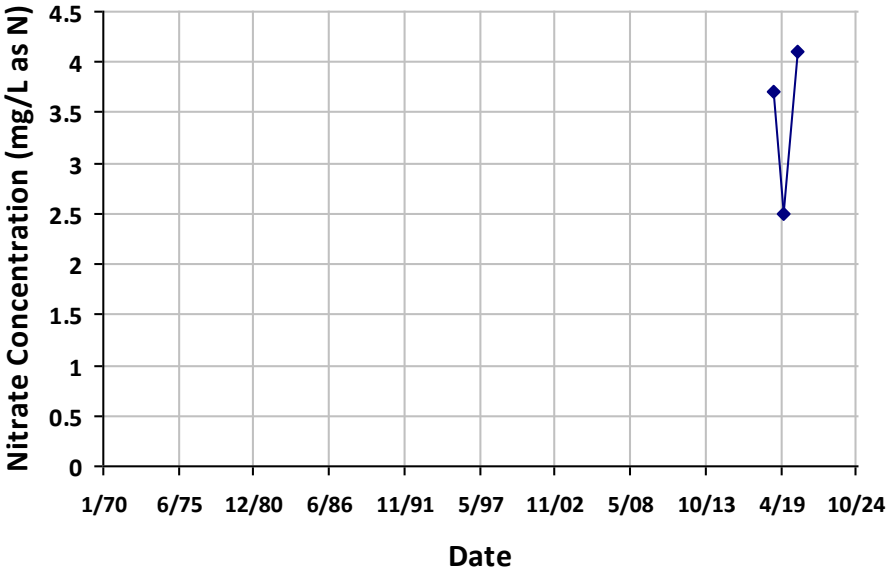
Well Name: KBWQA00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



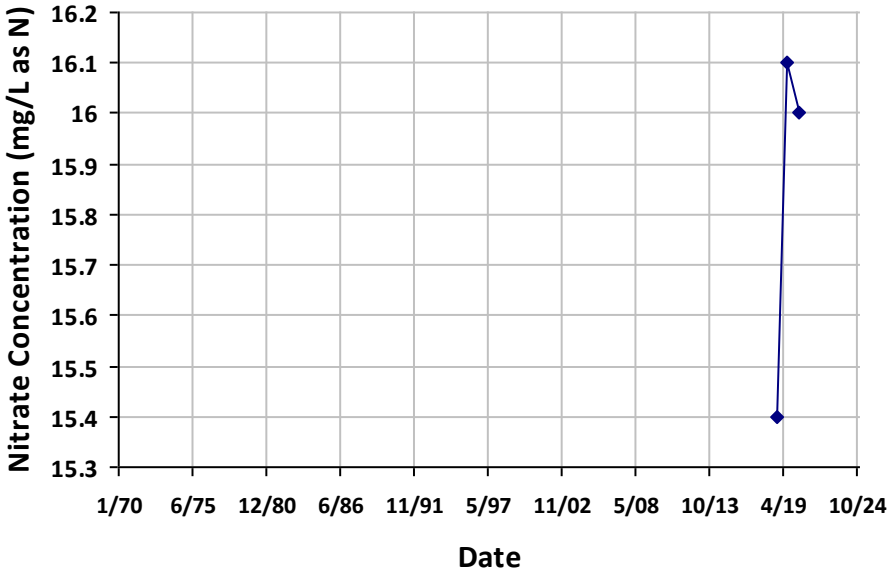
Well Name: KBWQA00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



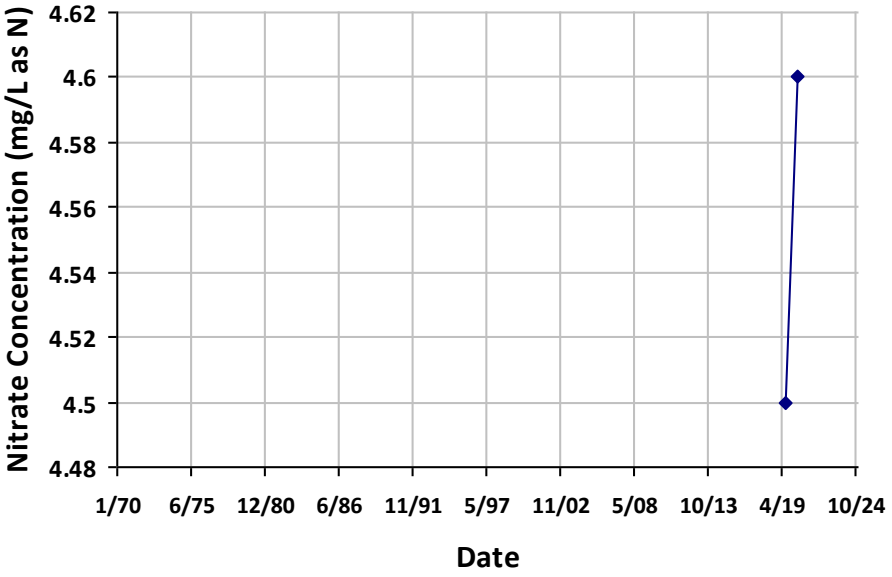
Well Name: KBWQA00020
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



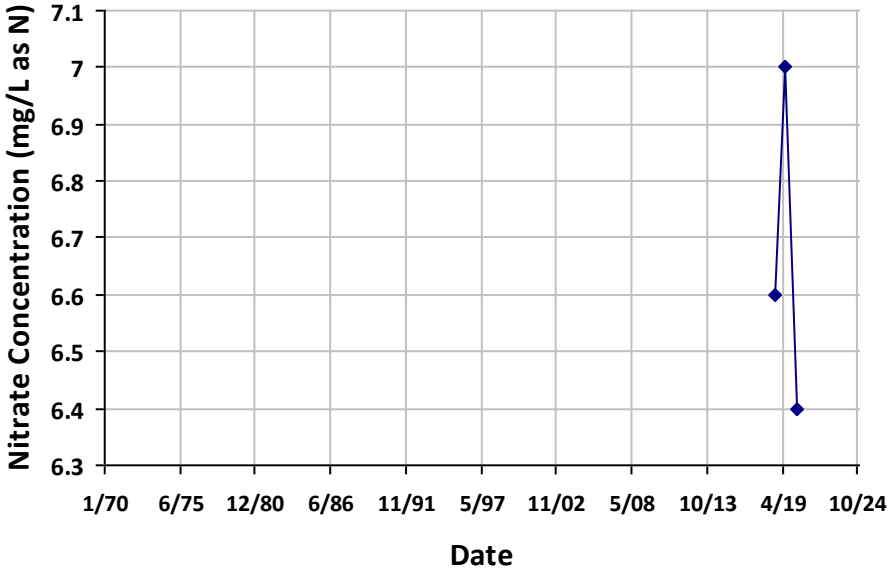
Well Name: KBWQA00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



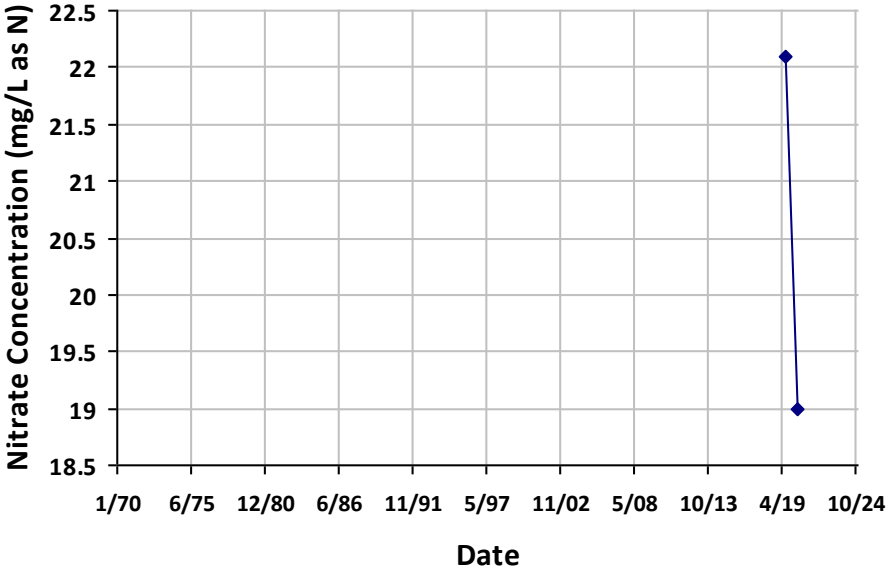
Well Name: KBWQA00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



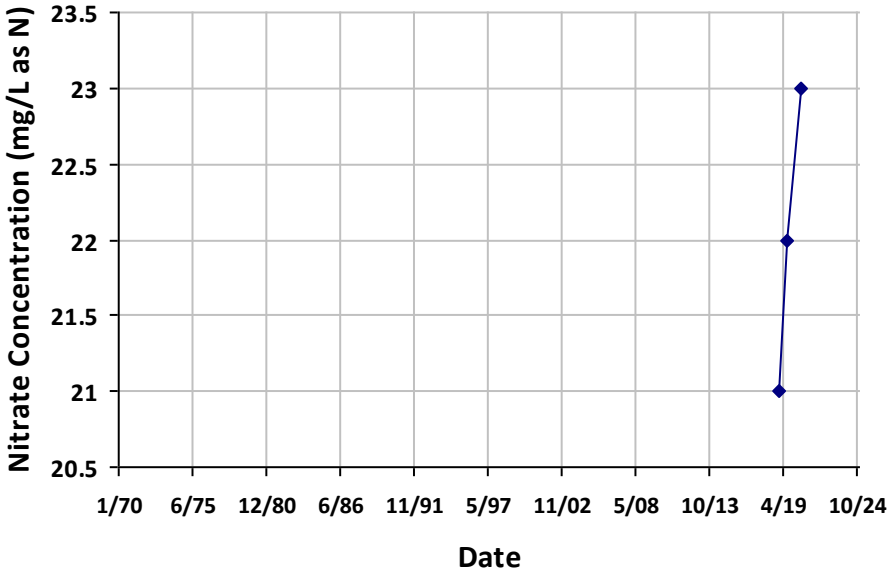
Well Name: KBWQA00023
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



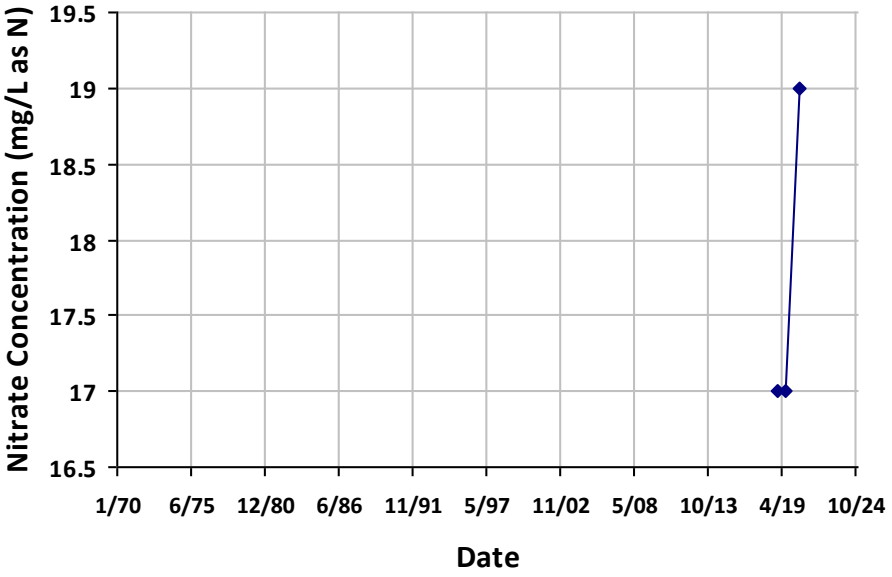
Well Name: KBWQA00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



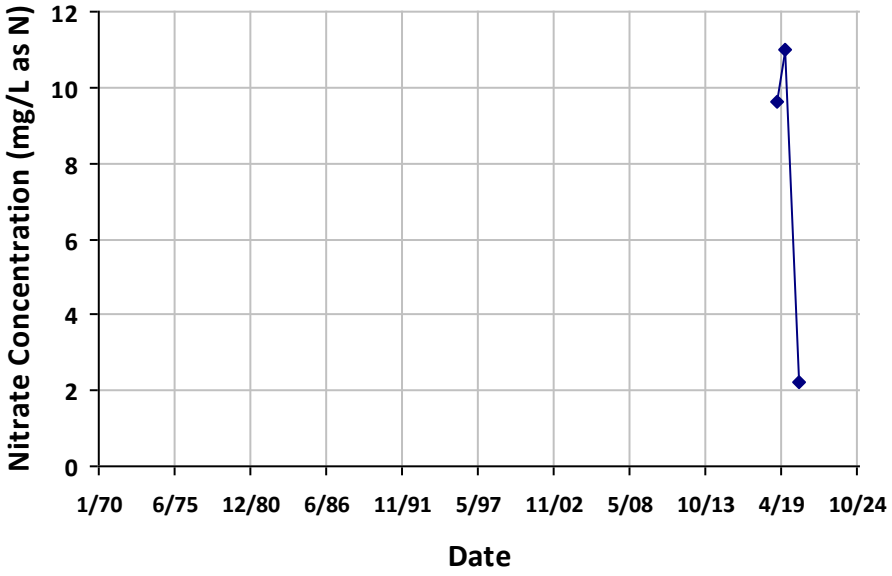
Well Name: KRWCA00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



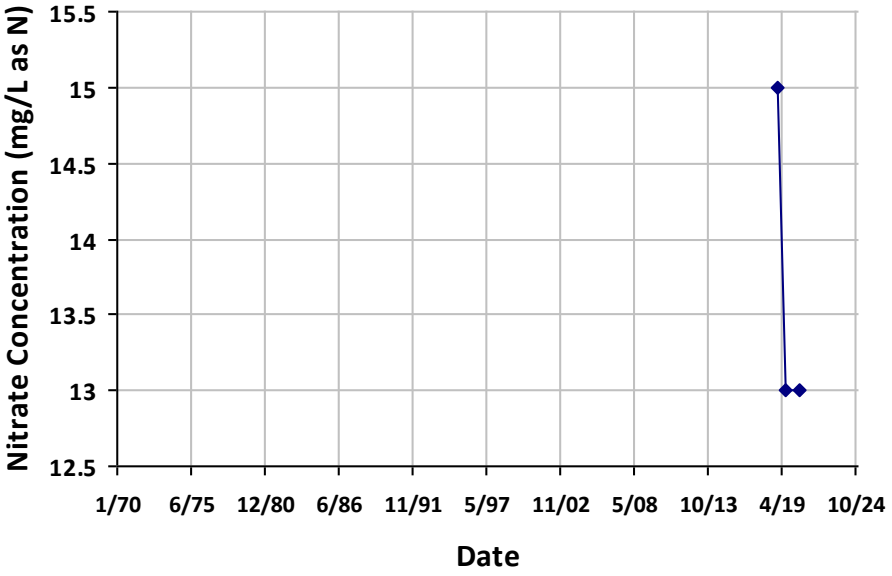
Well Name: KRWCA00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



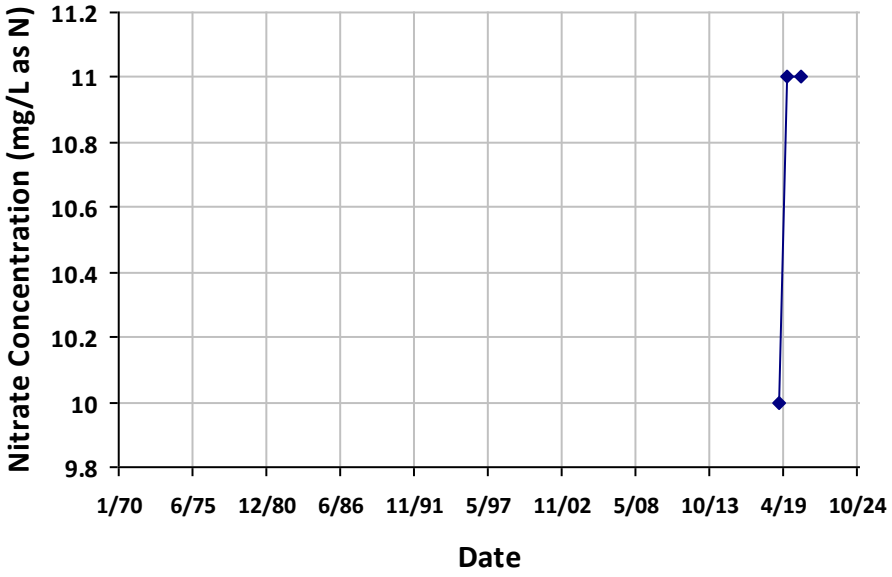
Well Name: KRWCA00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



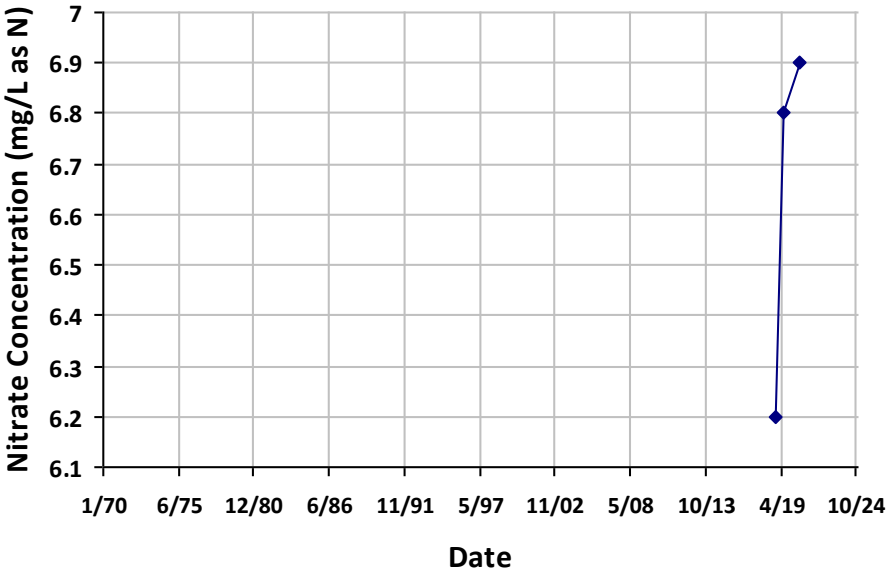
Well Name: KRWCA00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



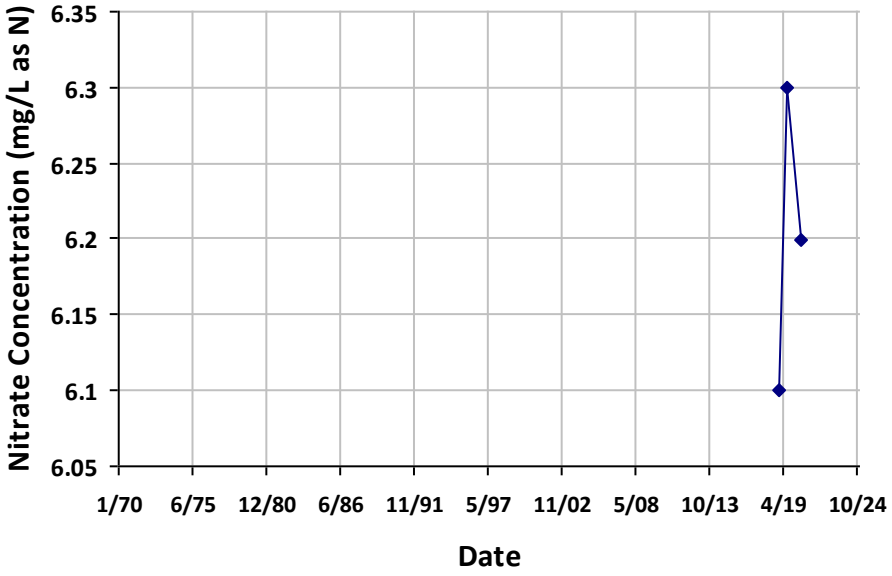
Well Name: KRWCA00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



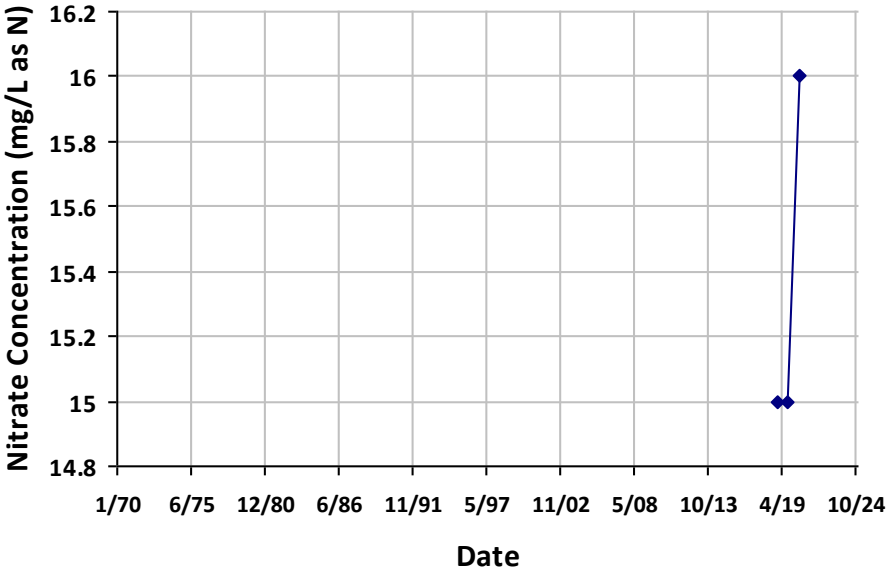
Well Name: KRWCA00007
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



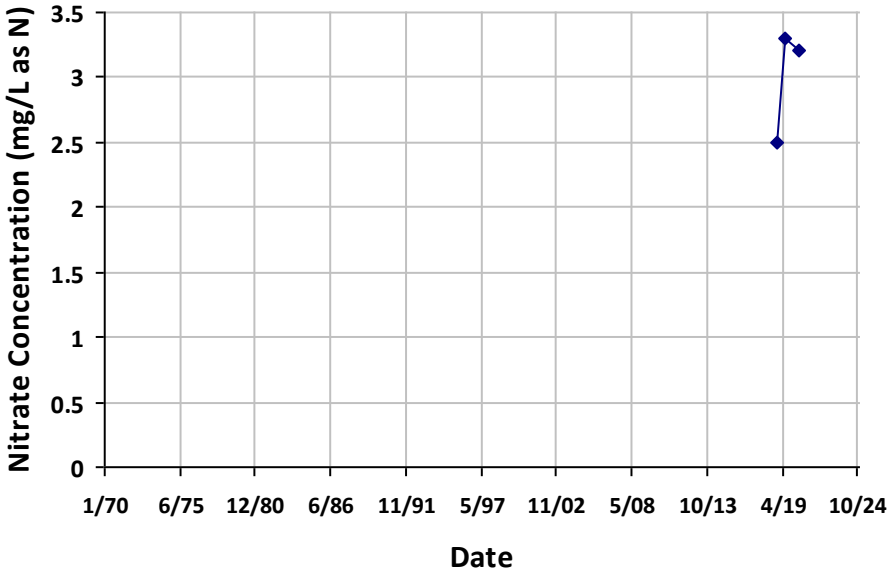
Well Name: KRWCA00008
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



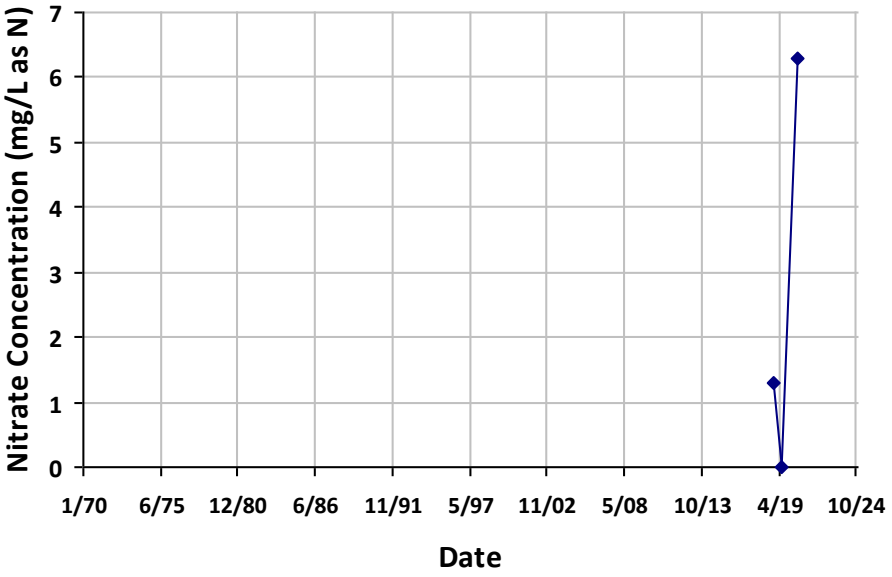
Well Name: KRWCA00009
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



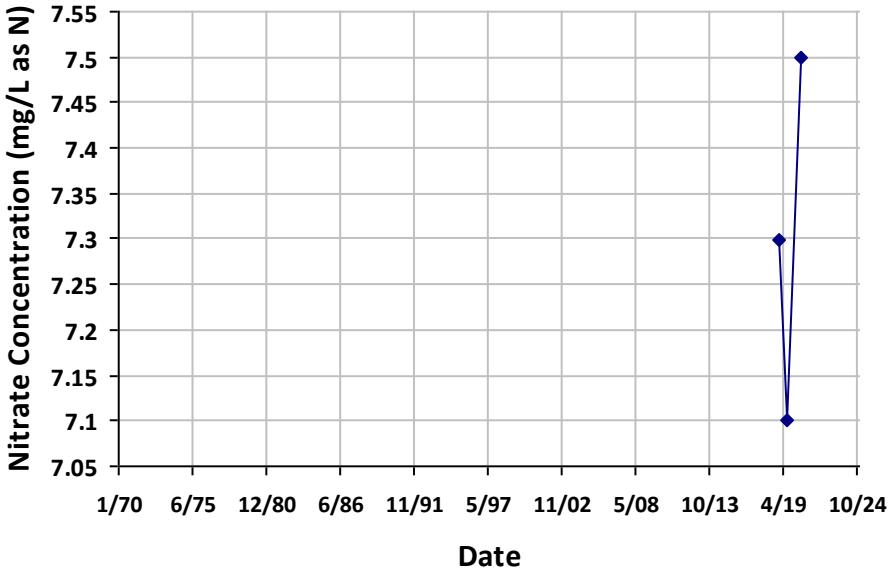
Well Name: KRWCA00010
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



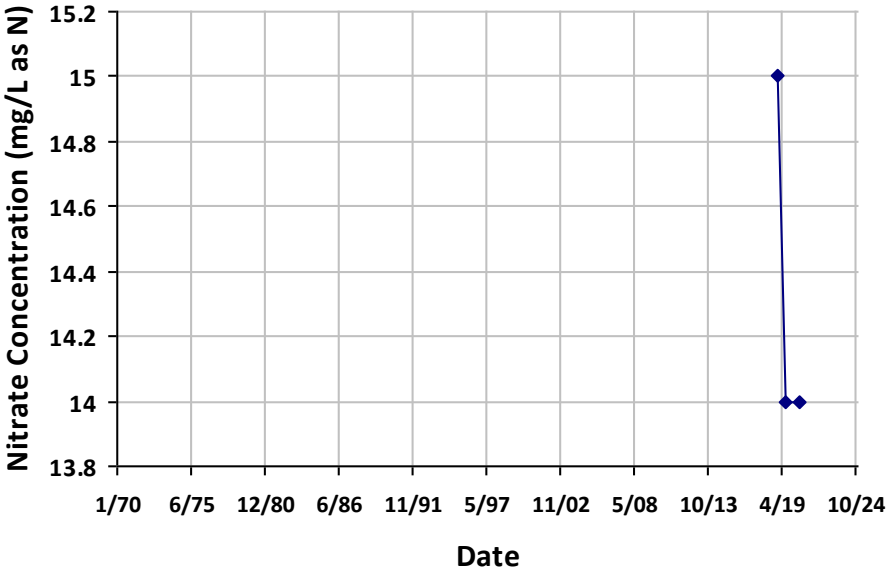
Well Name: KRWCA00011
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



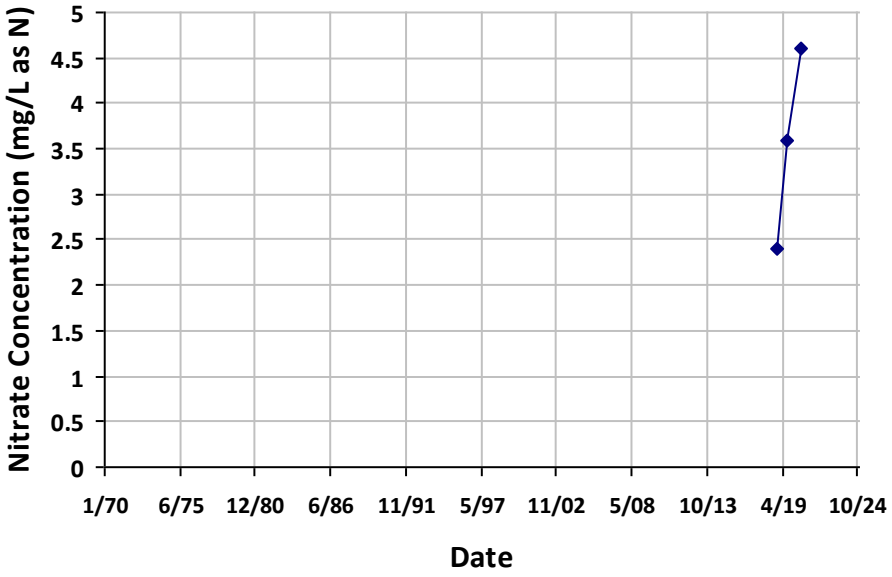
Well Name: KRWCA00012
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



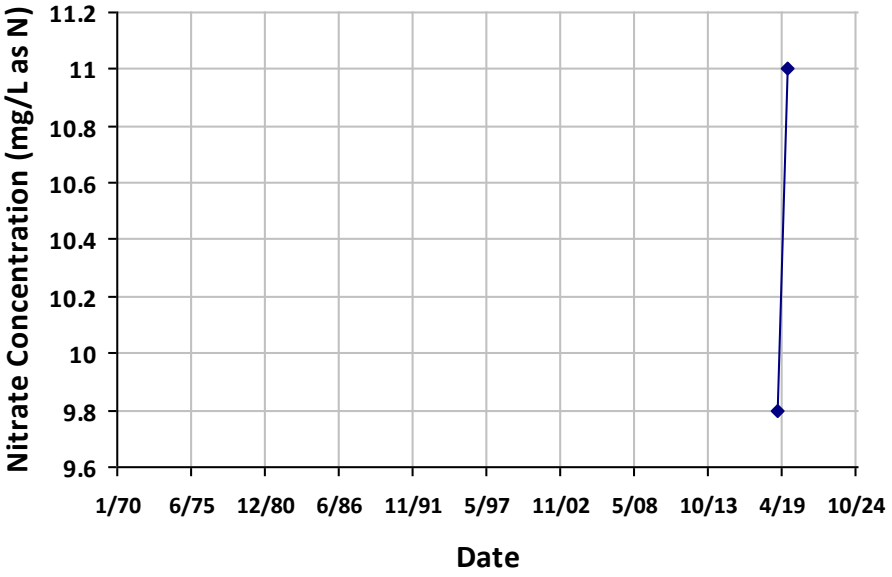
Well Name: KRWCA00013
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



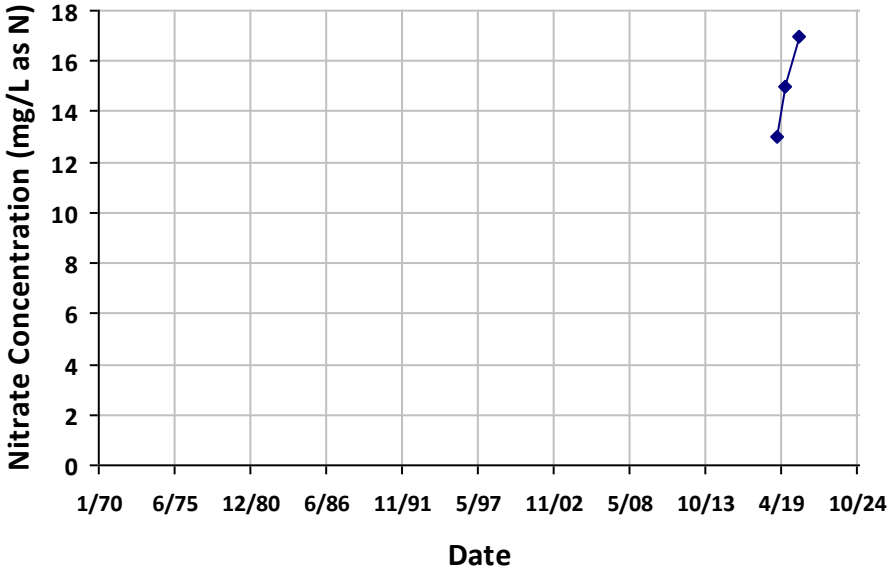
Well Name: KRWCA00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



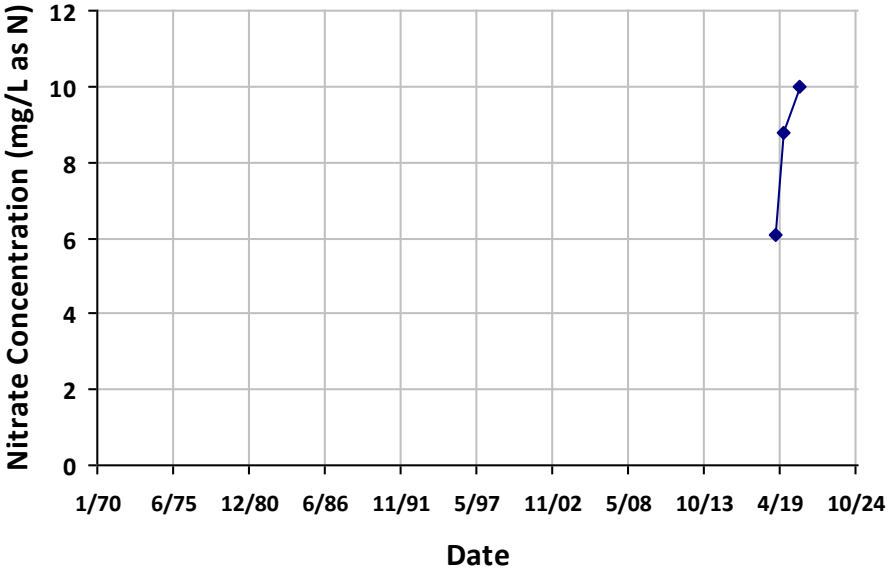
Well Name: KRWCA00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



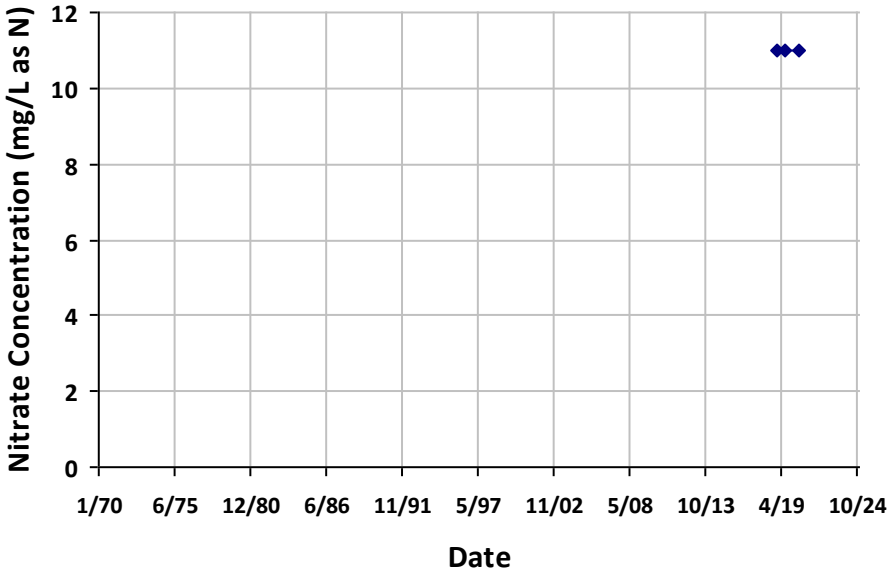
Well Name: KRWCA00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



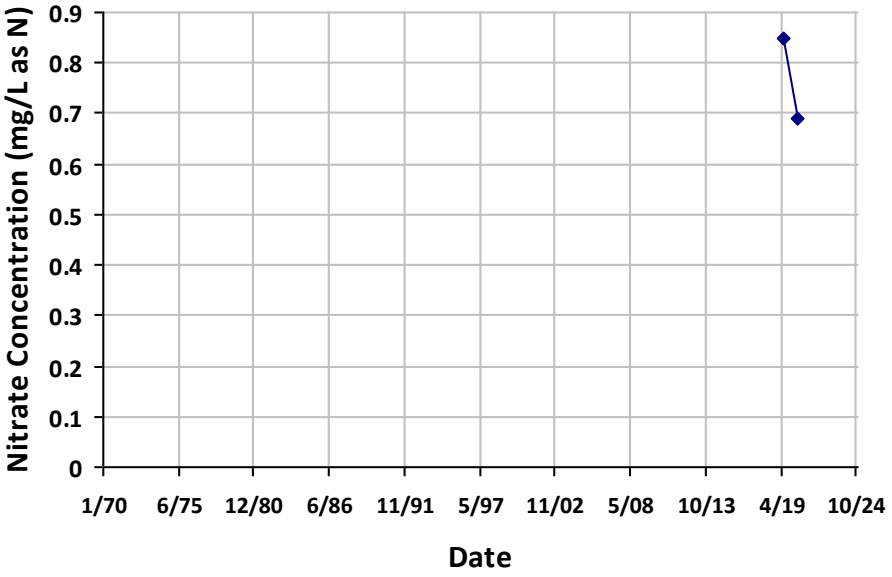
Well Name: KRWCA00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



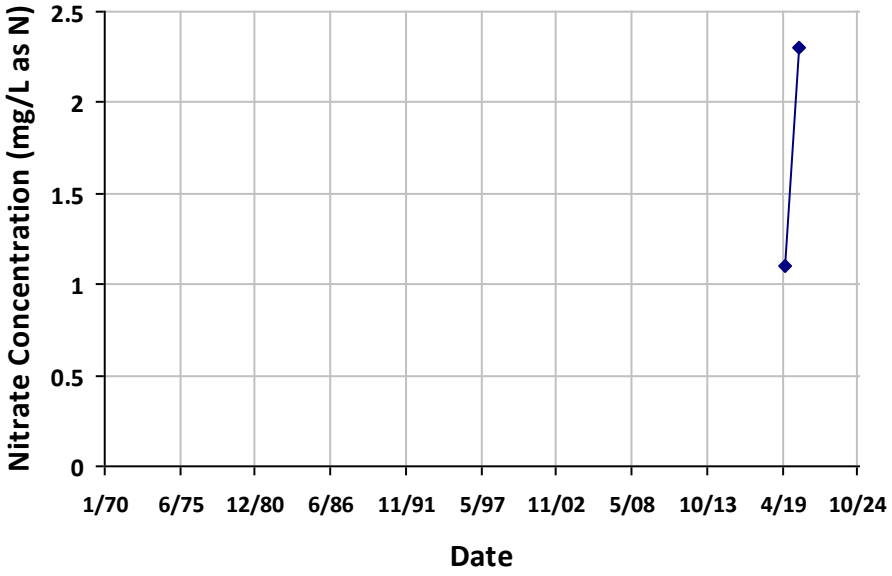
Well Name: KRWCA00020
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



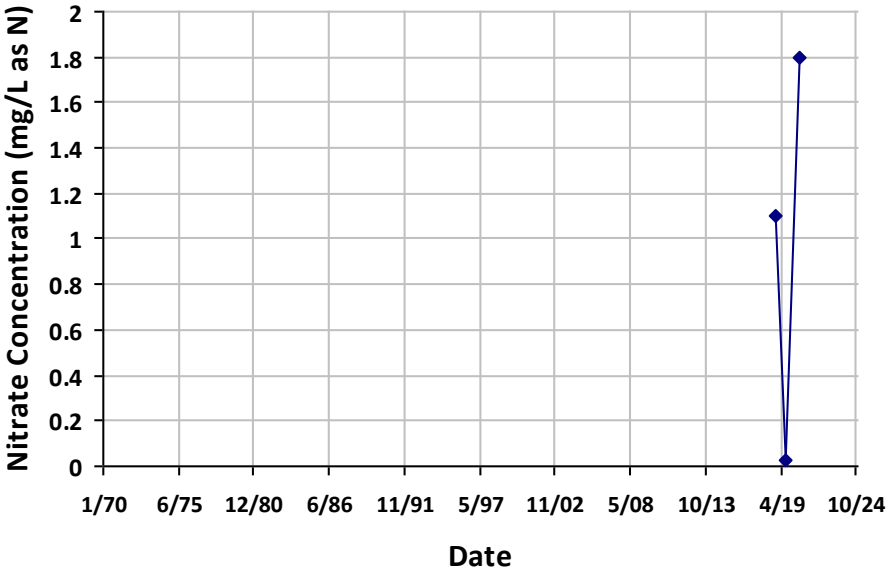
Well Name: KRWCA00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



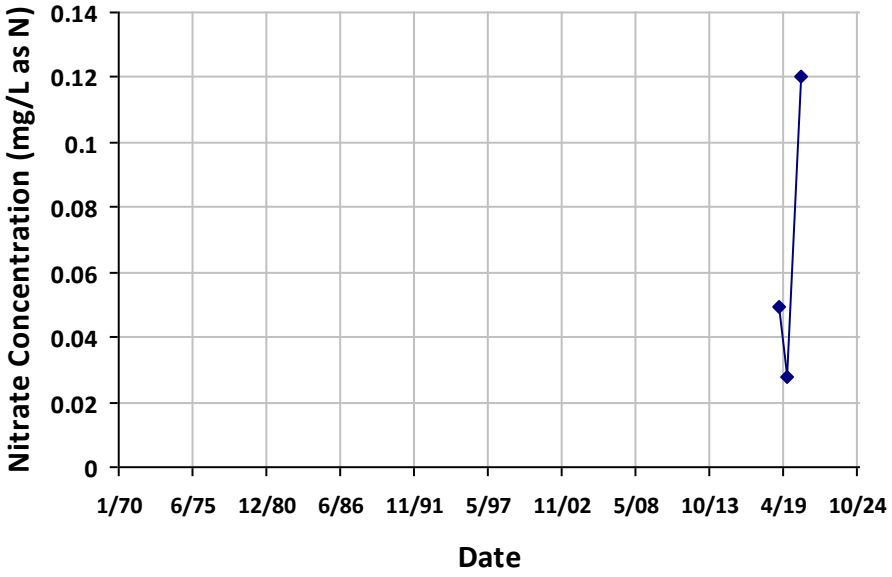
Well Name: KRWCA00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



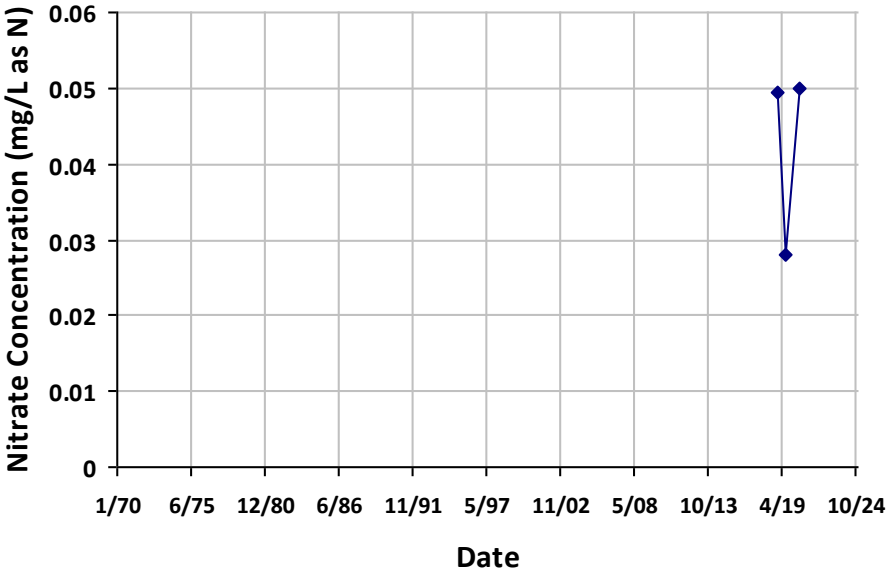
Well Name: KRWCA00023
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



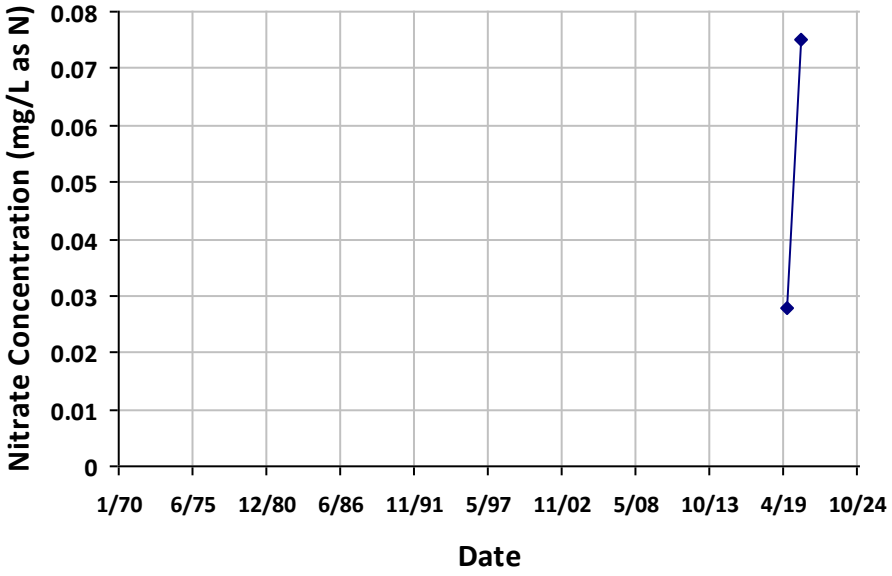
Well Name: KRWCA00024
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



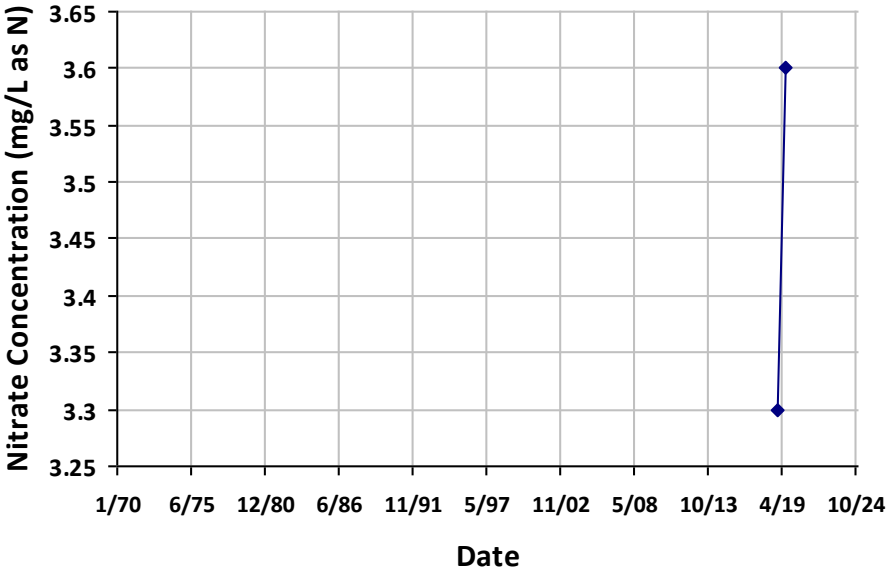
Well Name: KRWCA00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



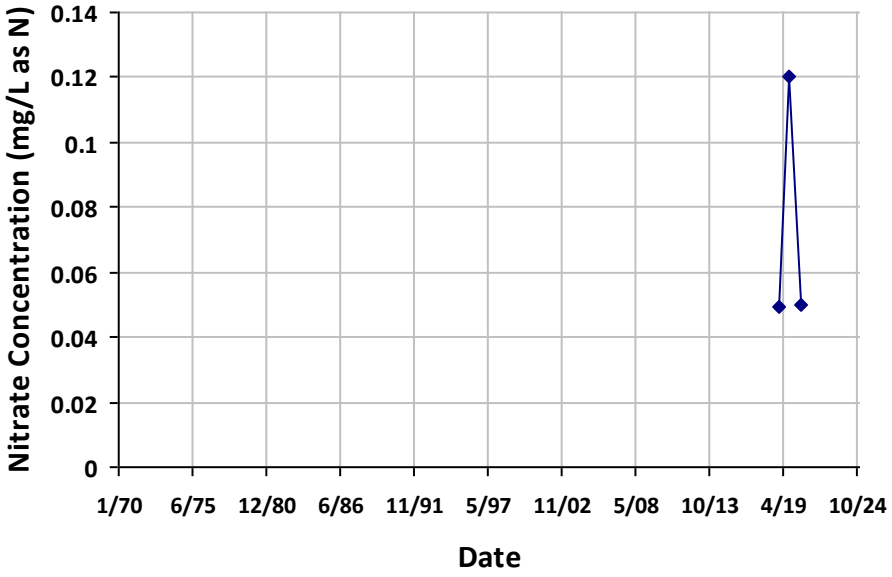
Well Name: KRWCA00026
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



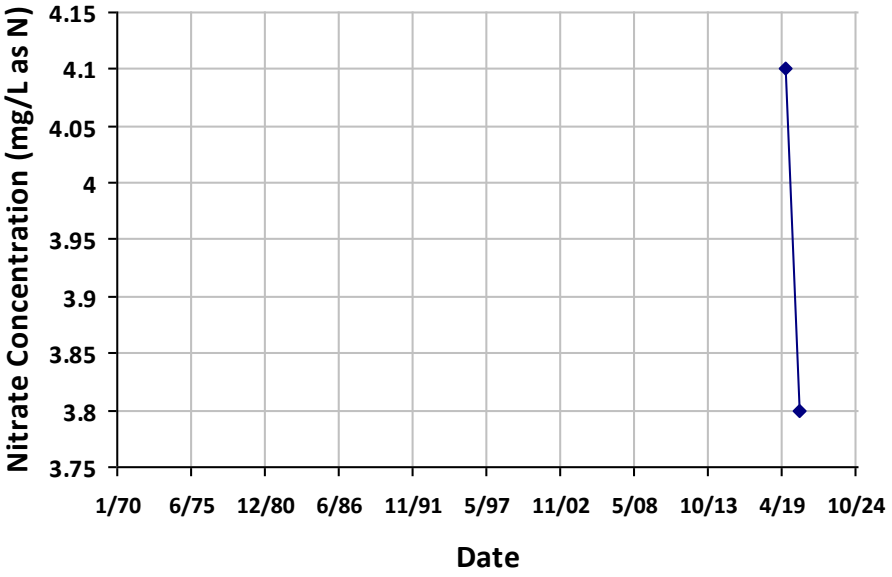
Well Name: KRWCA00027
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



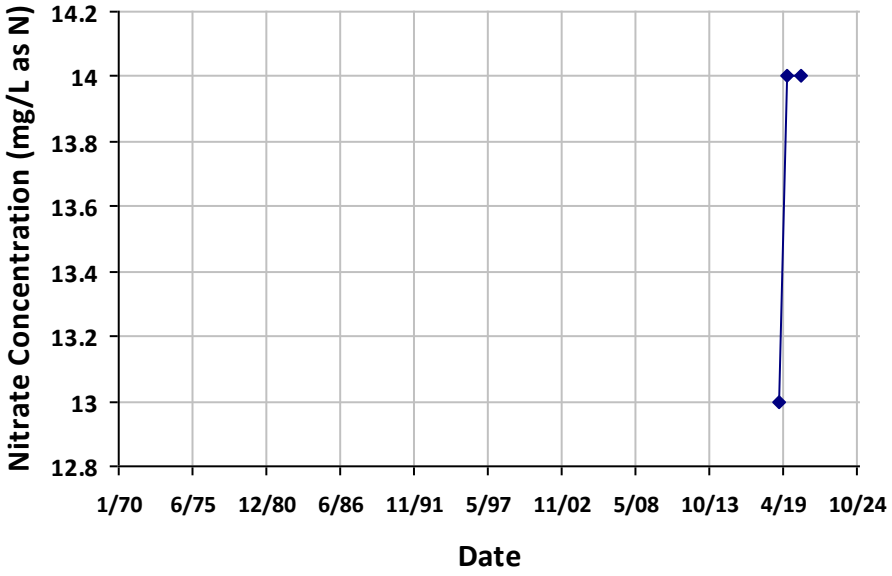
Well Name: KRWCA00028
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



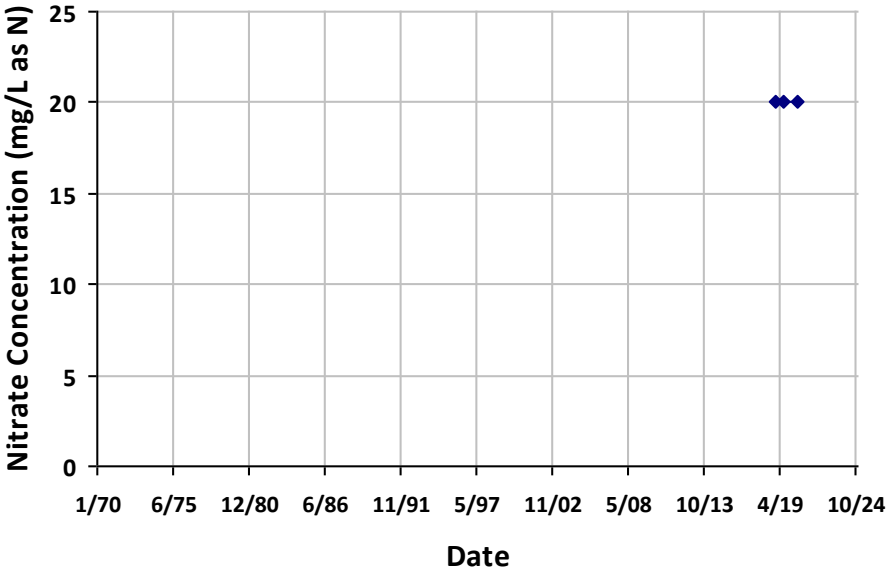
Well Name: KRWCA00029
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



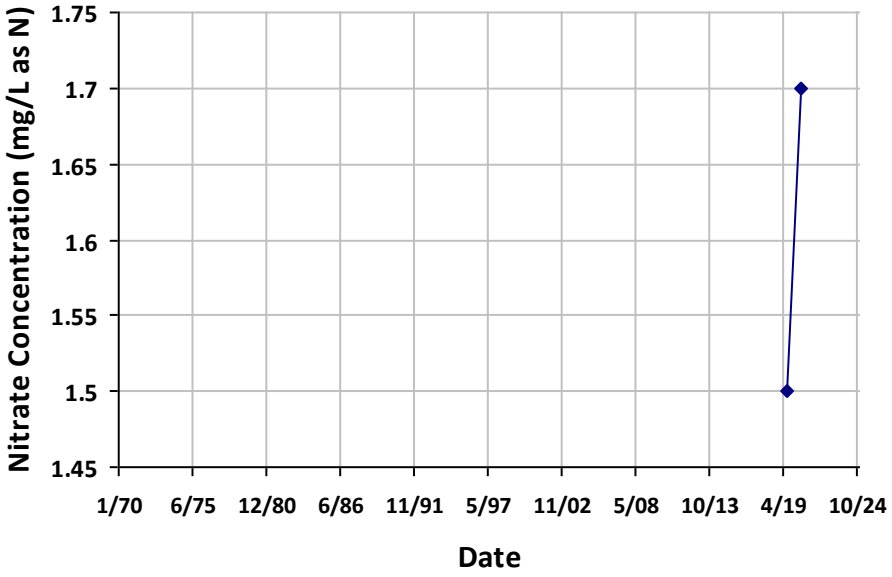
Well Name: KRWCA00030
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



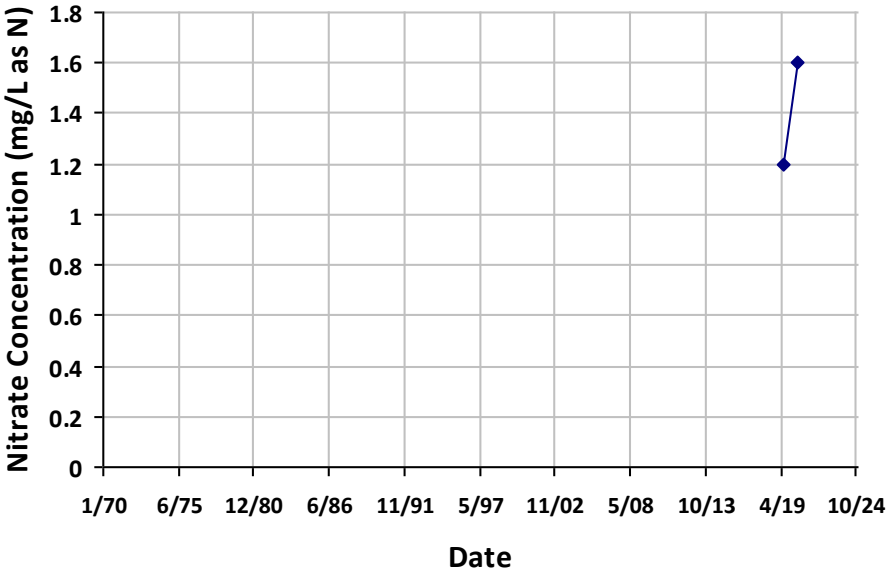
Well Name: KRWCA00031
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



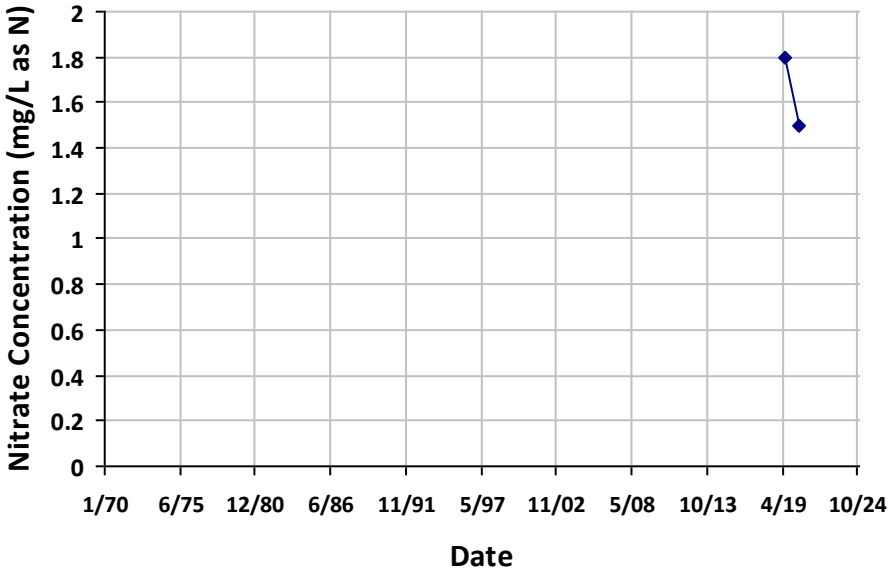
Well Name: KRWCA00033
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



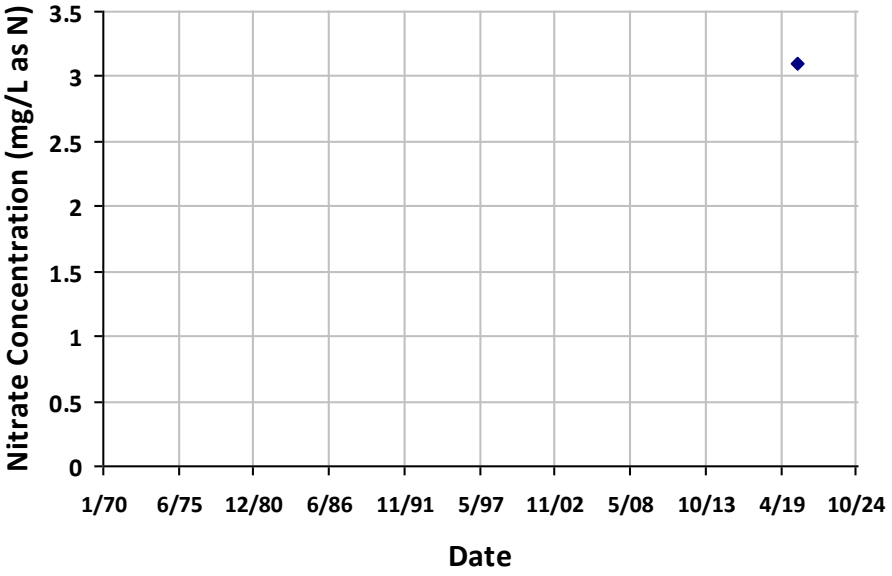
Well Name: KRWCA00034
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



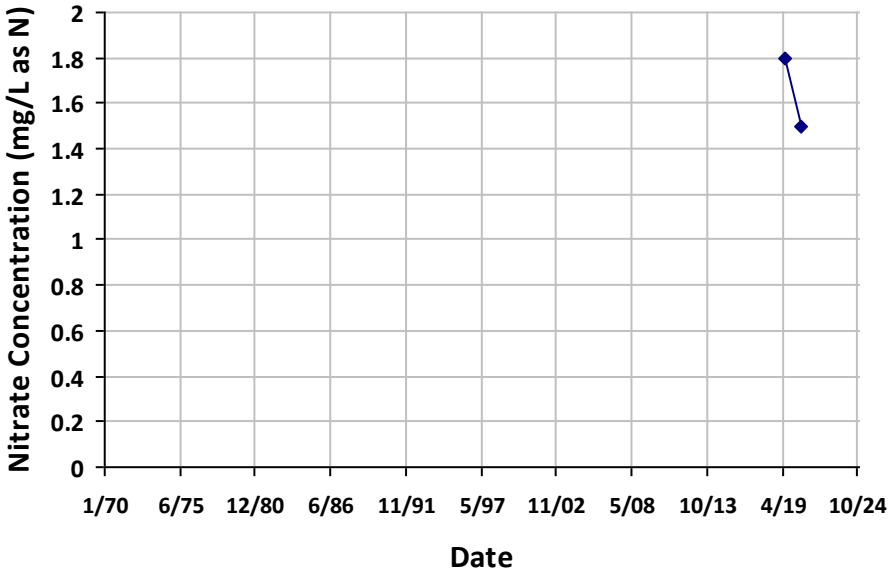
Well Name: KRWCA00035
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



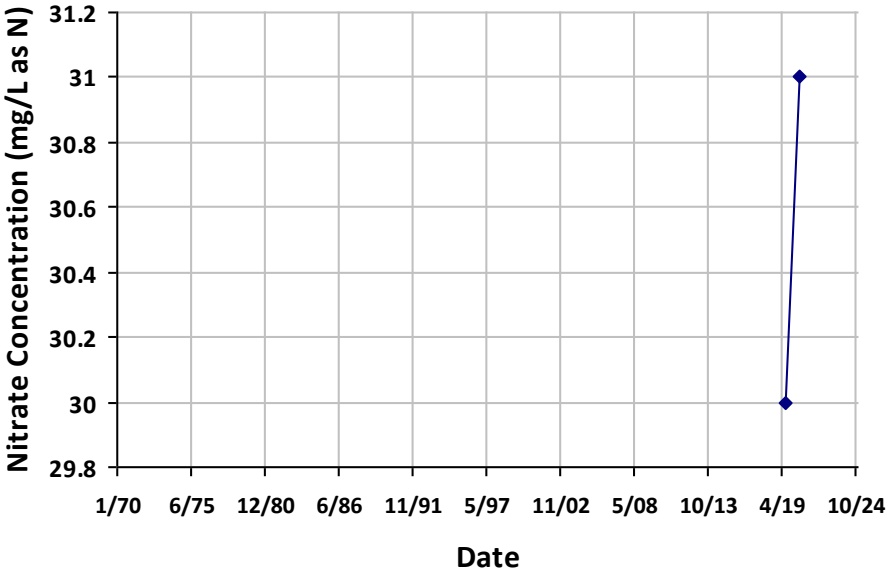
Well Name: KRWCA00036
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



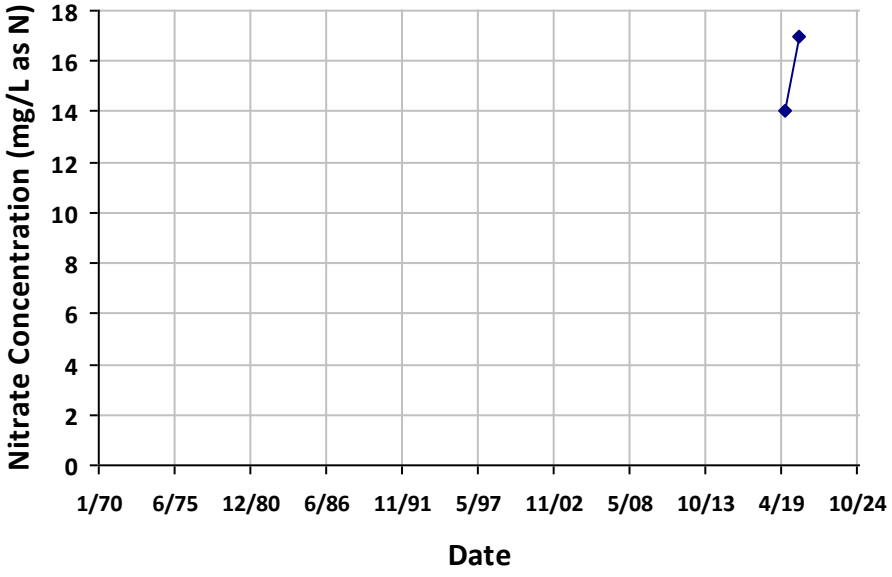
Well Name: KRWCA00038
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



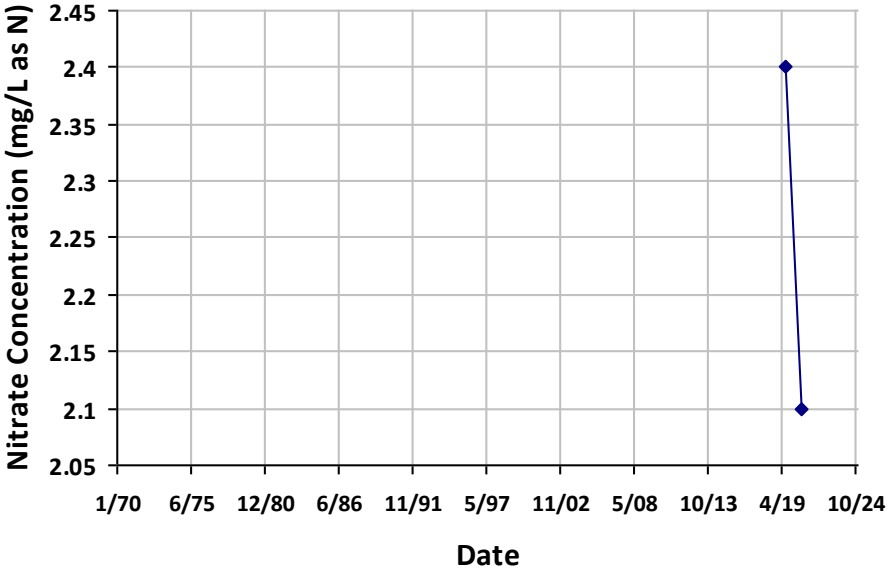
Well Name: KRWCA00039
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



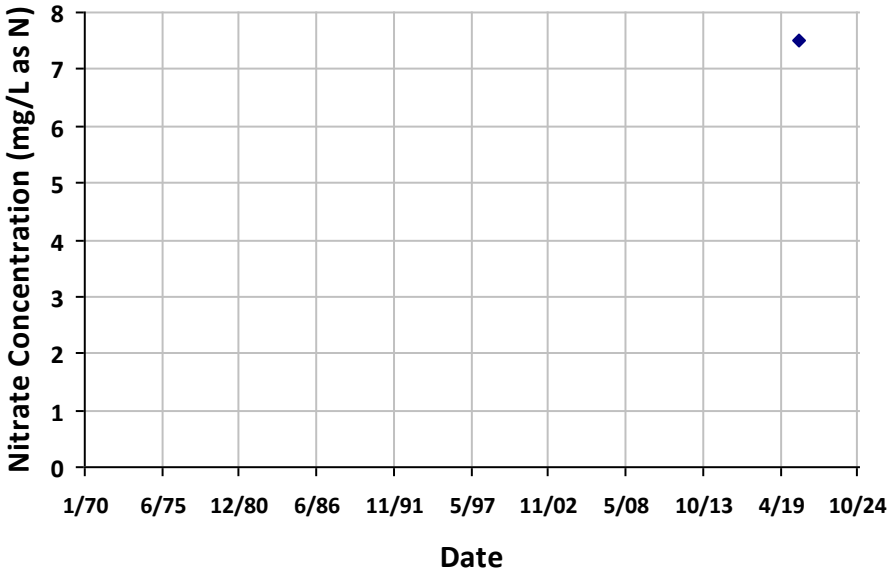
Well Name: KRWCA00040
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



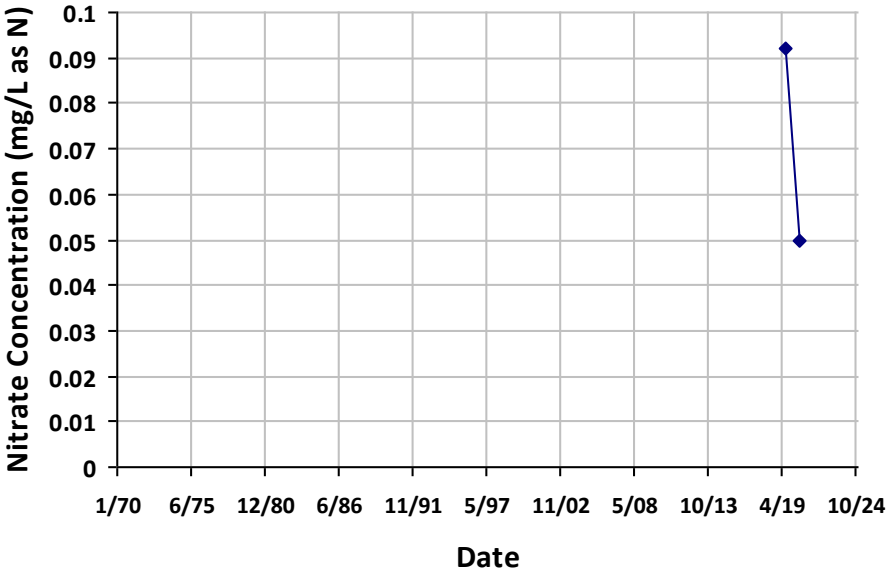
Well Name: KRWCA00041
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



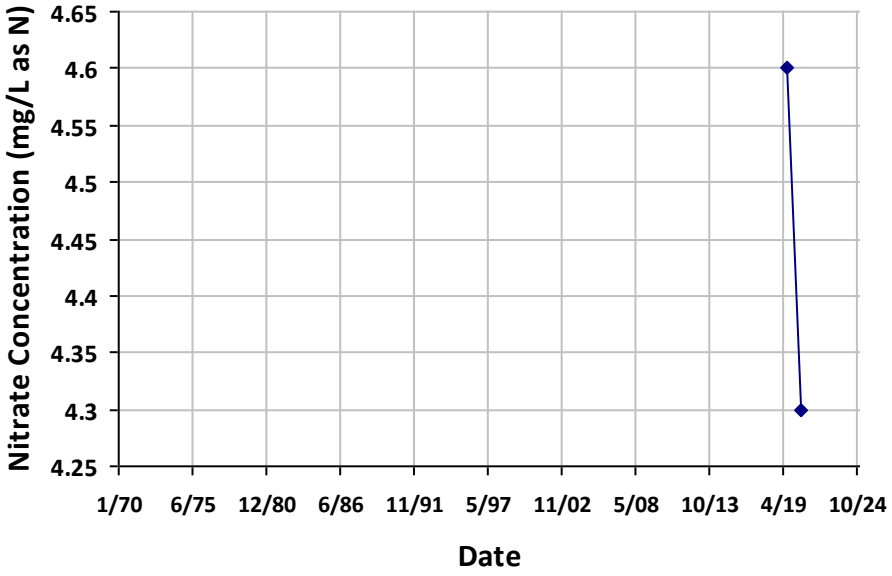
Well Name: KRWCA00042
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



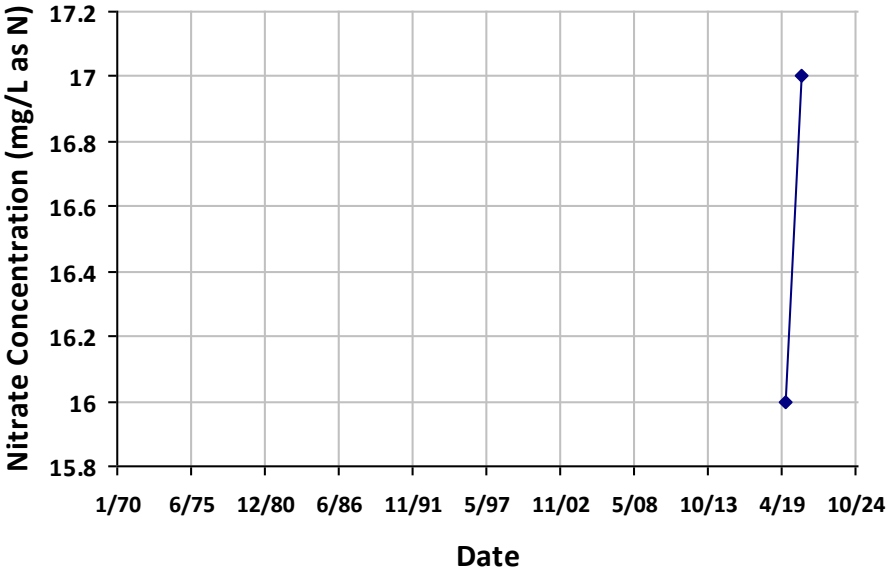
Well Name: KRWCA00043
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



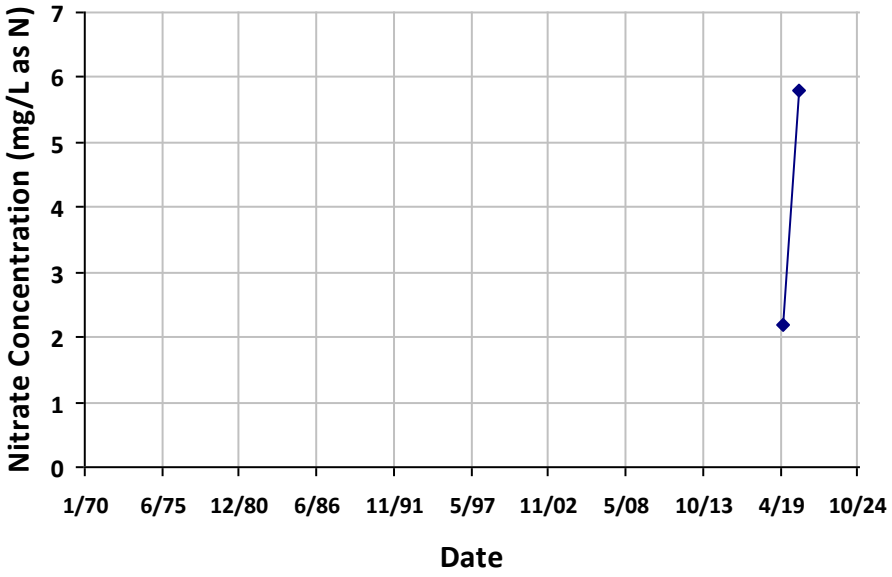
Well Name: KRWCA00044
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



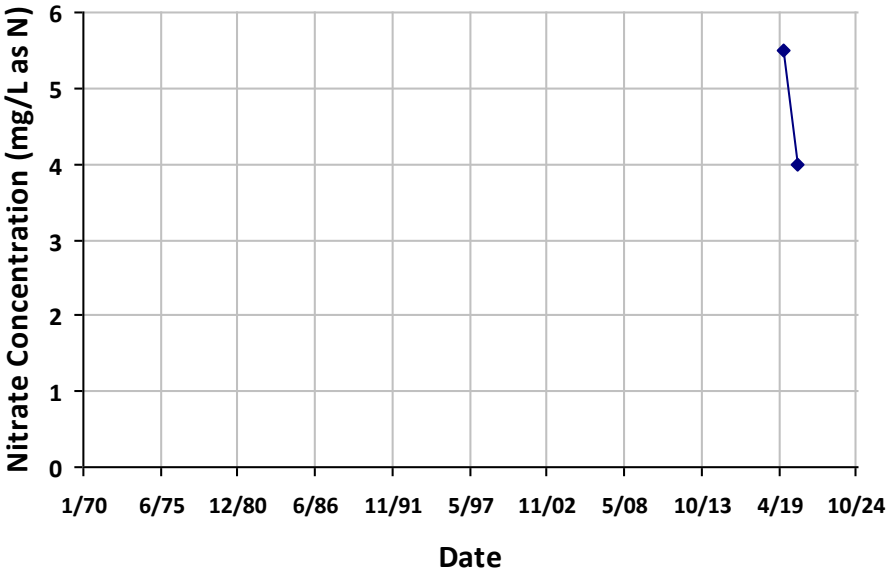
Well Name: KRWCA00045
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



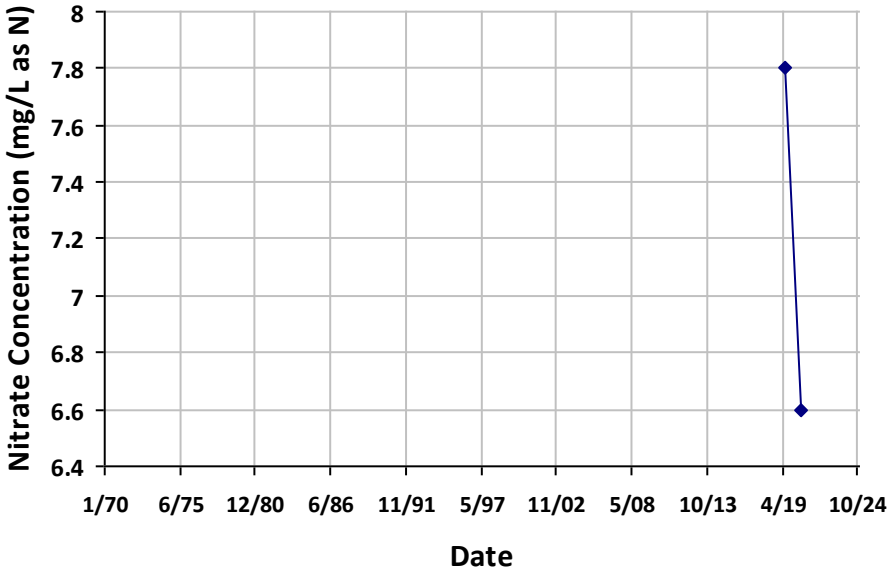
Well Name: KRWCA00047
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



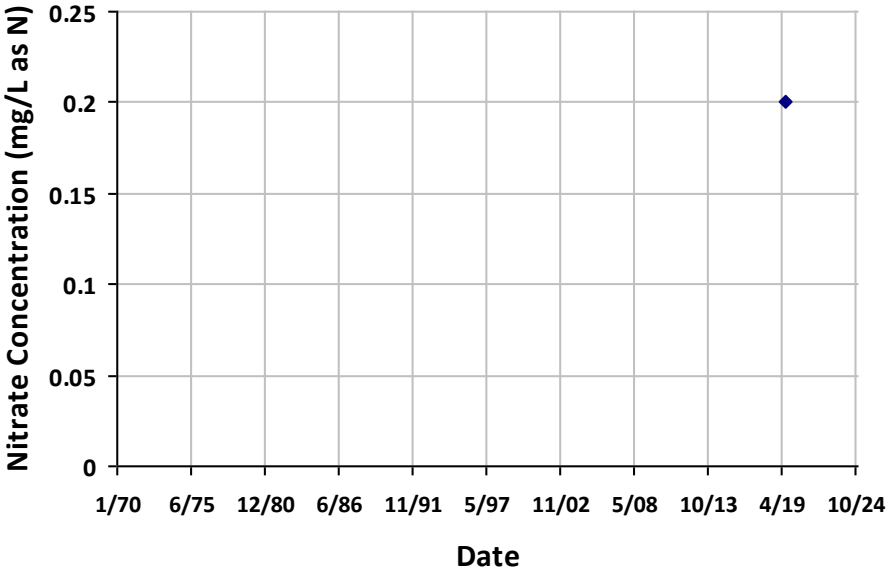
Well Name: KRWCA00049
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



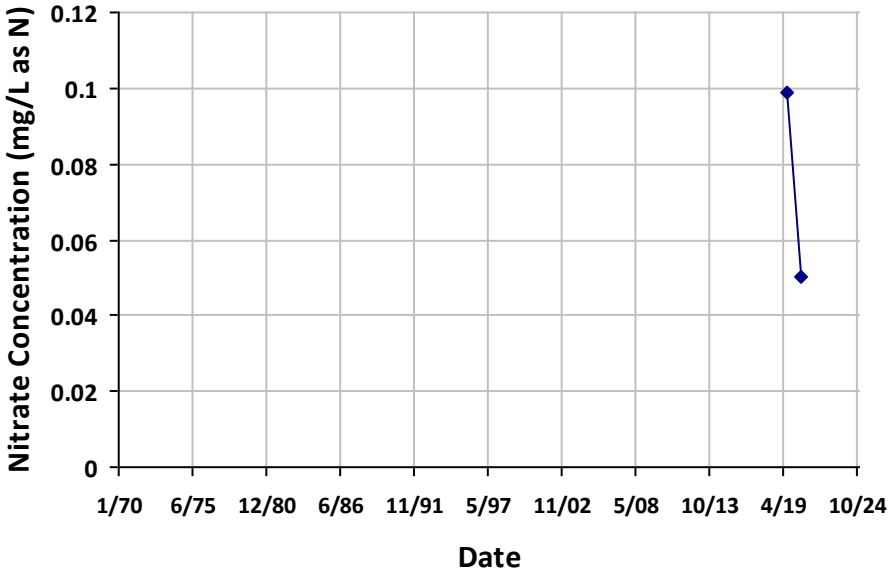
Well Name: KRWCA00052
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



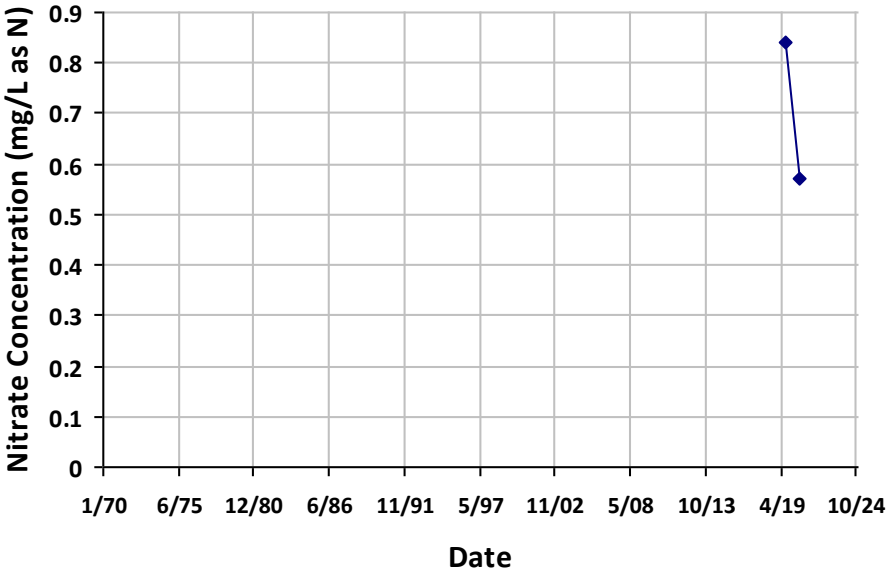
Well Name: KRWCA00053
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



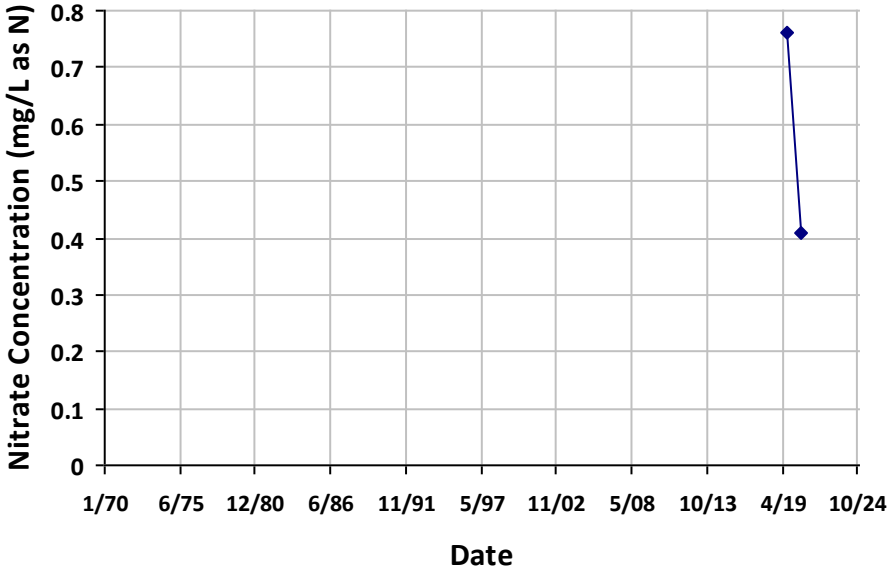
Well Name: KRWCA00054
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



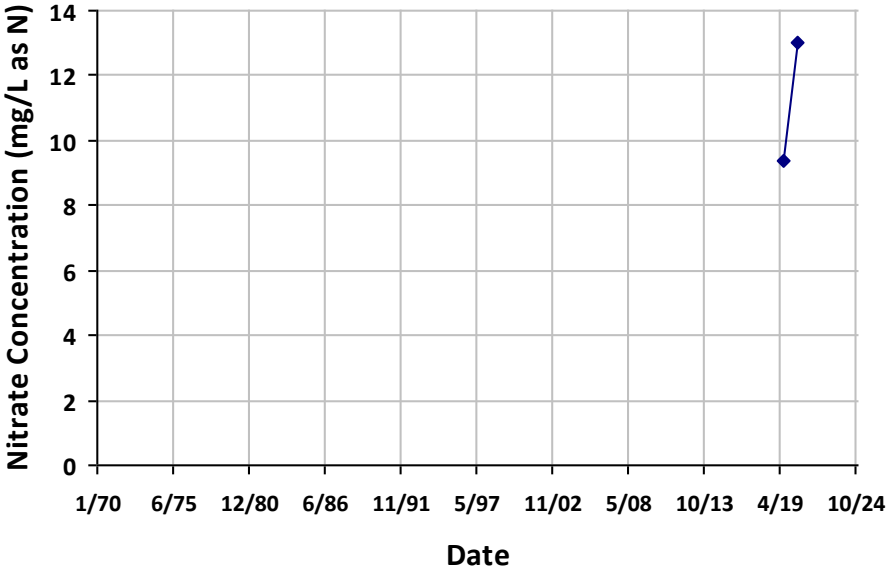
Well Name: KRWCA00056
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



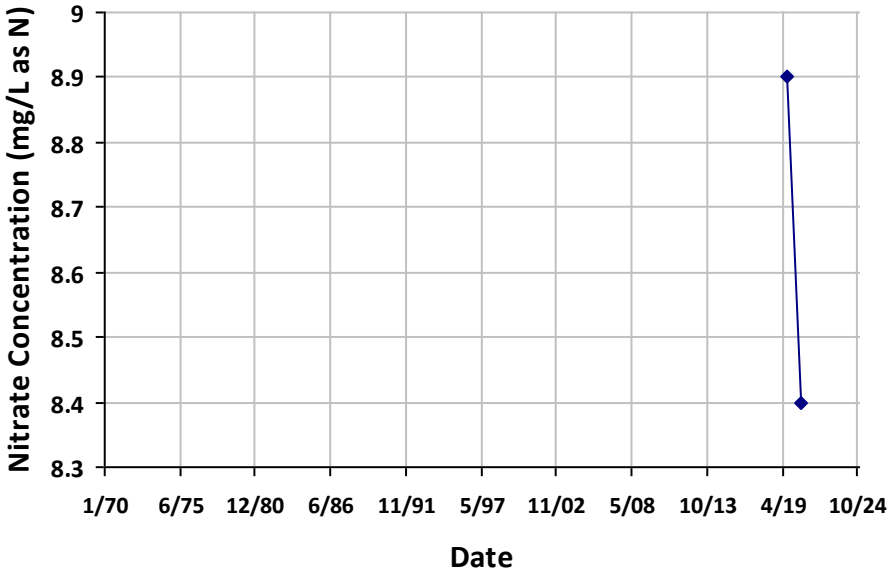
Well Name: KRWCA00057
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



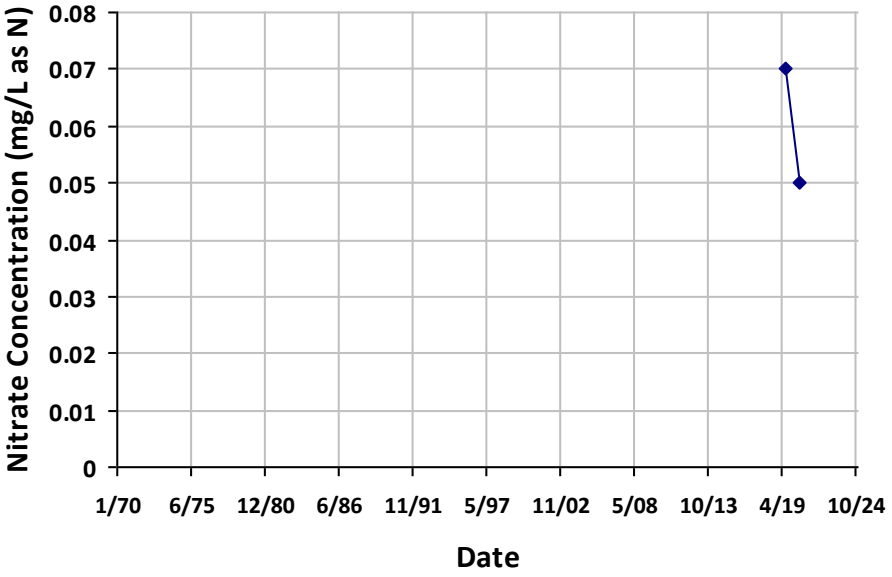
Well Name: KRWCA00059
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



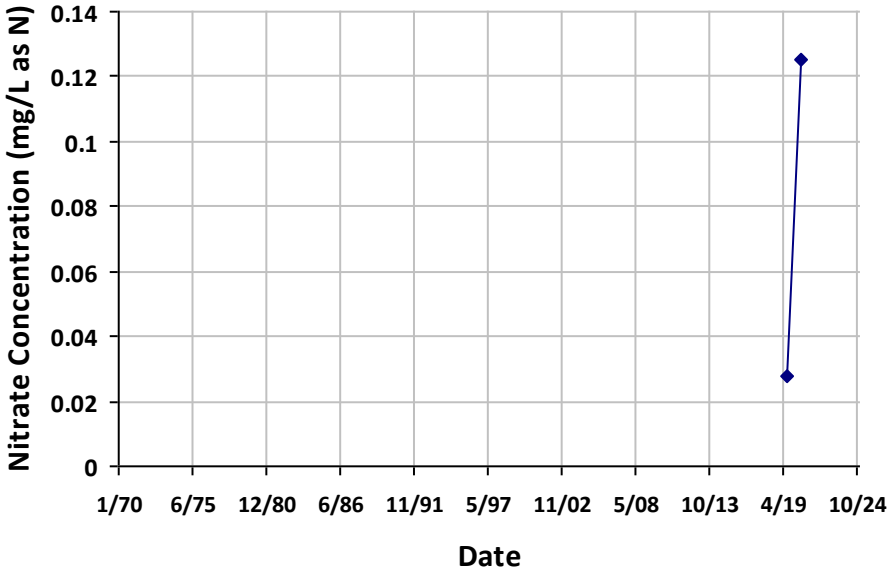
Well Name: KRWCA00060
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



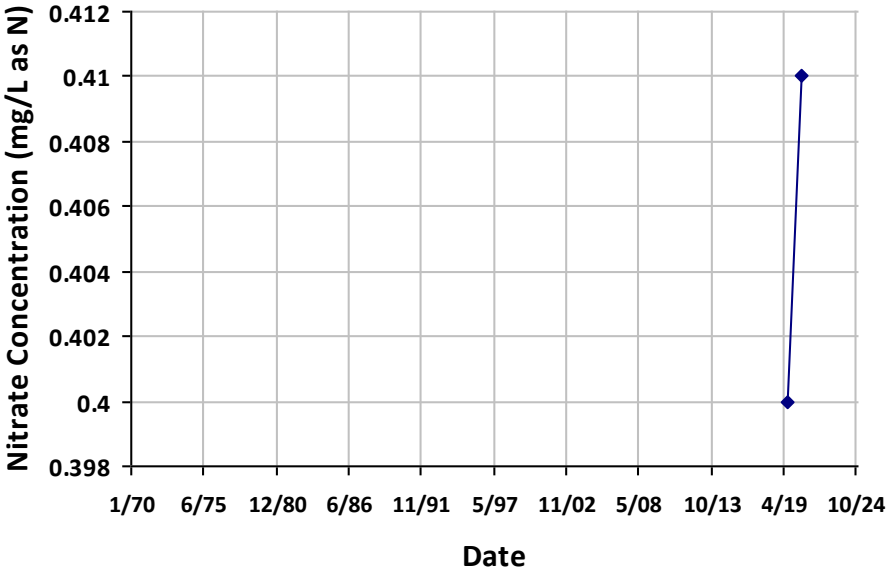
Well Name: KRWCA00061
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



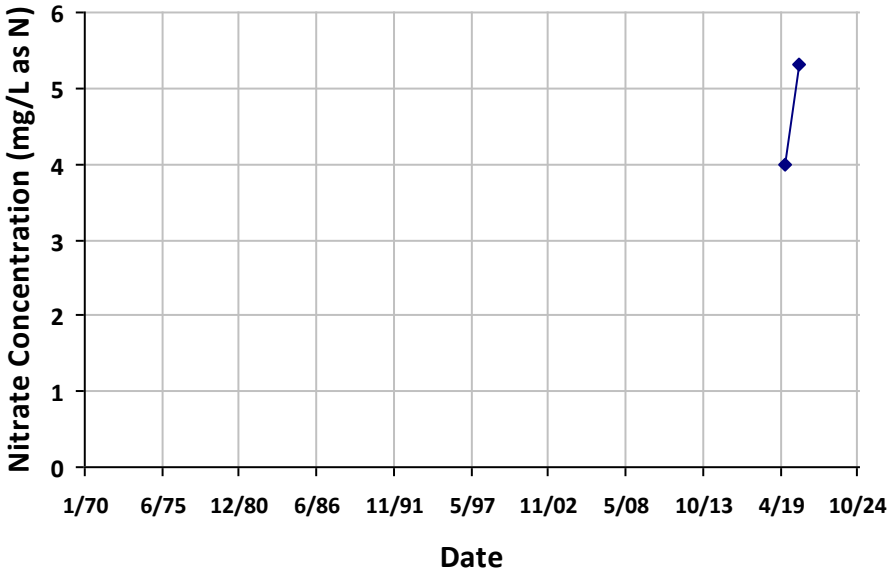
Well Name: KRWCA00062
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



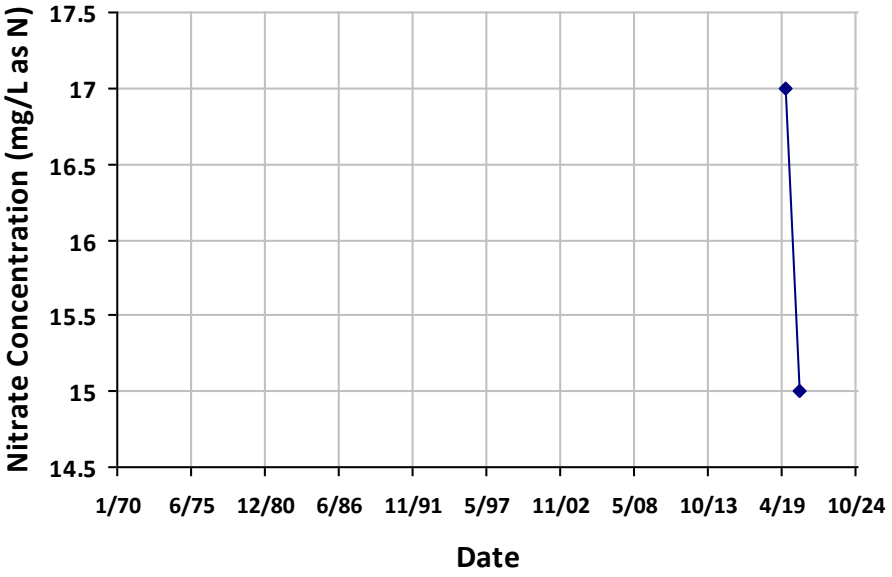
Well Name: KRWCA00063
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



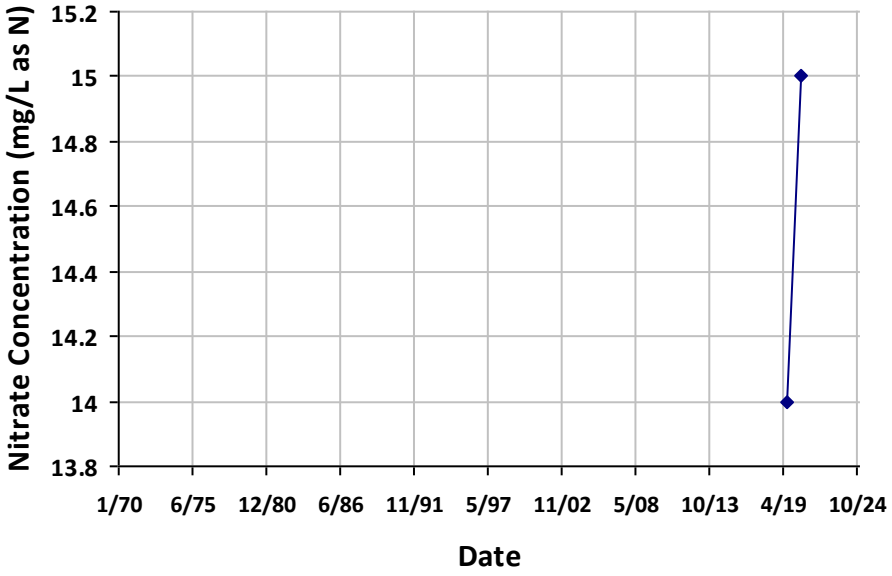
Well Name: KRWCA00064
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



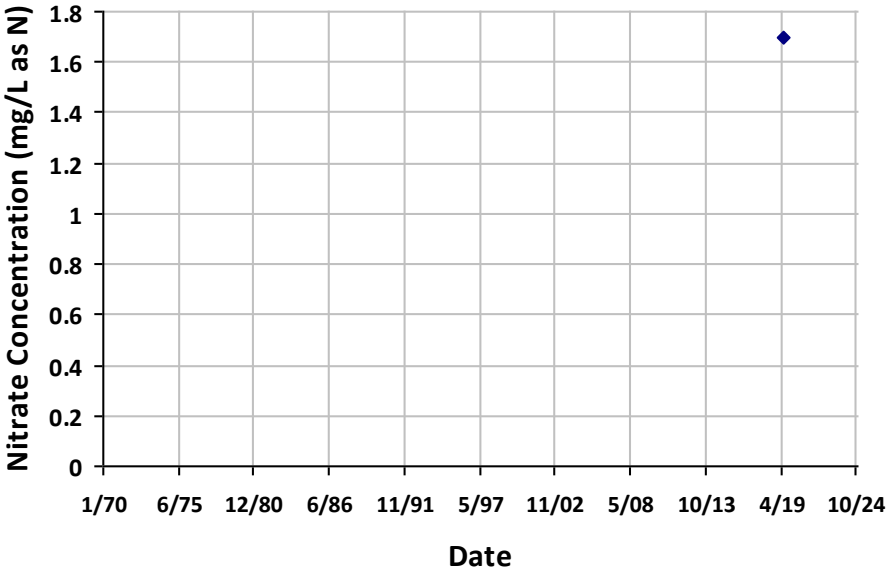
Well Name: KRWCA00065
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



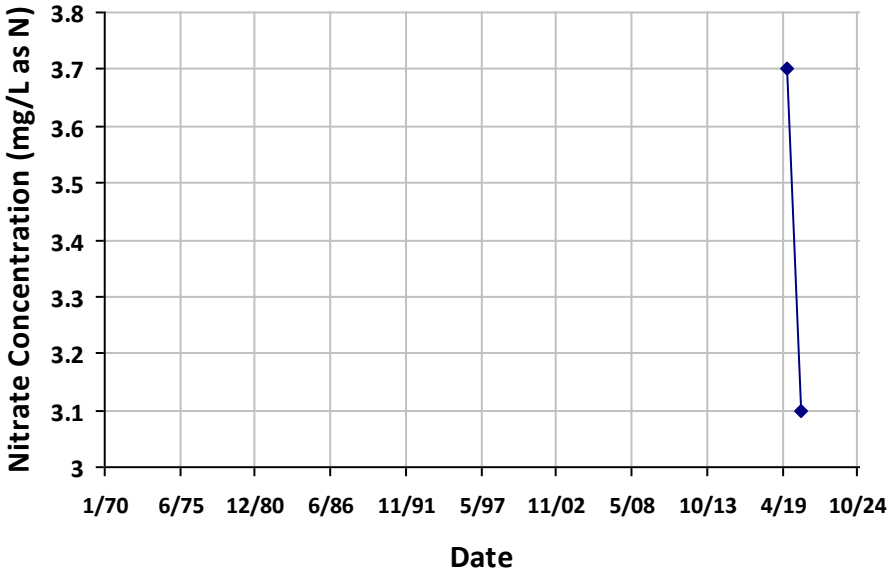
Well Name: KRWCA00066
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



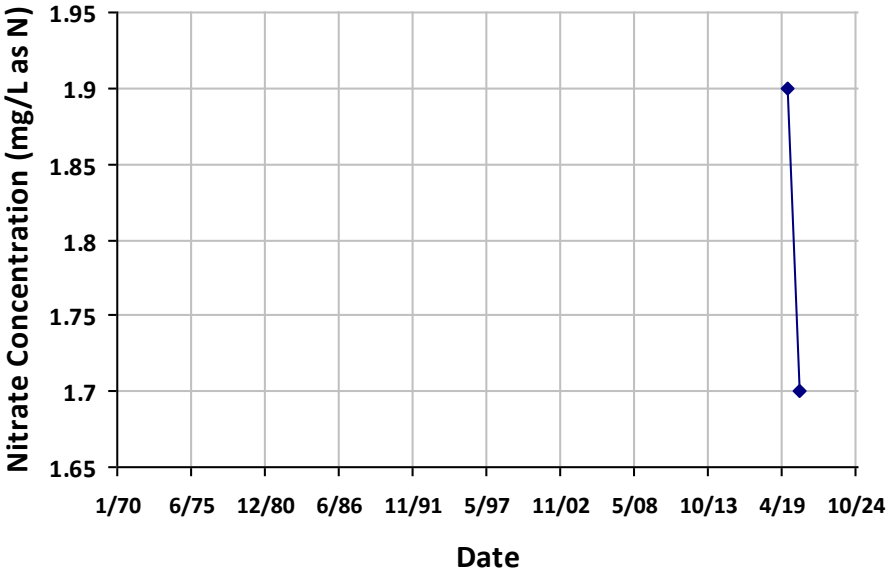
Well Name: KRWCA00067
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



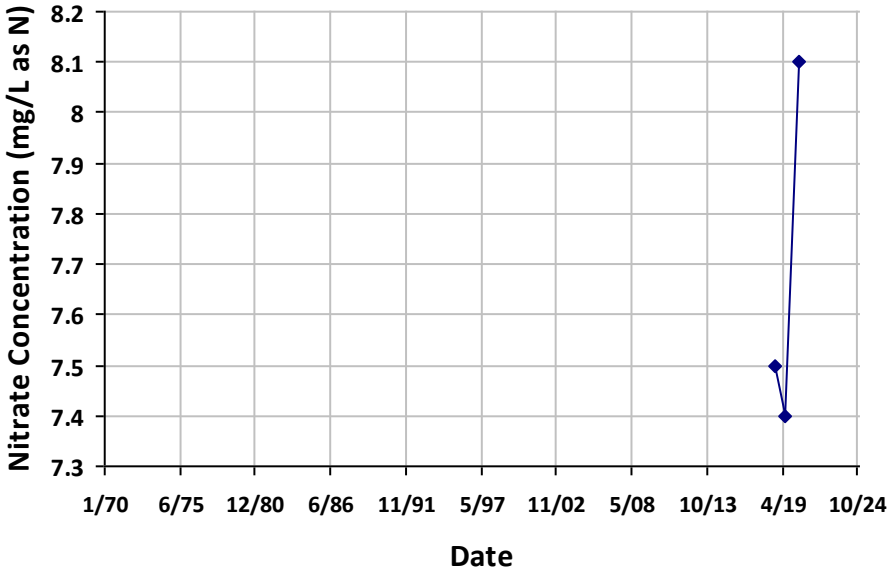
Well Name: KRWCA00068
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



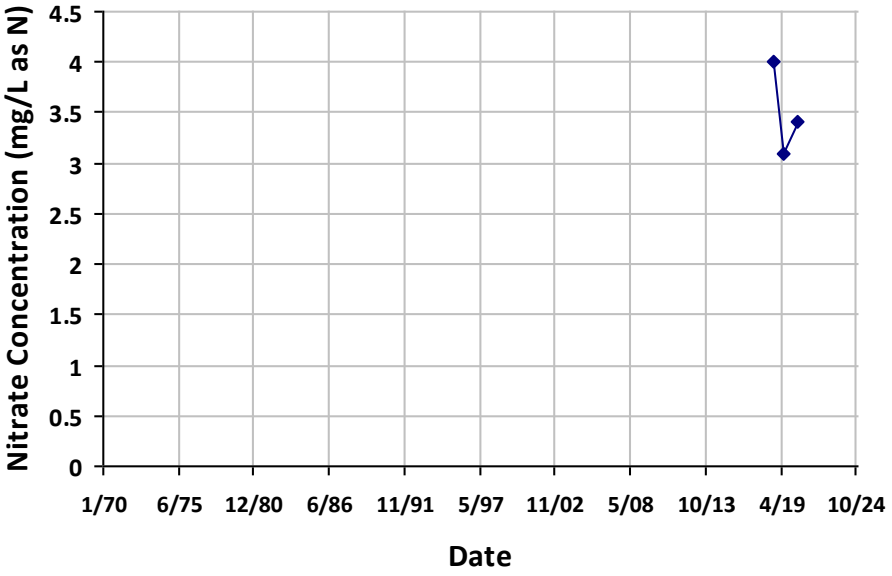
Well Name: KRWCA00069
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



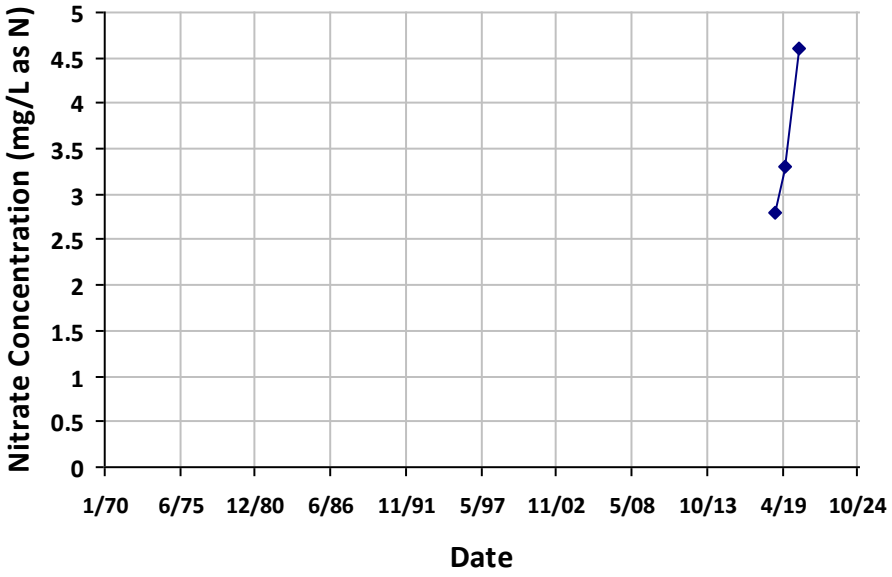
Well Name: KRWQC00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



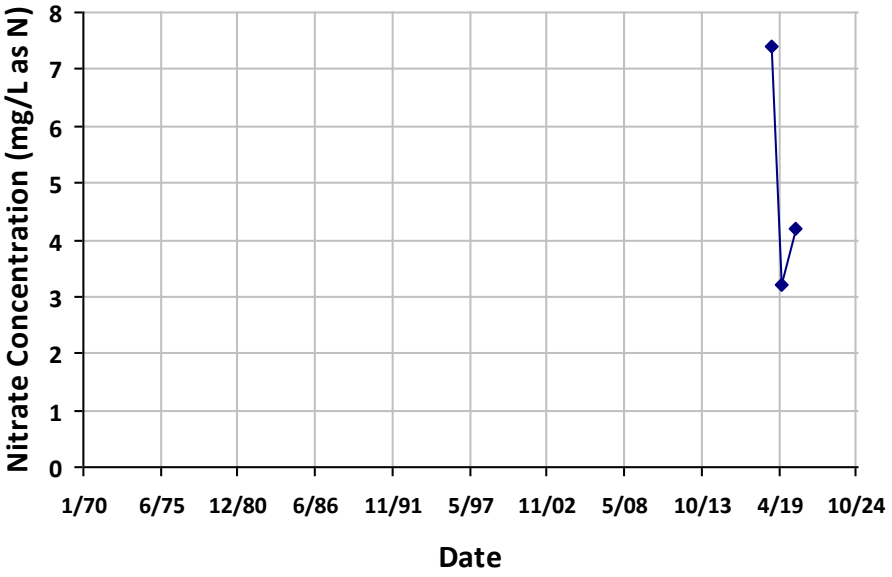
Well Name: KRWQC00003
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



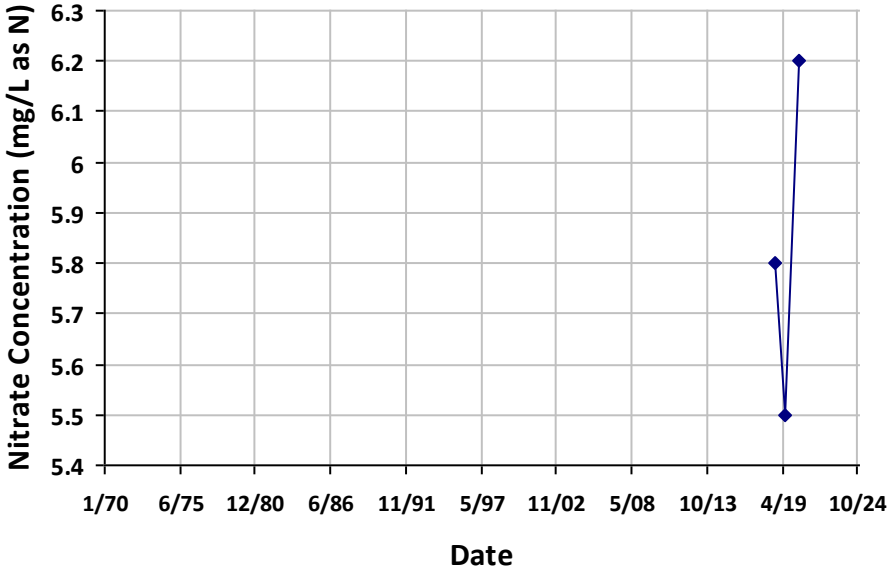
Well Name: KRWQC00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



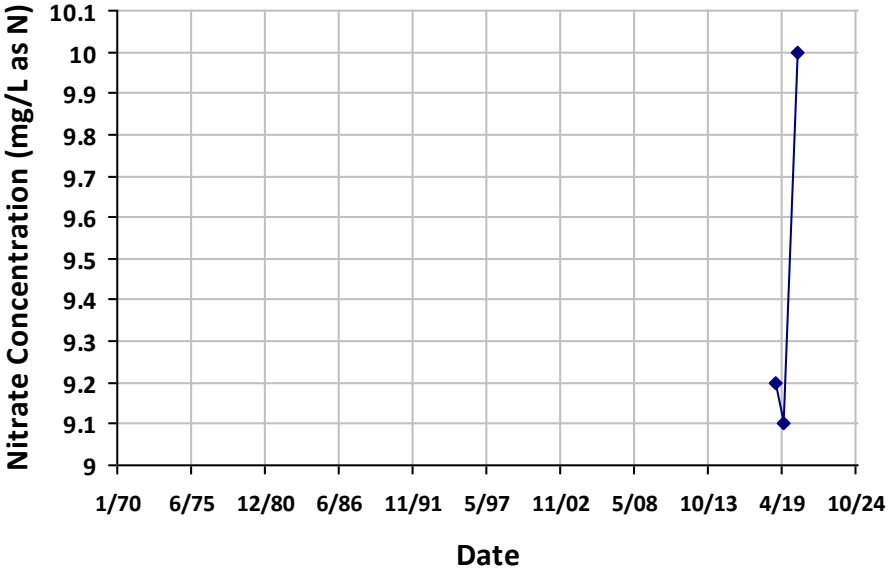
Well Name: KRWQC00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



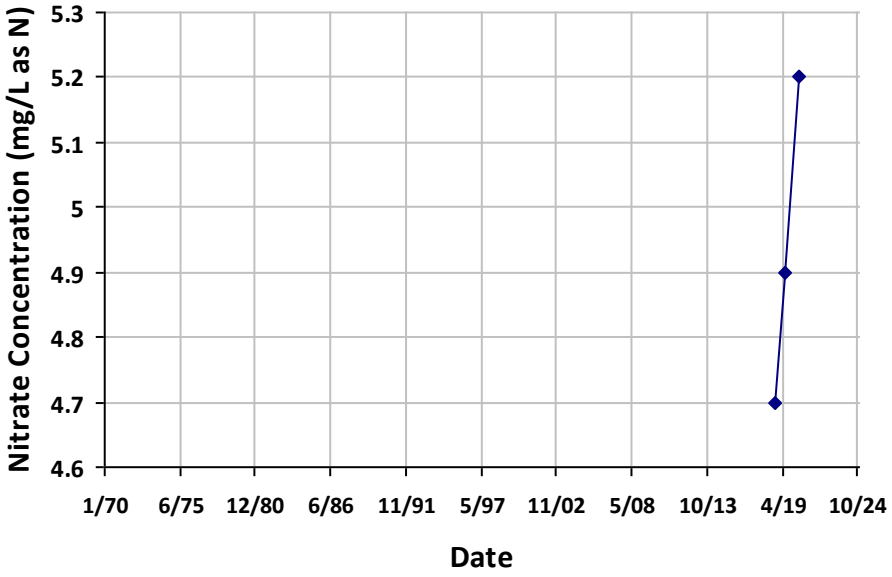
Well Name: KRWQC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



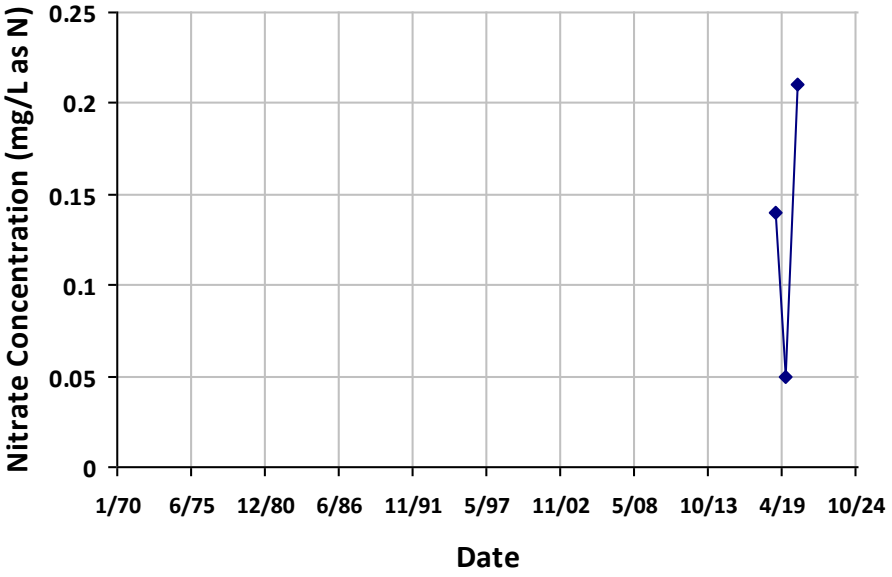
Well Name: KRWQC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



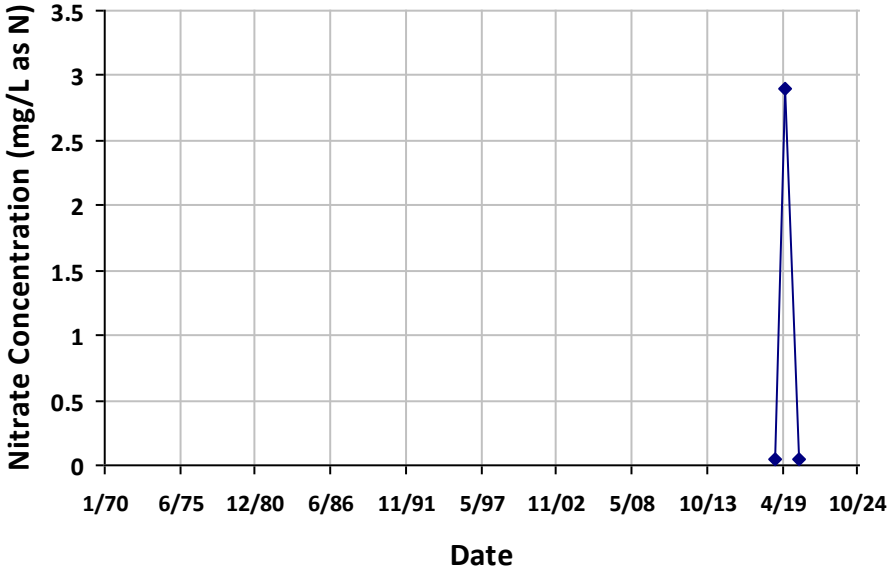
Well Name: KRWQC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



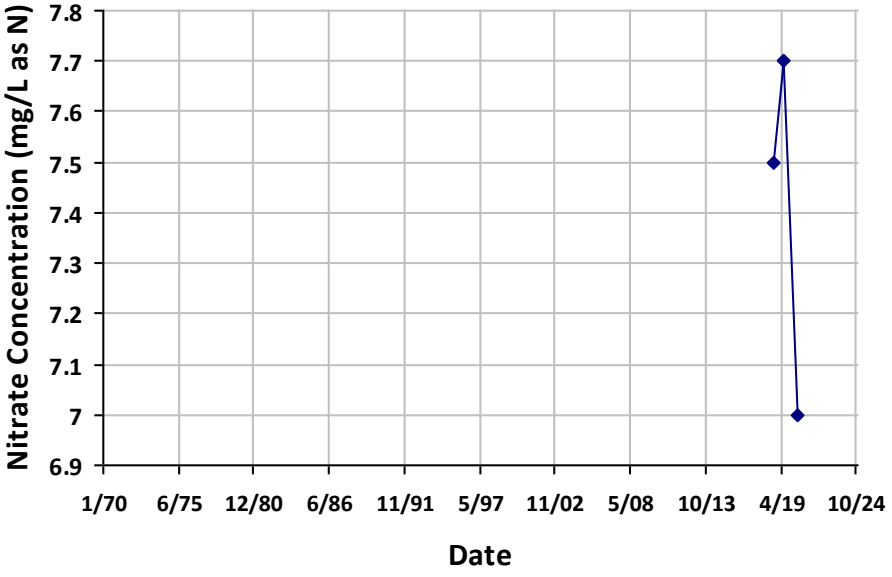
Well Name: KRWQC00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



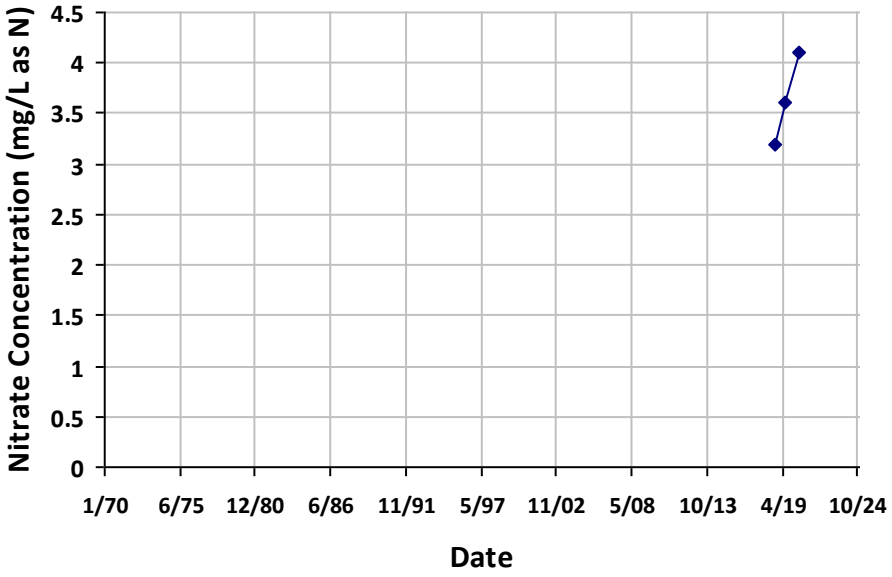
Well Name: KRWQC00012
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



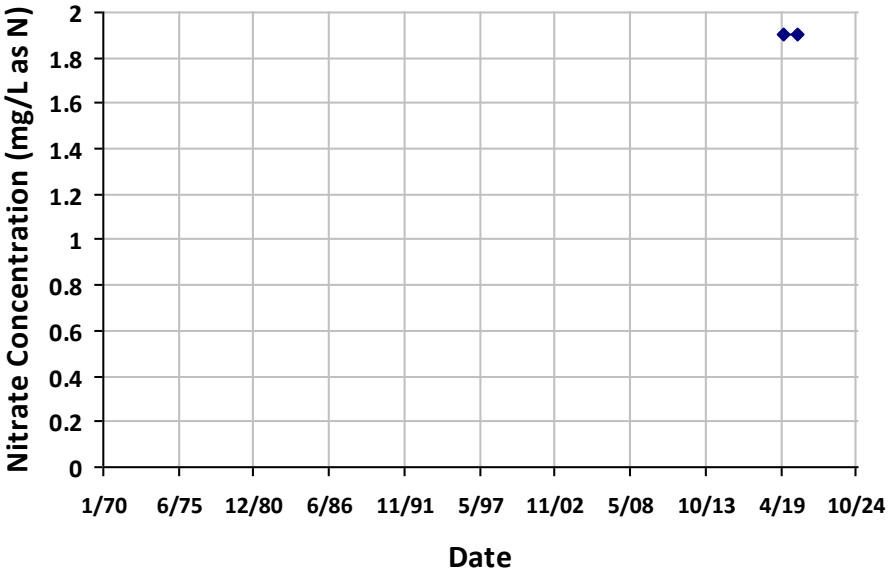
Well Name: KRWQC00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



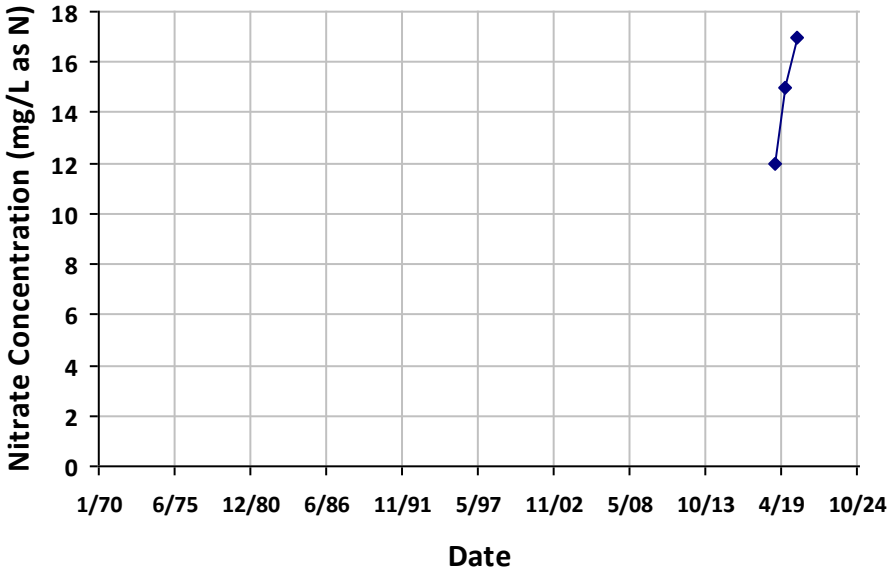
Well Name: KRWQC00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



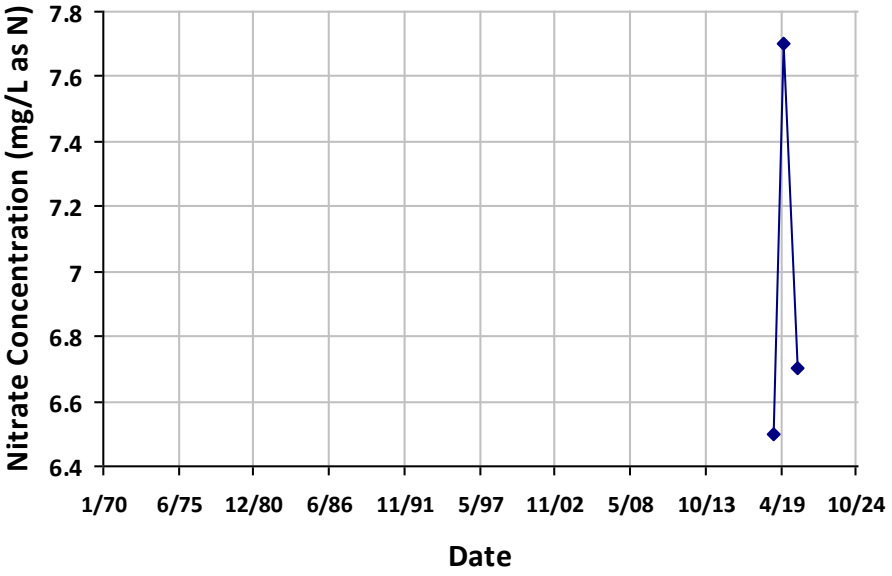
Well Name: KRWQC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



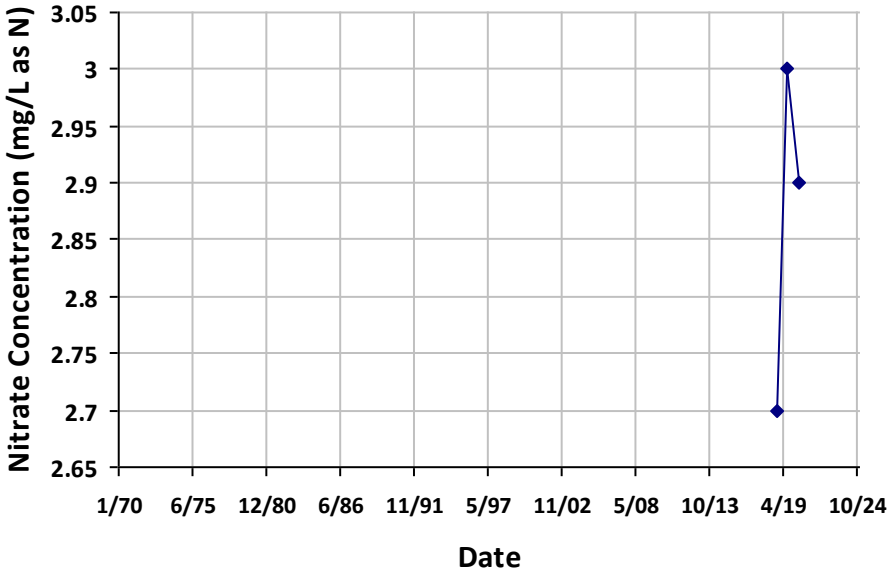
Well Name: KRWQC00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



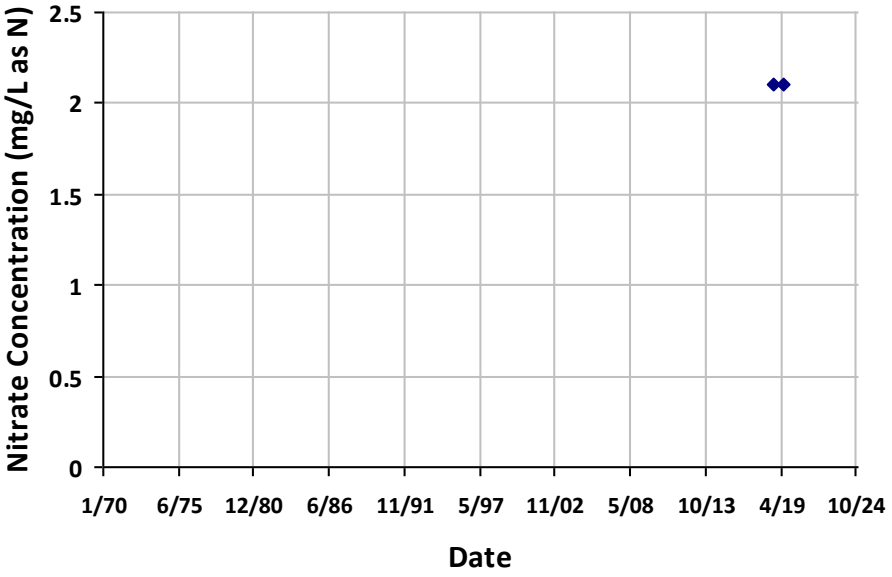
Well Name: KRWQC00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



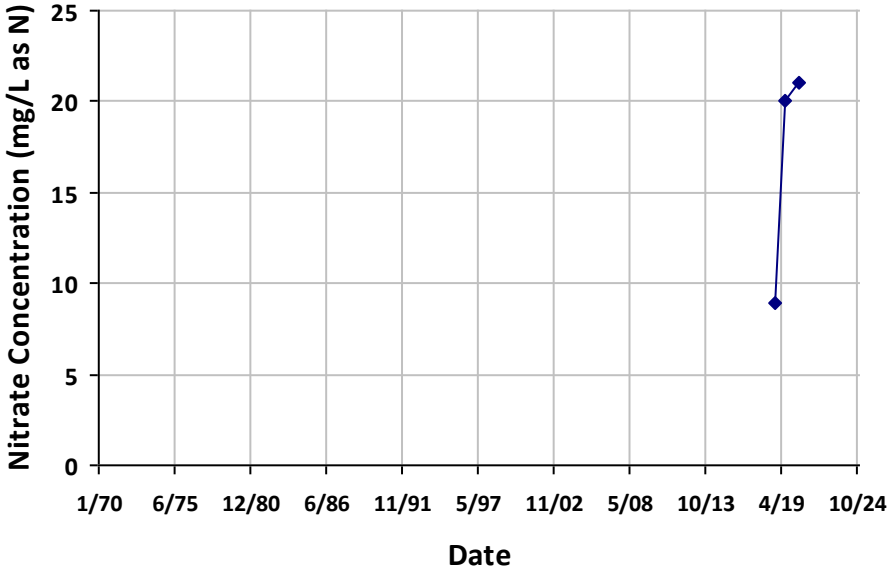
Well Name: KRWQC00020
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



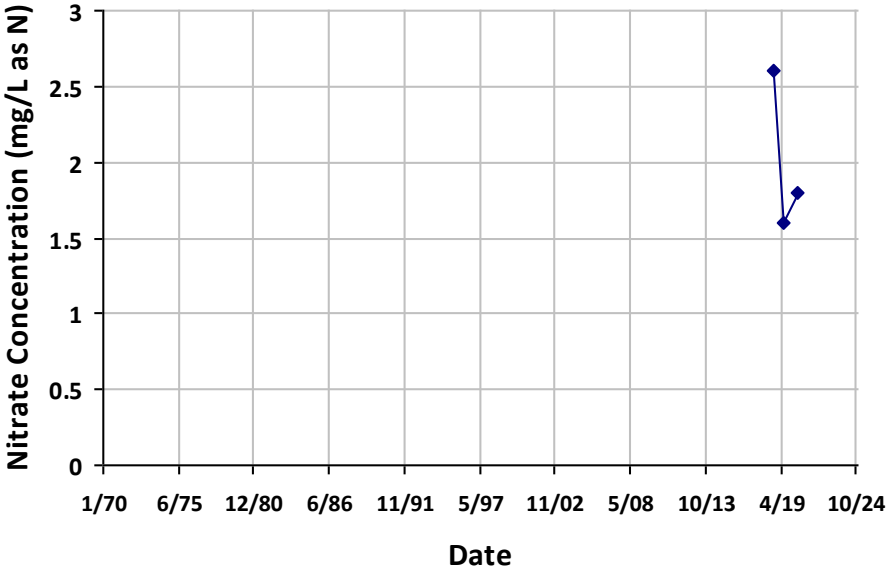
Well Name: KRWQC00021
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



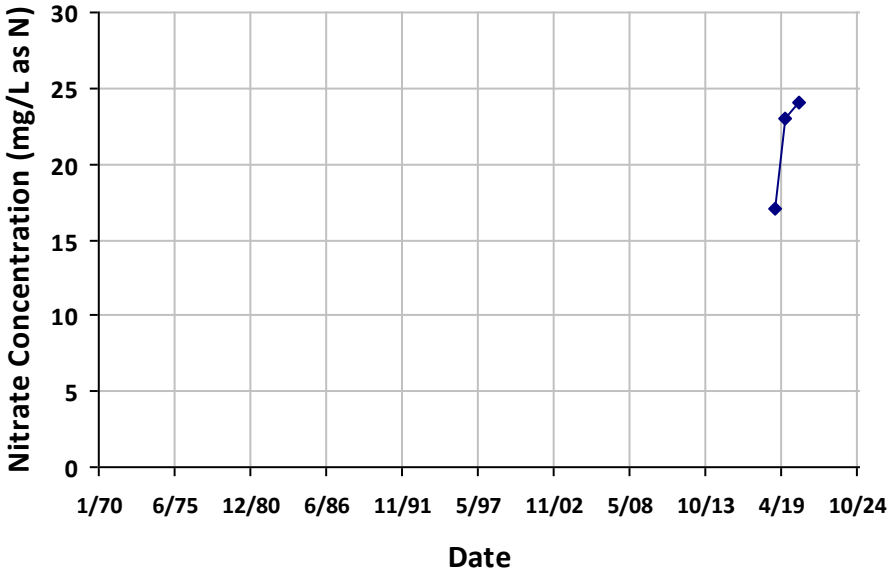
Well Name: KRWQC00022
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



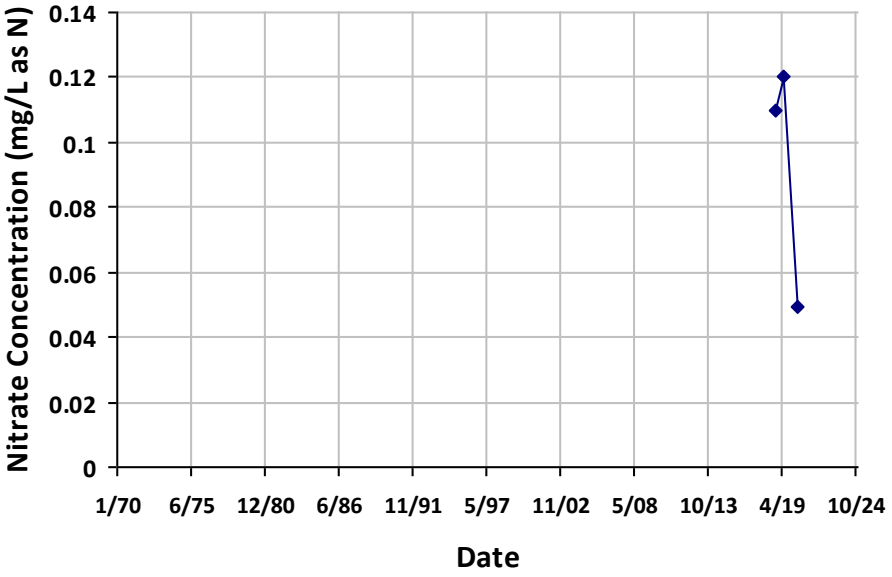
Well Name: KRWQC00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



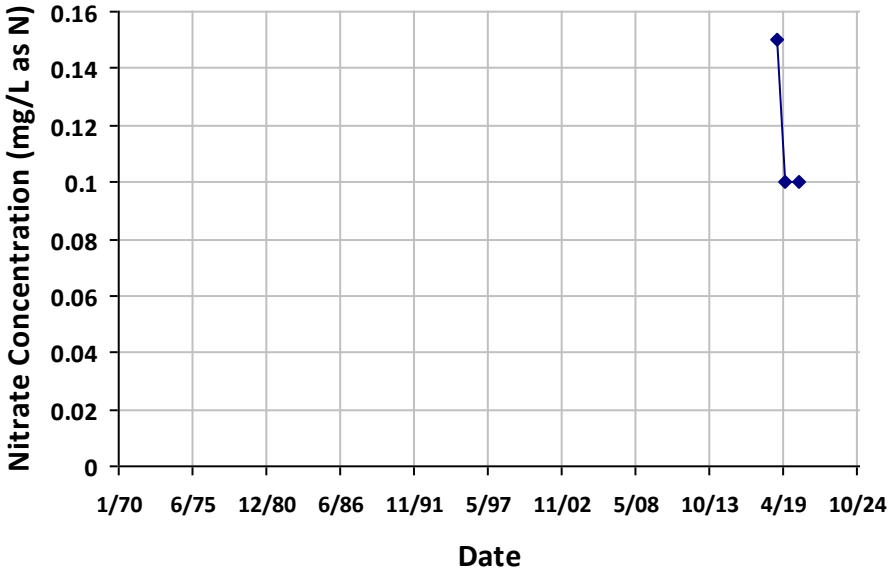
Well Name: KRWQC00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



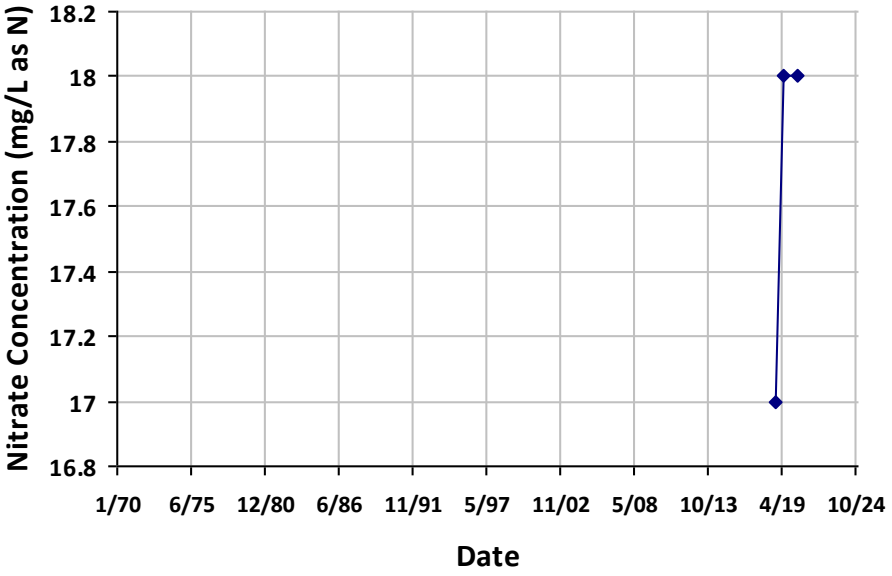
Well Name: KRWQC00027
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



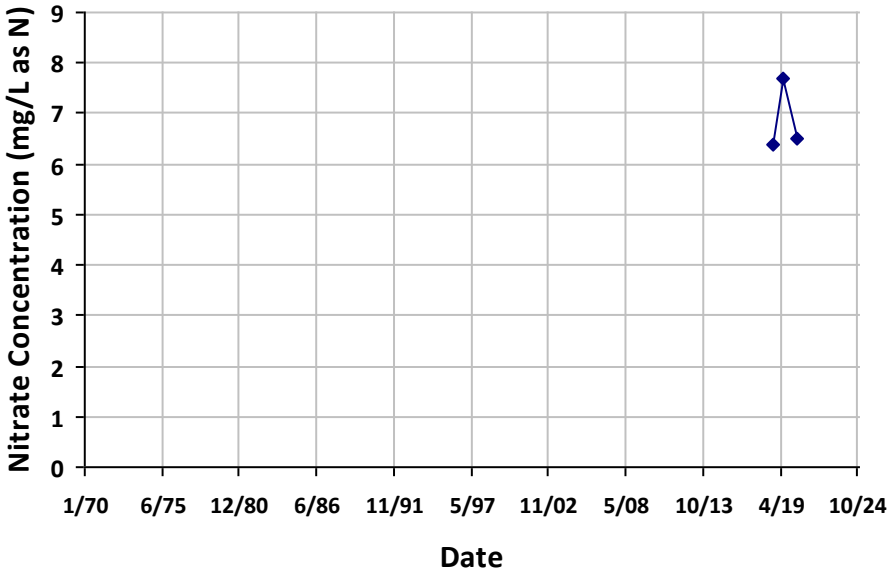
Well Name: KRWQC00028
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



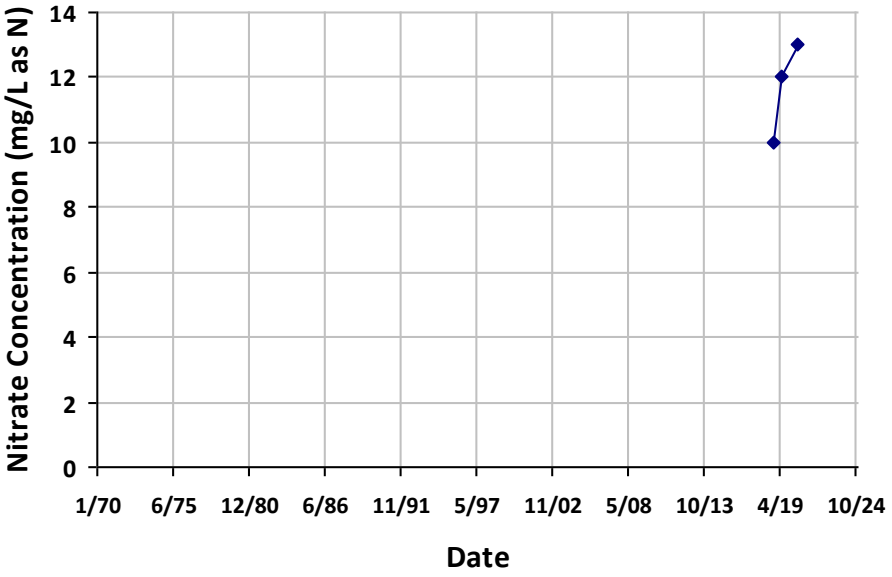
Well Name: KRWQC00030
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



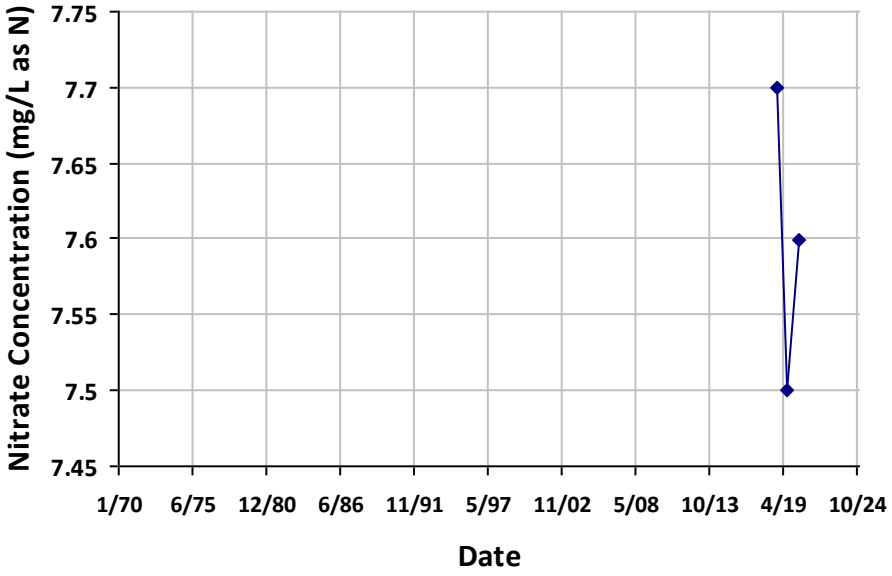
Well Name: KRWQC00031
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



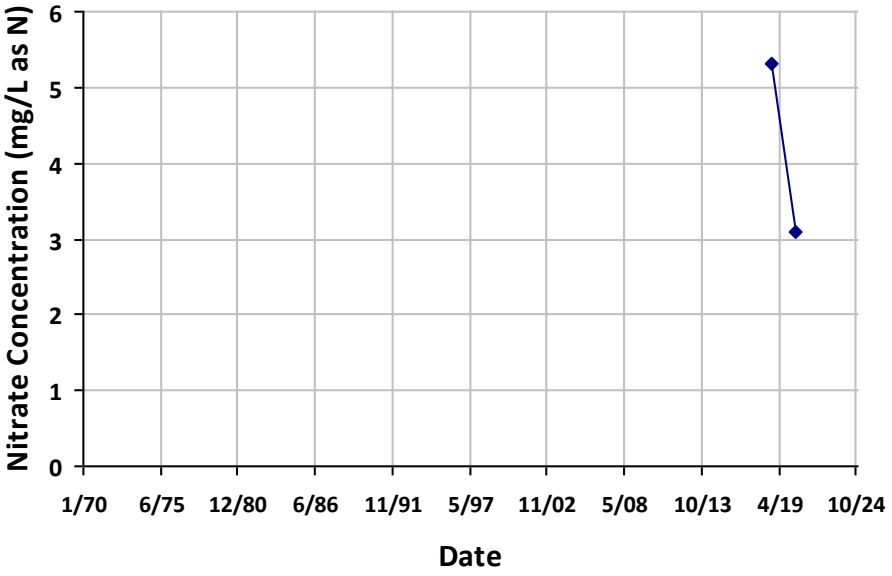
Well Name: KRWQC00032
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



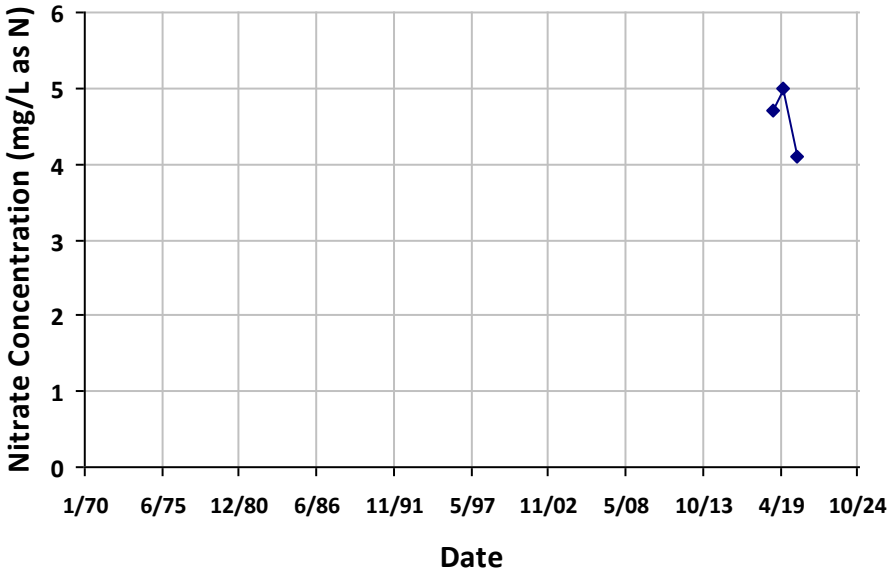
Well Name: KRWQC00033
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



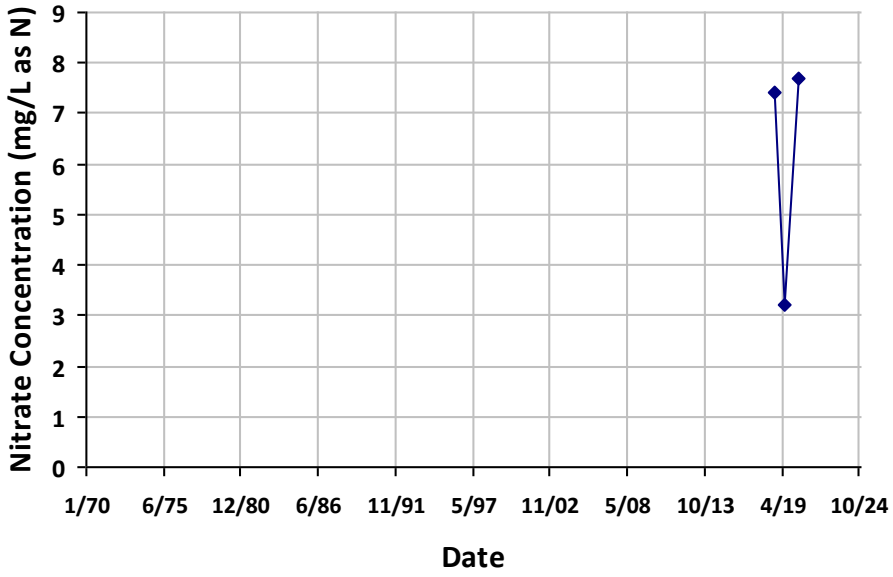
Well Name: KRWQC00034
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



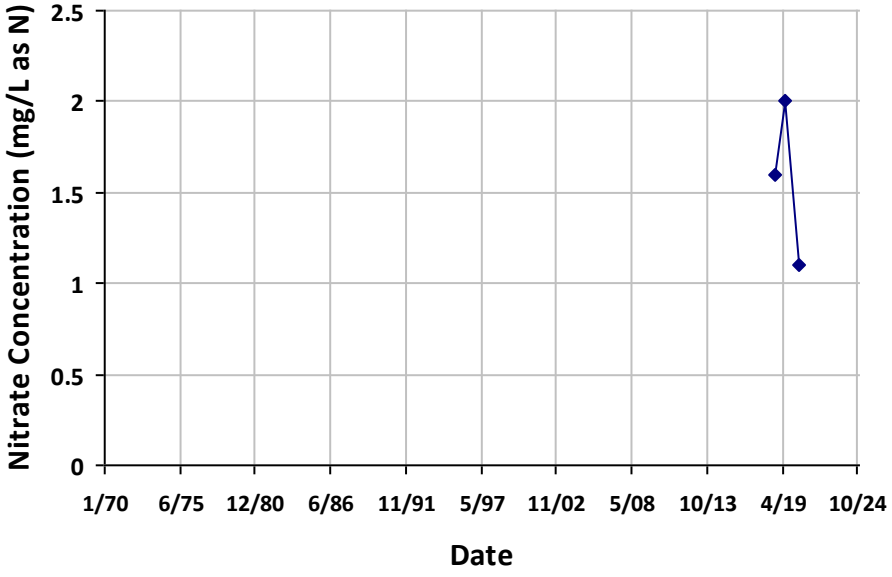
Well Name: KRWQC00036
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



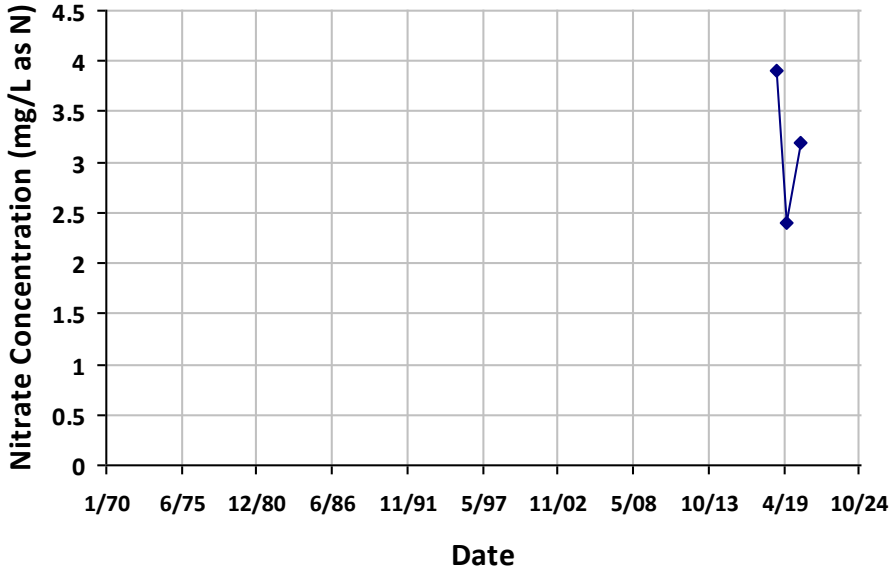
Well Name: KRWQC00037
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



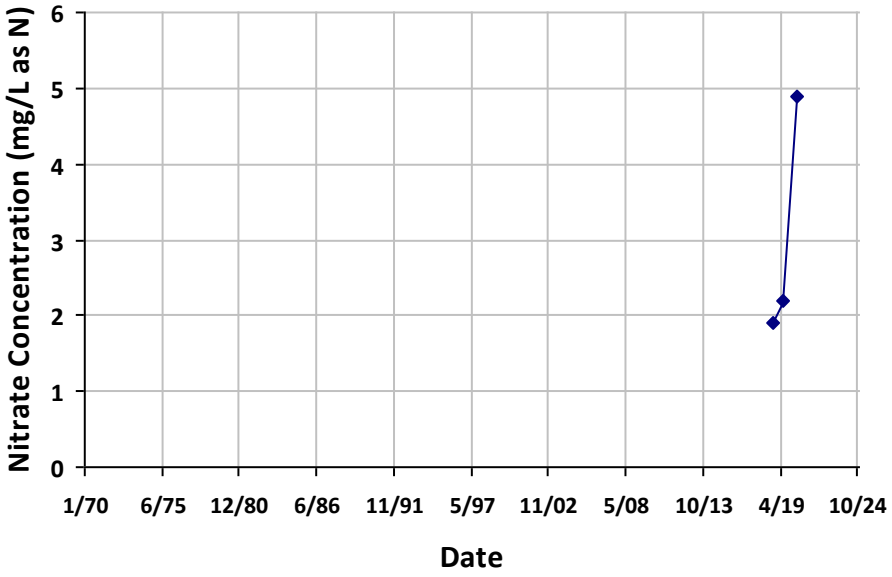
Well Name: KRWQC00038
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



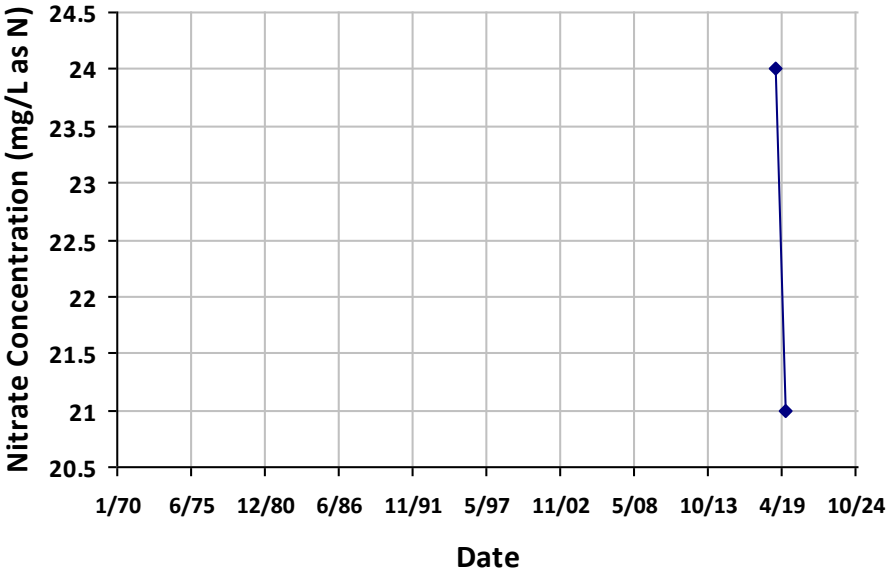
Well Name: KRWQC00042
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



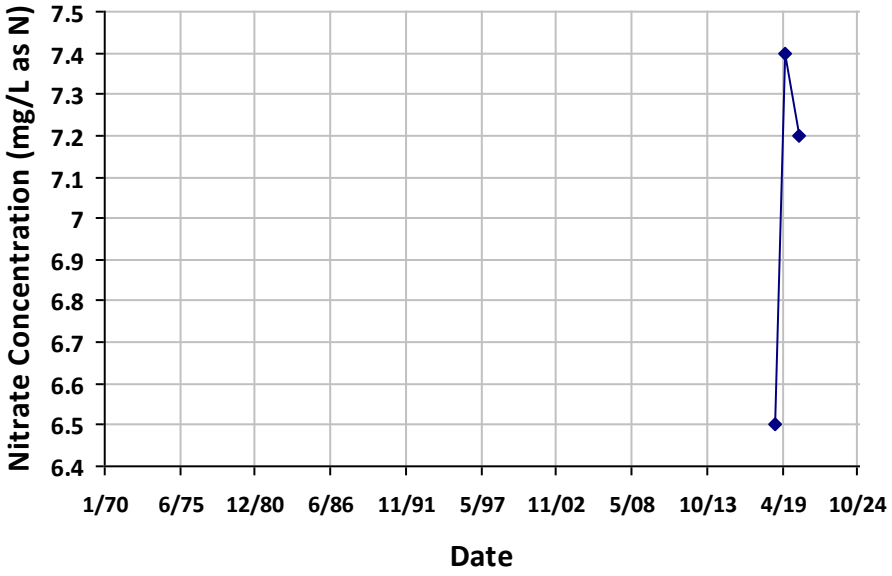
Well Name: KRWQC00043
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



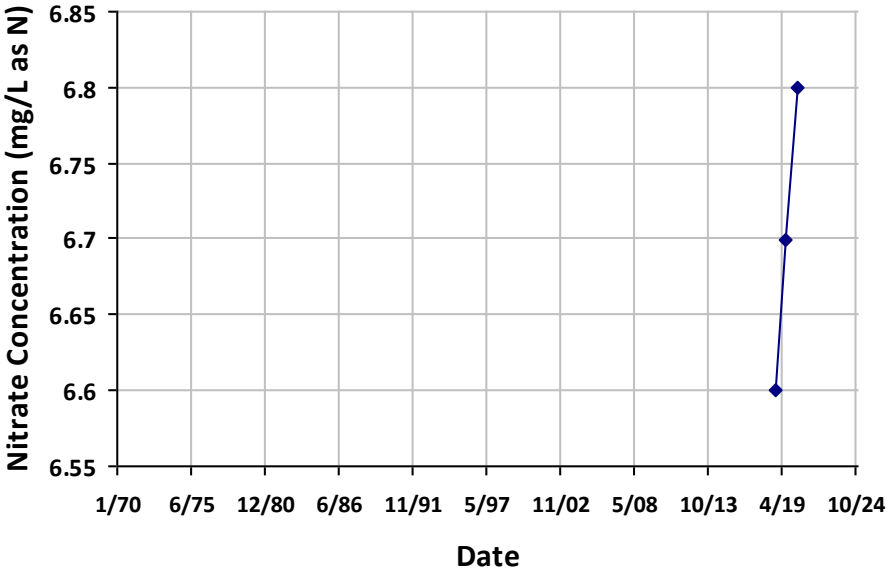
Well Name: KRWQC00046
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



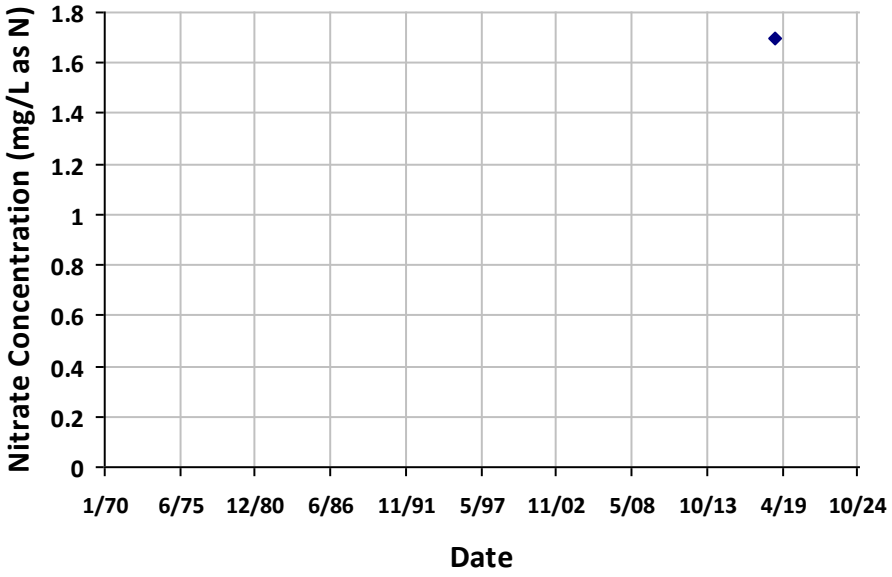
Well Name: KRWQC00052
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



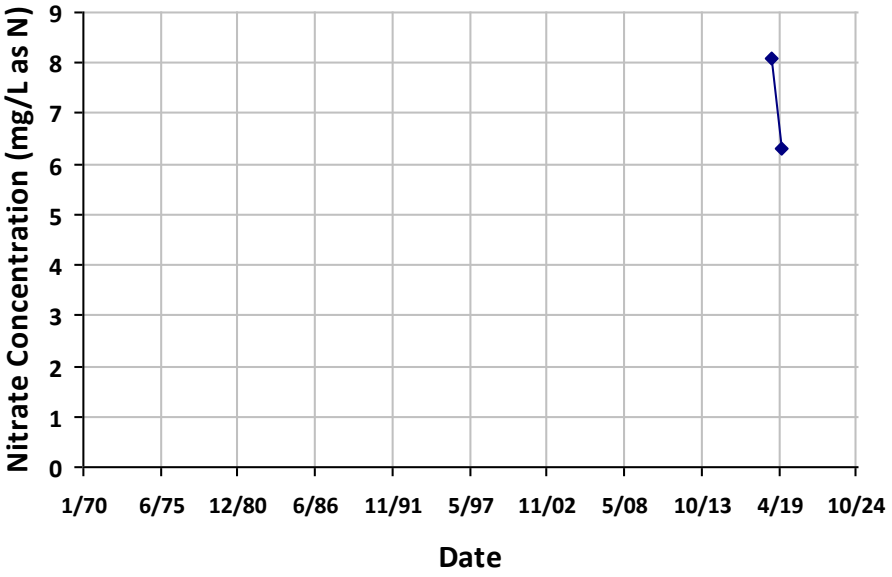
Well Name: KRWQC00054
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



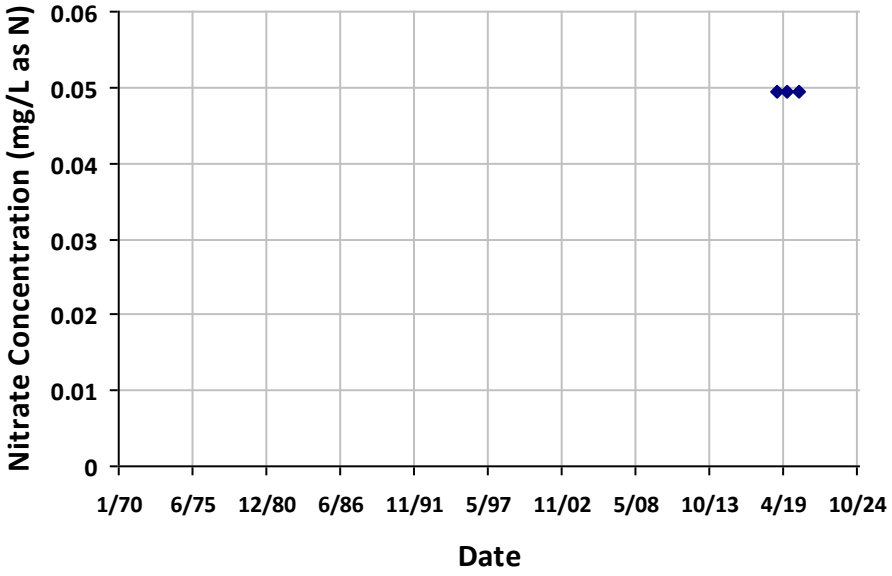
Well Name: KRWQC00057
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



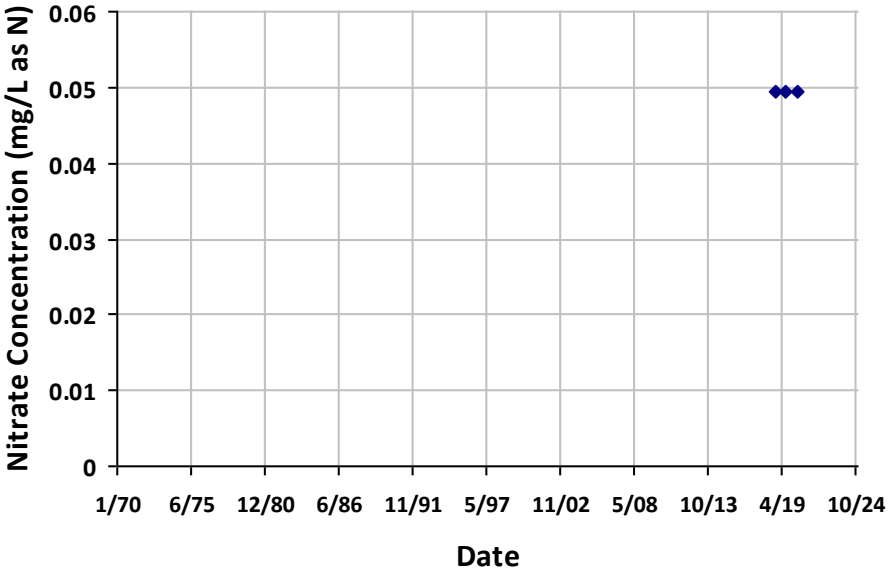
Well Name: KRWQC00066
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



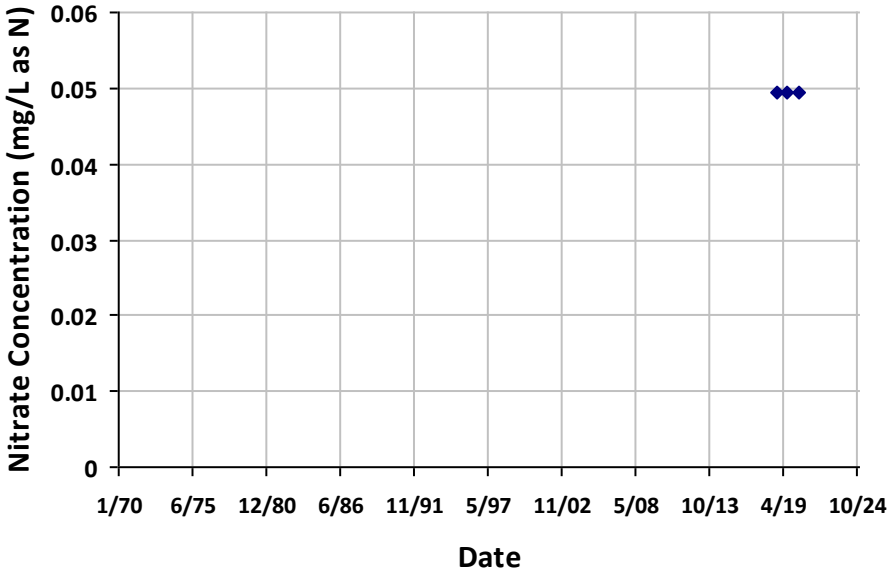
Well Name: KRWQC00067
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



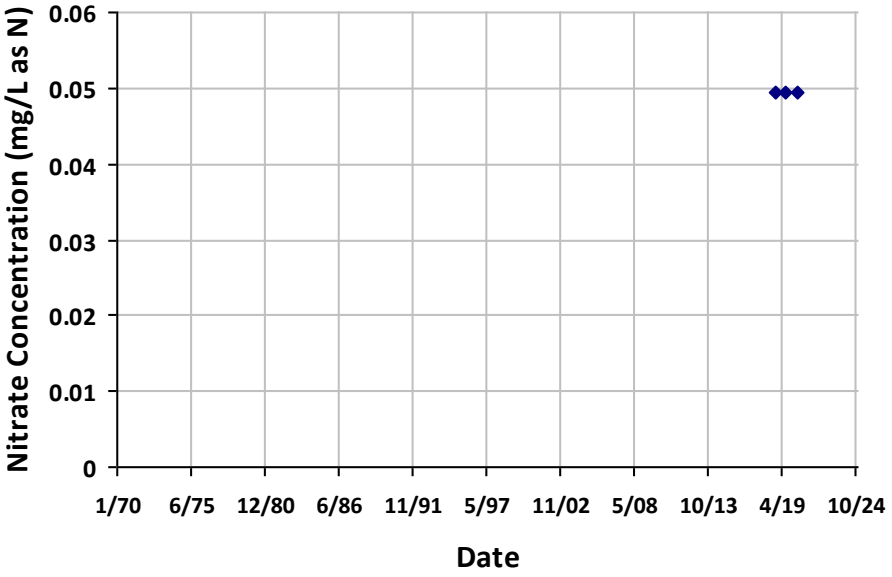
Well Name: KRWQC00068
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



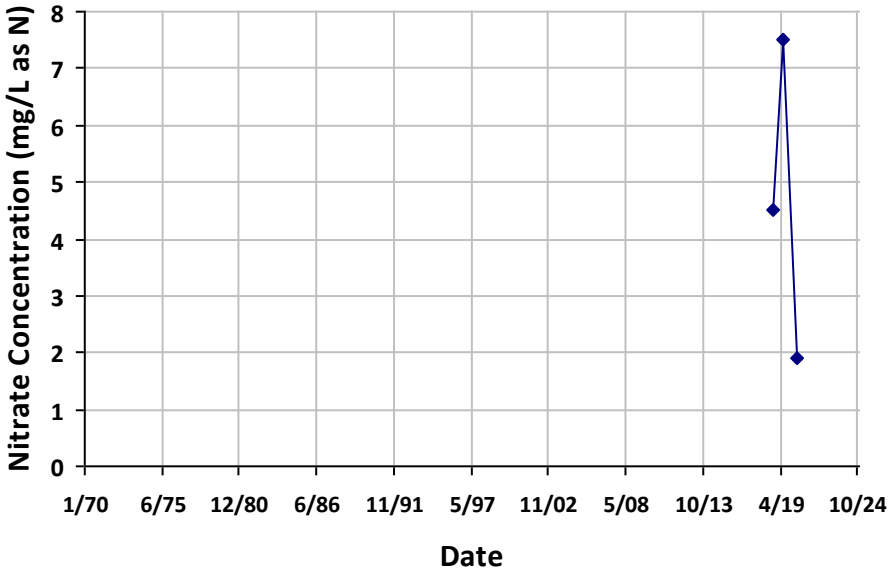
Well Name: KRWQC00070
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



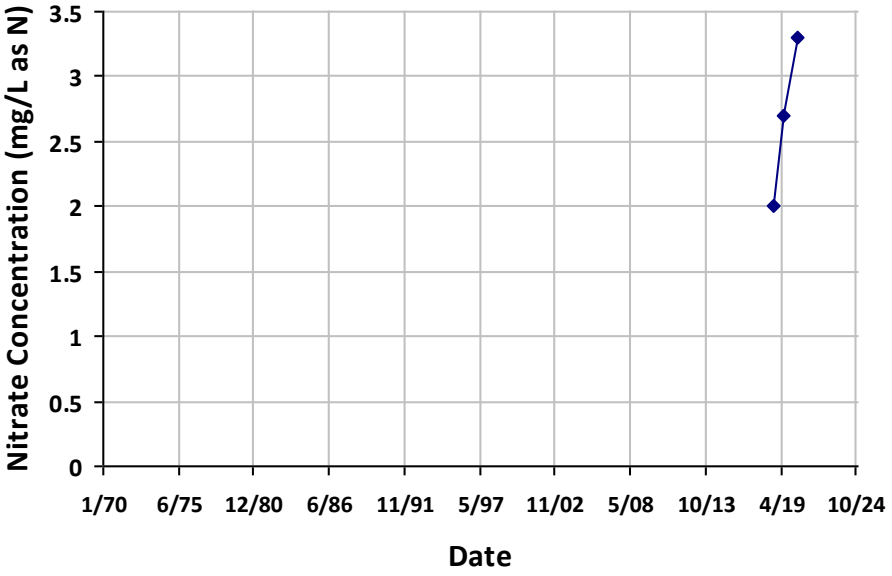
Well Name: KRWQC00071
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



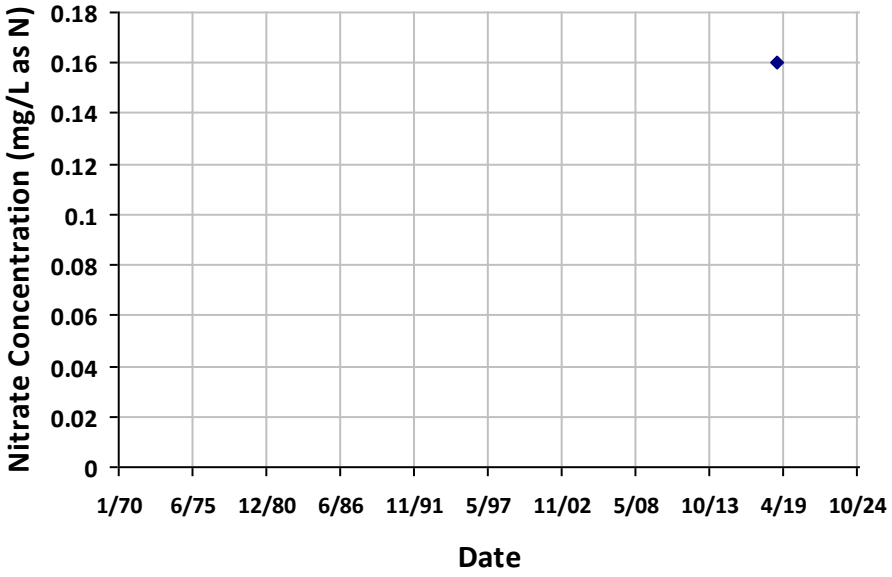
Well Name: KRWQC00074
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



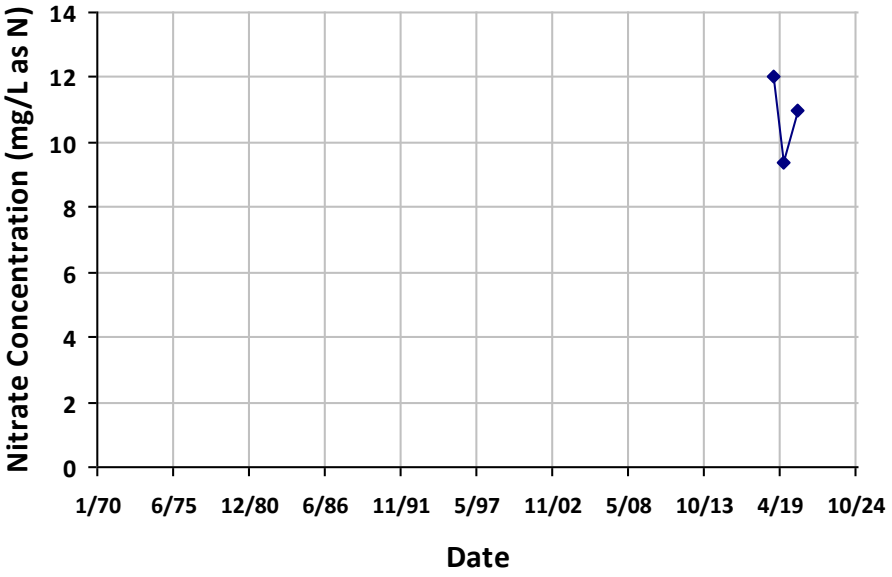
Well Name: KRWQC00078
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



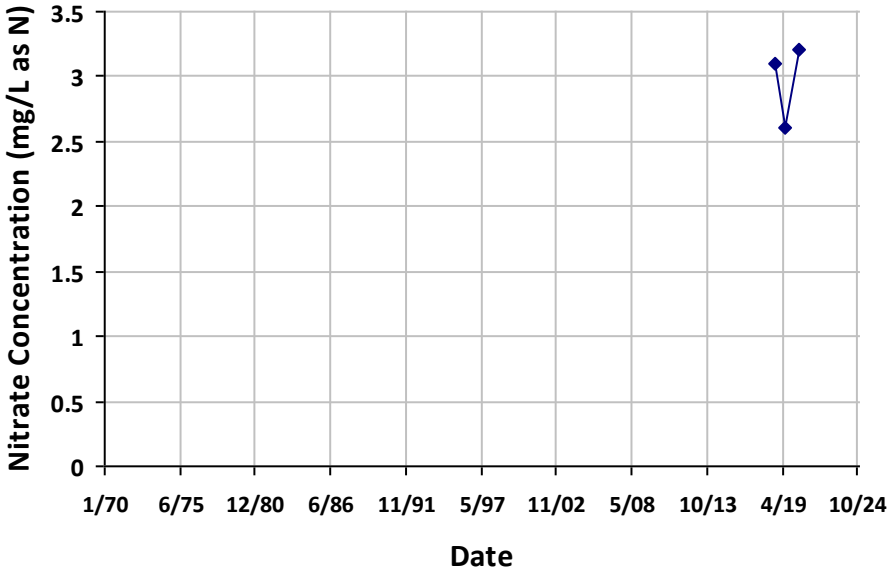
Well Name: KRWQC00079
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



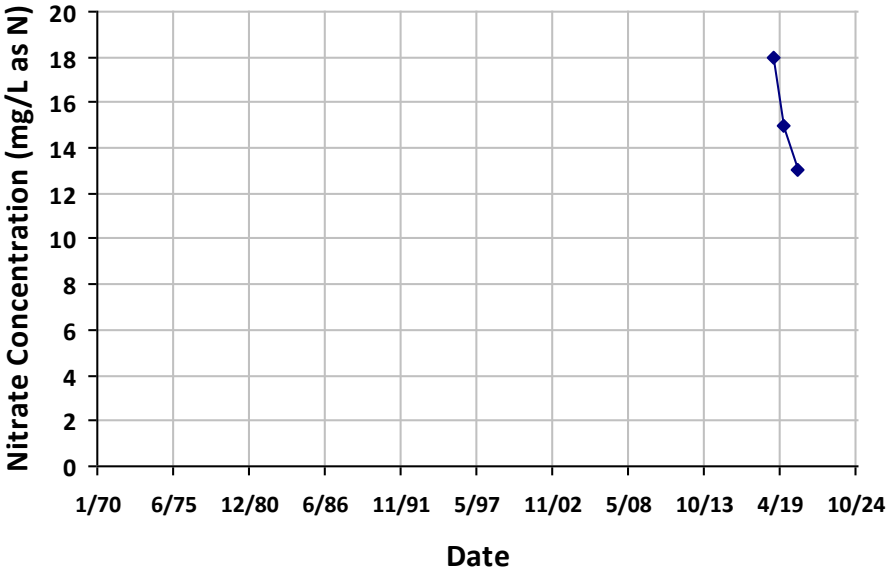
Well Name: KRWQC00080
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



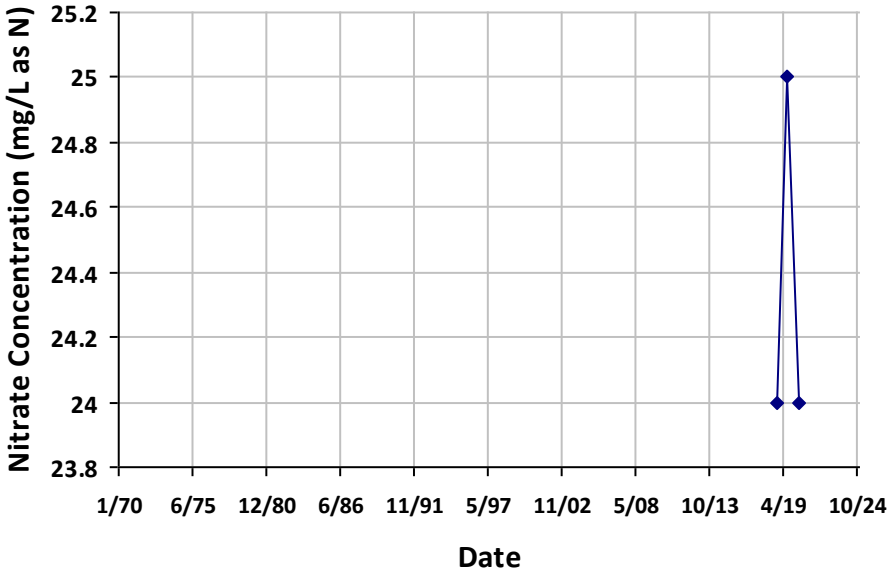
Well Name: KRWQC00081
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



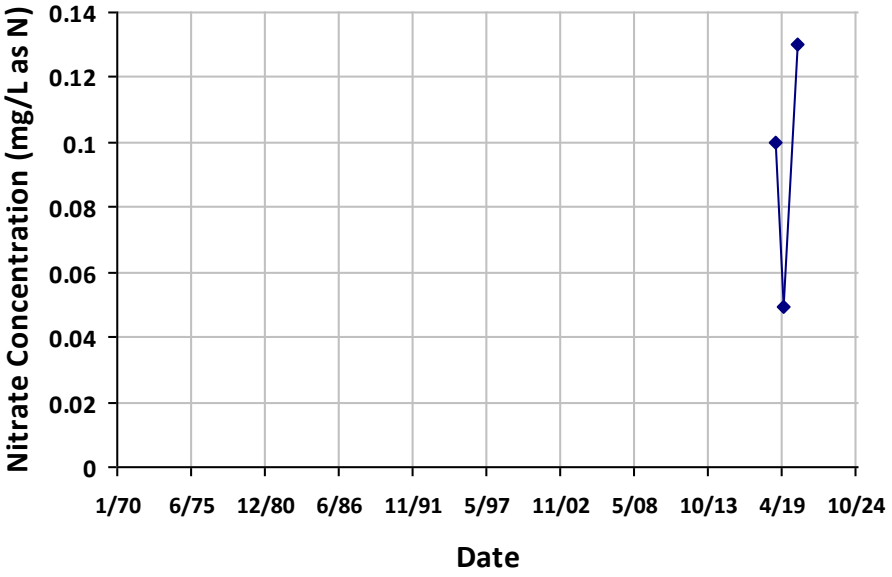
Well Name: KRWQC00082
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



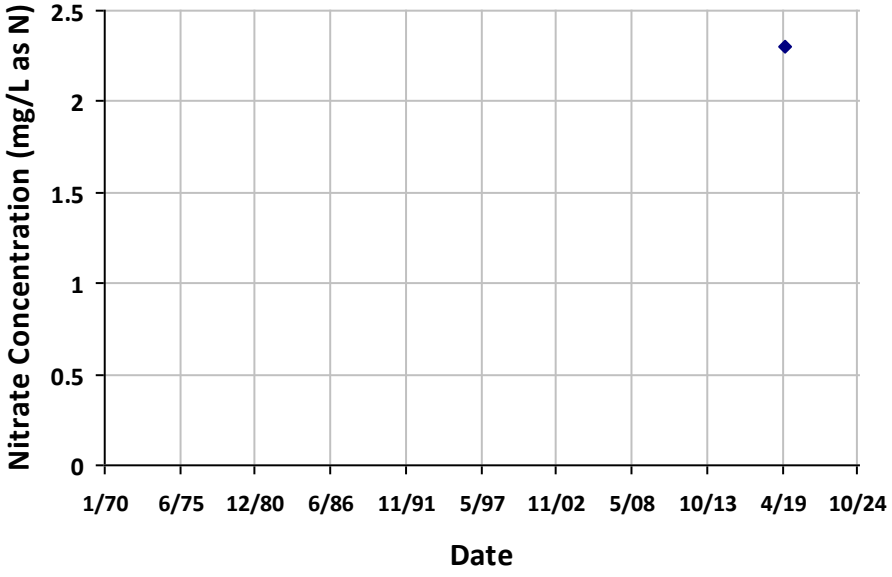
Well Name: KRWQC00083
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



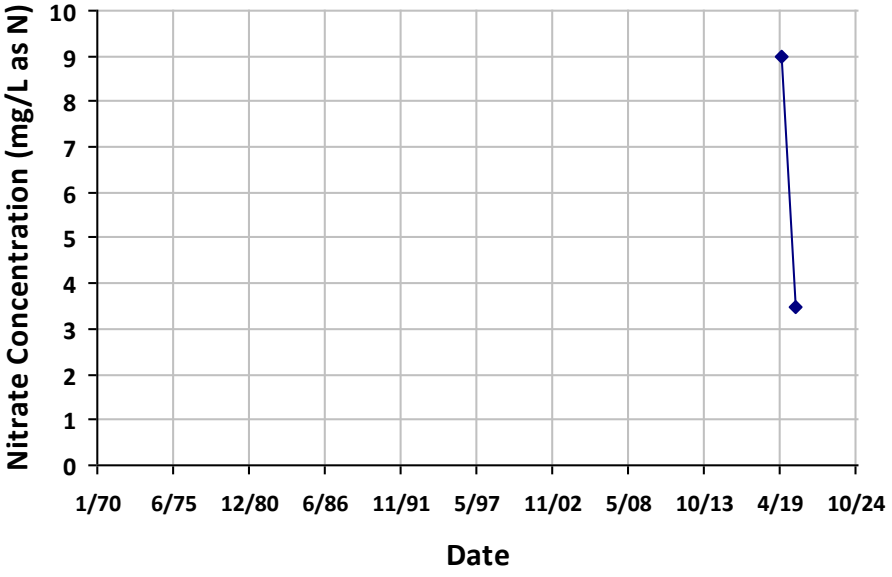
Well Name: KRWQC00091
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



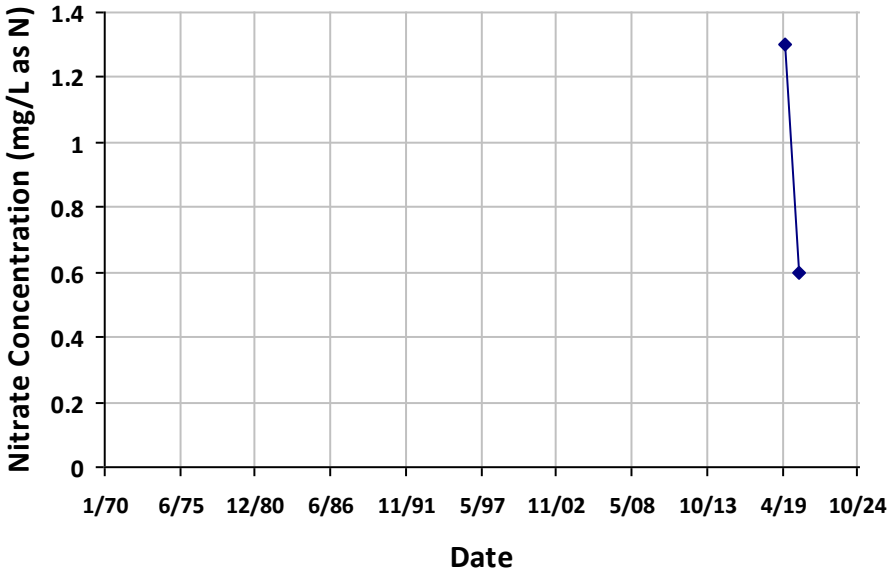
Well Name: KRWQC00092
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



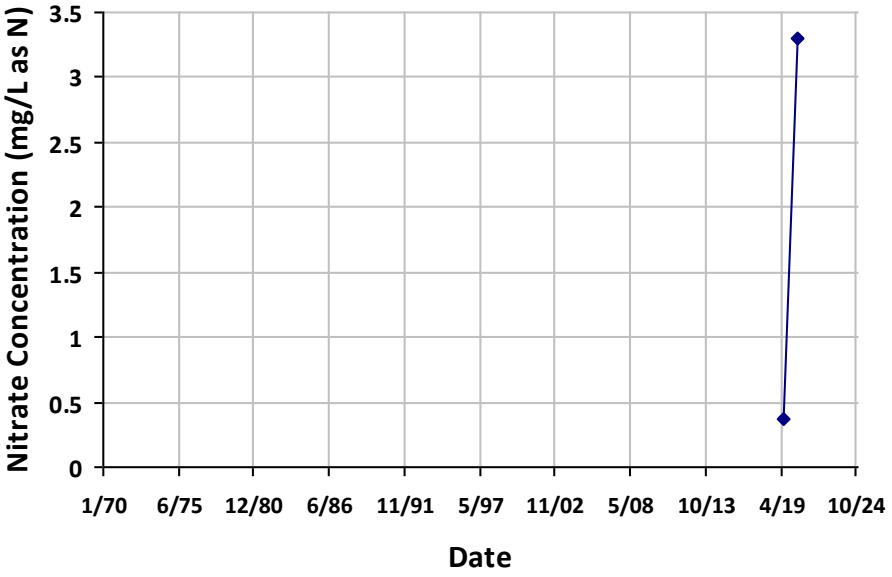
Well Name: KRWQC00093
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



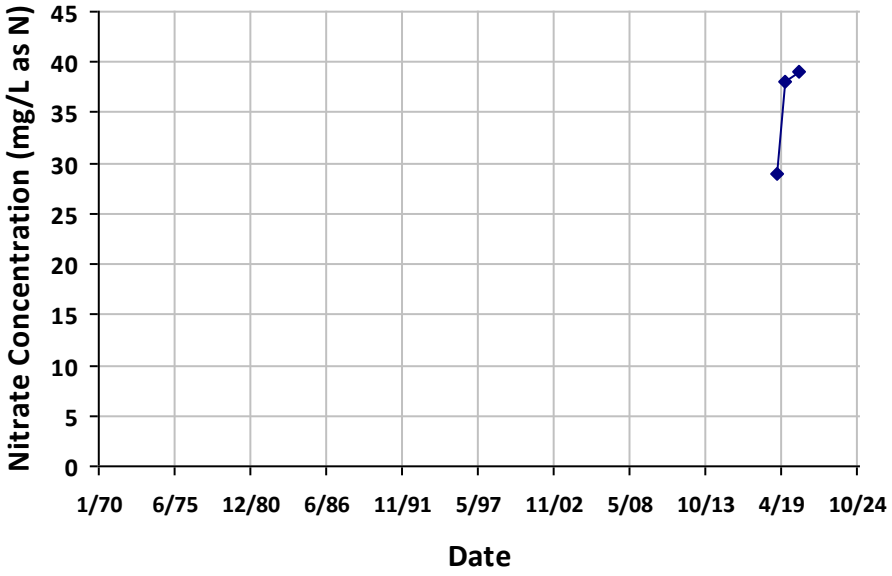
Well Name: KRWQC00094
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



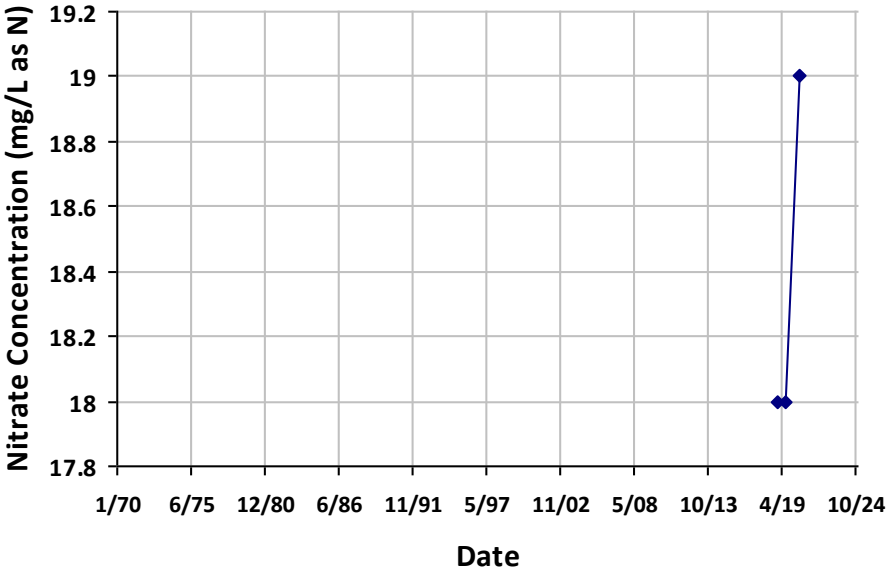
Well Name: KRWQC00095
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



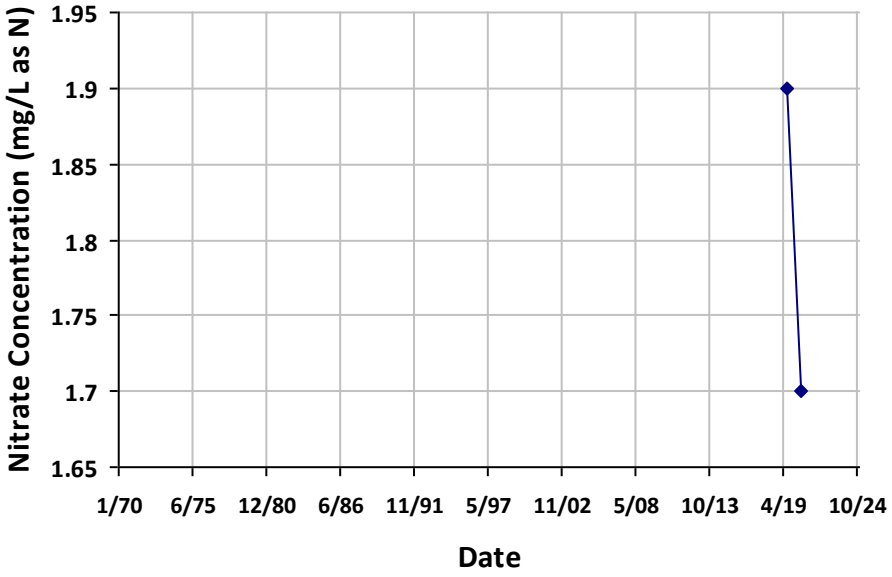
Well Name: WESTC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



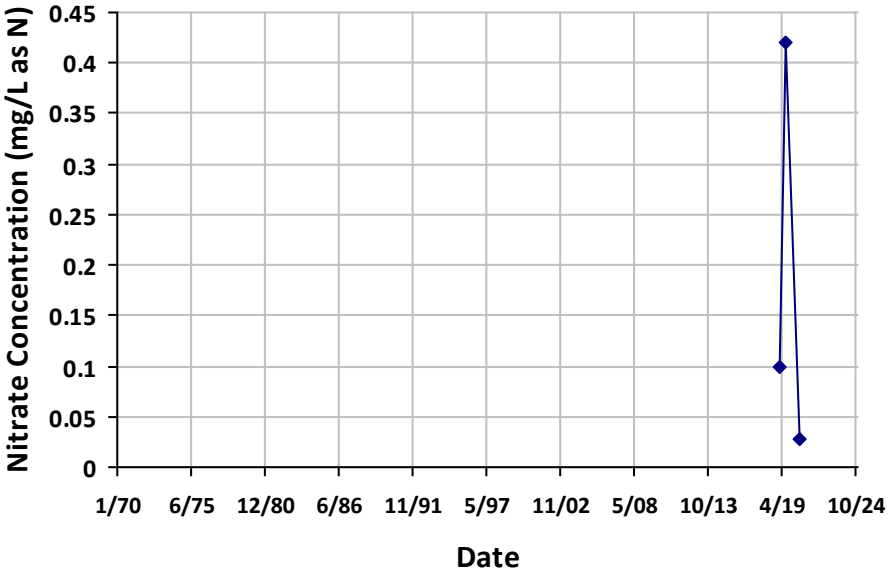
Well Name: WESTC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



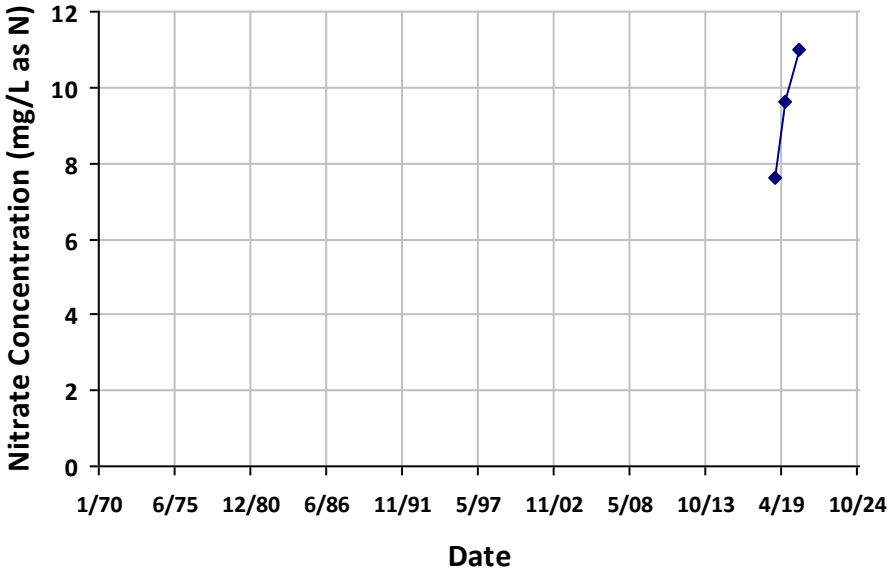
Well Name: WESTC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



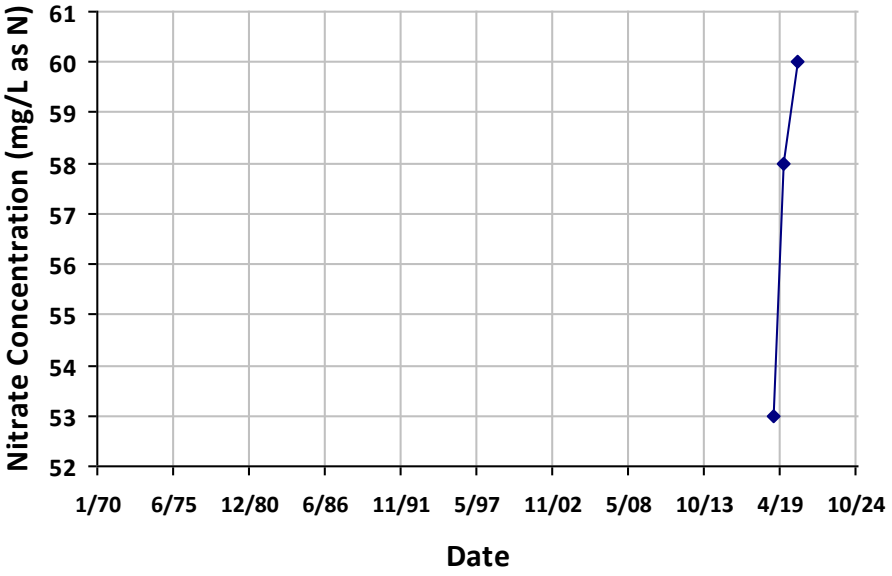
Well Name: WESTC00011
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



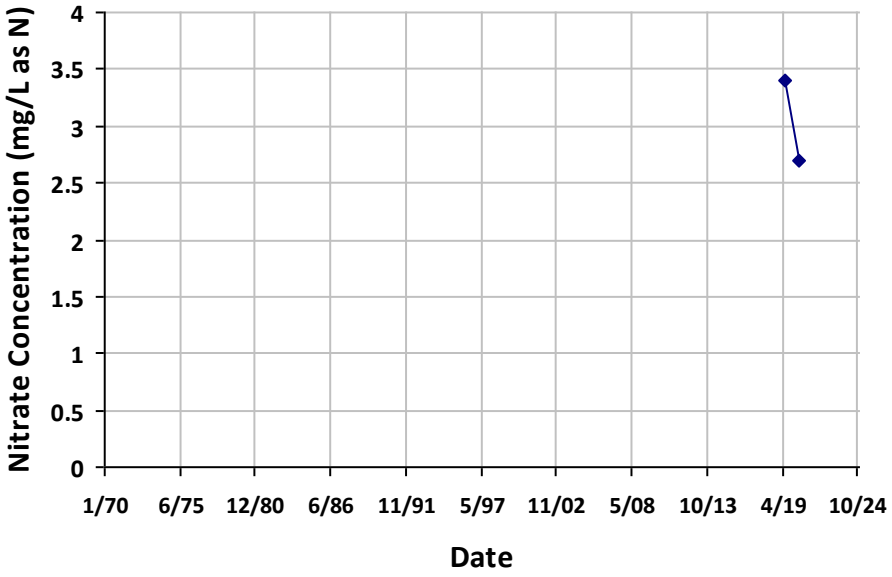
Well Name: WESTC00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



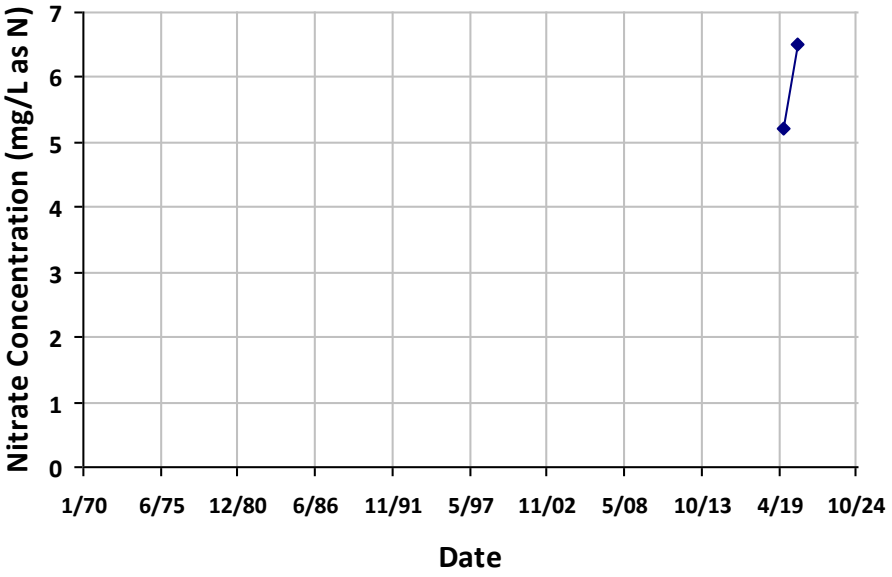
Well Name: WESTC00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



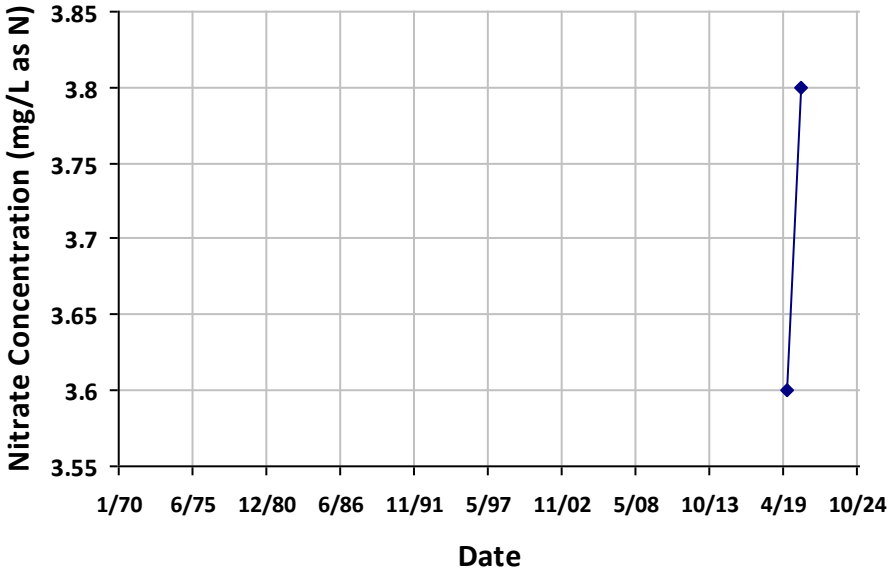
Well Name: WESTC00023
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



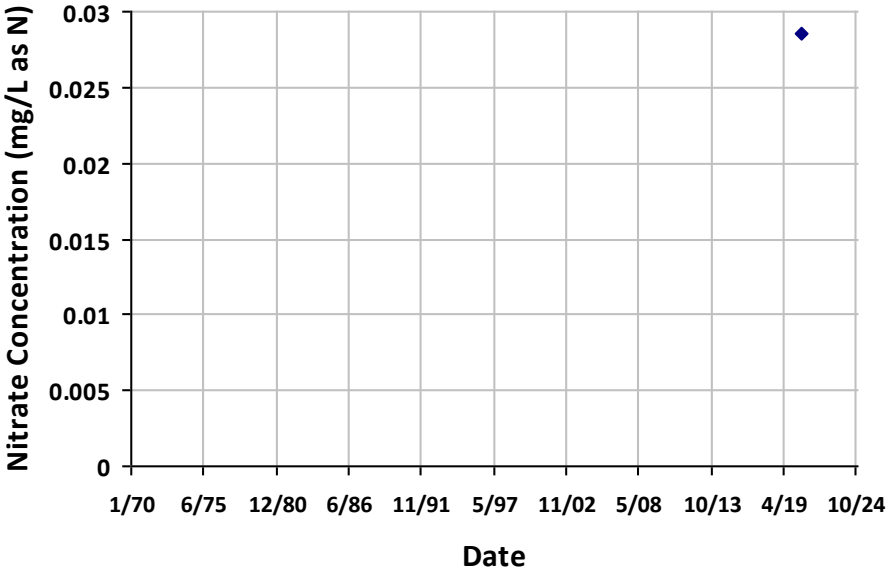
Well Name: WESTC00025
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



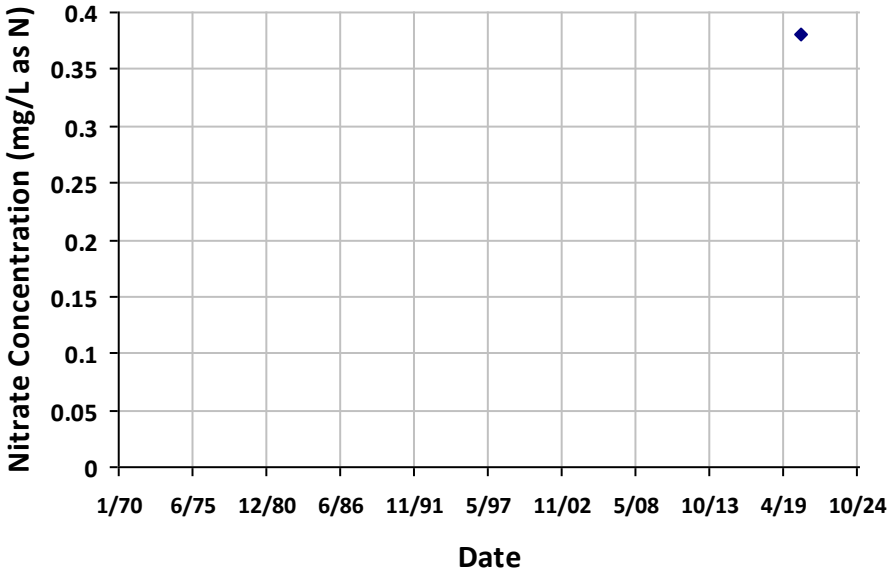
Well Name: WESTC00026
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



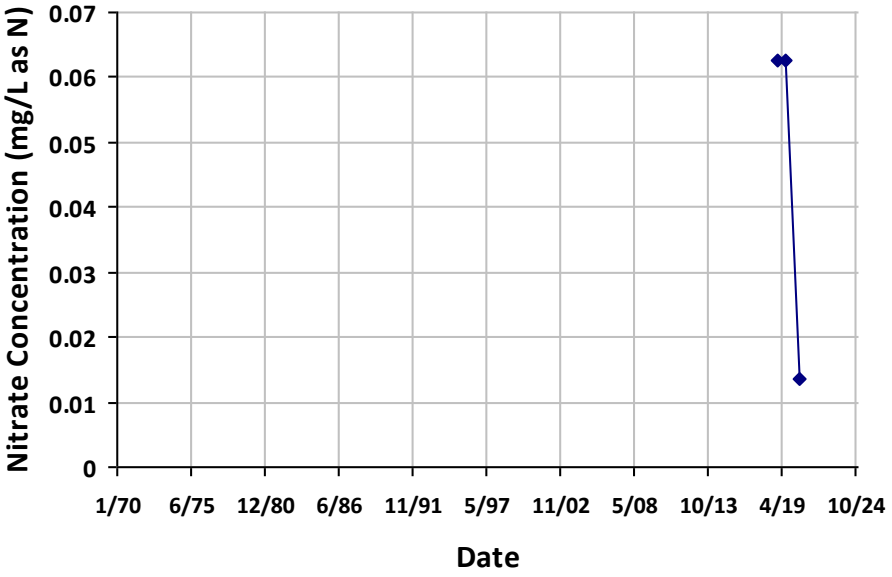
Well Name: WESTC00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



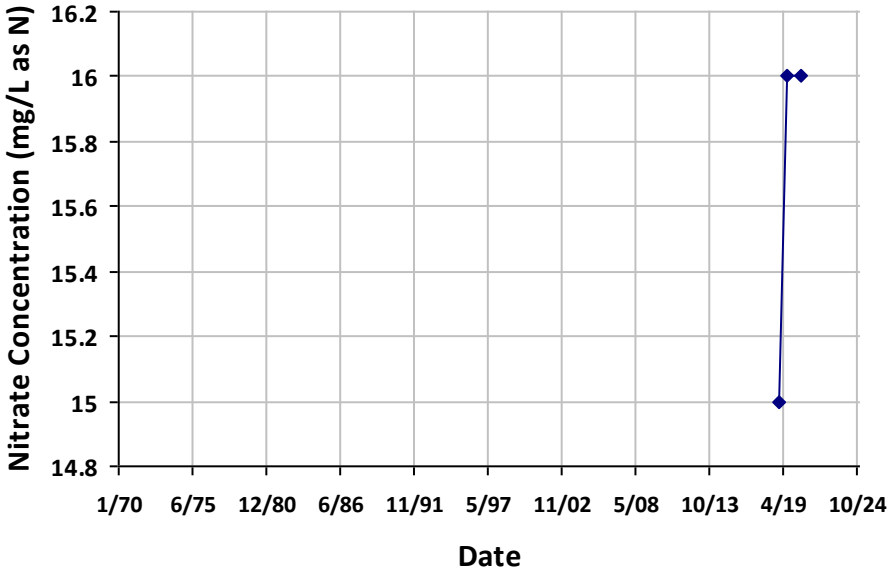
Well Name: WESTC00028
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



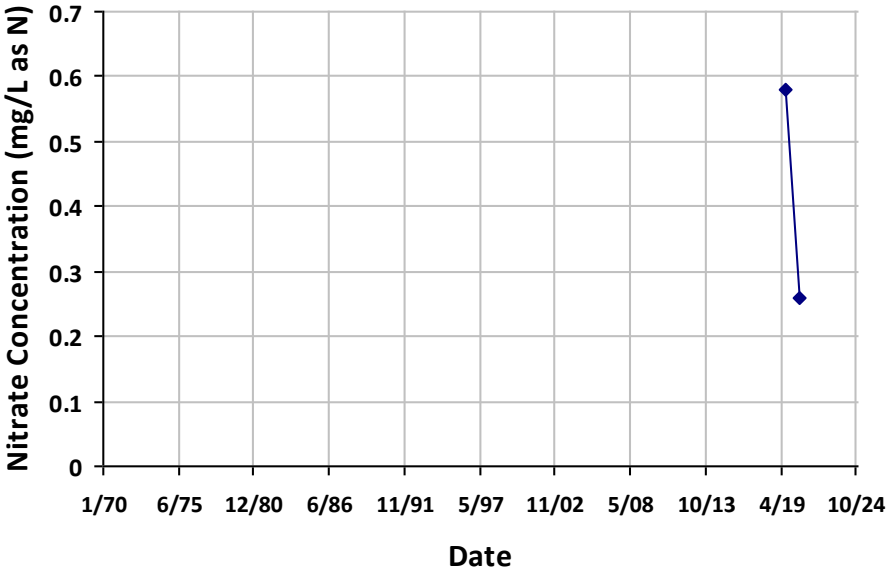
Well Name: WSJRC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



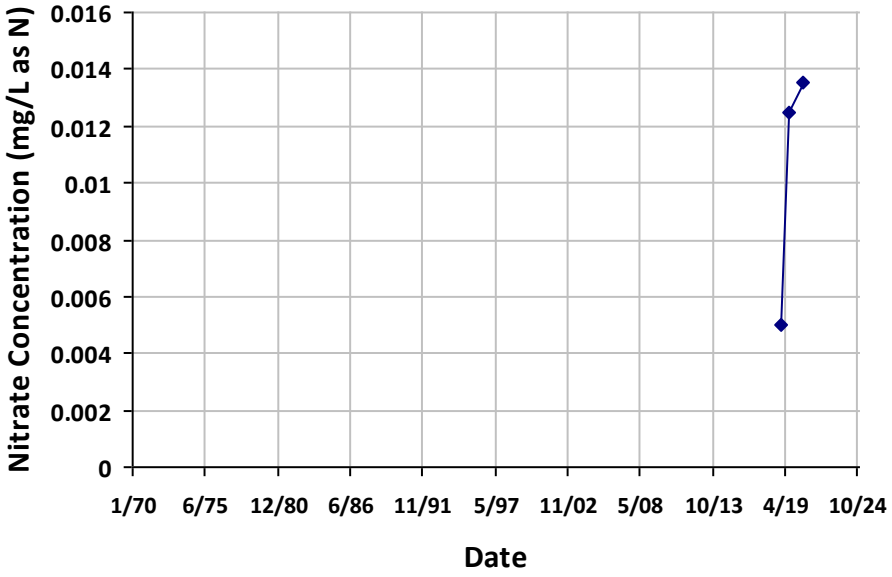
Well Name: WSJRC00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



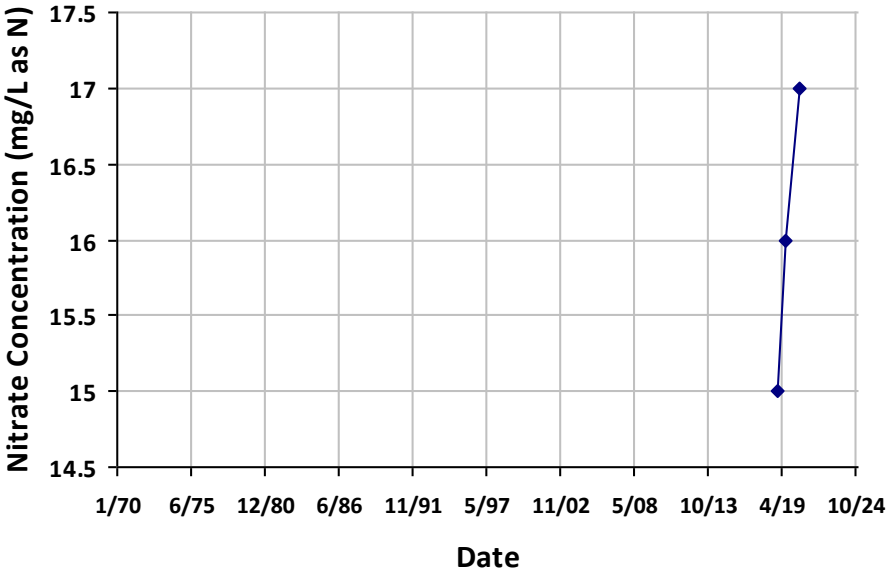
Well Name: WSJRC00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



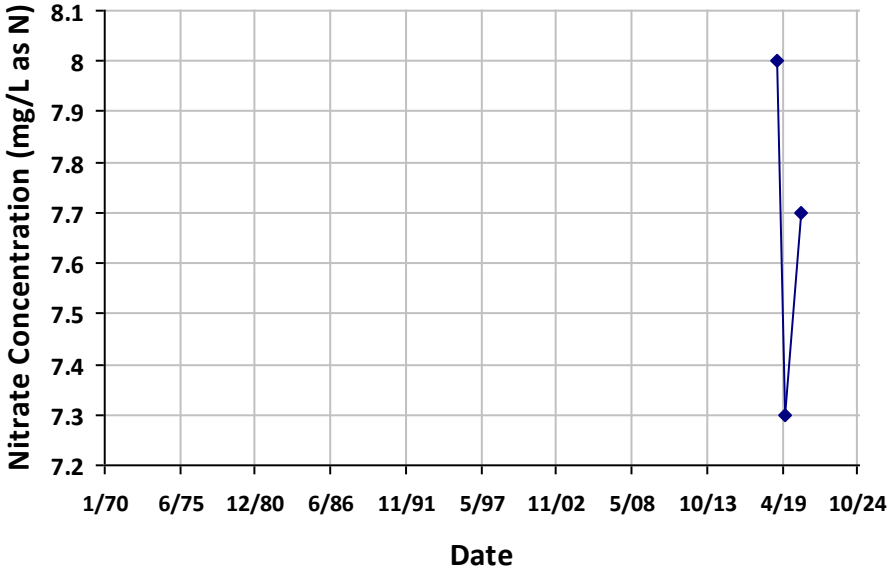
Well Name: WSJRC00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



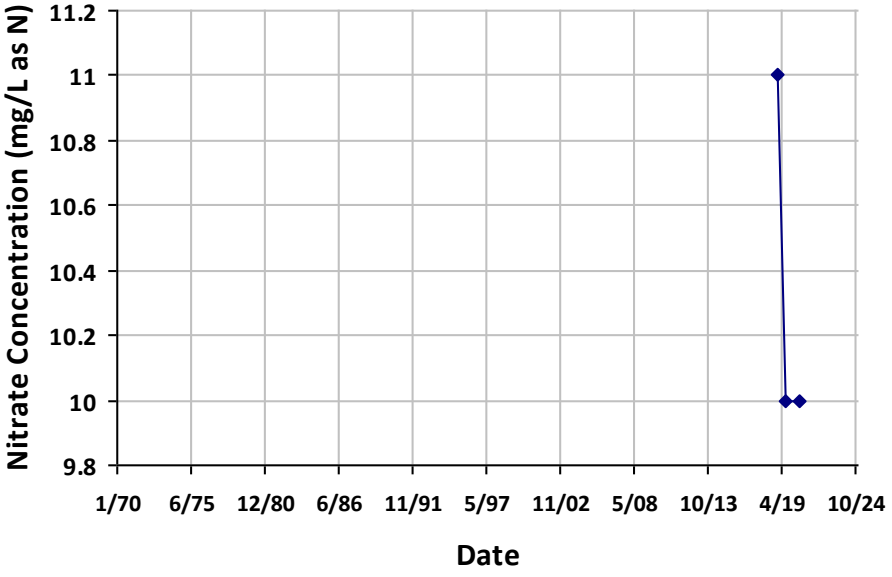
Well Name: WSJRC00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



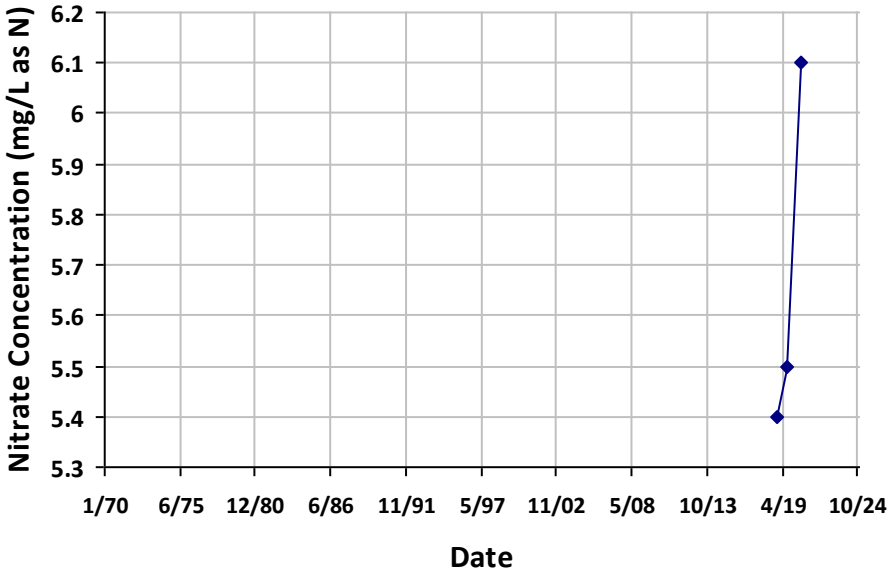
Well Name: WSJRC00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



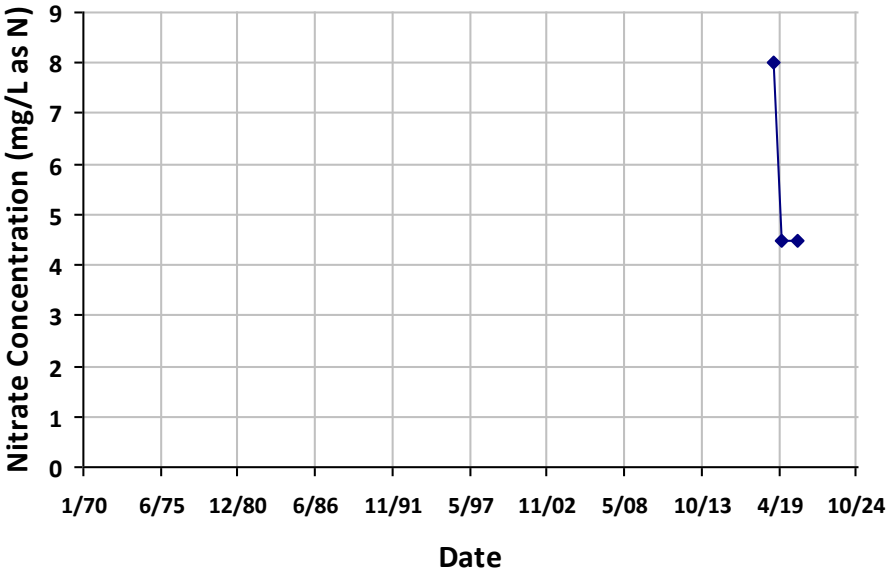
Well Name: WSJRC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



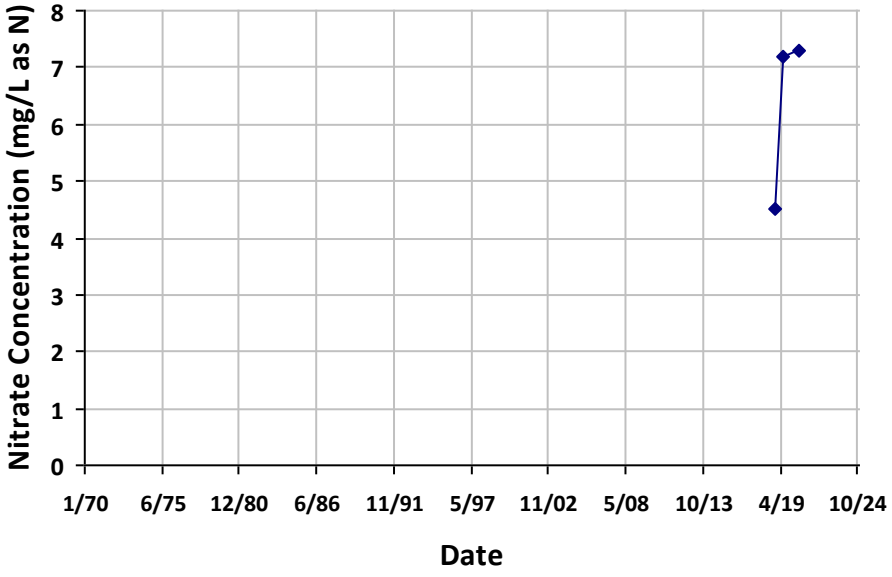
Well Name: WSJRC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



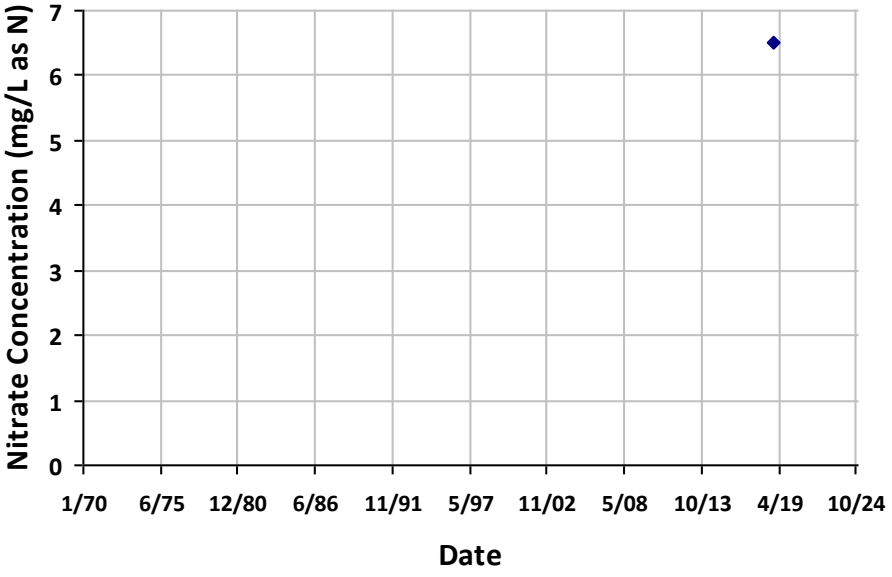
Well Name: WSJRC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



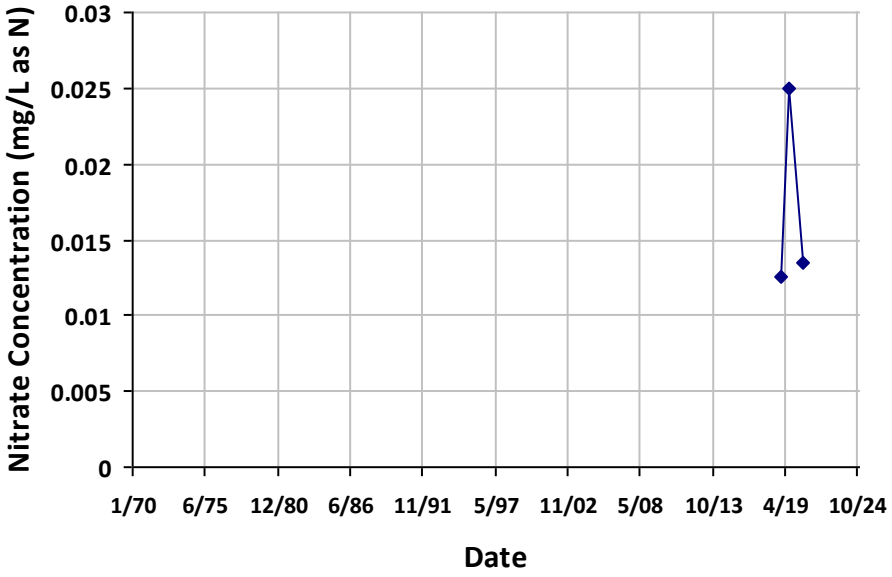
Well Name: WSJRC00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



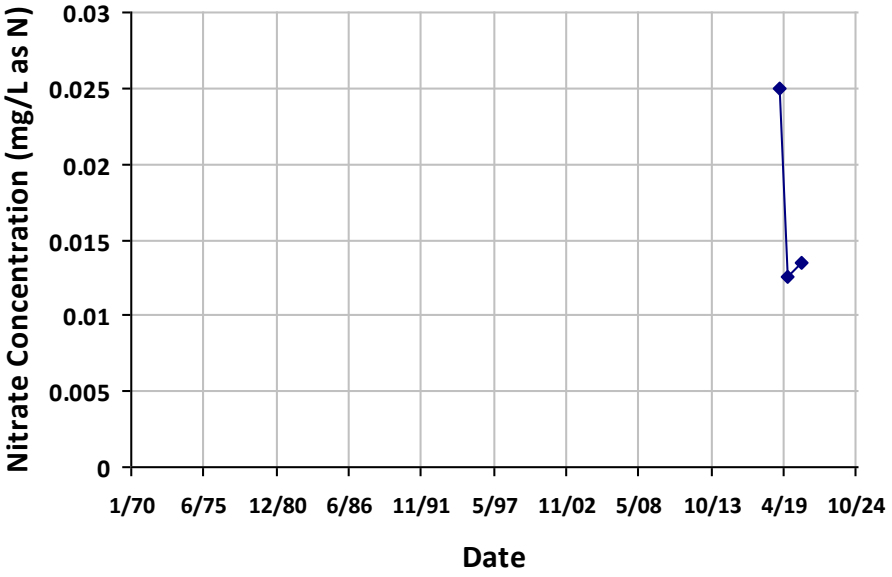
Well Name: WSJRC00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



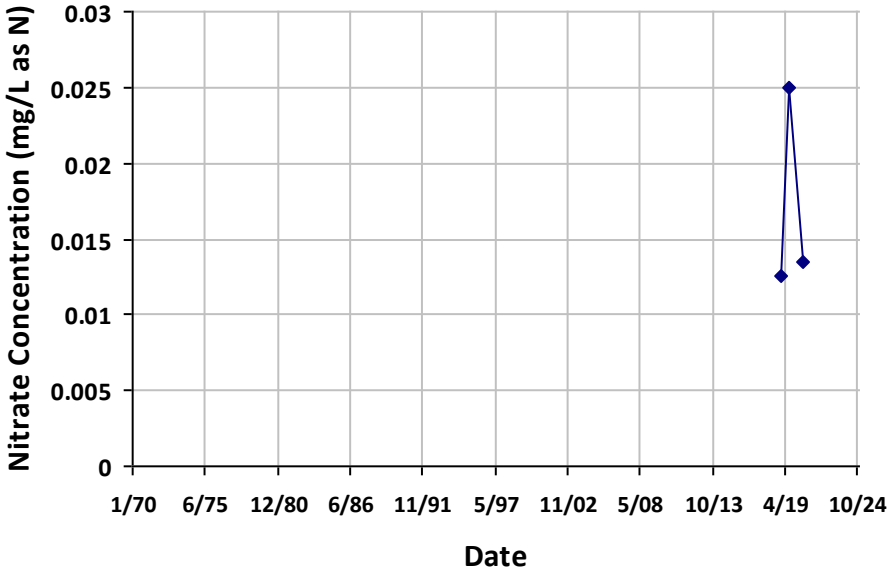
Well Name: WSJRC00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



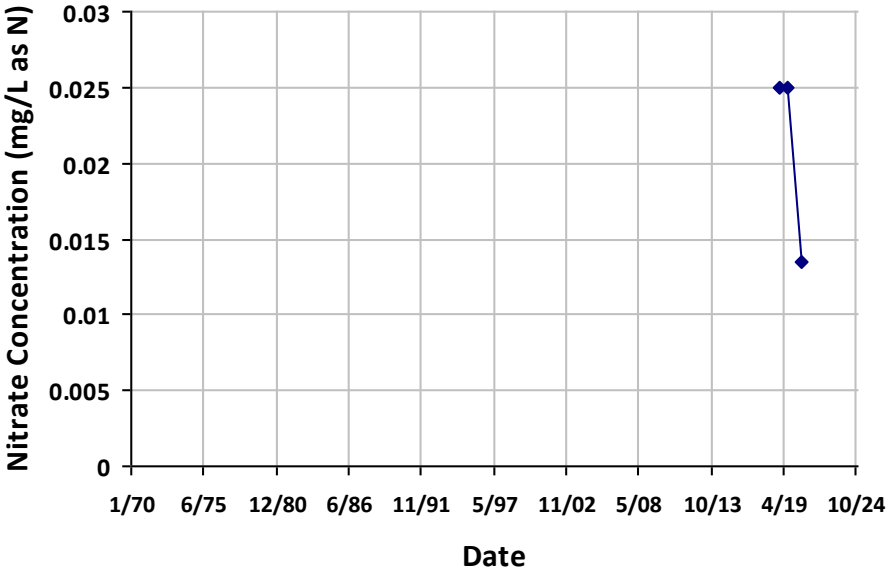
Well Name: WSJRC00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



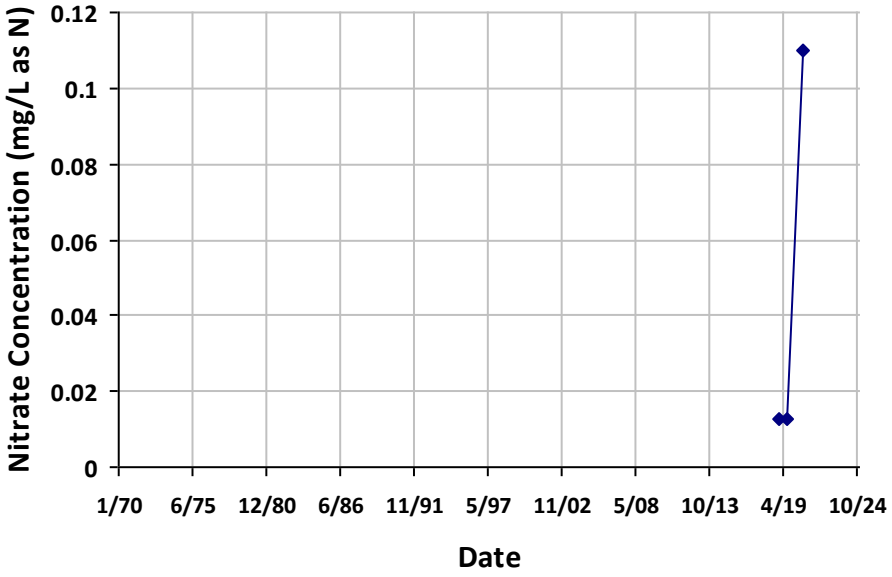
Well Name: WSJRC00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



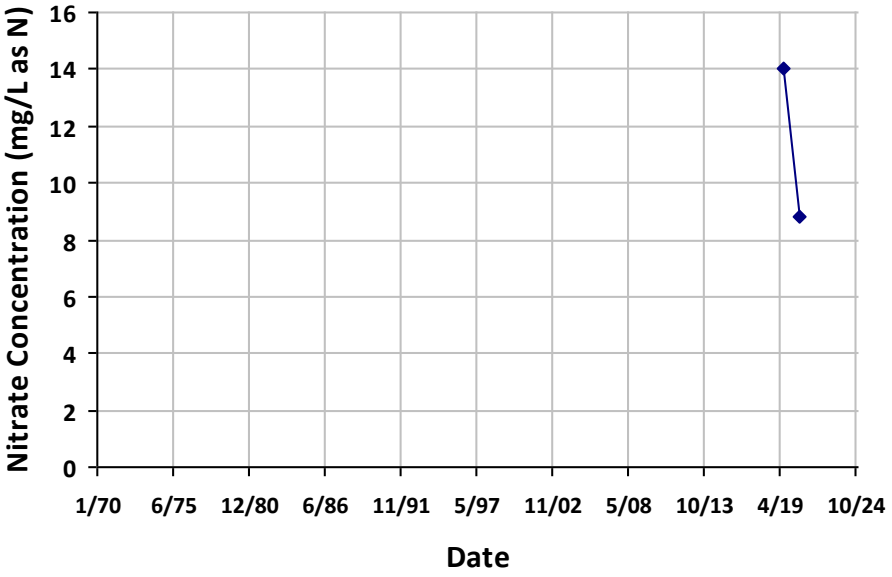
Well Name: WSJRC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



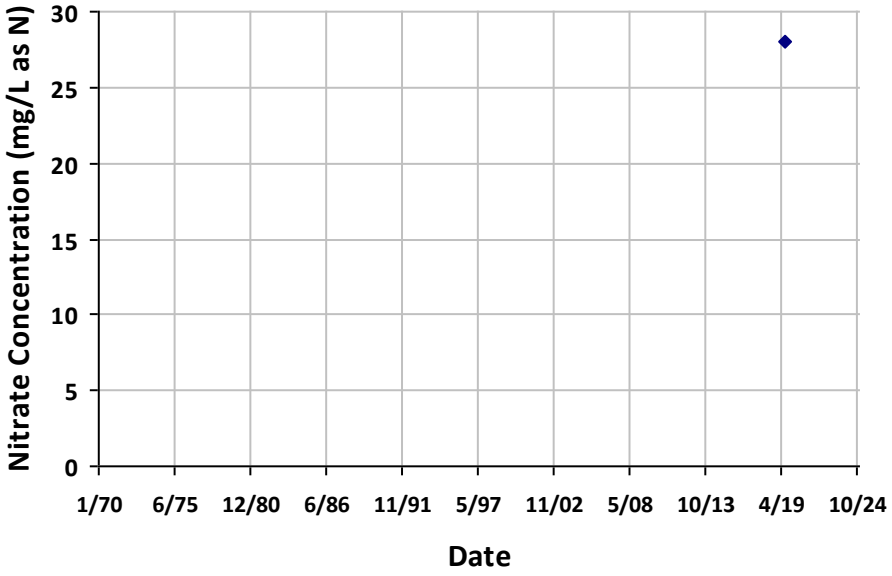
Well Name: WSJRC00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



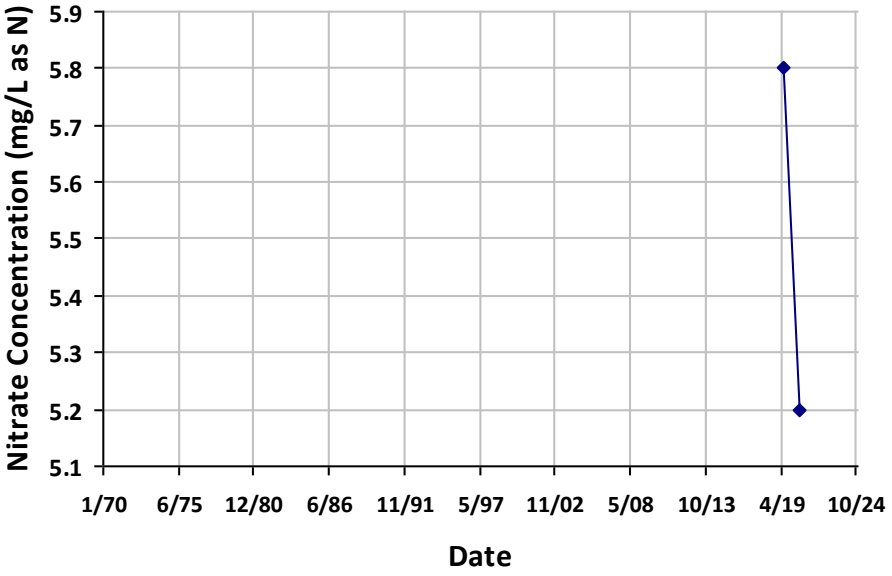
Well Name: WSJRC00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



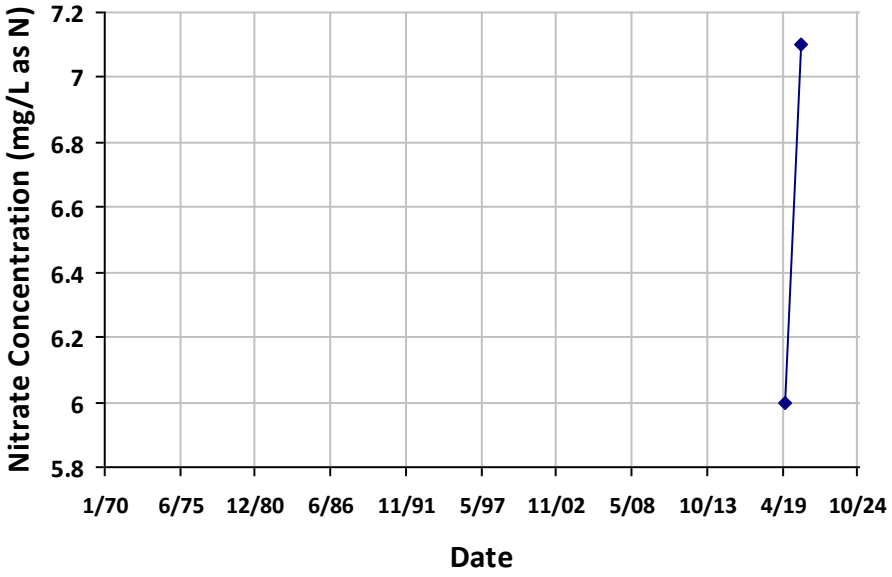
Well Name: WSJRC00020
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



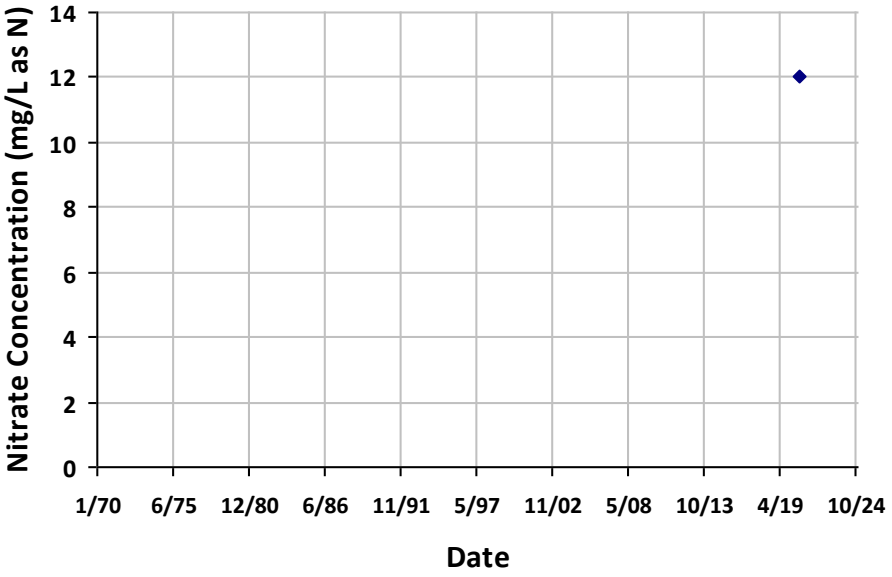
Well Name: WSJRC00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



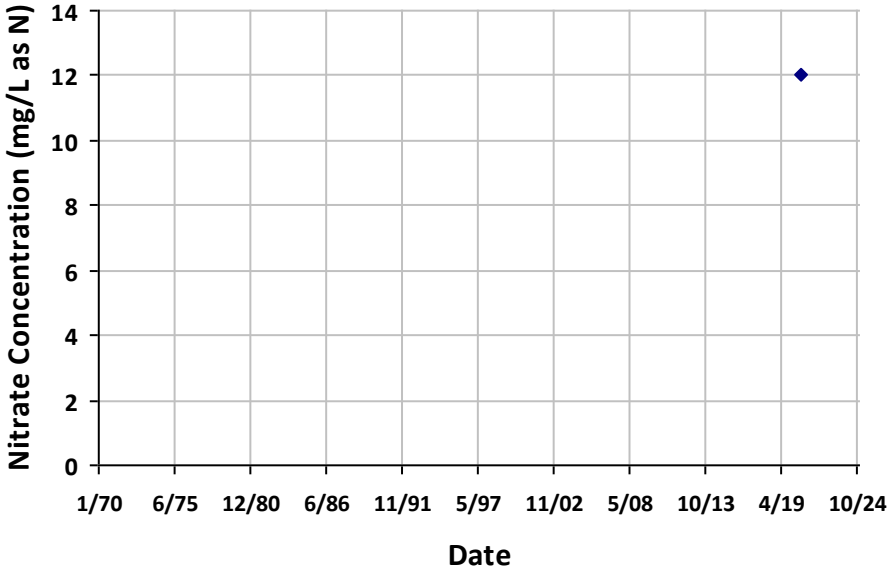
Well Name: WSJRC00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



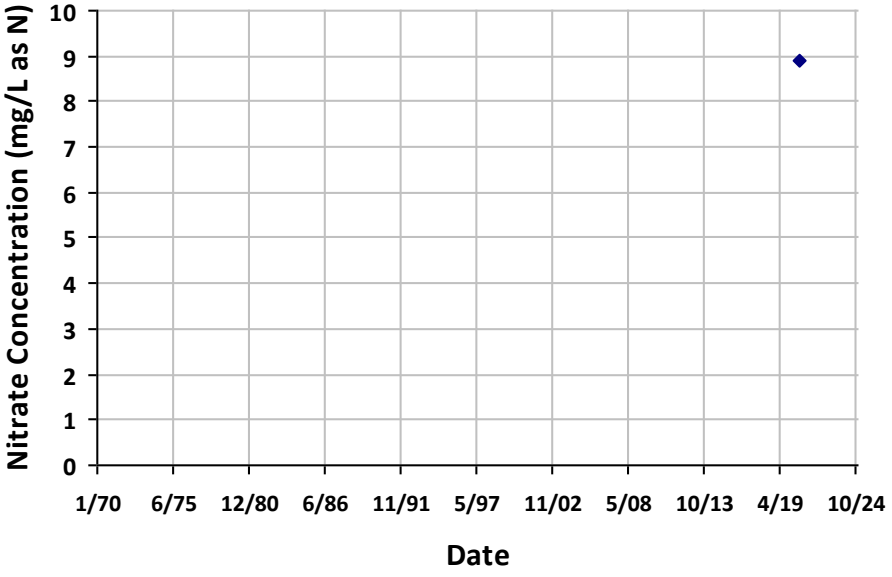
Well Name: WSJRC00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



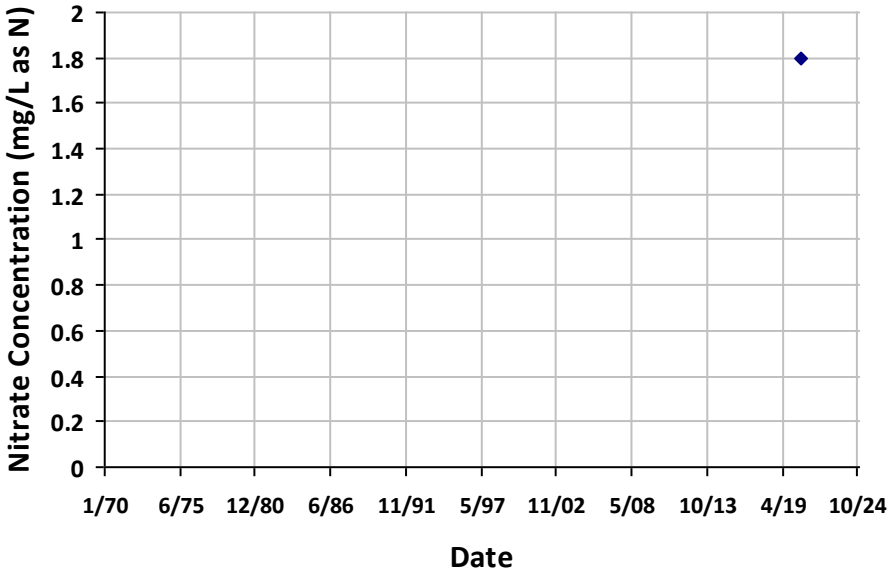
Well Name: WSJRC00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



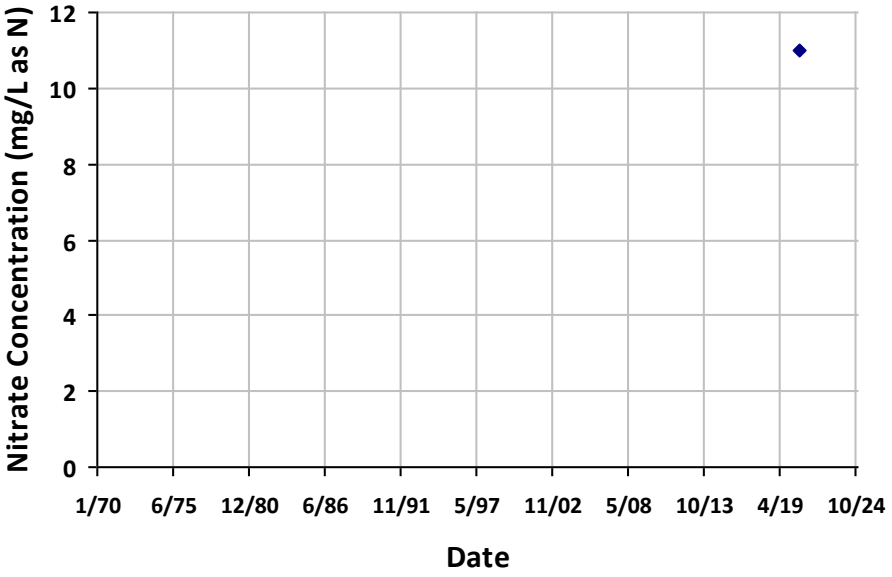
Well Name: WSJRC00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



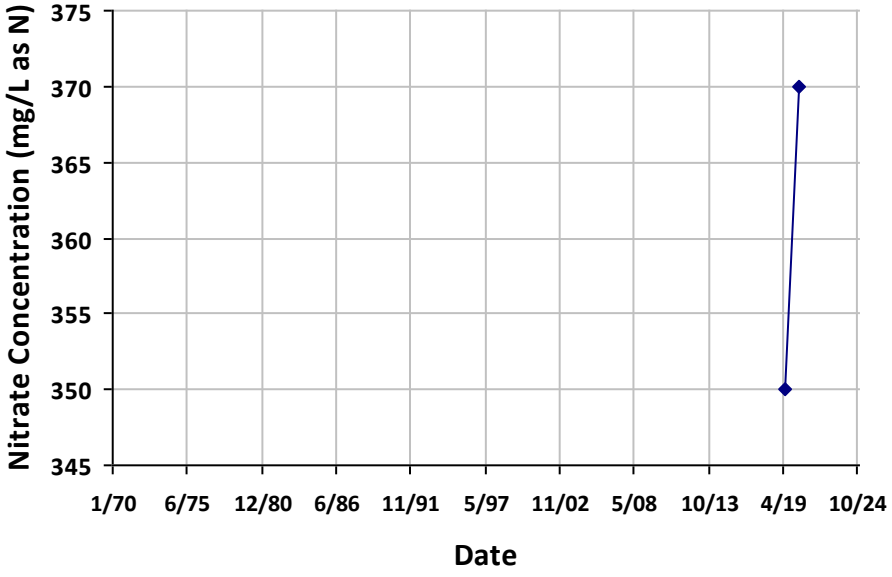
Well Name: WSJRC00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



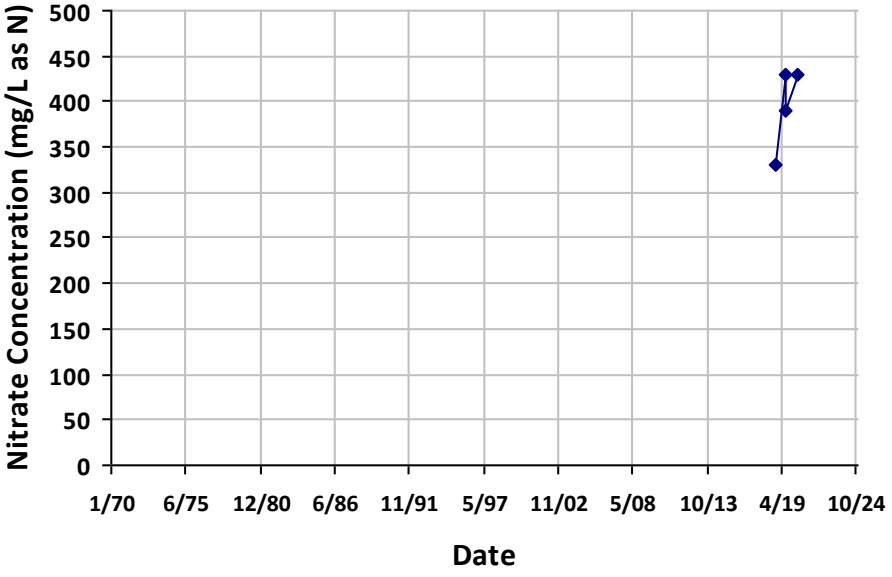
Well Name: WSJRC00028
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



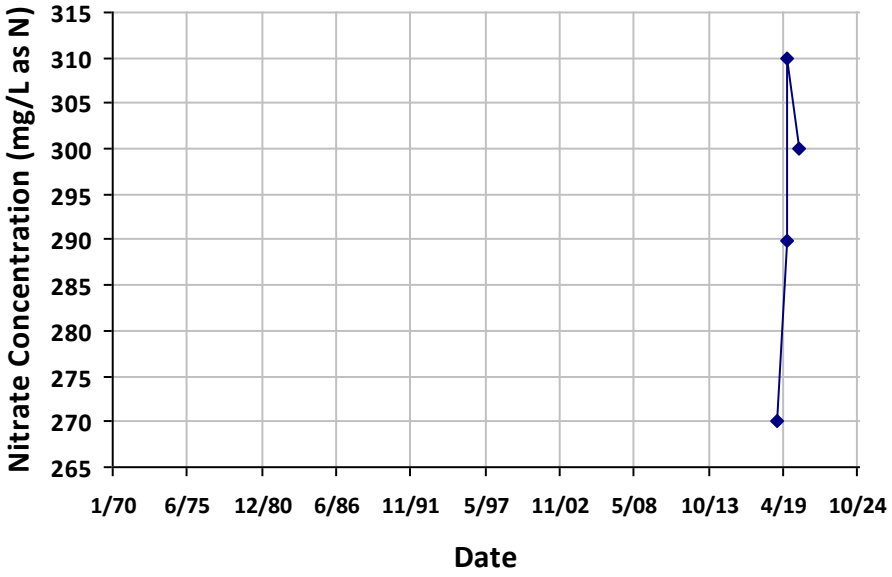
Well Name: WWQCX00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



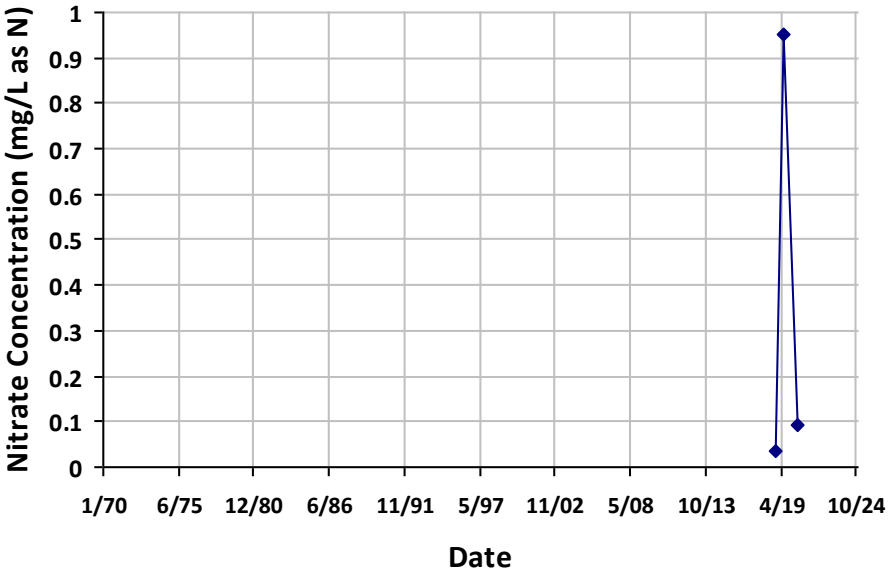
Well Name: WWQCX00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



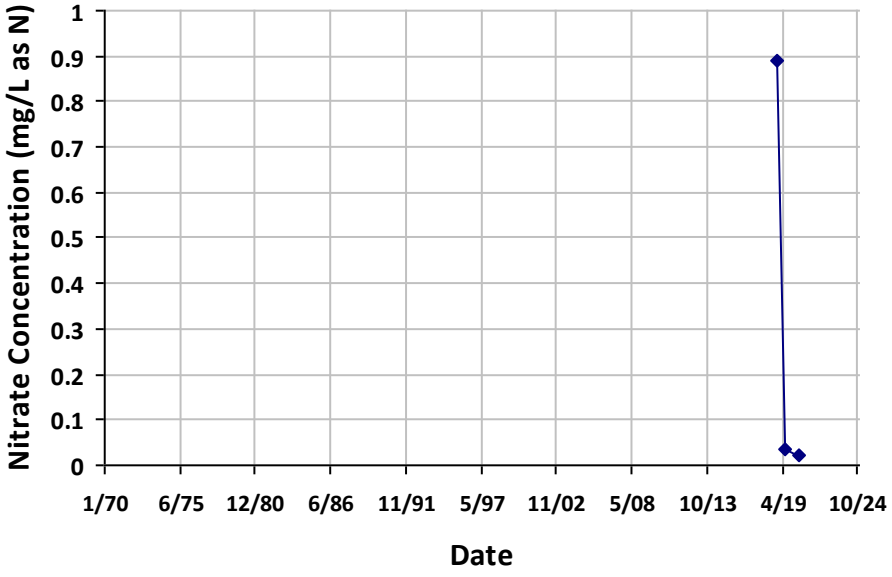
Well Name: WWQCX00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



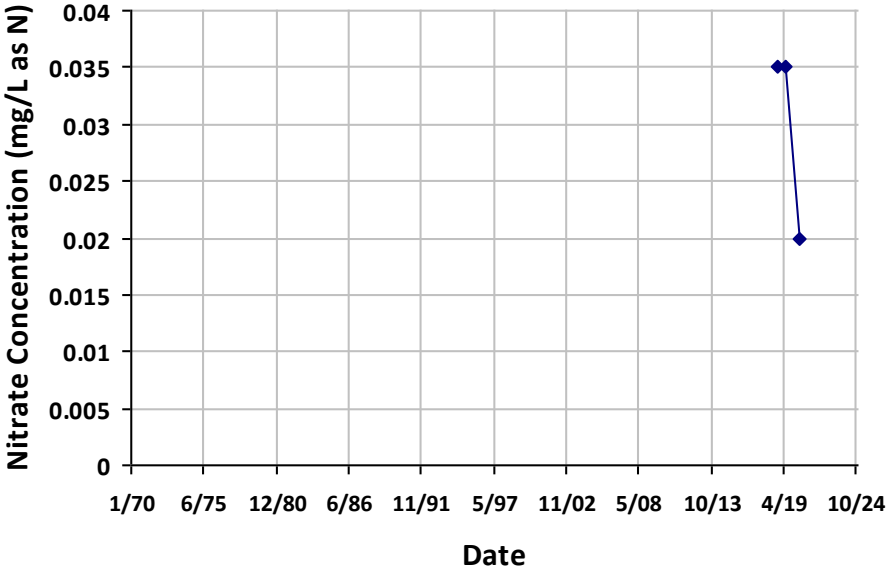
Well Name: WWQCX00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



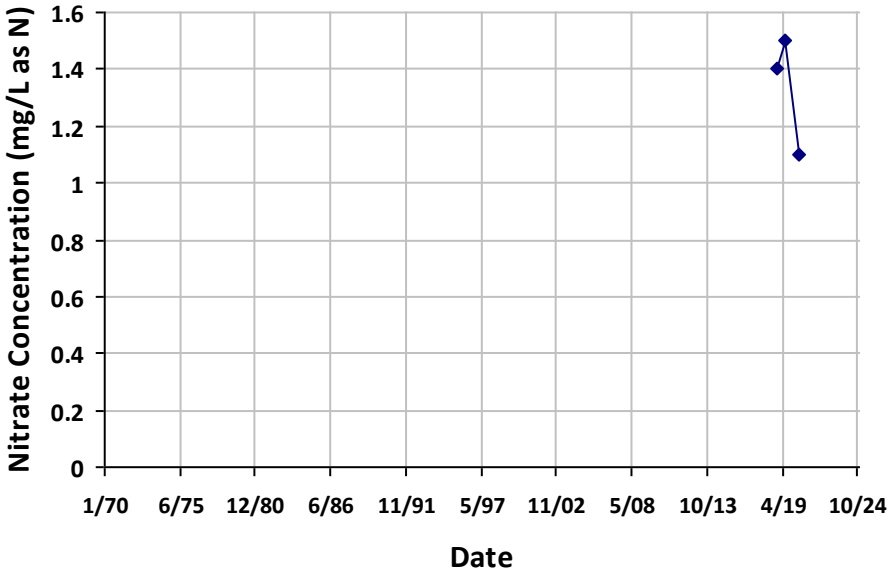
Well Name: WWQCX00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



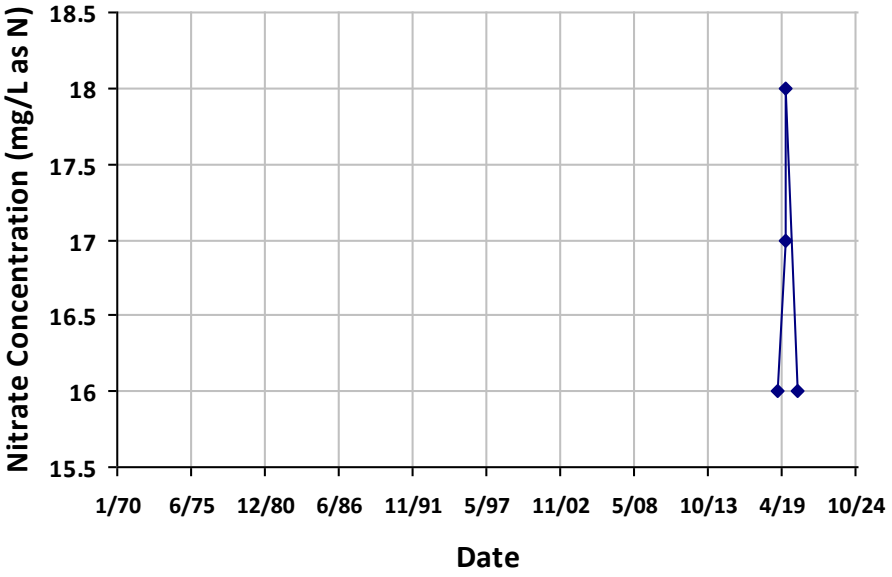
Well Name: WWQCX00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



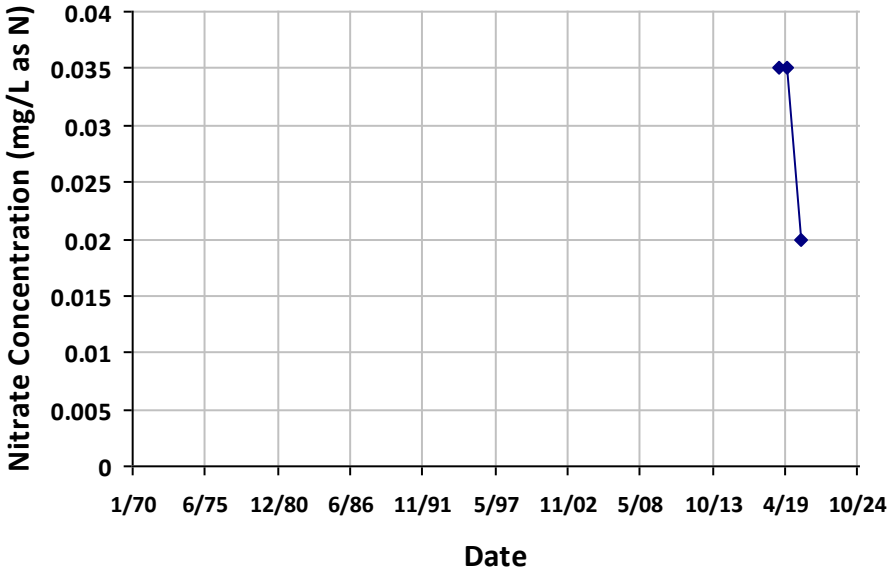
Well Name: WWQCX00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



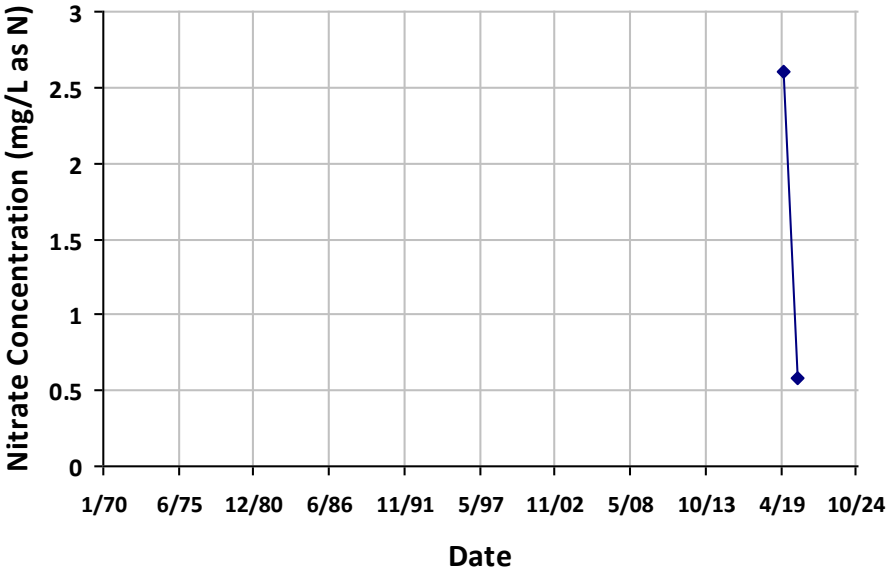
Well Name: WWQCX00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



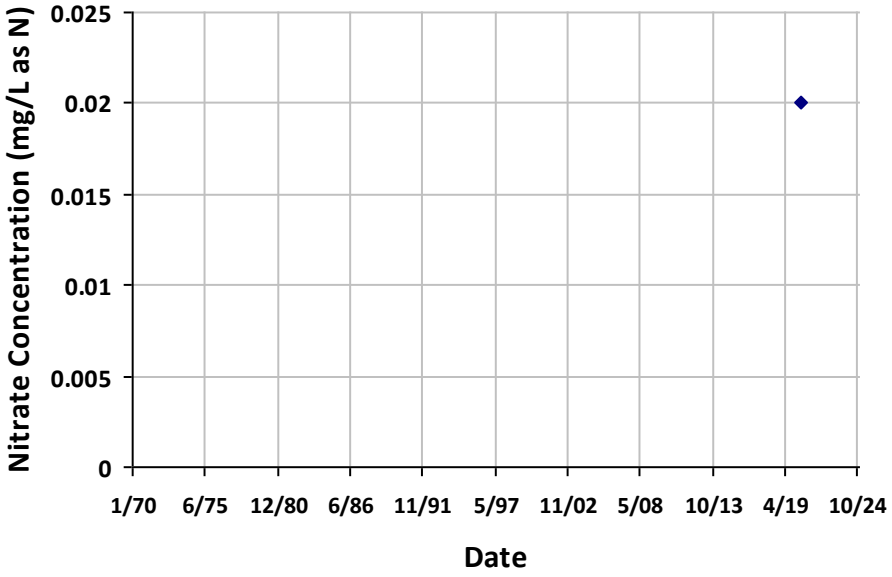
Well Name: WWQCX00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



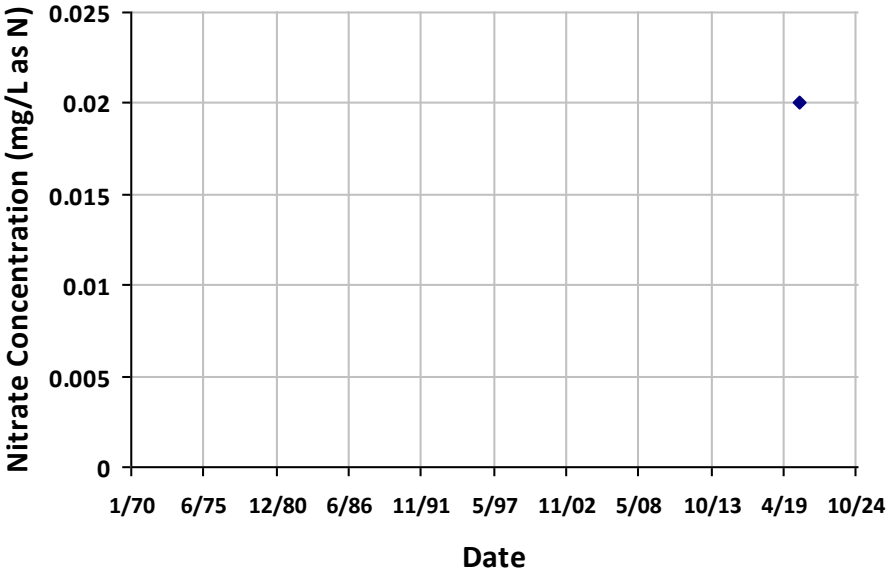
Well Name: WWQCX00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



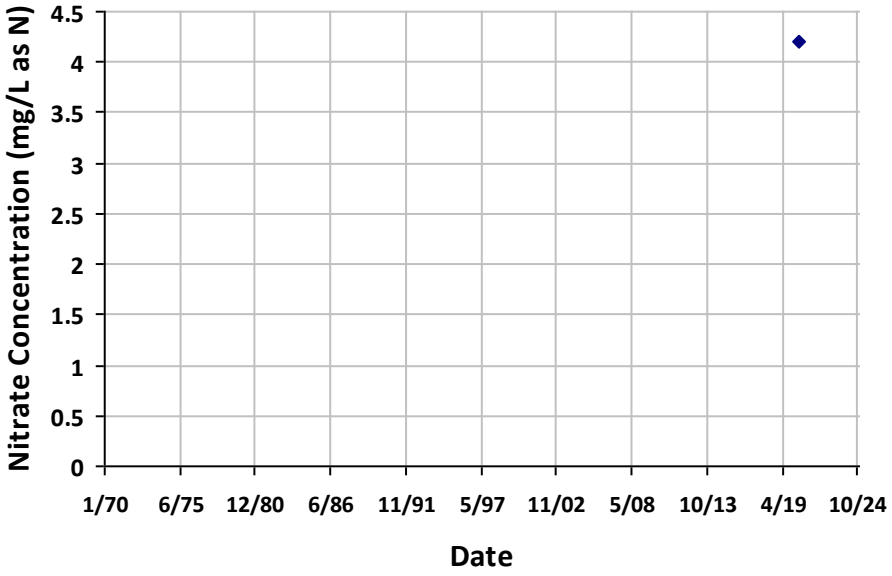
Well Name: WWQCX00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



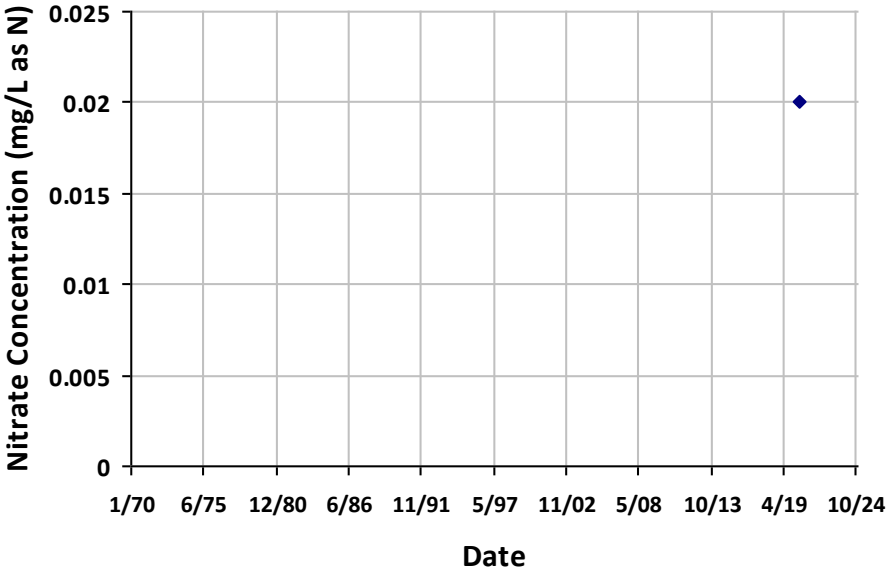
Well Name: WWQCX00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



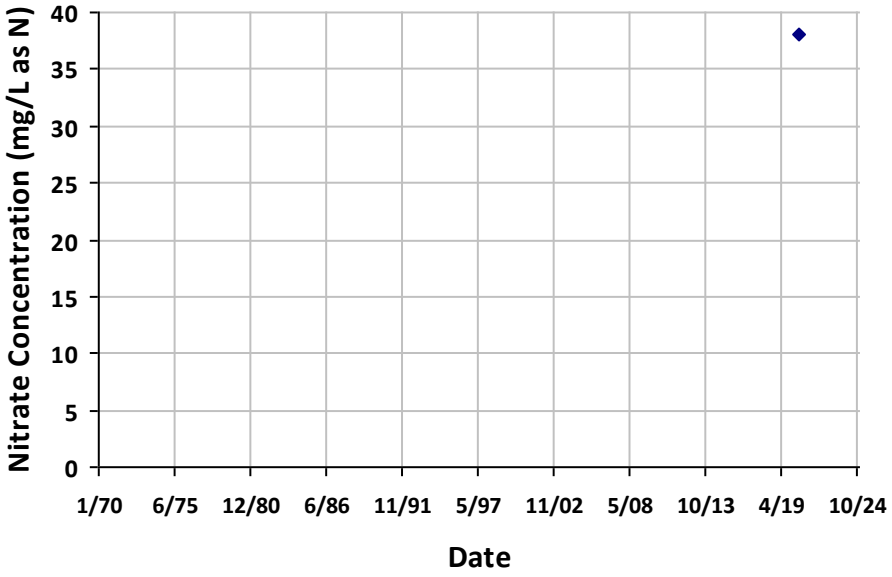
Well Name: WWQCX00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



Well Name: WWQCX00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



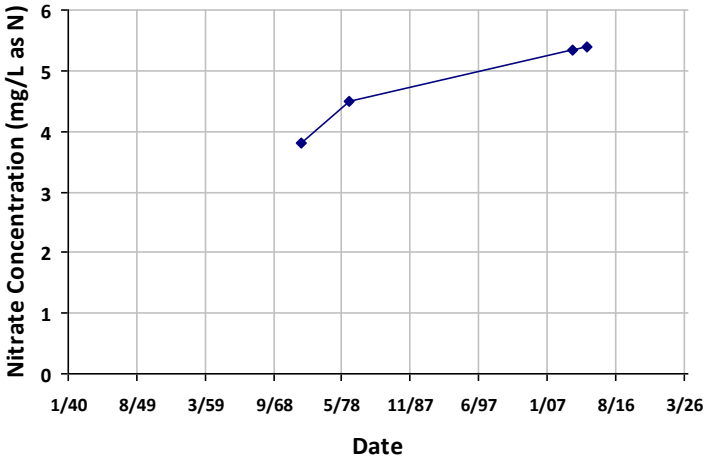
Well Name: WWQCX00028
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



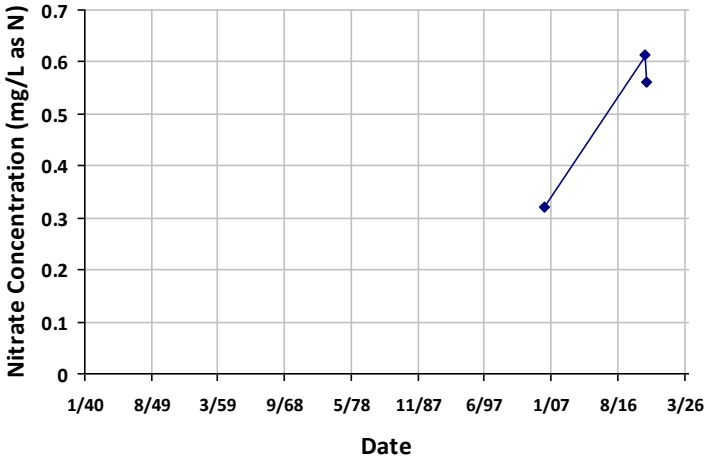
Appendix B

Nitrate Concentration Time Series Plots in Upper Zone Wells

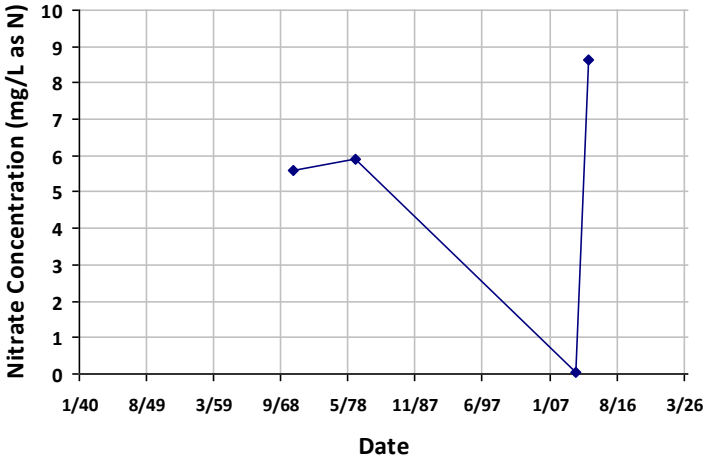
Well Name: 01S09E33P001M
Source: Public - DWR; Well Depth: 204; Depth Category: Upper
Period of Record: 1972 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



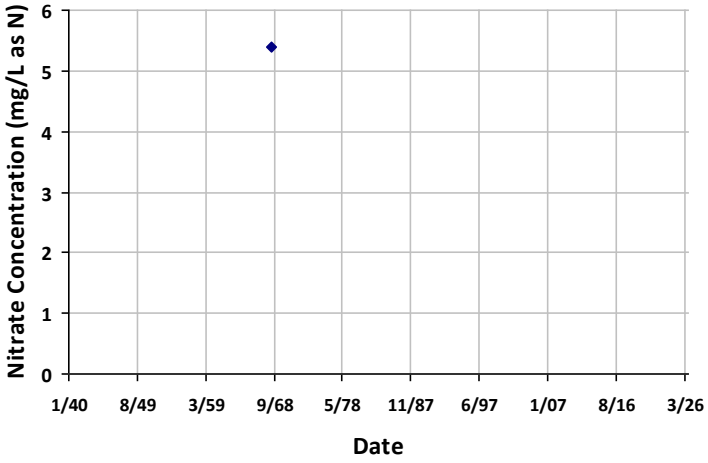
Well Name: 0202503-002
Source: Public - DHS; Well Depth: 142; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



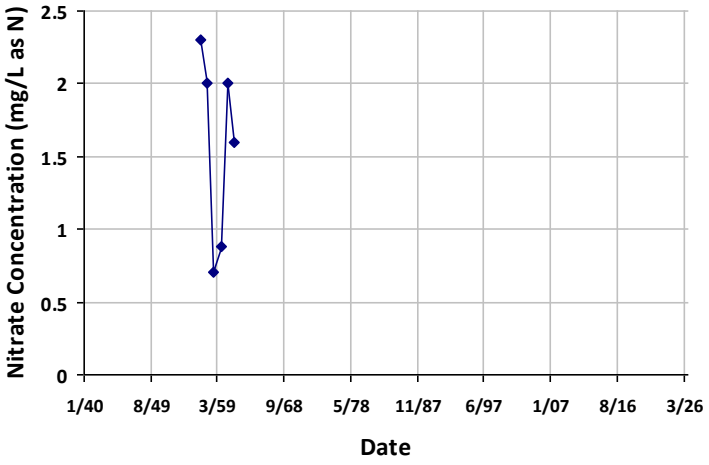
Well Name: 03S05E04H001M
Source: Public - DWR; Well Depth: 140; Depth Category: Upper
Period of Record: 1970 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



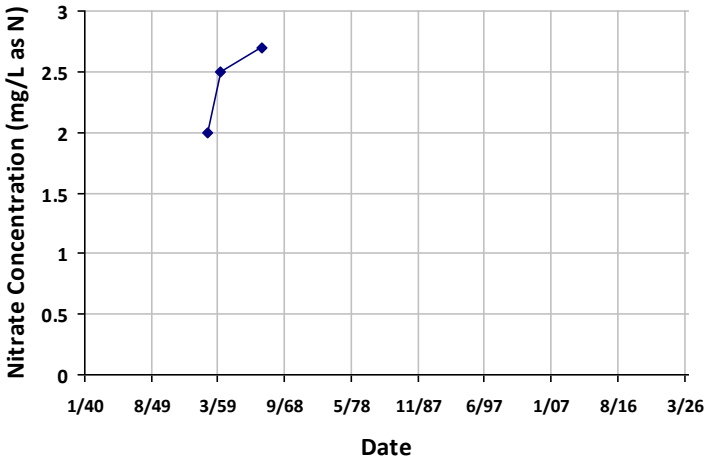
Well Name: 03S06E28N001M
Source: Public - DWR; Well Depth: 128; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



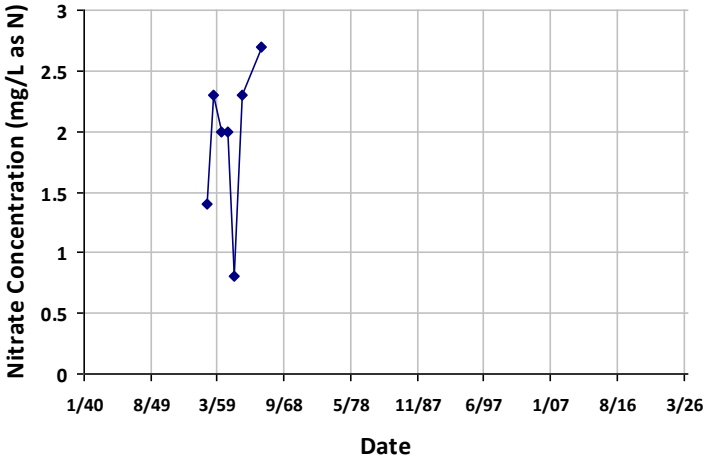
Well Name: 04S11E21D001M
Source: Public - DWR; Well Depth: 120; Depth Category: Upper
Period of Record: 1956 - 1961; Number of Measurements: 6; Trend Since 2000: N/A



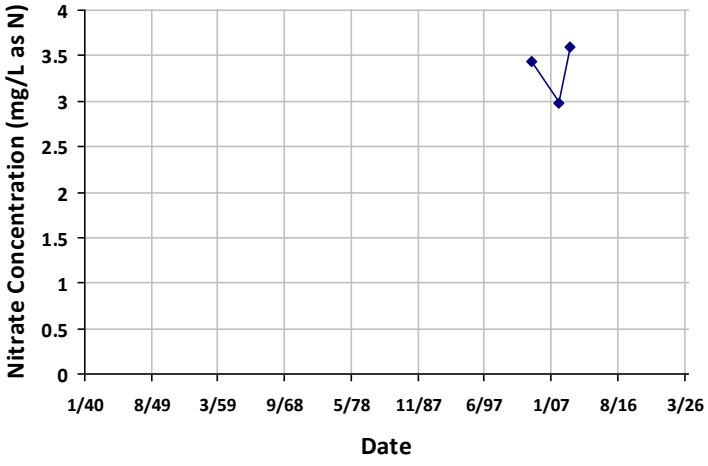
Well Name: 05S12E31G001M
Source: Public - DWR; Well Depth: 140; Depth Category: Upper
Period of Record: 1957 - 1965; Number of Measurements: 3; Trend Since 2000: N/A



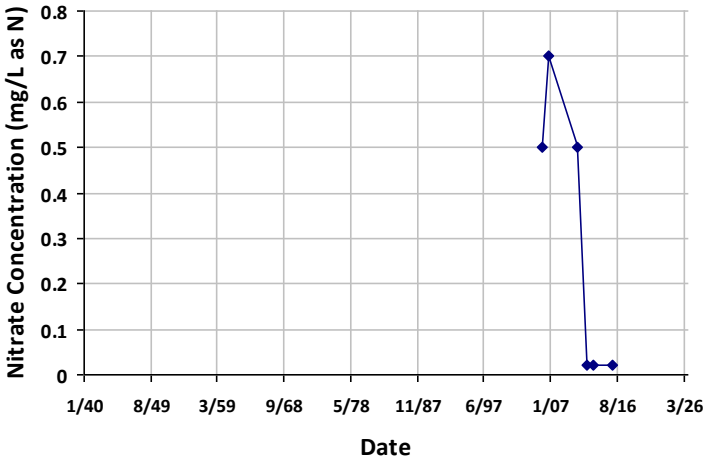
Well Name: 06S10E28K001M
Source: Public - DWR; Well Depth: 143; Depth Category: Upper
Period of Record: 1957 - 1965; Number of Measurements: 7; Trend Since 2000: N/A



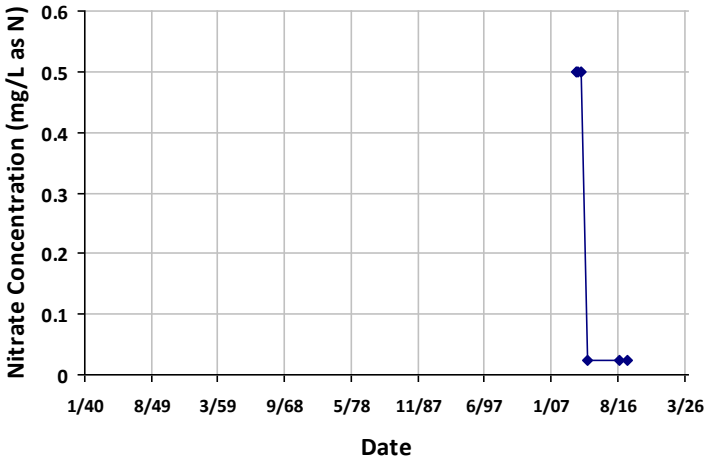
Well Name: 1000048-001
Source: Public - DHS; Well Depth: 210; Depth Category: Upper
Period of Record: 2004 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



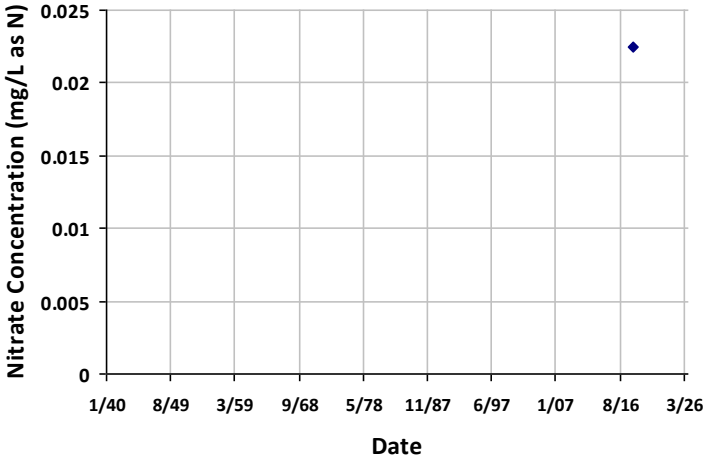
Well Name: 1000053-001
Source: Public - DHS; Well Depth: 290; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



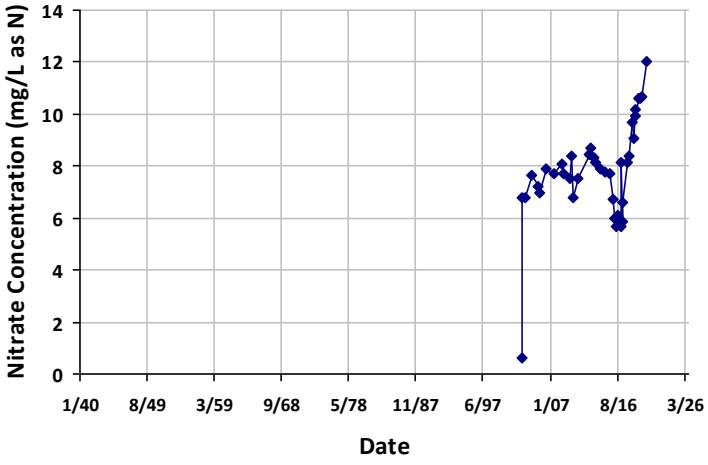
Well Name: 1000053-002
Source: Public - DHS; Well Depth: 290; Depth Category: Upper
Period of Record: 2010 - 2018; Number of Measurements: 6; Trend Since 2000: N/A



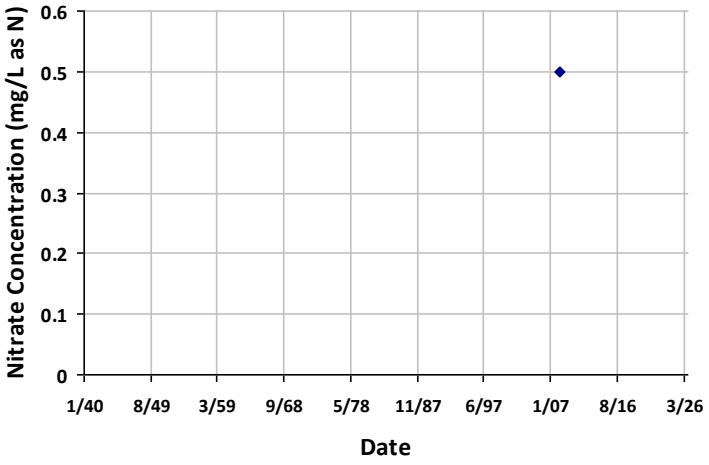
Well Name: 1000053-003
Source: Public - DHS; Well Depth: 340; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



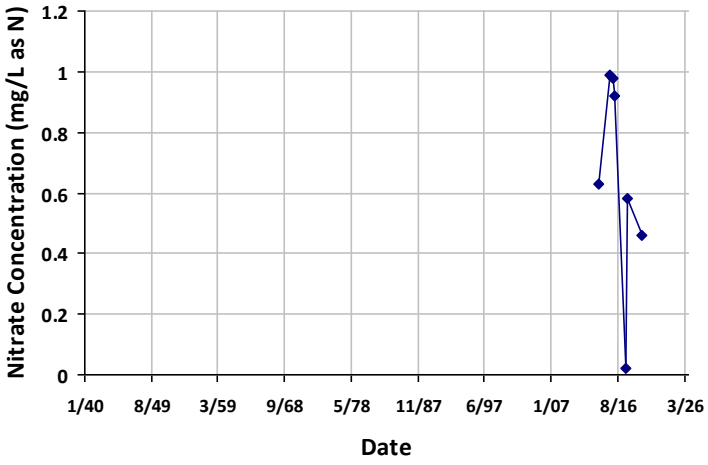
Well Name: 1000057-001
Source: Public - DHS; Well Depth: 164; Depth Category: Upper
Period of Record: 2003 - 2020; Number of Measurements: 39; Trend Since 2000: Increasing Trend



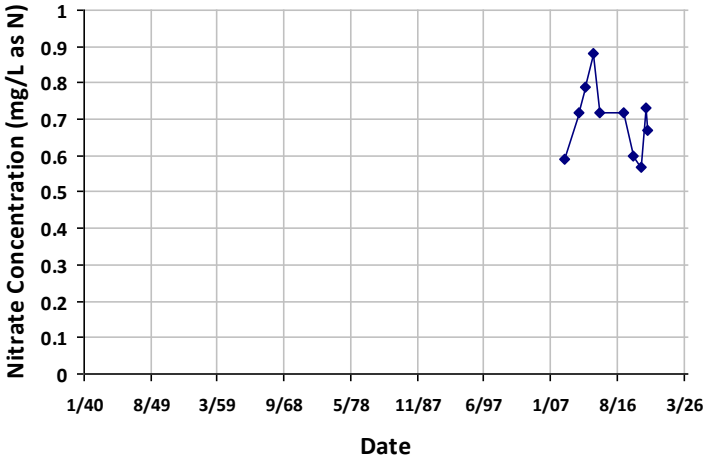
Well Name: 1000445-002
Source: Public - DHS; Well Depth: 360; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



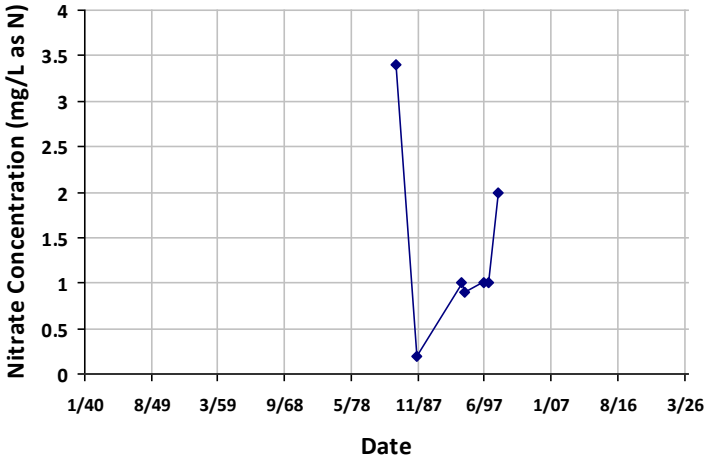
Well Name: 1000533-001
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



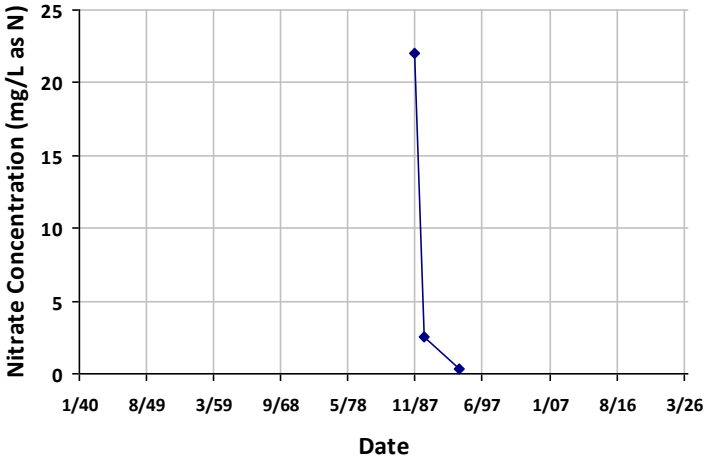
Well Name: 1000568-001
Source: Public - DHS; Well Depth: 130; Depth Category: Upper
Period of Record: 2008 - 2021; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



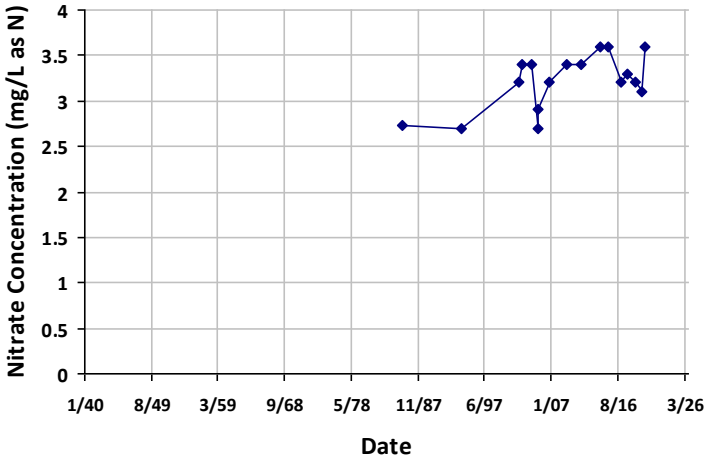
Well Name: 1010007-041
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 1999; Number of Measurements: 7; Trend Since 2000: N/A



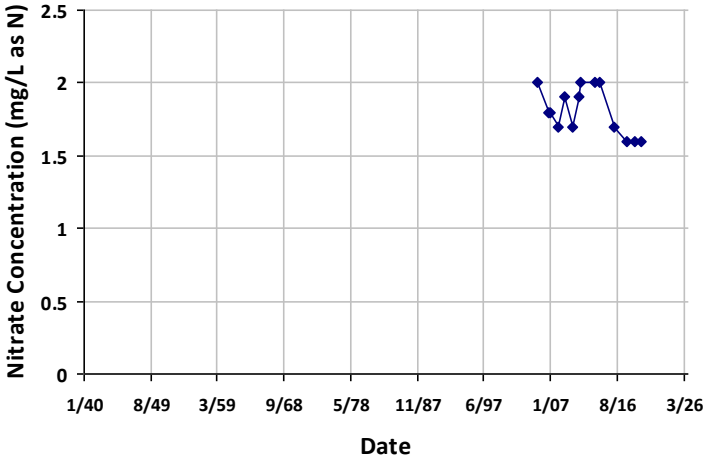
Well Name: 1010007-045
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1987 - 1994; Number of Measurements: 3; Trend Since 2000: N/A



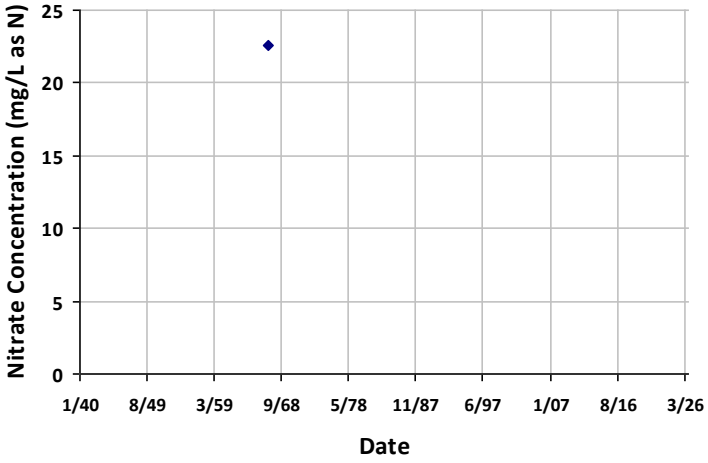
Well Name: 1010007-208
Source: Public - DHS; Well Depth: 95; Depth Category: Upper
Period of Record: 1985 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



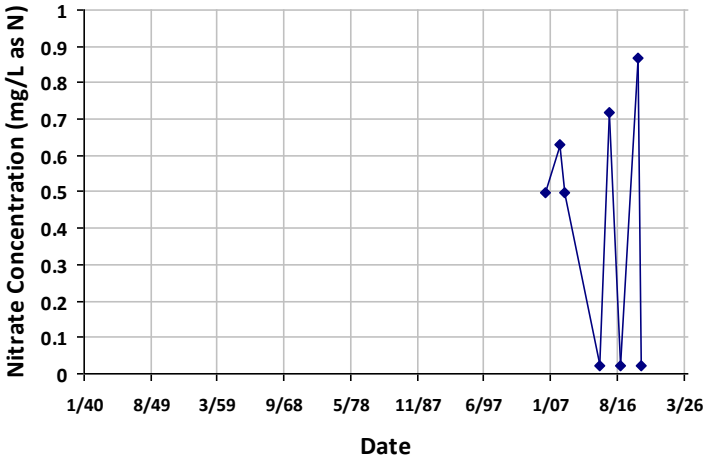
Well Name: 1010007-561
Source: Public - DHS; Well Depth: 188; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



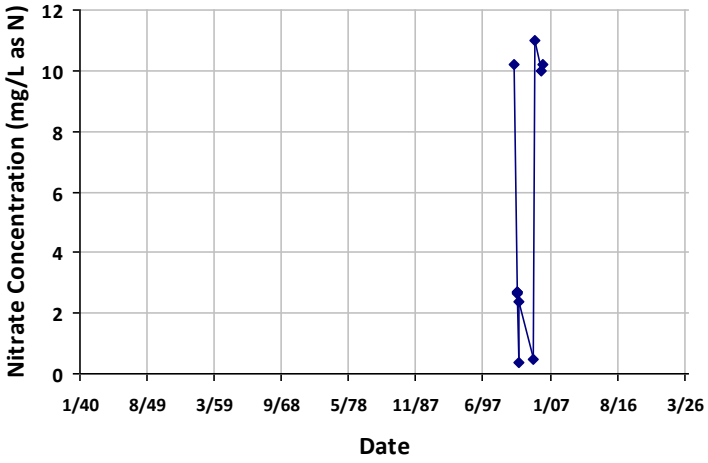
Well Name: 11S10E24N001M
Source: Public - DWR; Well Depth: 126; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



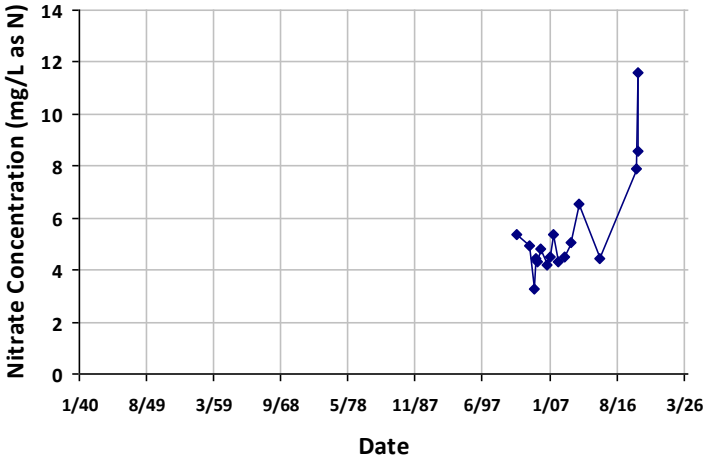
Well Name: 2000293-002
Source: Public - DHS; Well Depth: 223.333333333; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



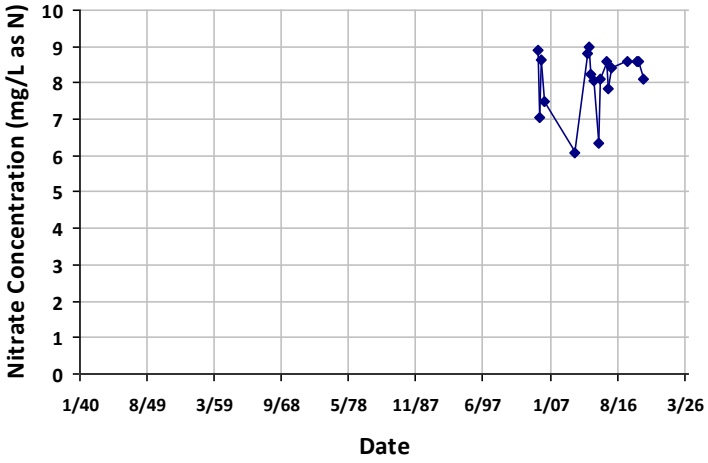
Well Name: 3901001-002
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 2001 - 2005; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



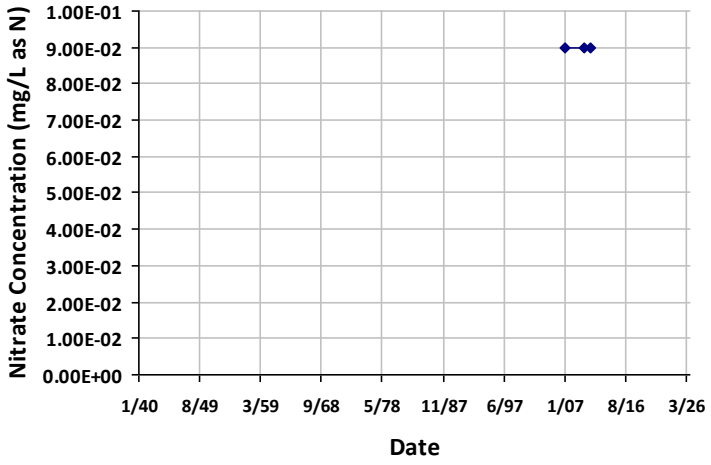
Well Name: 3901181-001
Source: Public - DHS; Well Depth: 225; Depth Category: Upper
Period of Record: 2002 - 2019; Number of Measurements: 17; Trend Since 2000: Increasing Trend



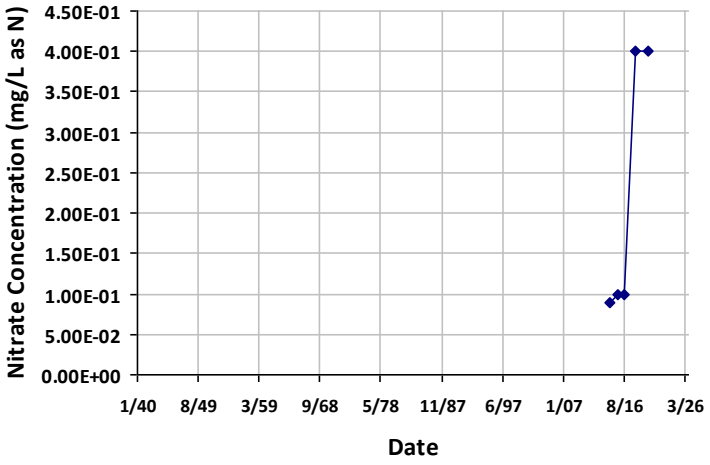
Well Name: 3901283-001
Source: Public - DHS; Well Depth: 185; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



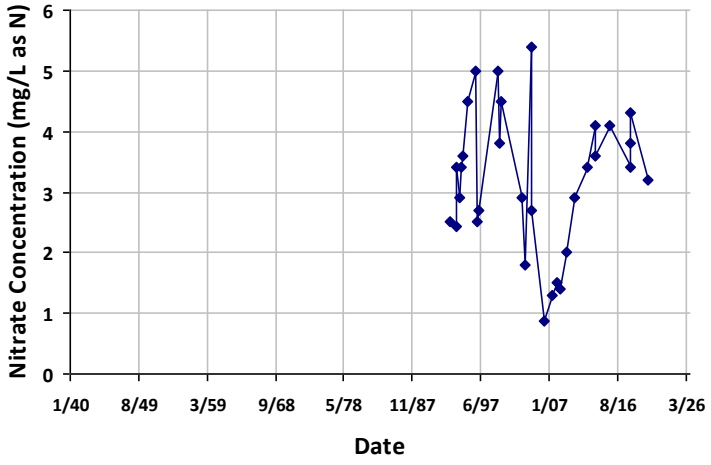
Well Name: 3901424-001
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 2007 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



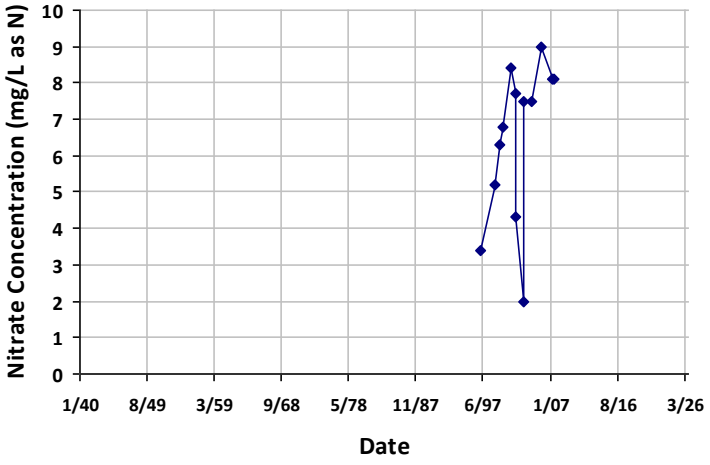
Well Name: 3901424-007
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 2014 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



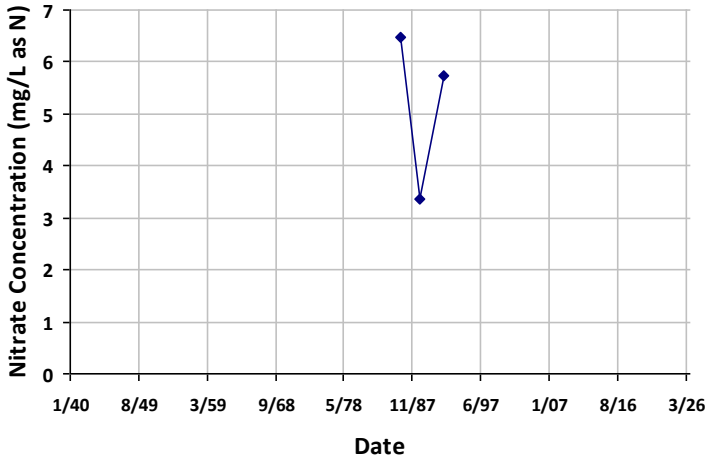
Well Name: 3910007-007
Source: Public - DHS; Well Depth: 149; Depth Category: Upper
Period of Record: 1993 - 2020; Number of Measurements: 31; Trend Since 2000: Insufficient Evidence of Trend



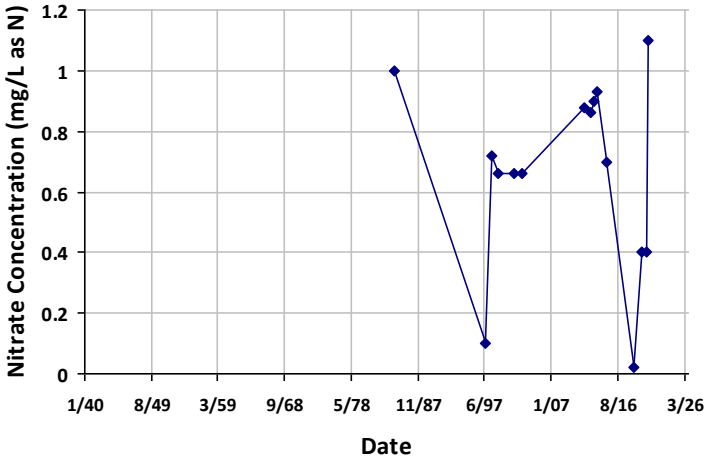
Well Name: 3910007-012
Source: Public - DHS; Well Depth: 155; Depth Category: Upper
Period of Record: 1997 - 2007; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



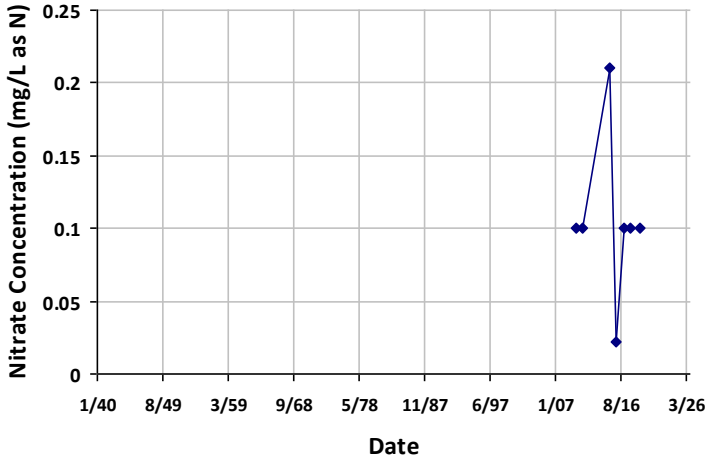
Well Name: 3910018-002
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 1986 - 1992; Number of Measurements: 3; Trend Since 2000: N/A



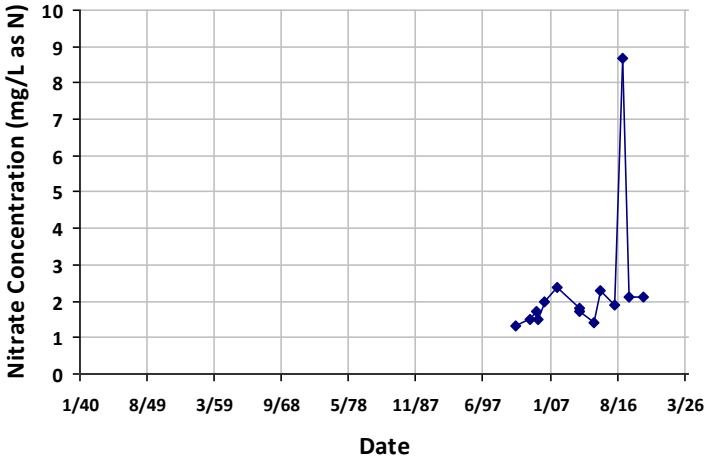
Well Name: 3910300-002
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 1984 - 2021; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



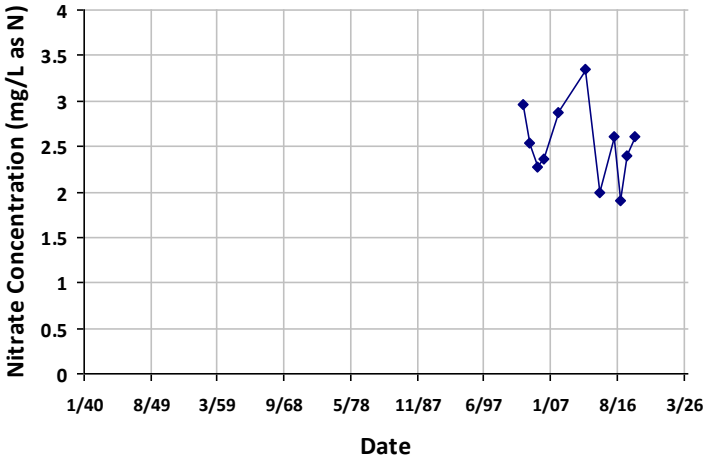
Well Name: 4400704-001
Source: Public - DHS; Well Depth: 168; Depth Category: Upper
Period of Record: 2010 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



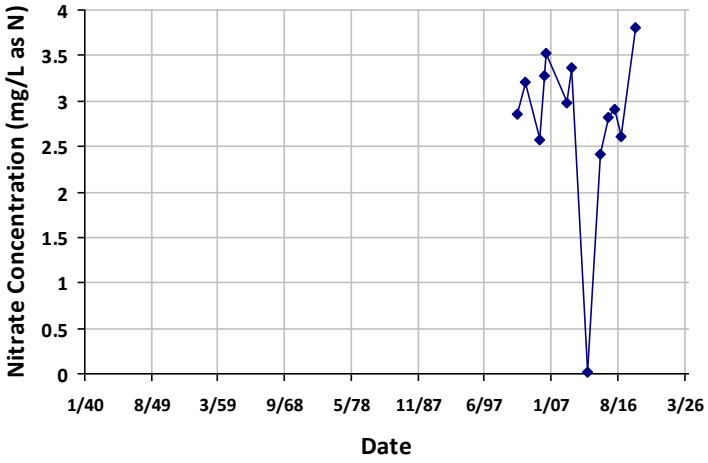
Well Name: 5000060-002
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 2002 - 2020; Number of Measurements: 14; Trend Since 2000: Increasing Trend



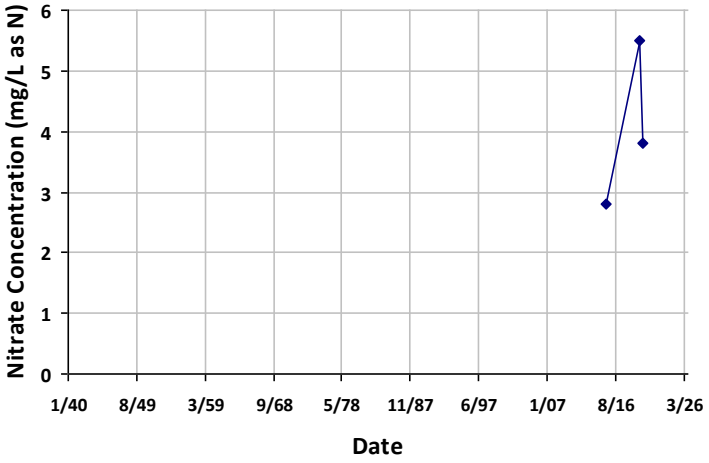
Well Name: 5000071-002
Source: Public - DHS; Well Depth: 170; Depth Category: Upper
Period of Record: 2003 - 2019; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



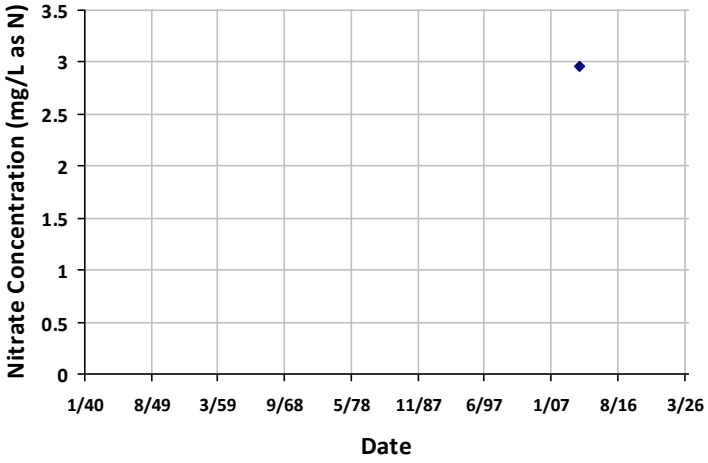
Well Name: 5000082-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2002 - 2019; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



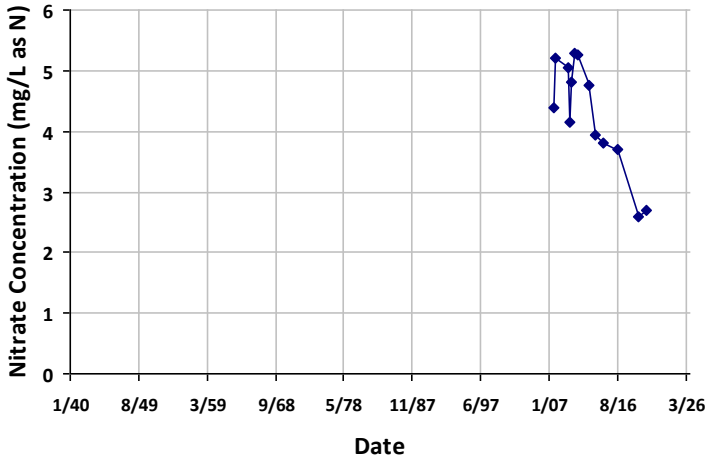
Well Name: 5000166-001
Source: Public - DHS; Well Depth: 87; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



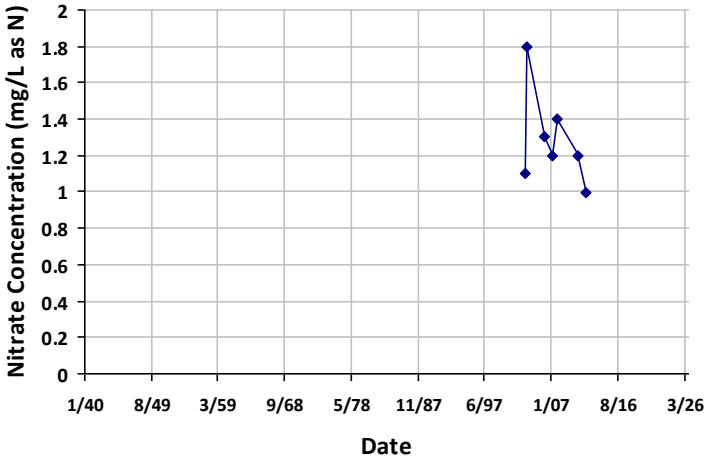
Well Name: 5000167-001
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



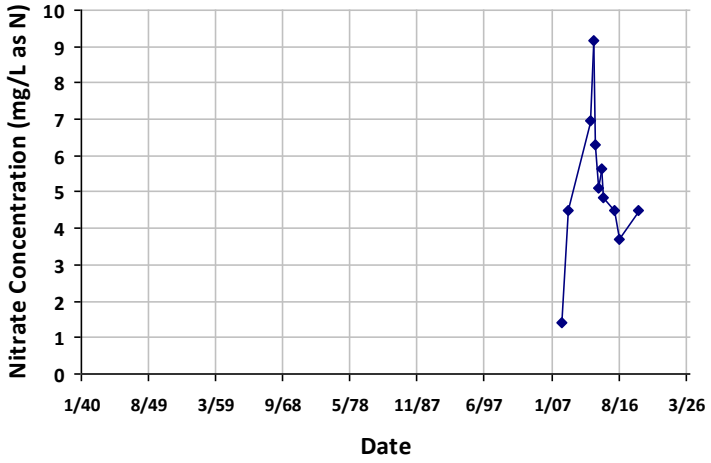
Well Name: 5000175-001
Source: Public - DHS; Well Depth: 30; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



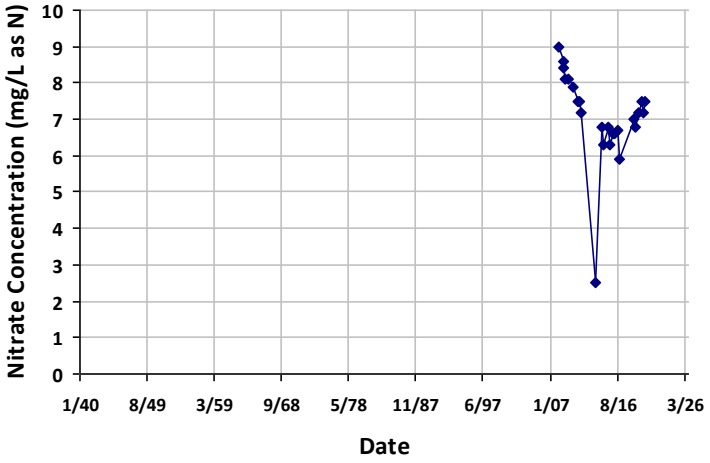
Well Name: 5000177-001
Source: Public - DHS; Well Depth: 30; Depth Category: Upper
Period of Record: 2003 - 2012; Number of Measurements: 7; Trend Since 2000: N/A



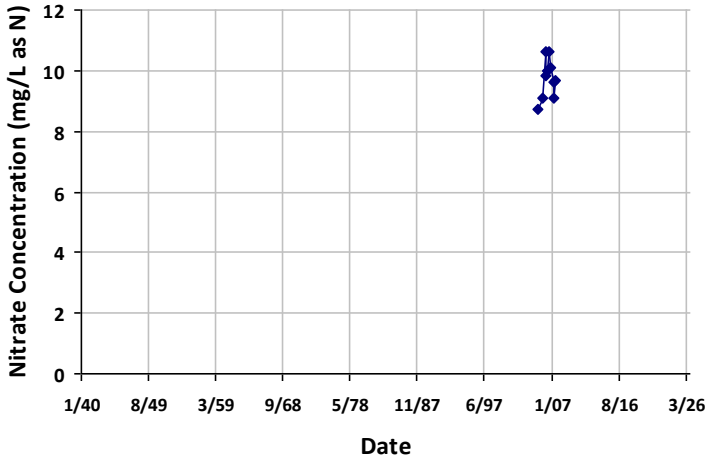
Well Name: 5000177-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



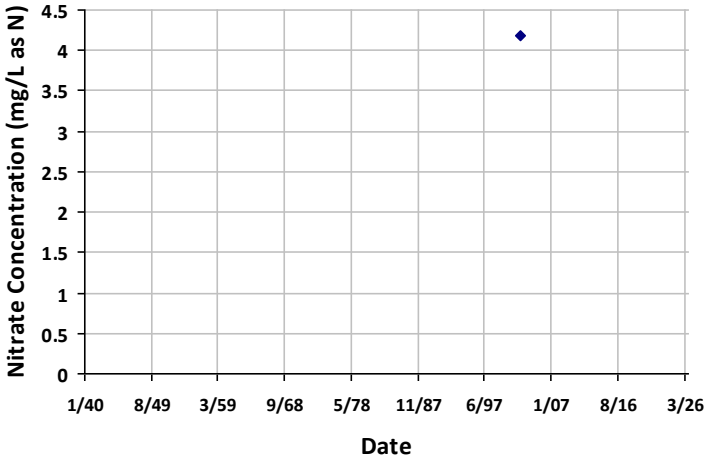
Well Name: 5000332-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 24; Trend Since 2000: Decreasing Trend



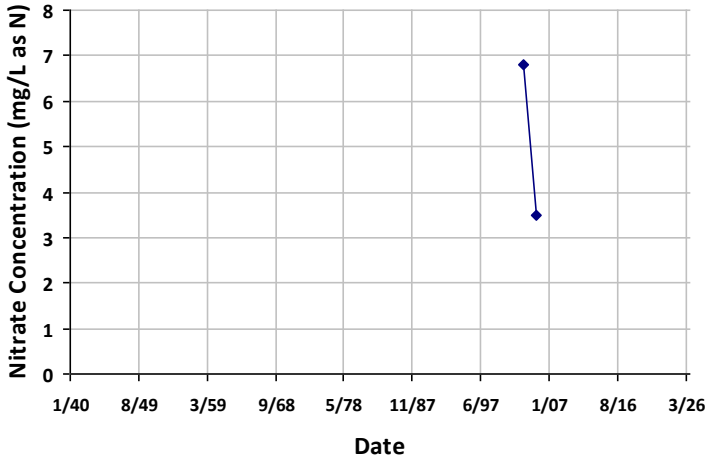
Well Name: 5000340-001
Source: Public - DHS; Well Depth: 30; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



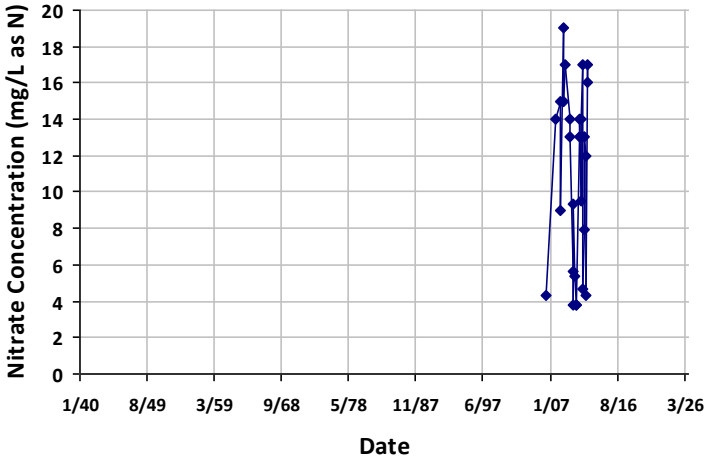
Well Name: 5000475-001
Source: Public - DHS; Well Depth: 70; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



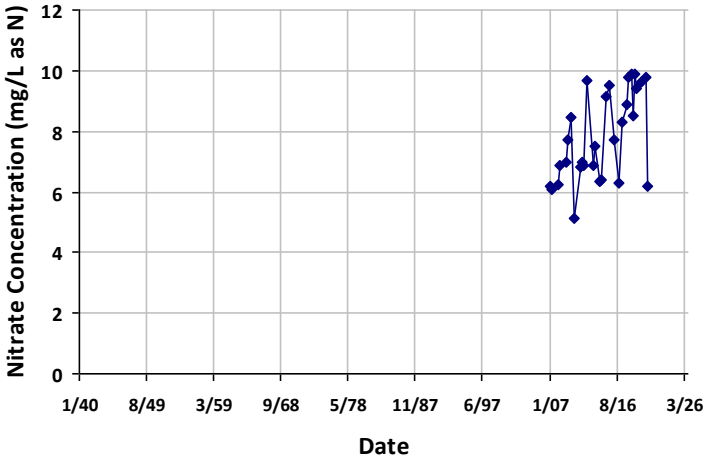
Well Name: 5000489-001
Source: Public - DHS; Well Depth: 125; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



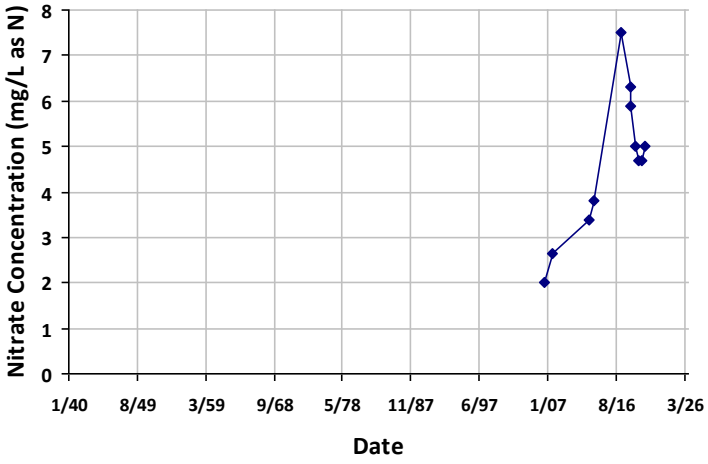
Well Name: 5000490-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2006 - 2012; Number of Measurements: 27; Trend Since 2000: Insufficient Evidence of Trend



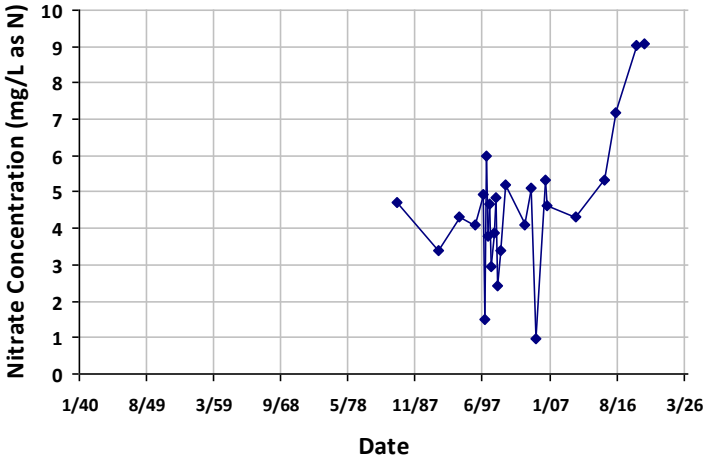
Well Name: 5000547-001
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 2007 - 2021; Number of Measurements: 30; Trend Since 2000: Increasing Trend



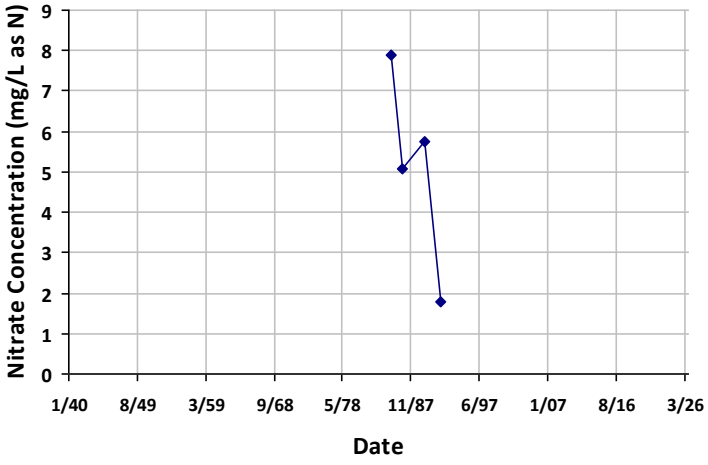
Well Name: 5000548-001
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



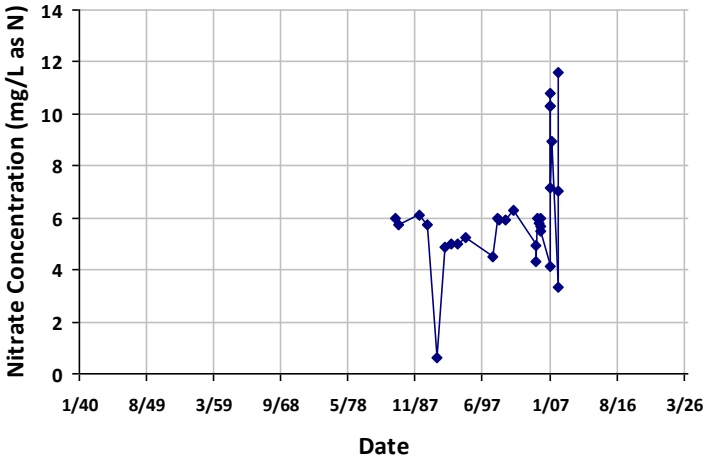
Well Name: 5010006-003
Source: Public - DHS; Well Depth: 174; Depth Category: Upper
Period of Record: 1985 - 2020; Number of Measurements: 25; Trend Since 2000: Increasing Trend



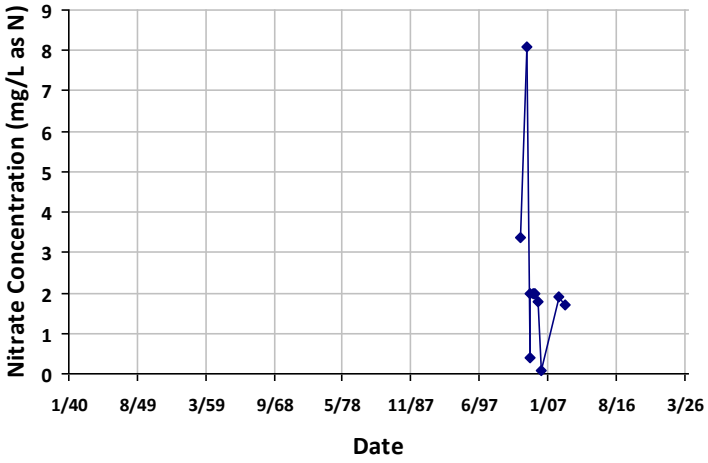
Well Name: 5010010-001
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 1985 - 1992; Number of Measurements: 4; Trend Since 2000: N/A



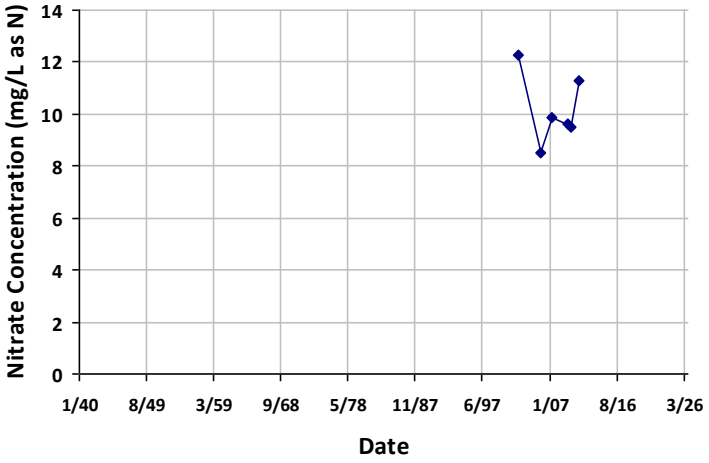
Well Name: 5010010-034
Source: Public - DHS; Well Depth: 86; Depth Category: Upper
Period of Record: 1985 - 2008; Number of Measurements: 30; Trend Since 2000: Insufficient Evidence of Trend



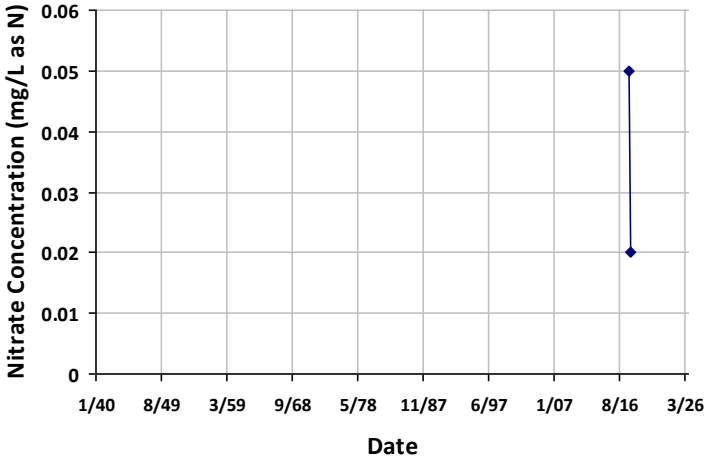
Well Name: 5400563-002
Source: Public - DHS; Well Depth: 150; Depth Category: Upper
Period of Record: 2003 - 2009; Number of Measurements: 10; Trend Since 2000: Decreasing Trend



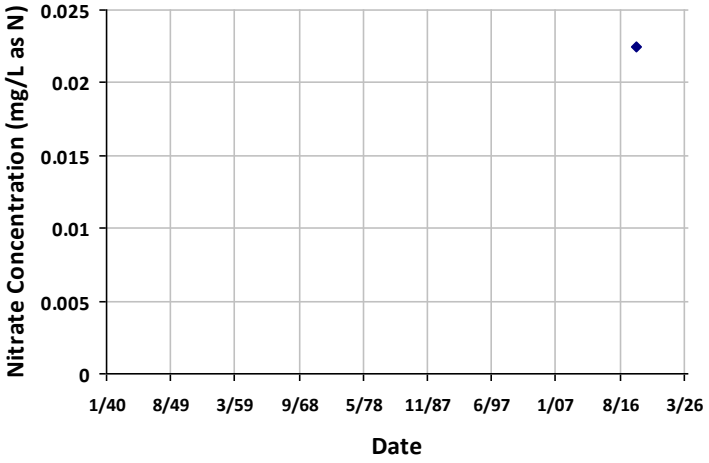
Well Name: 5400634-001
Source: Public - DHS; Well Depth: 130; Depth Category: Upper
Period of Record: 2002 - 2011; Number of Measurements: 6; Trend Since 2000: N/A



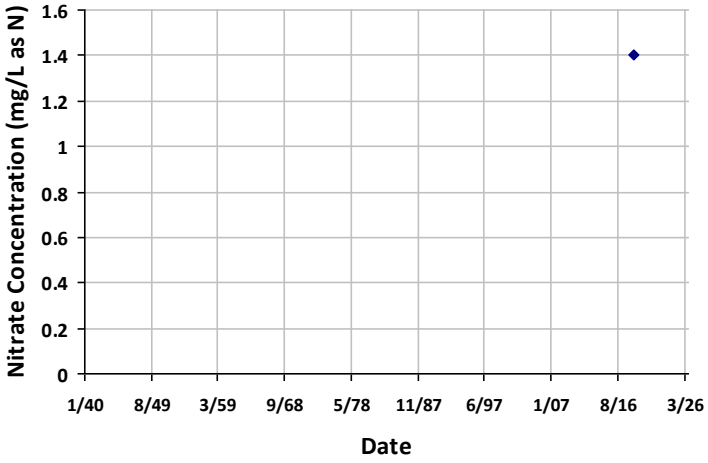
Well Name: AGL020007267-WELL_2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



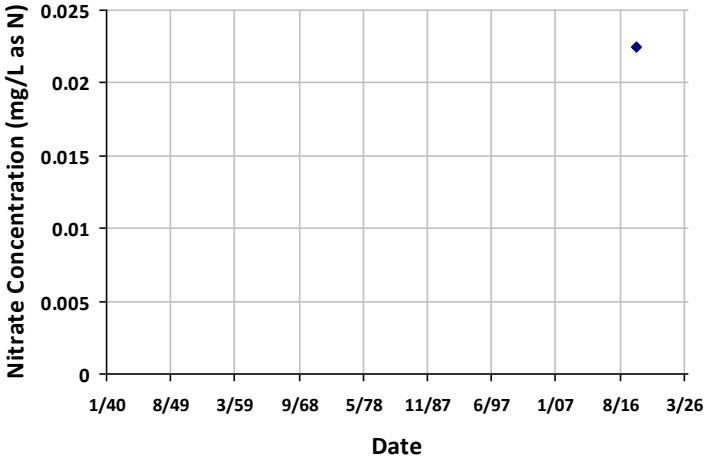
Well Name: AGW080010220-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



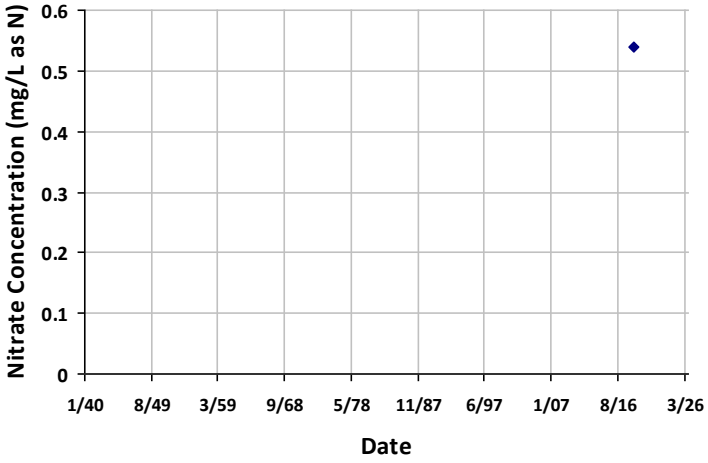
Well Name: AGW080010221-13300
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



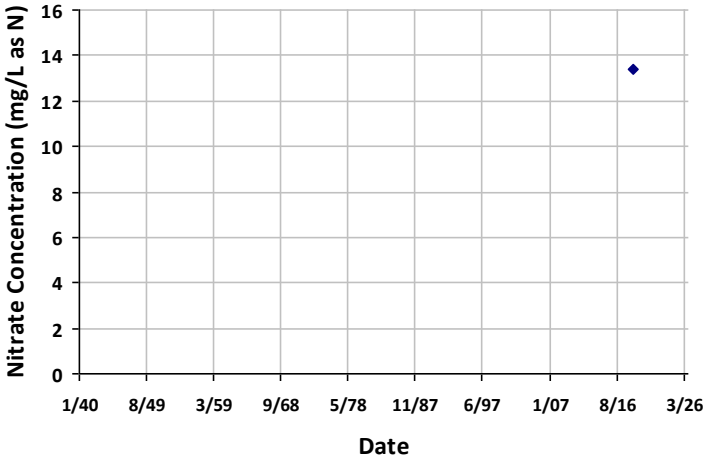
Well Name: AGW080010222-21533
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



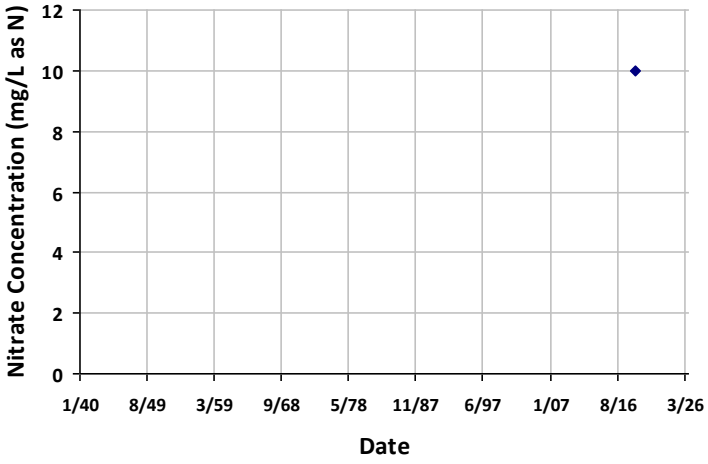
Well Name: AGW080010223-21355
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



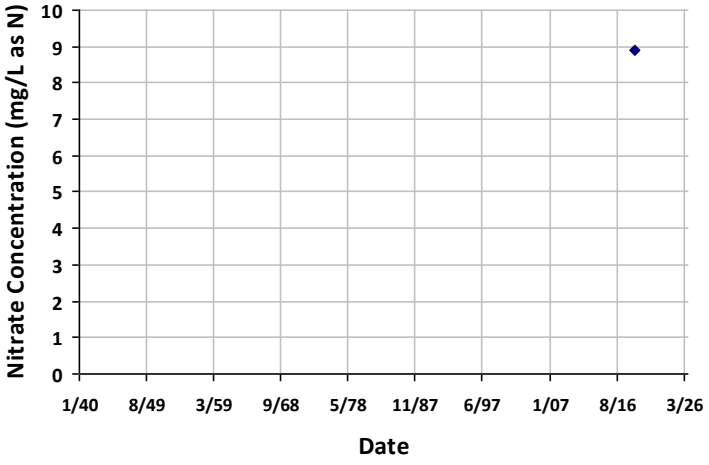
Well Name: AGW080010260-HARDING
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



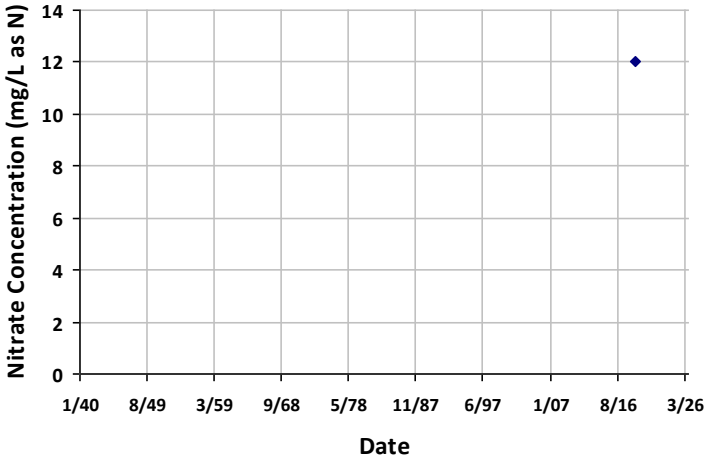
Well Name: AGW080010486-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



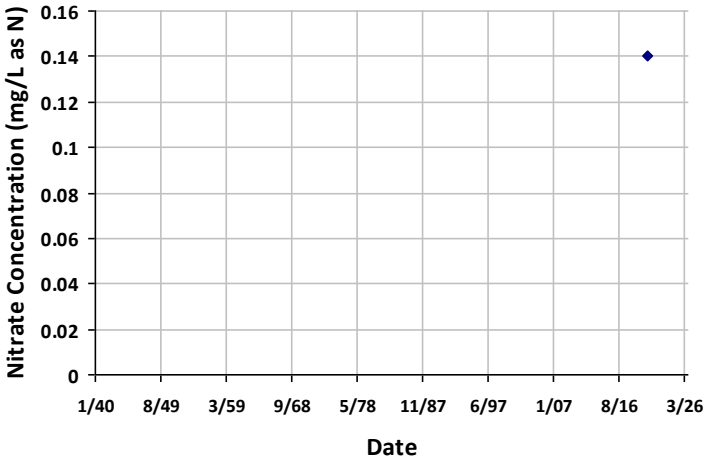
Well Name: AGW080010499-DOM WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



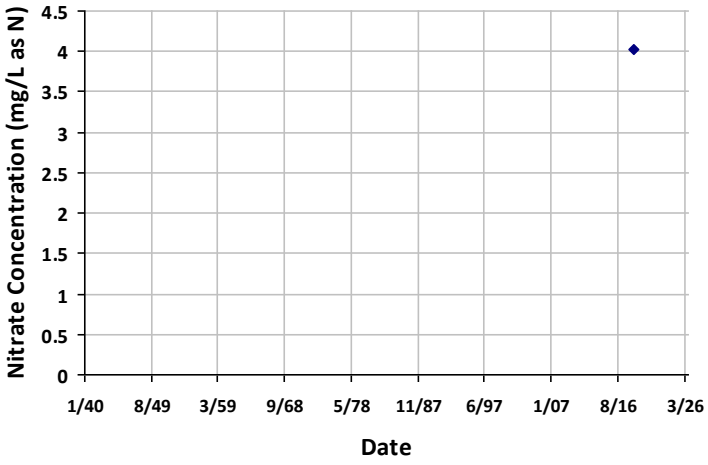
Well Name: AGW080010517-CHOW OFFIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



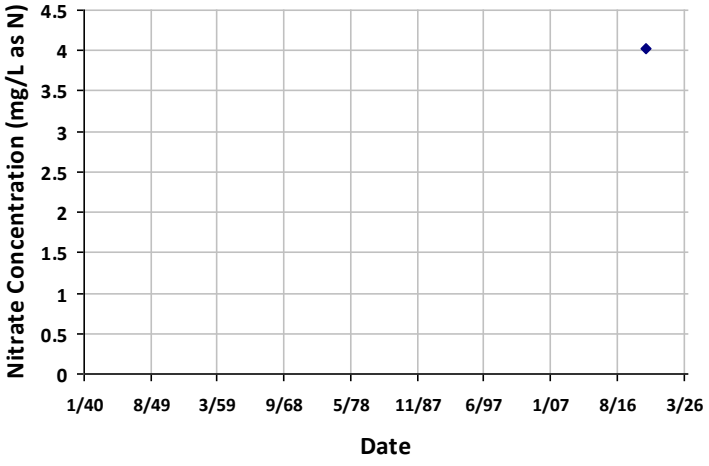
Well Name: AGW080010525-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



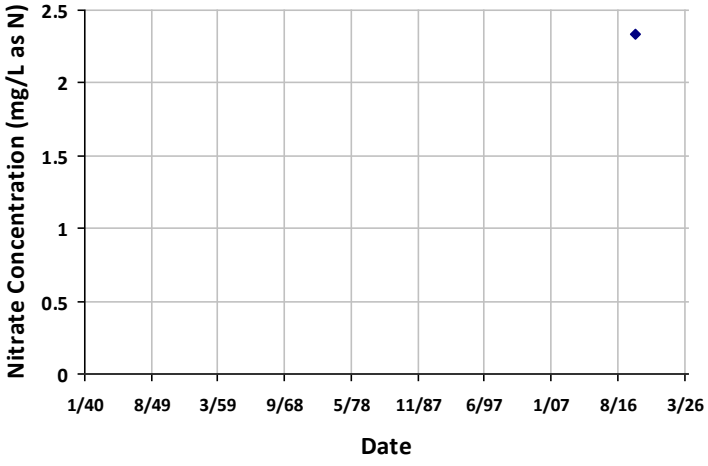
Well Name: AGW080010526-KRET
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



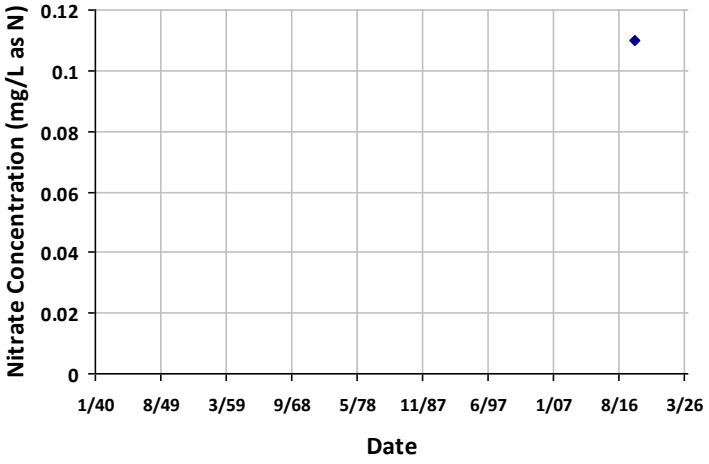
Well Name: AGW080010530-1890
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



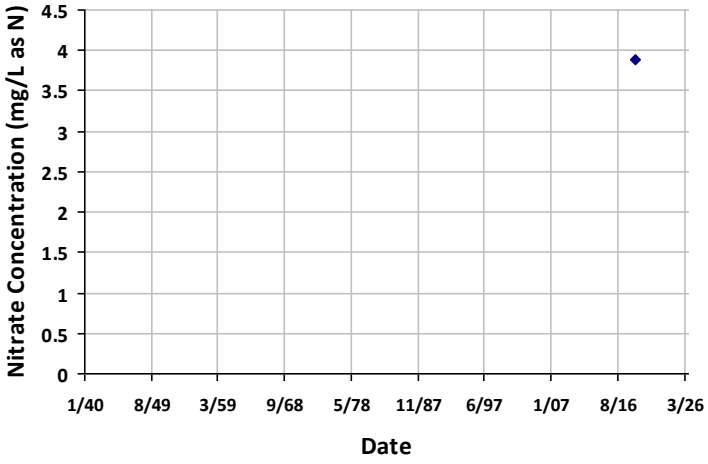
Well Name: AGW080010531-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



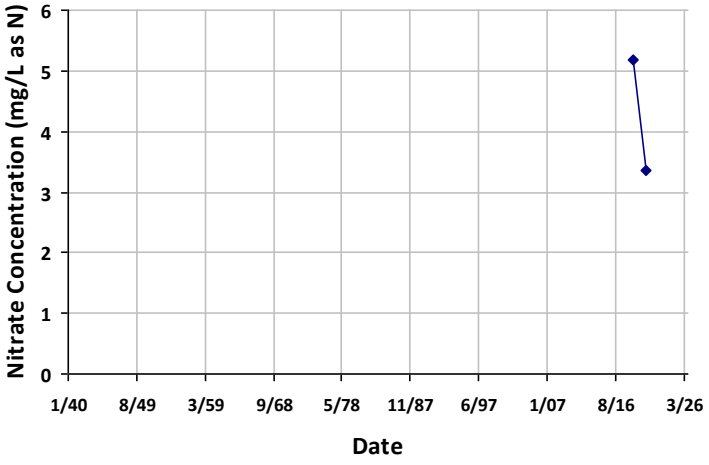
Well Name: AGW080010532-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



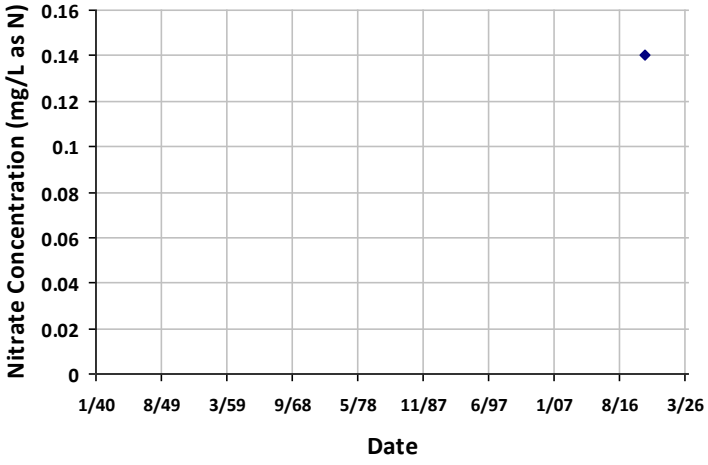
Well Name: AGW080010533-3607
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



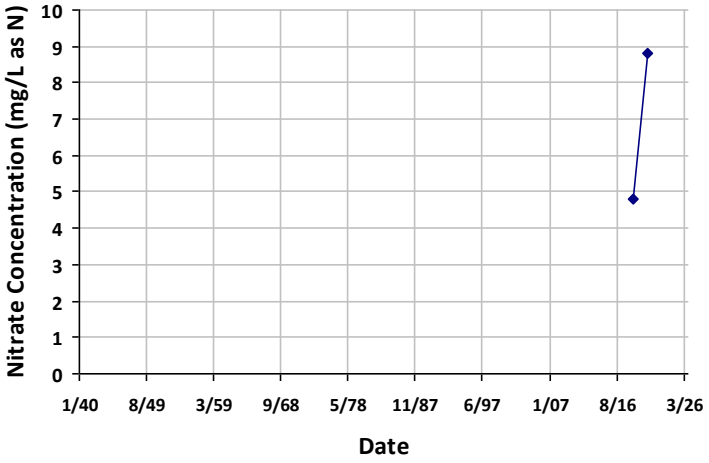
Well Name: AGW080010534-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



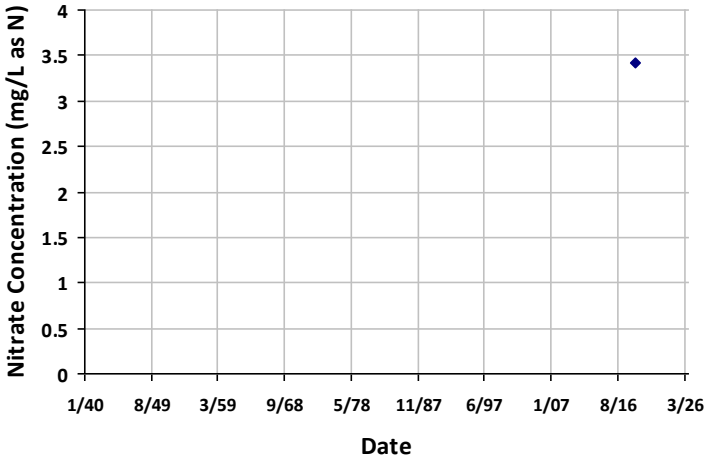
Well Name: AGW080010535-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



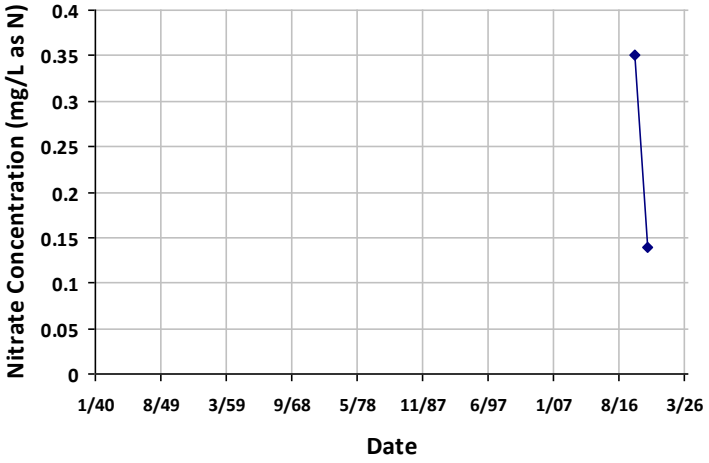
Well Name: AGW080010536-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



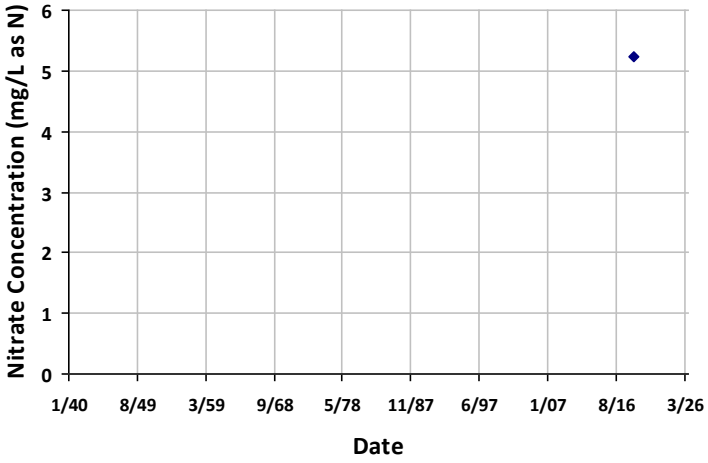
Well Name: AGW080010537-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



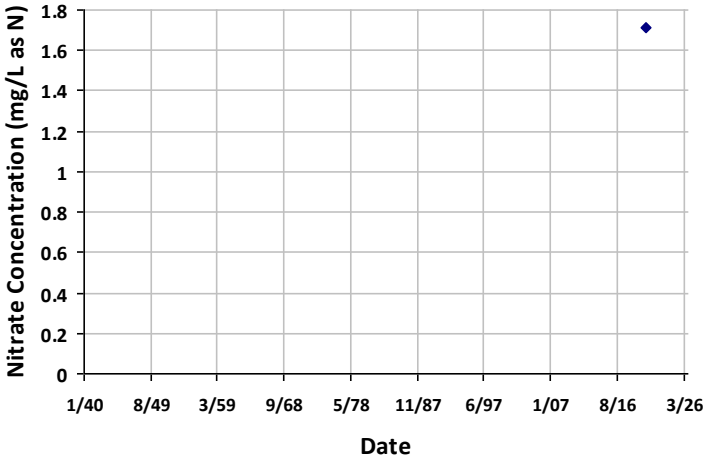
Well Name: AGW080010538-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



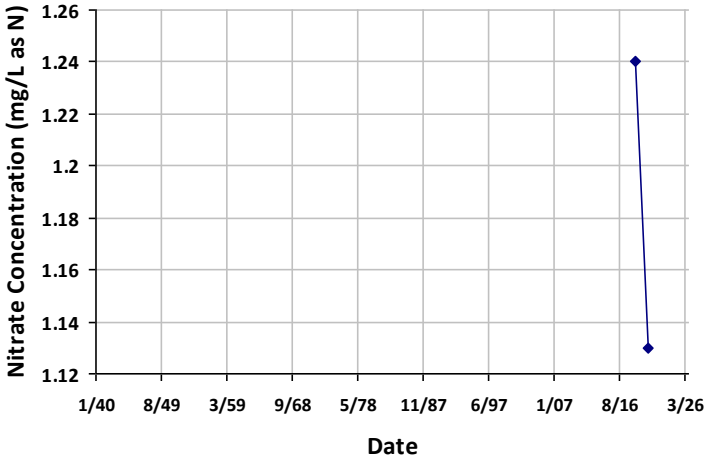
Well Name: AGW080010539-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



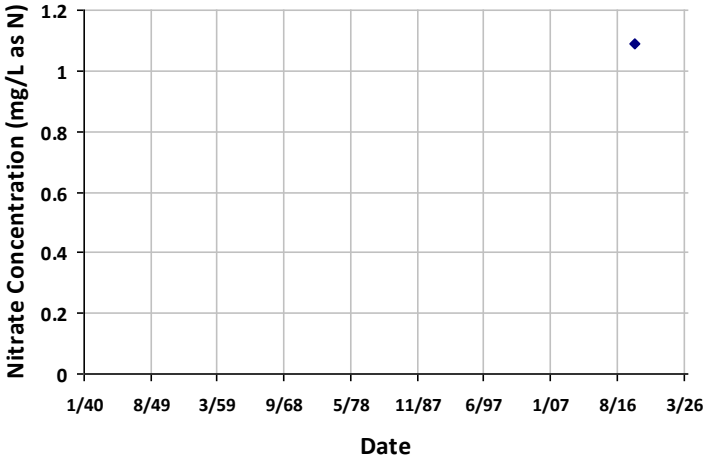
Well Name: AGW080010542-BARN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



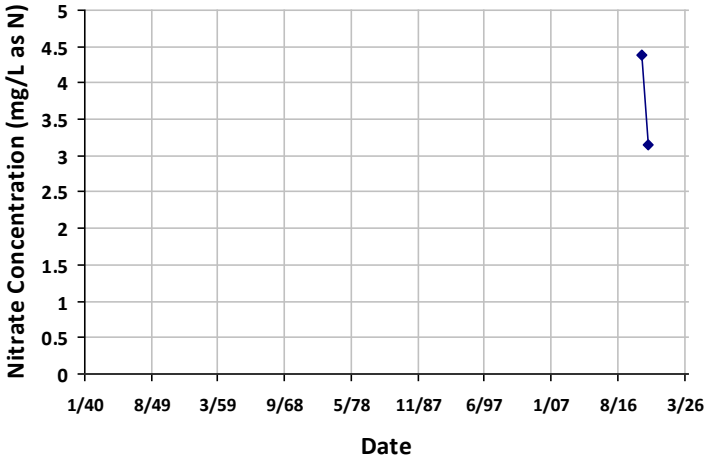
Well Name: AGW080010543-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



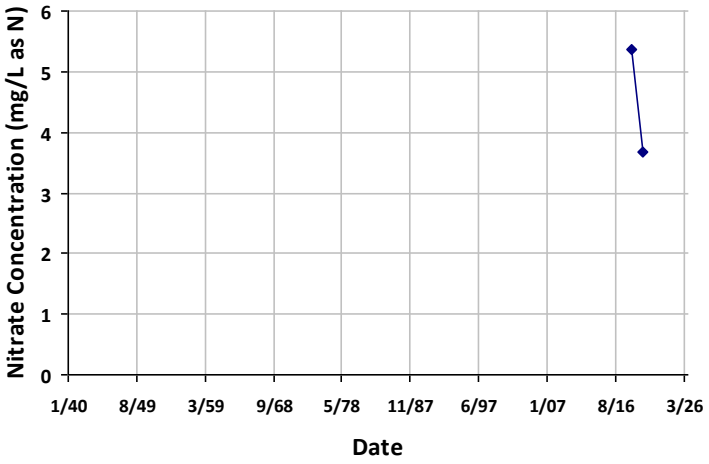
Well Name: AGW080010544-1337
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



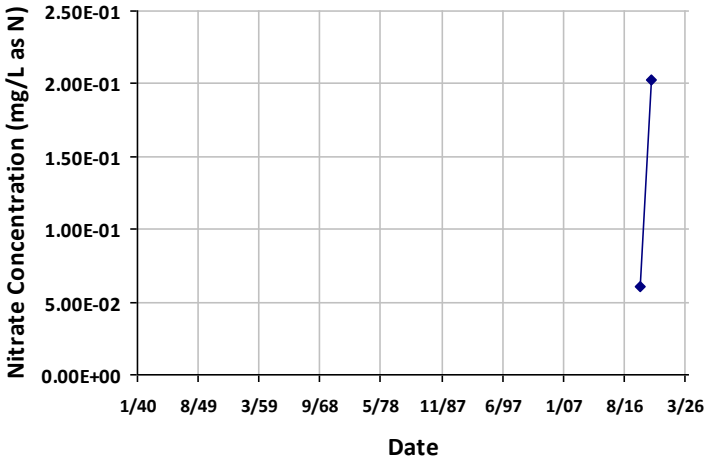
Well Name: AGW080010545-CRKW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



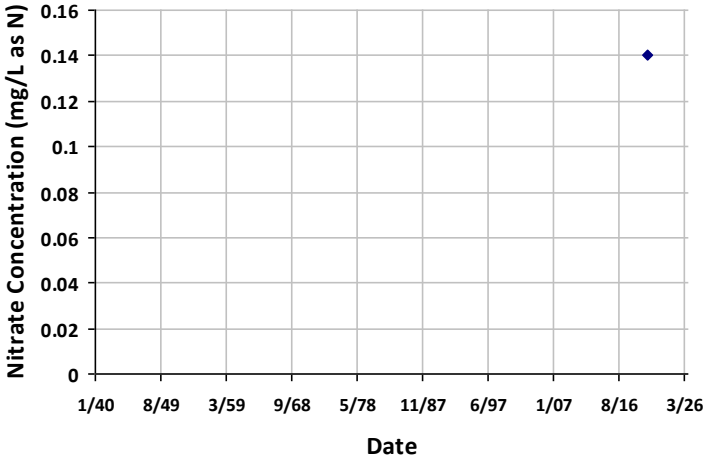
Well Name: AGW080010546-DWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



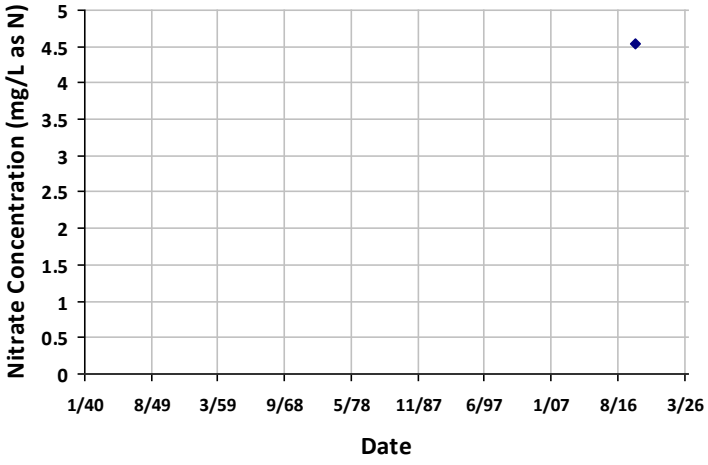
Well Name: AGW080010547-MINT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



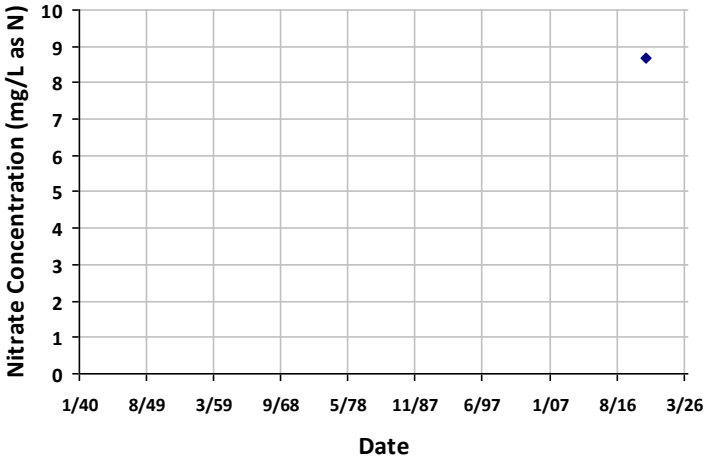
Well Name: AGW080010559-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



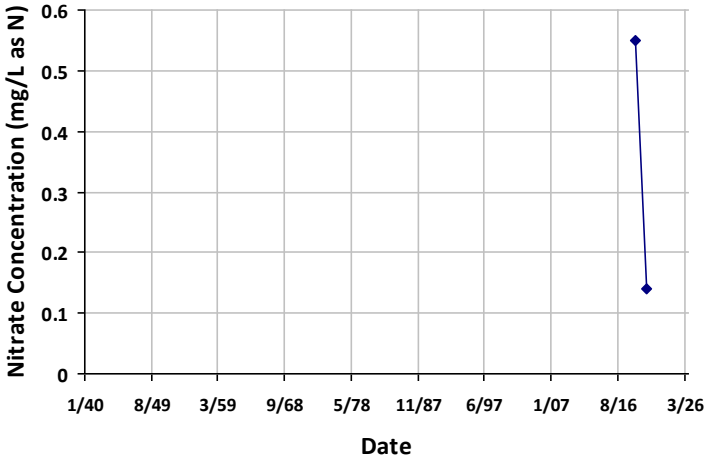
Well Name: AGW080010560-LEE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



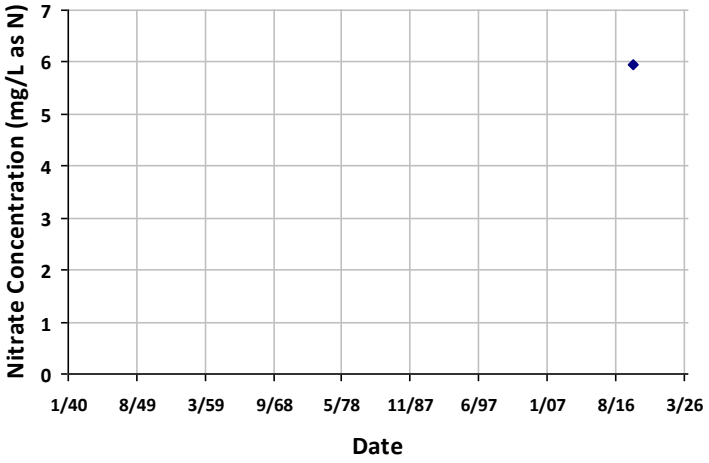
Well Name: AGW080010561-MAIN WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



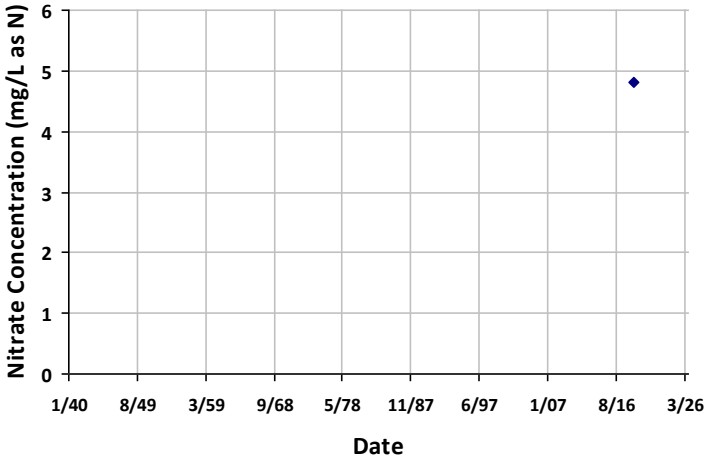
Well Name: AGW080010562-8400
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



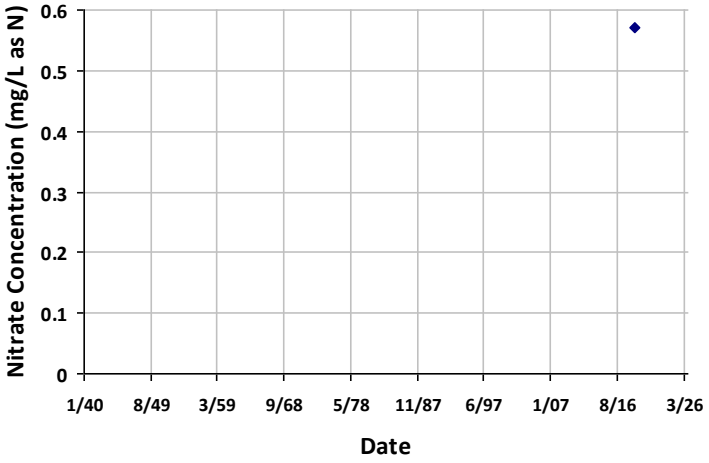
Well Name: AGW080010563-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



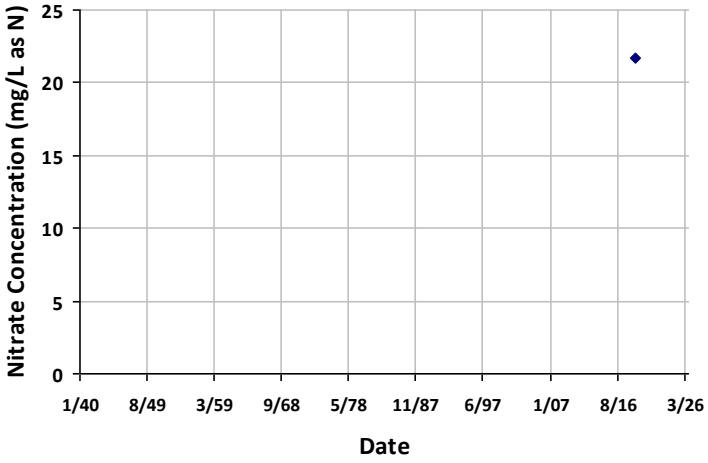
Well Name: AGW080010564-HOM1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



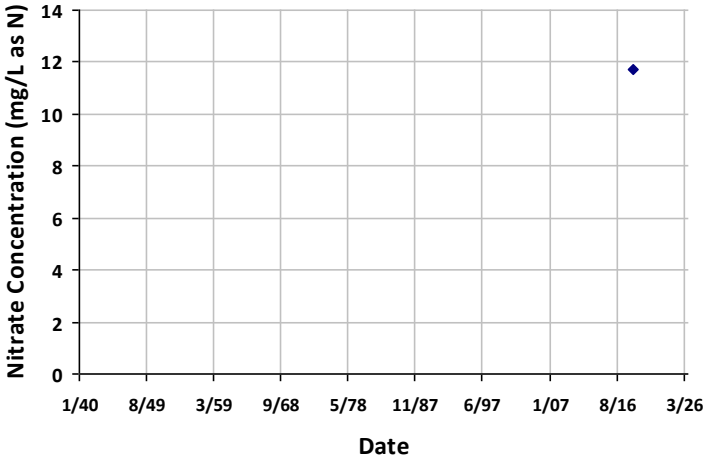
Well Name: AGW080010565-HOM2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



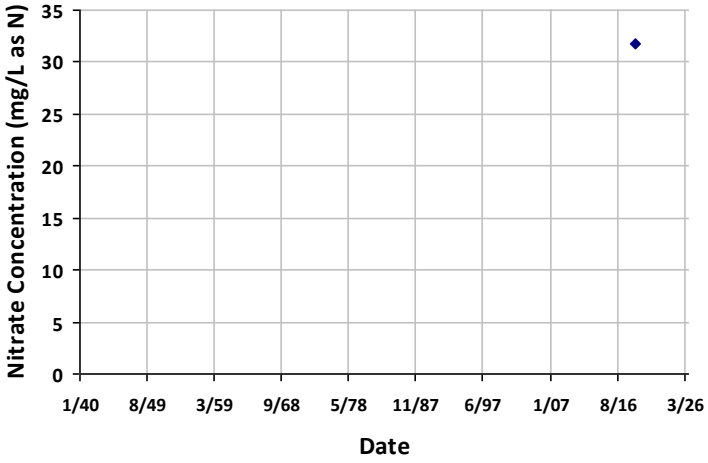
Well Name: AGW080010568-4037
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



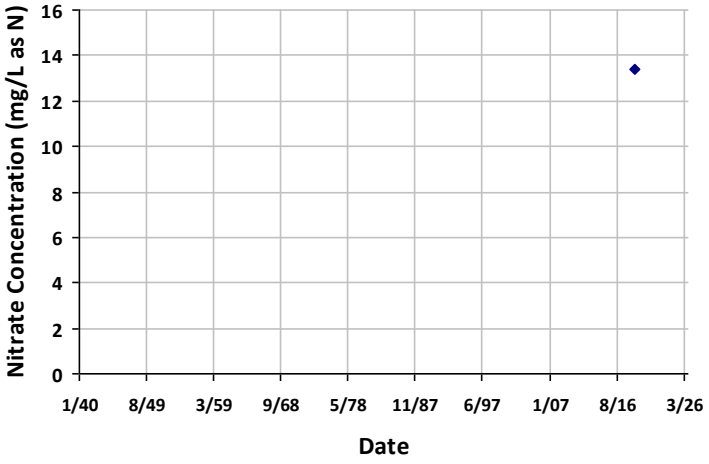
Well Name: AGW080010569-#1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



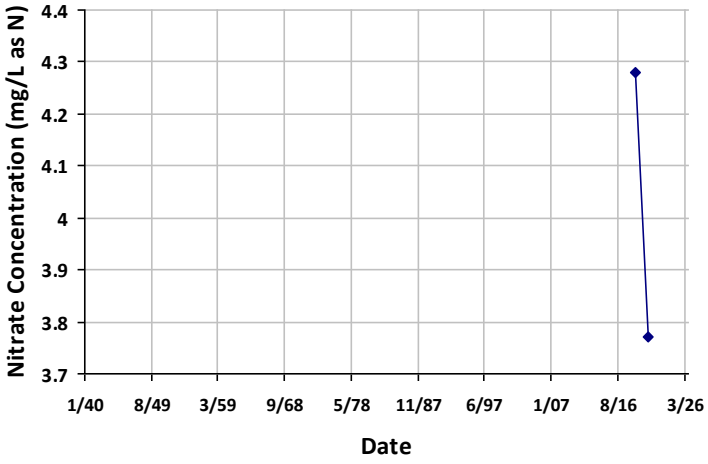
Well Name: AGW080010571-5052
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



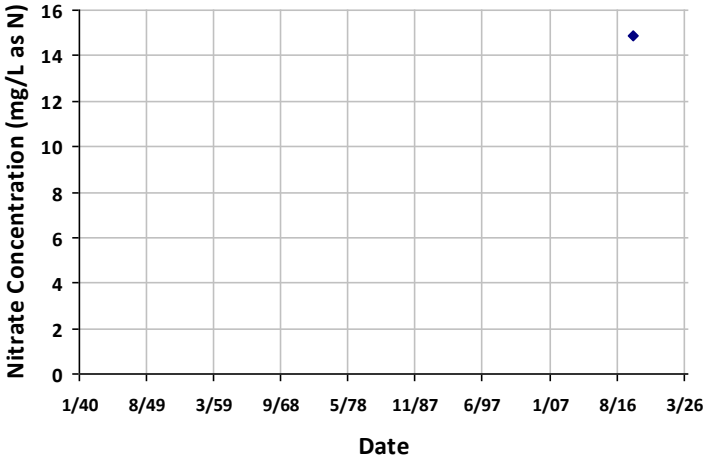
Well Name: AGW080010574-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



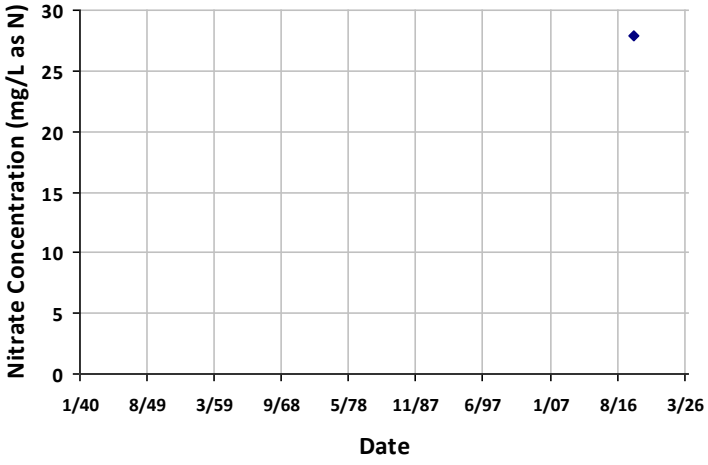
Well Name: AGW080010575-4212
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



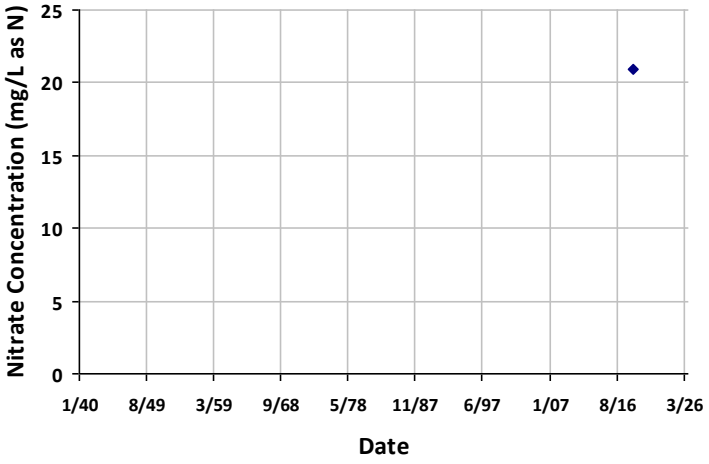
Well Name: AGW080010577-R2DM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



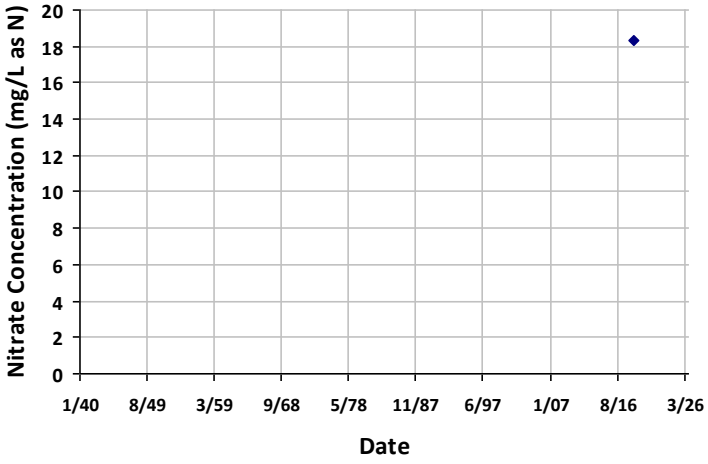
Well Name: AGW080010578-ZEERING RD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



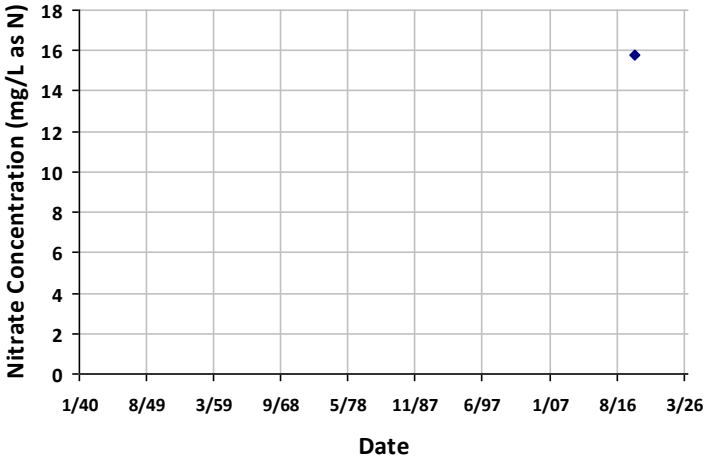
Well Name: AGW080010580-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



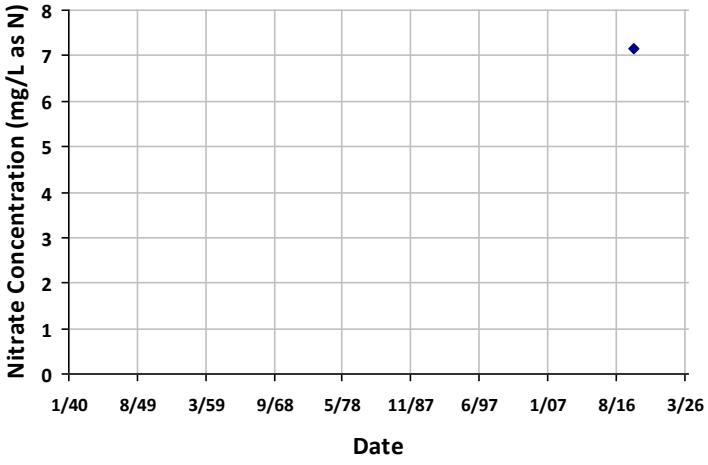
Well Name: AGW080010583-JOHN L
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



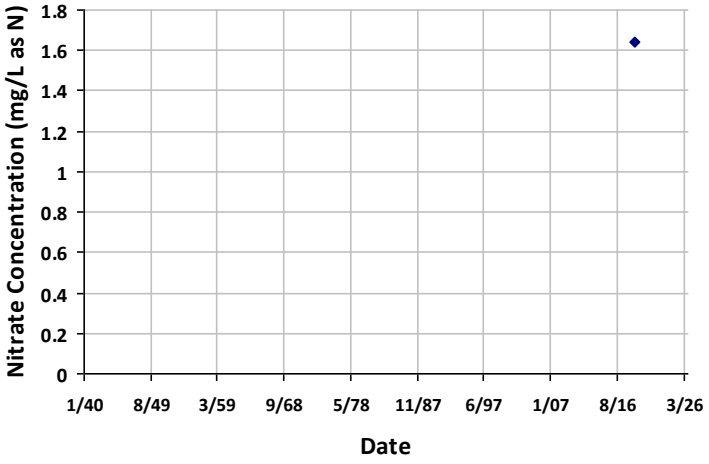
Well Name: AGW080010584-9681
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



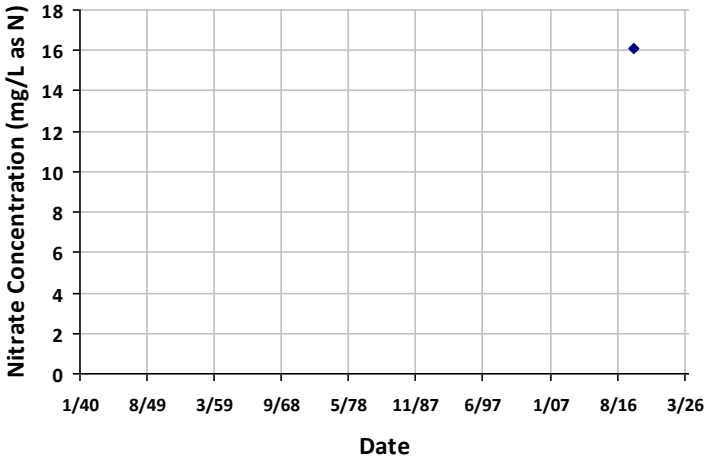
Well Name: AGW080010585-6282
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



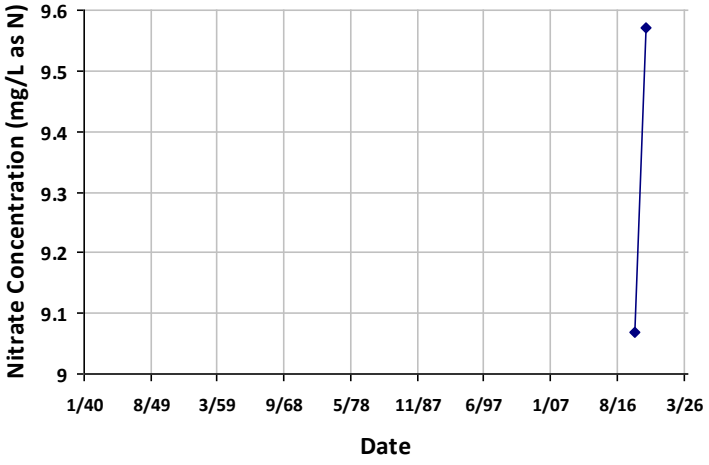
Well Name: AGW080010586-EUCA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



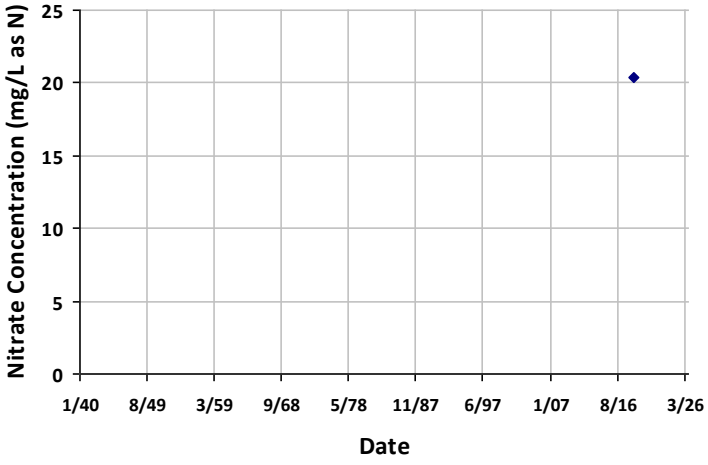
Well Name: AGW080010587-KISH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



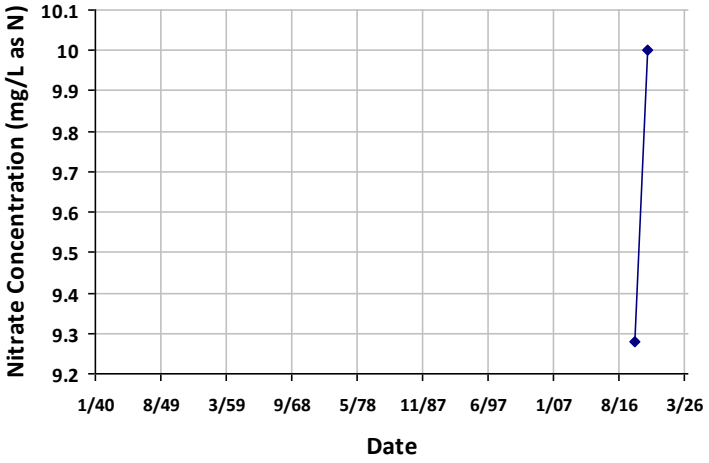
Well Name: AGW080010588-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



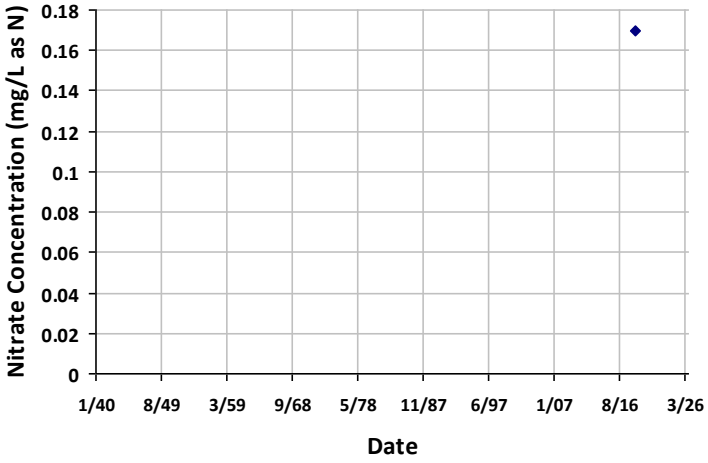
Well Name: AGW080010589-FRED
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



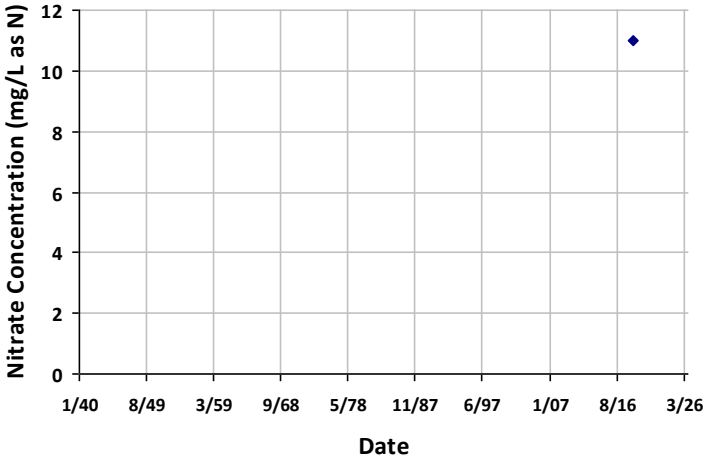
Well Name: AGW080010590-SHOJ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



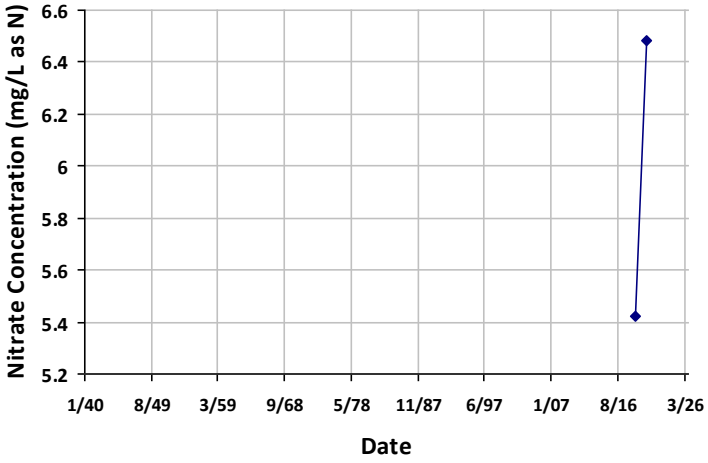
Well Name: AGW080010591-LUMC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



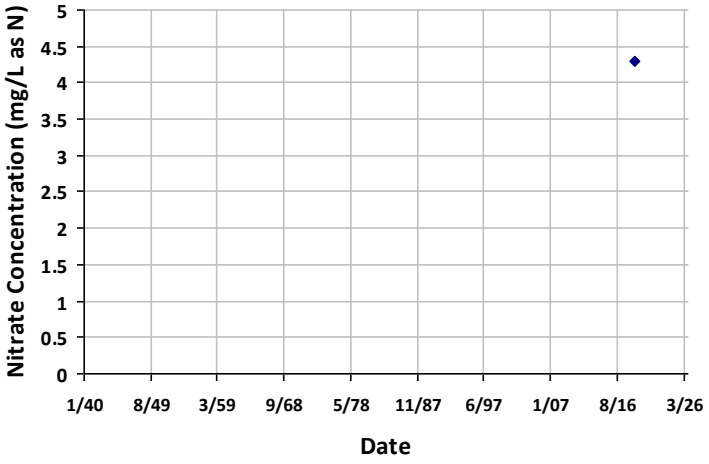
Well Name: AGW080010592-9034
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



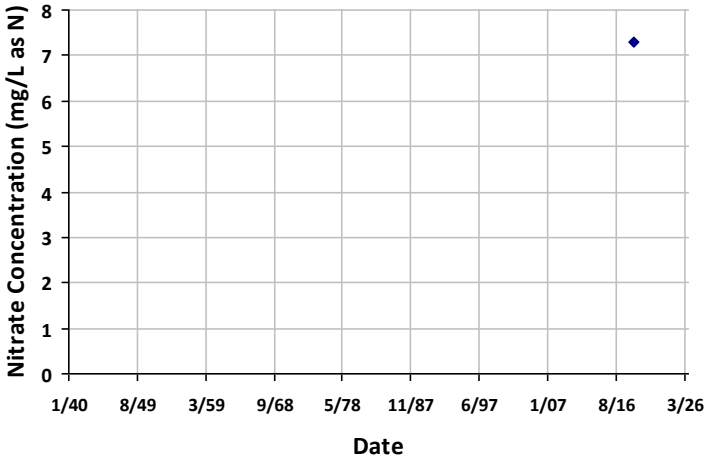
Well Name: AGW080010593-9250
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



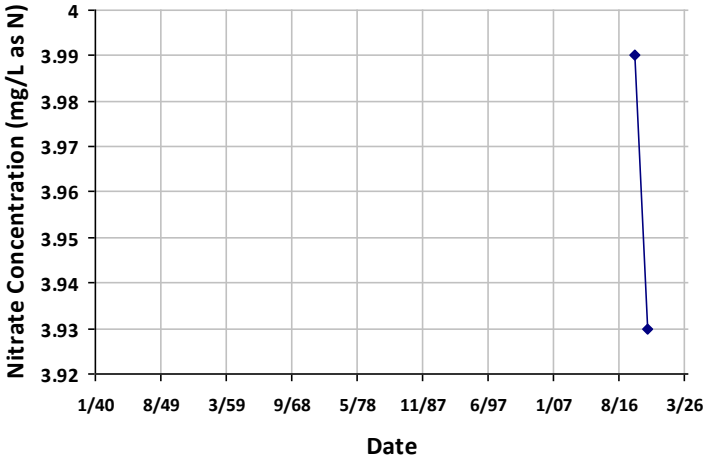
Well Name: AGW080010597-OLDAGWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



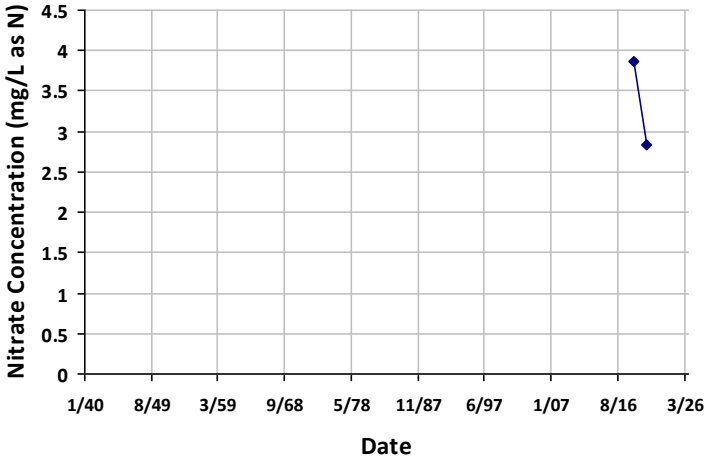
Well Name: AGW080010598-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



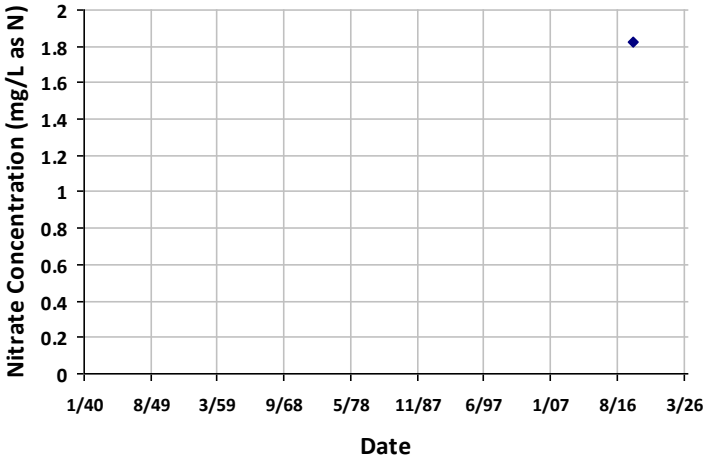
Well Name: AGW080010600-706714752
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



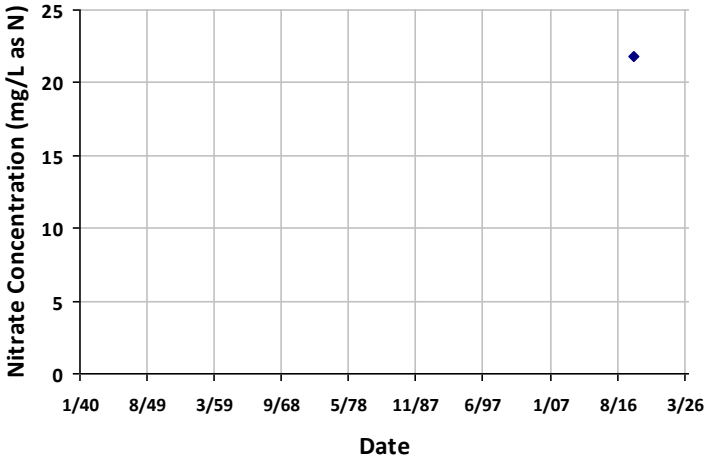
Well Name: AGW080010601-4676
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



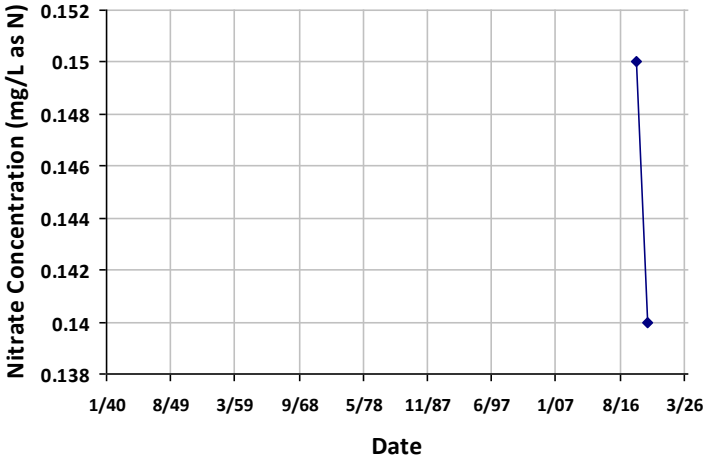
Well Name: AGW080010602-2019
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



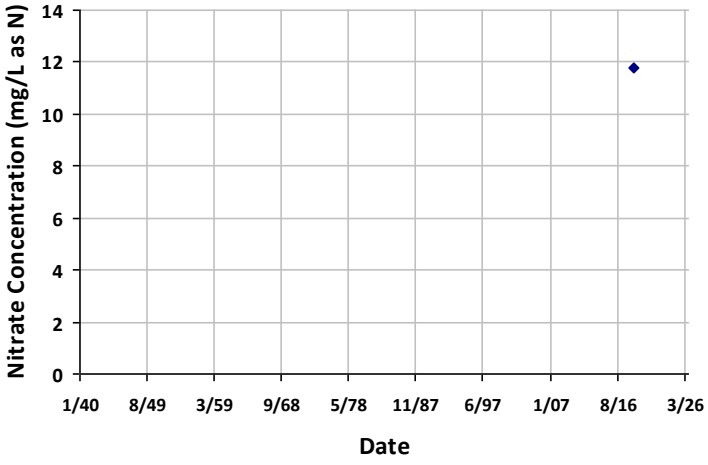
Well Name: AGW080010603-2311
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



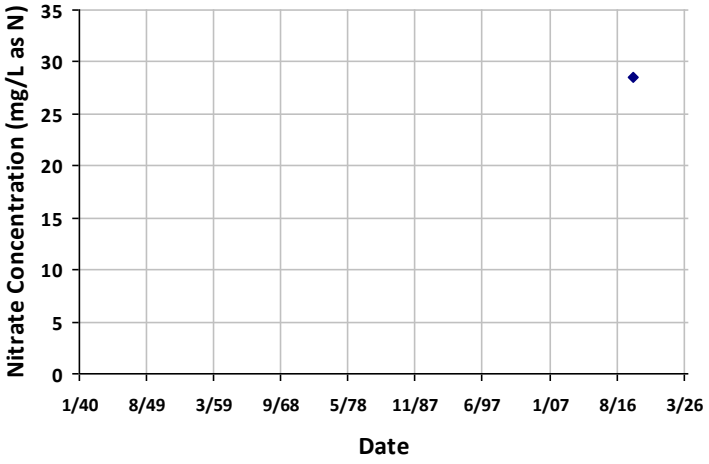
Well Name: AGW080010604-1111
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



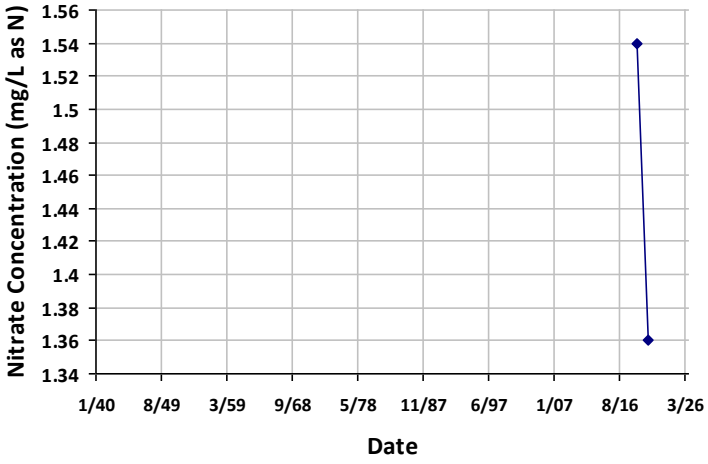
Well Name: AGW080010608-MP-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



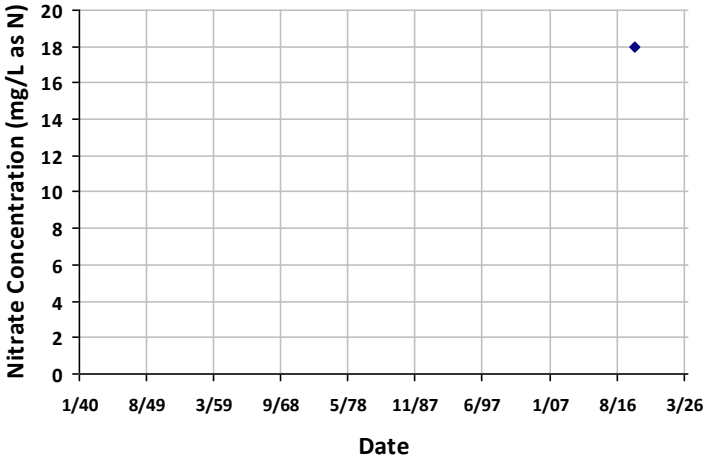
Well Name: AGW080010609-101
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



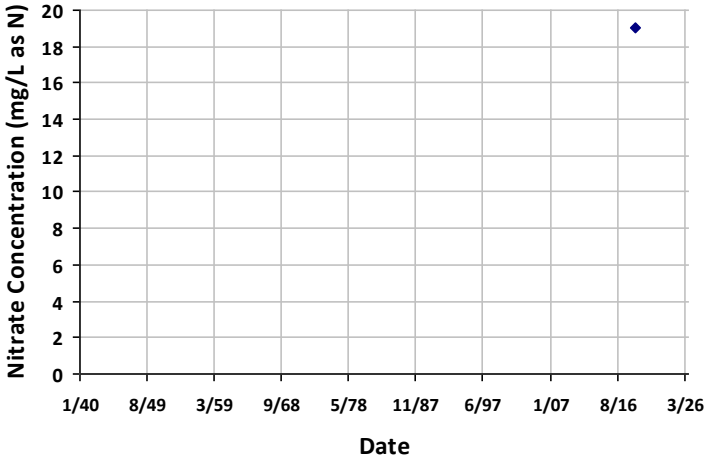
Well Name: AGW080010611-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



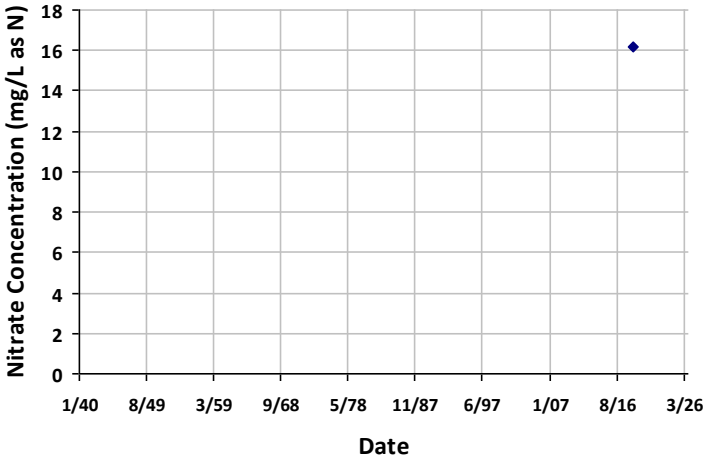
Well Name: AGW080010612-BOBS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



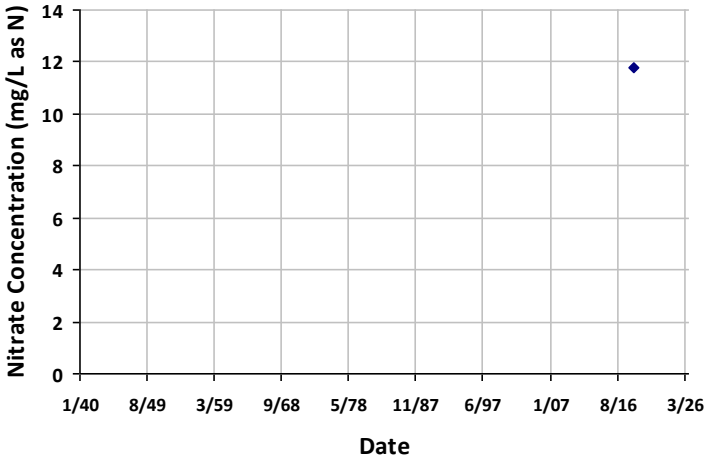
Well Name: AGW080010614-RONS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



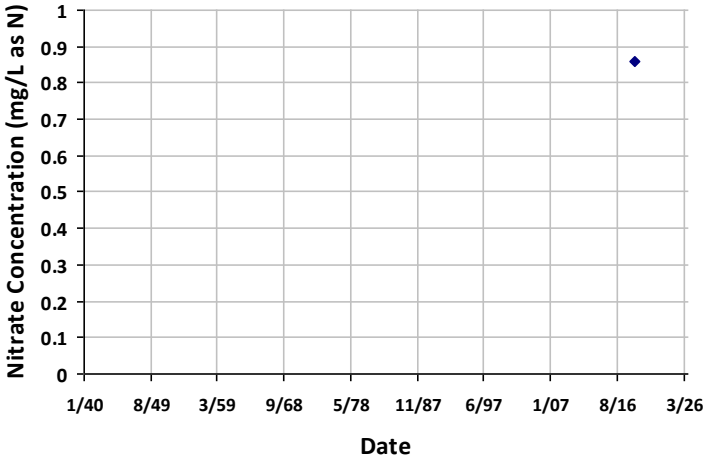
Well Name: AGW080010618-WELL A
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



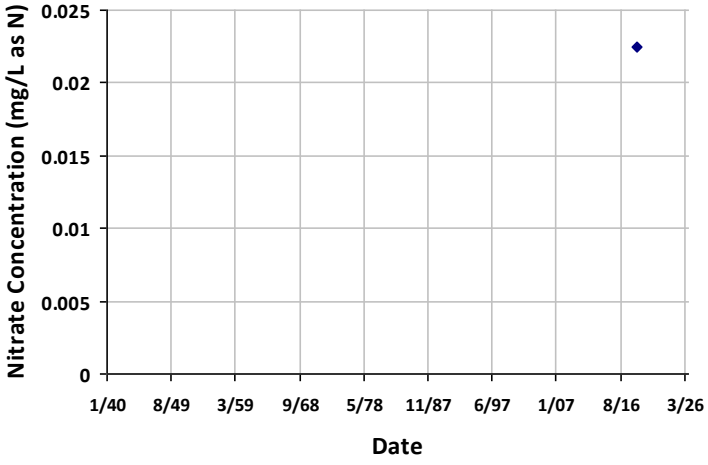
Well Name: AGW080010619-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



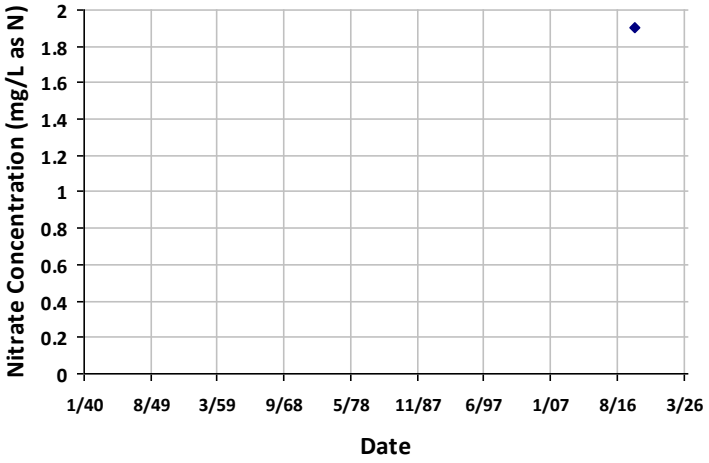
Well Name: AGW080010620-5394
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



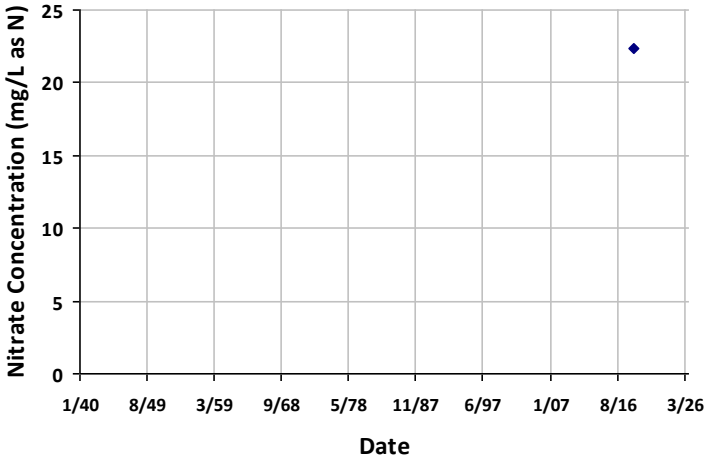
Well Name: AGW080010622-5592
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



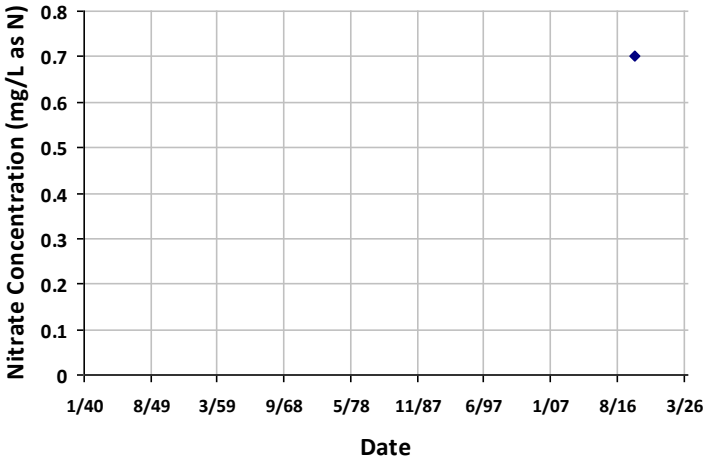
Well Name: AGW080010623-28573
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



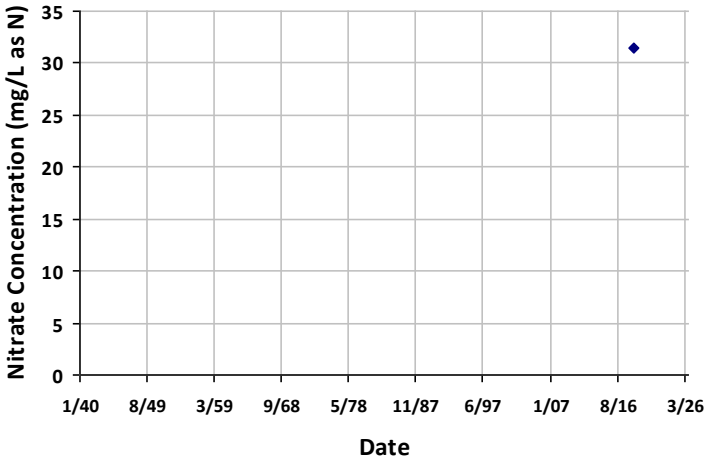
Well Name: AGW080010626-3718
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



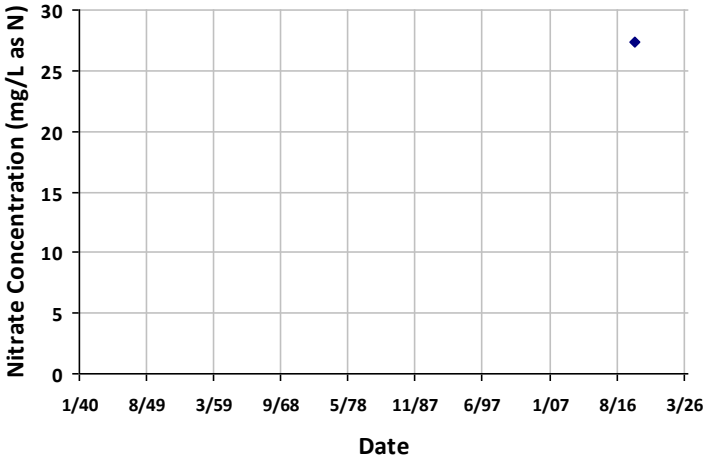
Well Name: AGW080010628-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



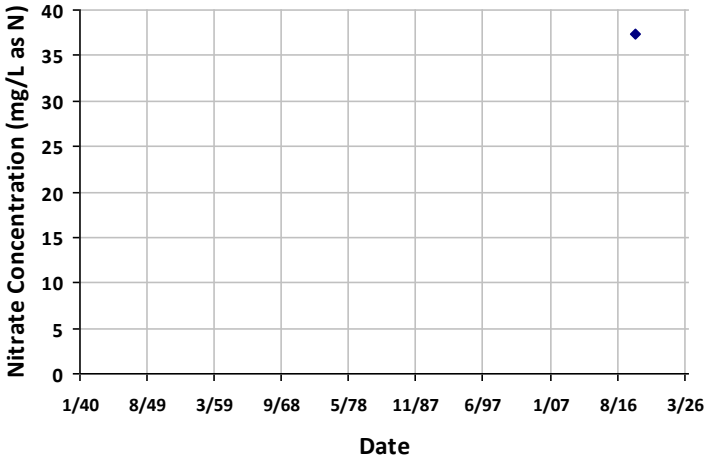
Well Name: AGW080010631-HARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



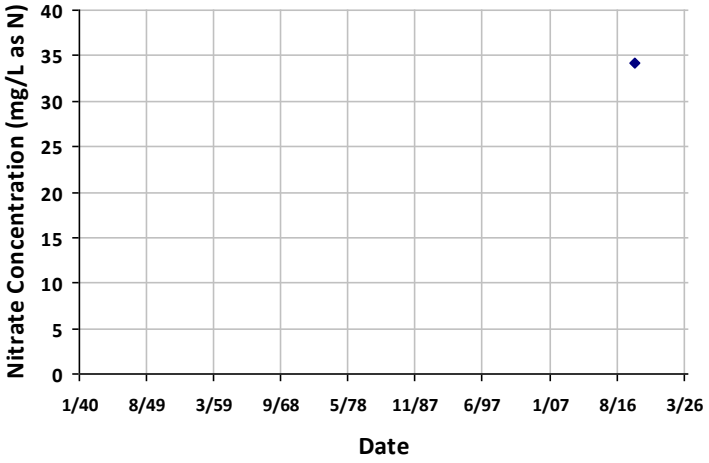
Well Name: AGW080010632-HUGO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



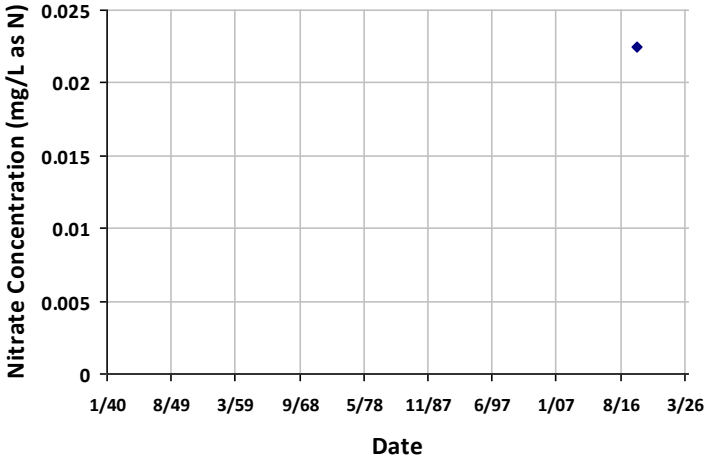
Well Name: AGW080010634-JOSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



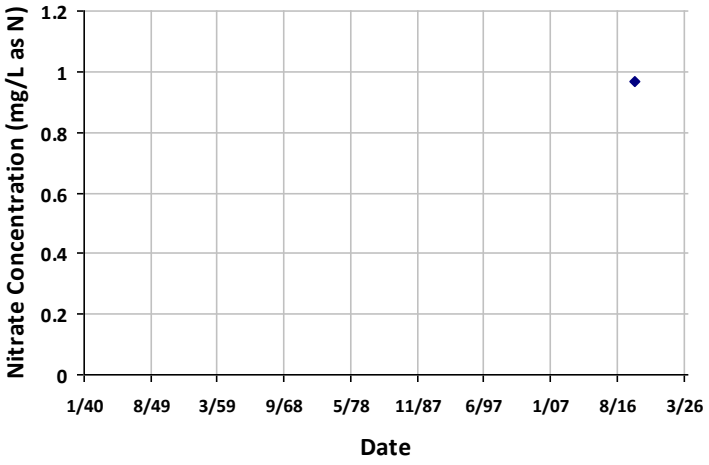
Well Name: AGW080010639-MIGU
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



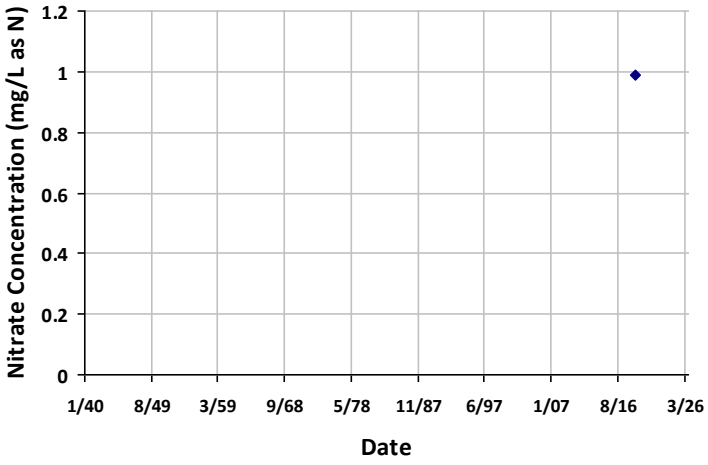
Well Name: AGW080010641-MCDONNELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



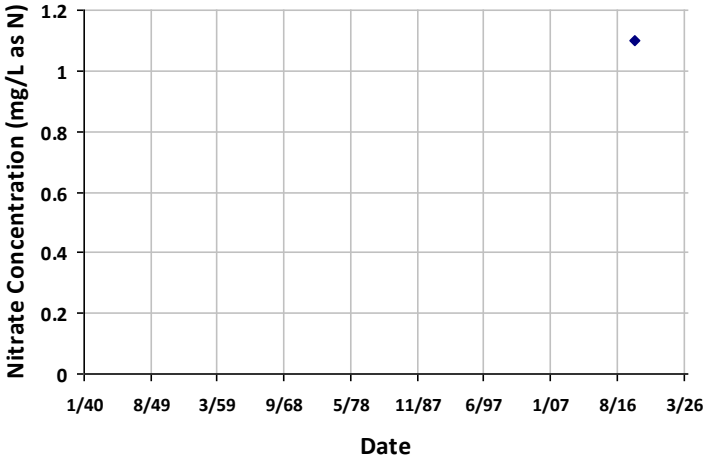
Well Name: AGW080010642-GILL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



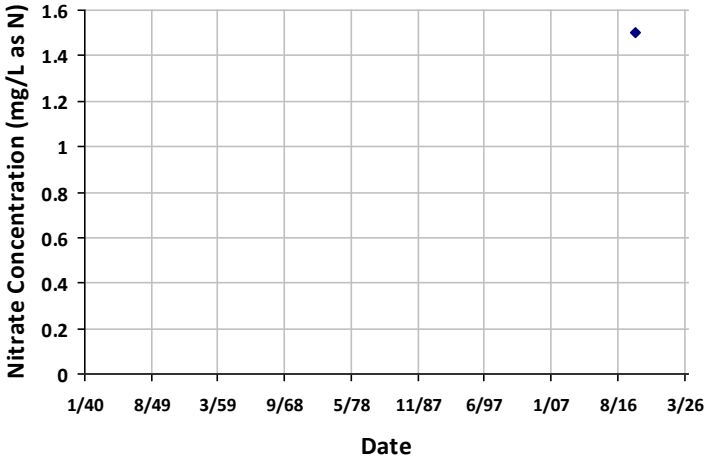
Well Name: AGW080010643-KT8
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



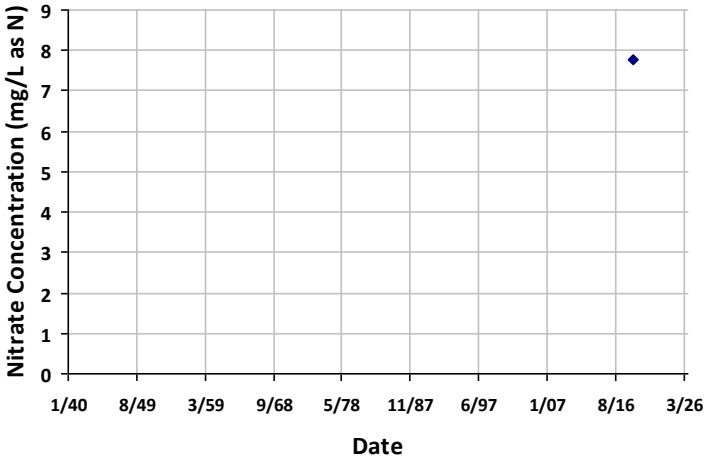
Well Name: AGW080010644-KT17W
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



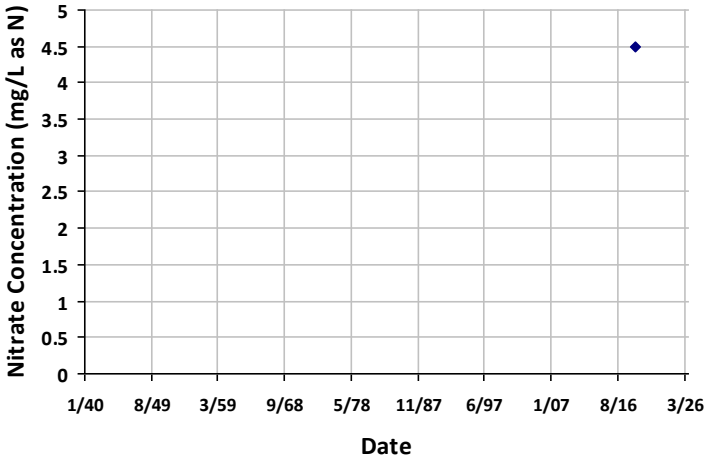
Well Name: AGW080010650-PISTACHIOE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



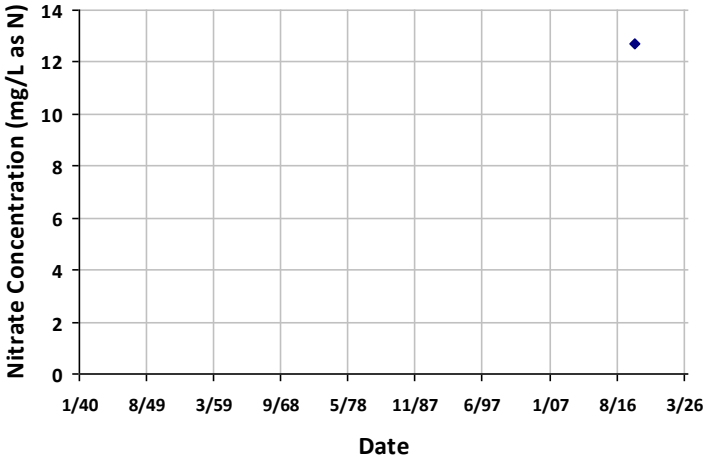
Well Name: AGW080010662-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



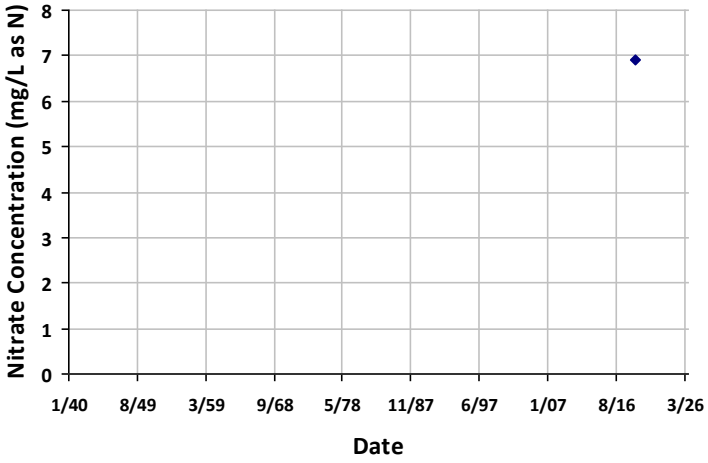
Well Name: AGW080010663-NEW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



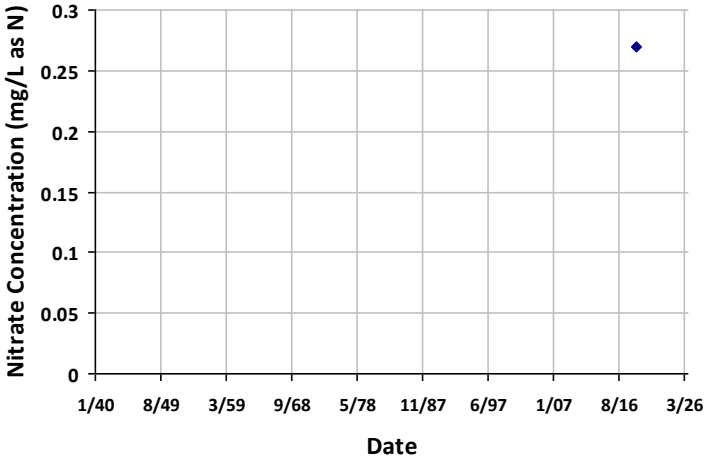
Well Name: AGW080010664-4519
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



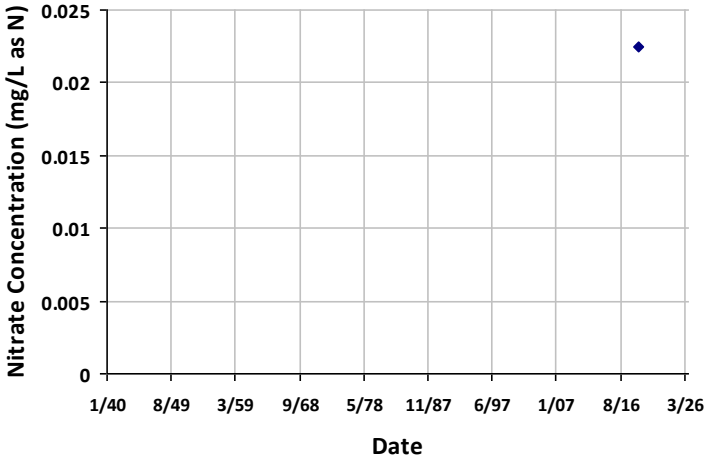
Well Name: AGW080010684-ROLINDA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



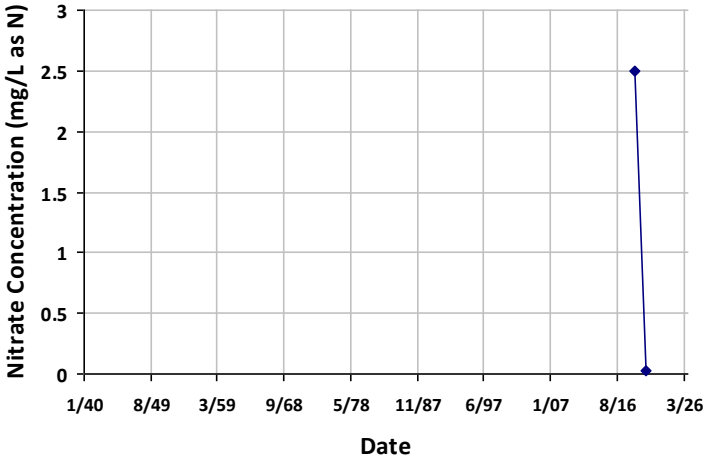
Well Name: AGW080010696-NICHOLAS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



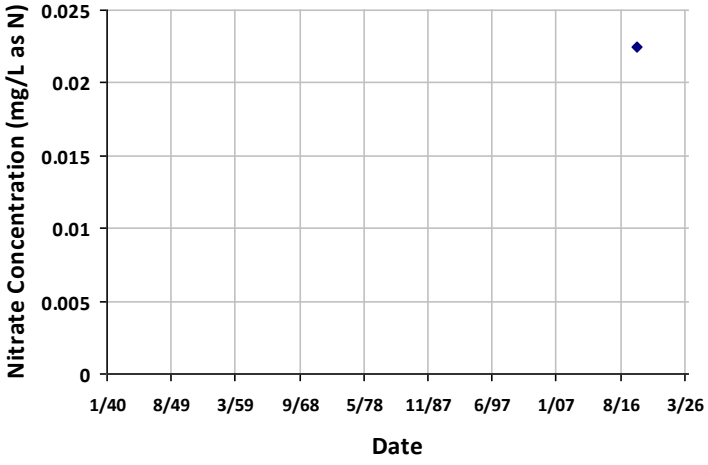
Well Name: AGW080010697-REFUGIO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



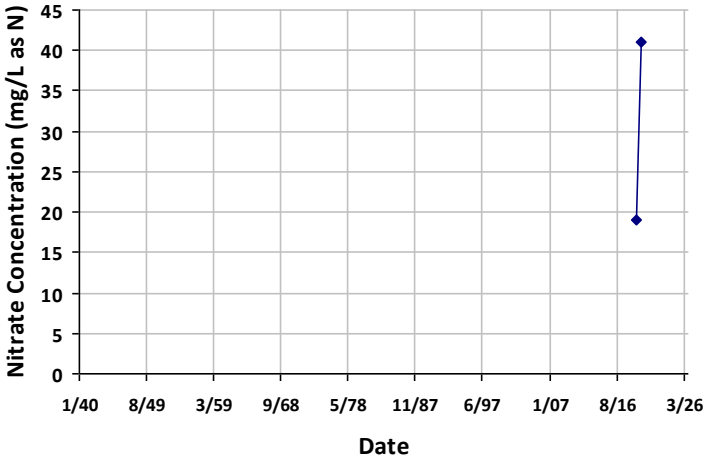
Well Name: AGW080010698-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



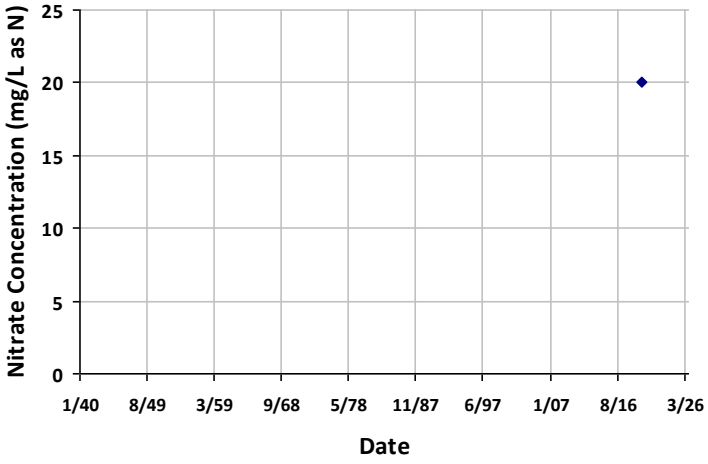
Well Name: AGW080010699-NORTH CTR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



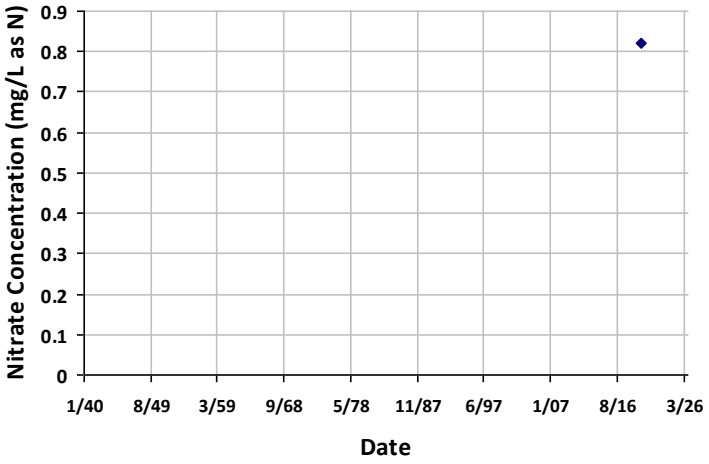
Well Name: AGW080010797-JV 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



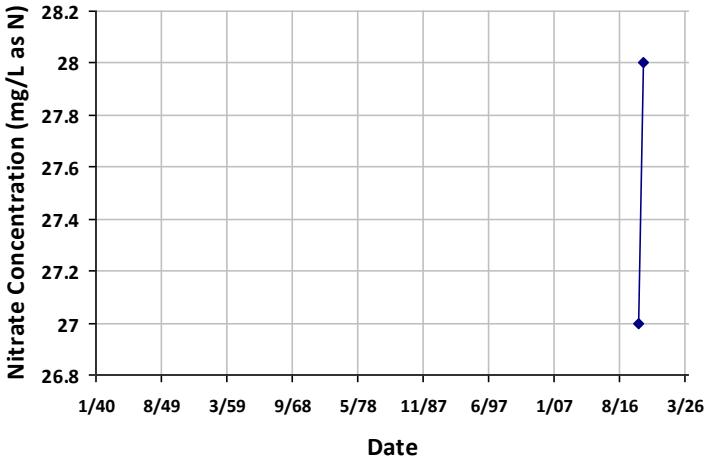
Well Name: AGW080010803-DL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



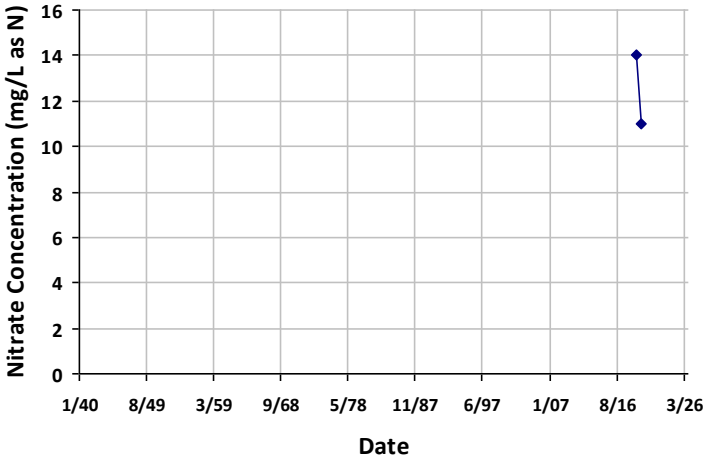
Well Name: AGW080010804-DL 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



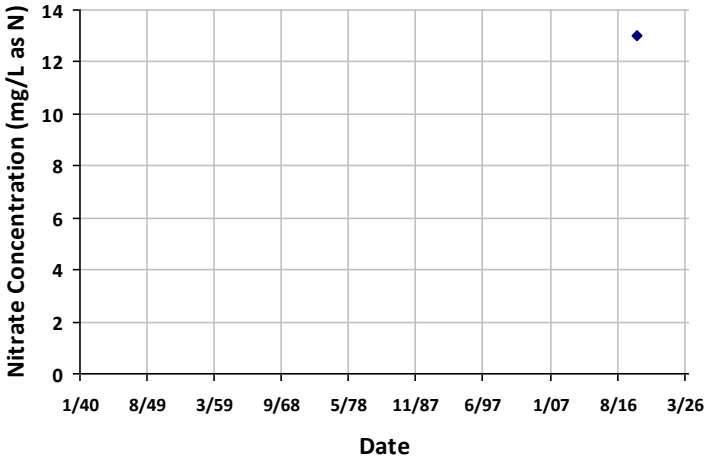
Well Name: AGW080010805-MH 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



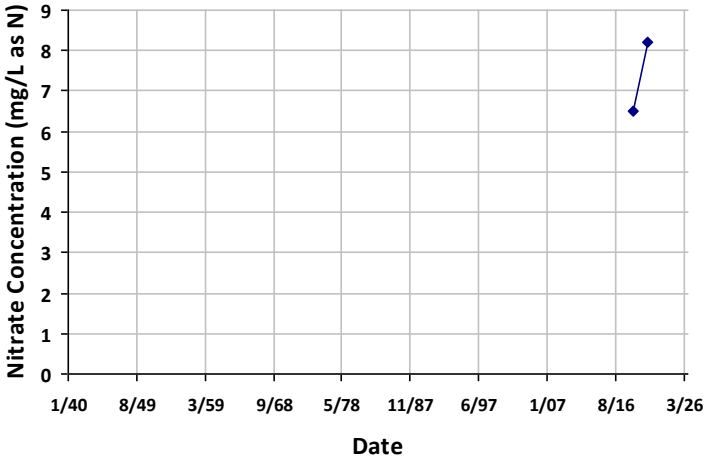
Well Name: AGW080010806-EV FARMS 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



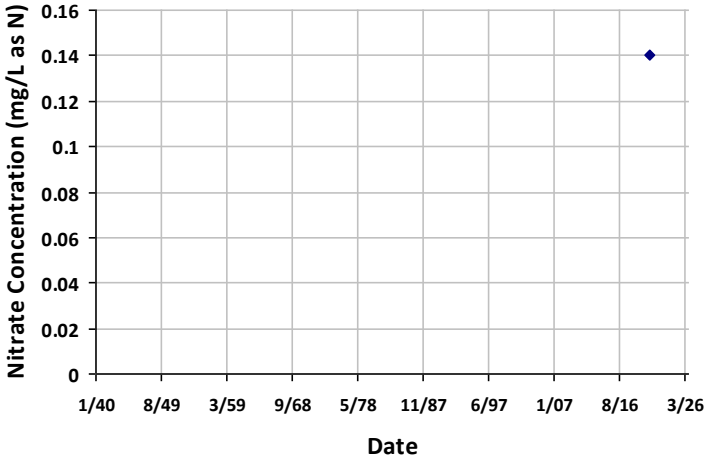
Well Name: AGW080010827-B
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



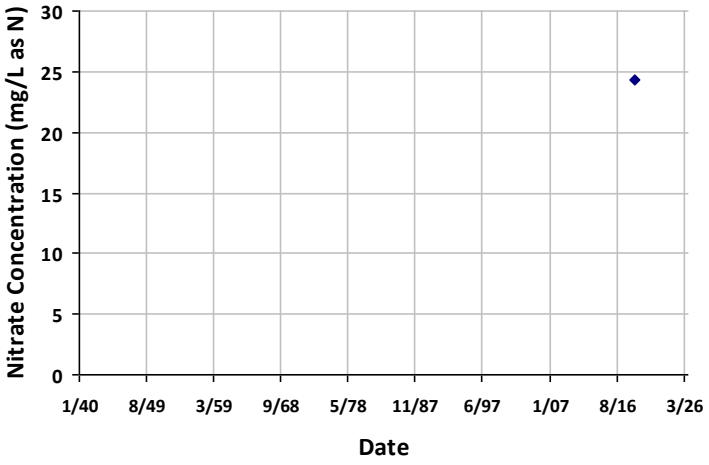
Well Name: AGW080010869-3812
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



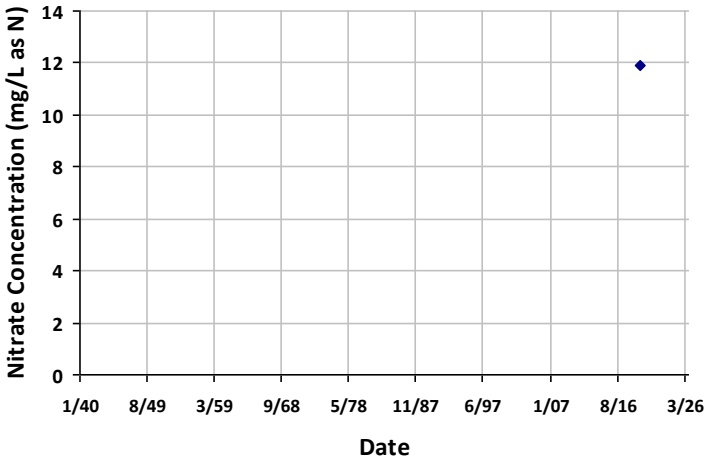
Well Name: AGW080010870-4018
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



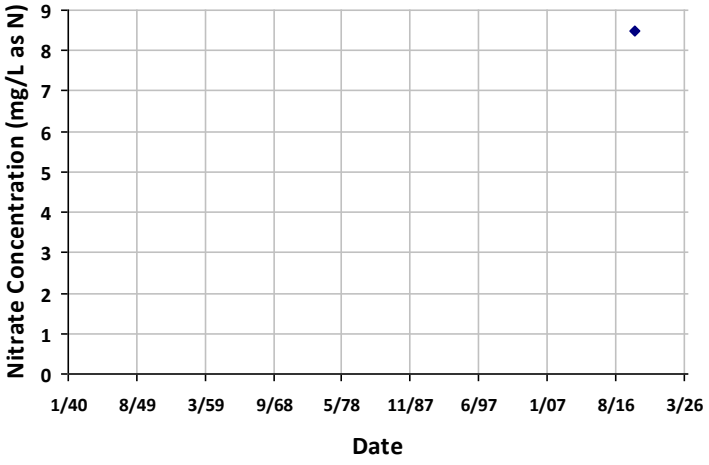
Well Name: AGW080010871-3706
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



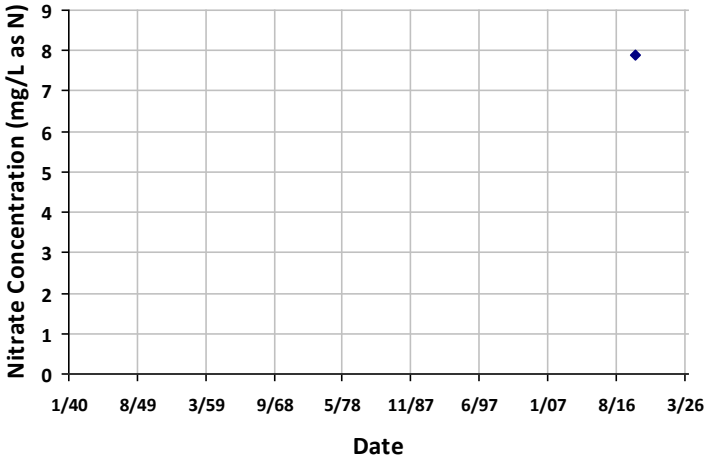
Well Name: AGW080010872-2525
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



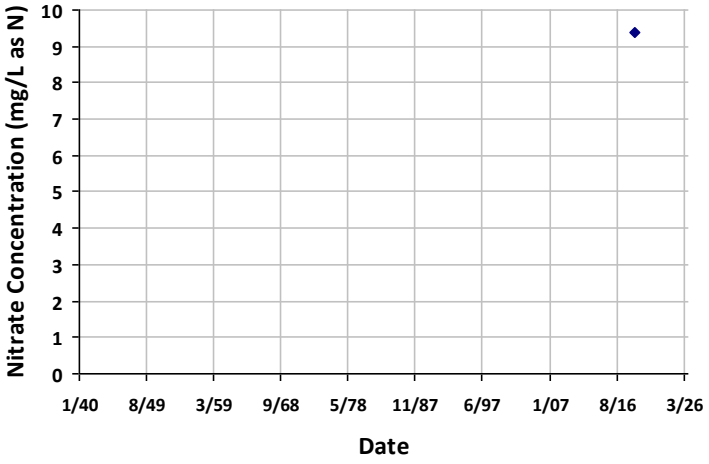
Well Name: AGW080010873-6261
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



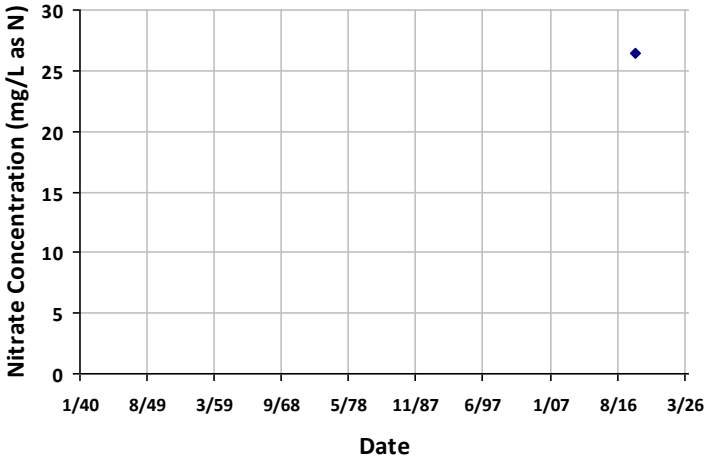
Well Name: AGW080010874-9594
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



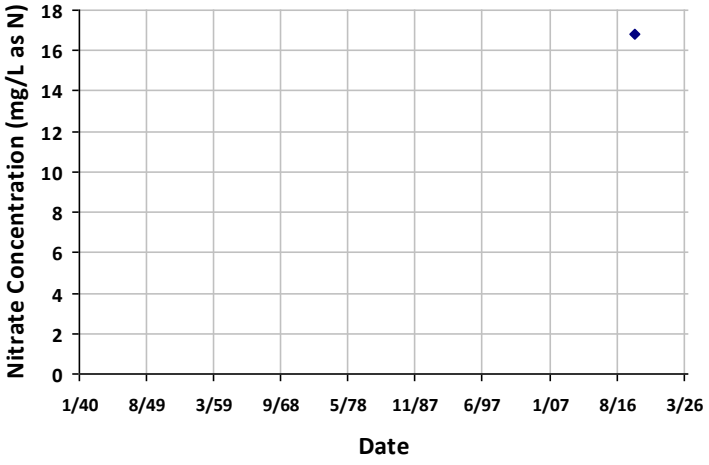
Well Name: AGW080010875-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



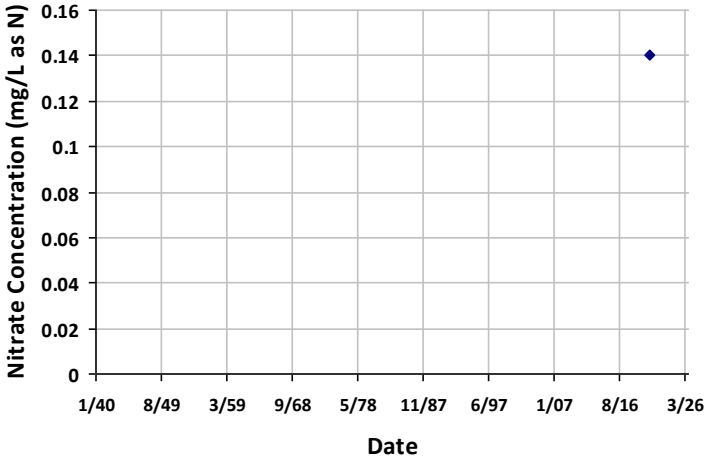
Well Name: AGW080010877-SWAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



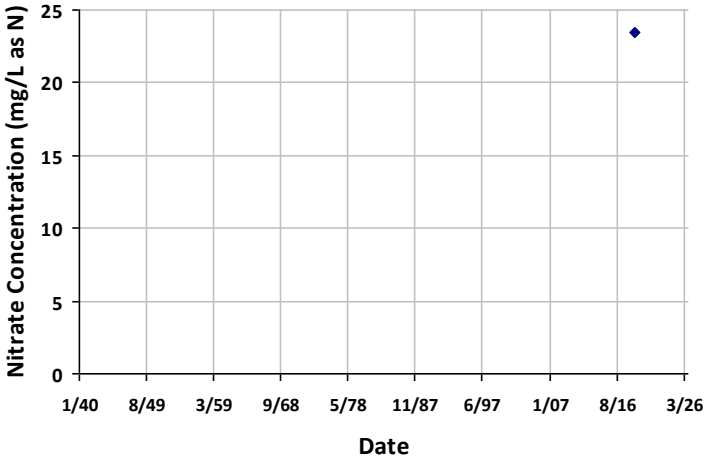
Well Name: AGW080010879-5731
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



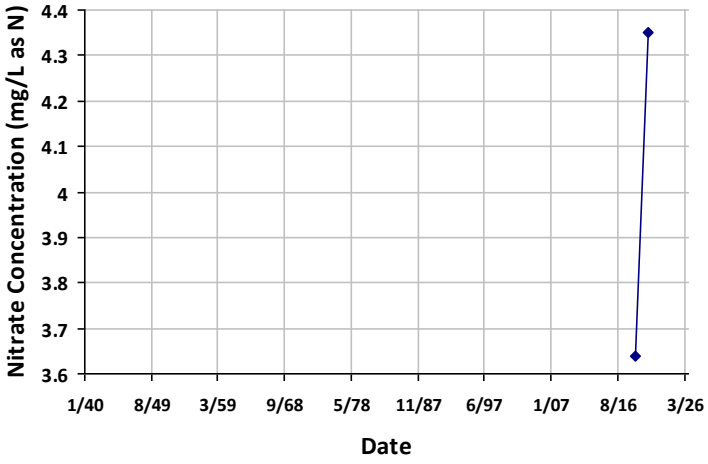
Well Name: AGW080010881-2124
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



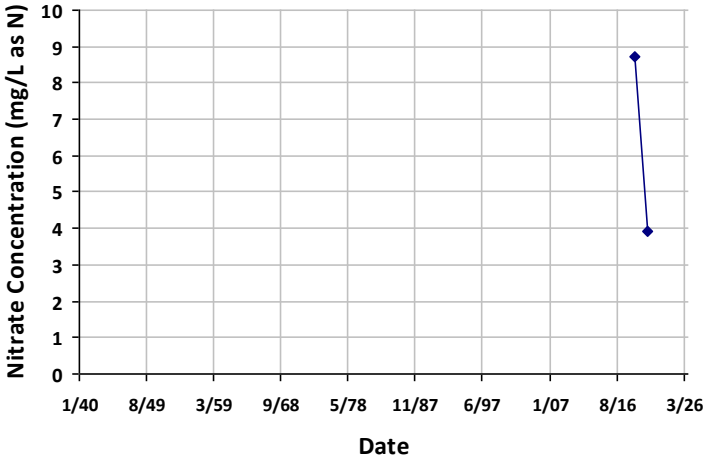
Well Name: AGW080010883-THIRSTY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



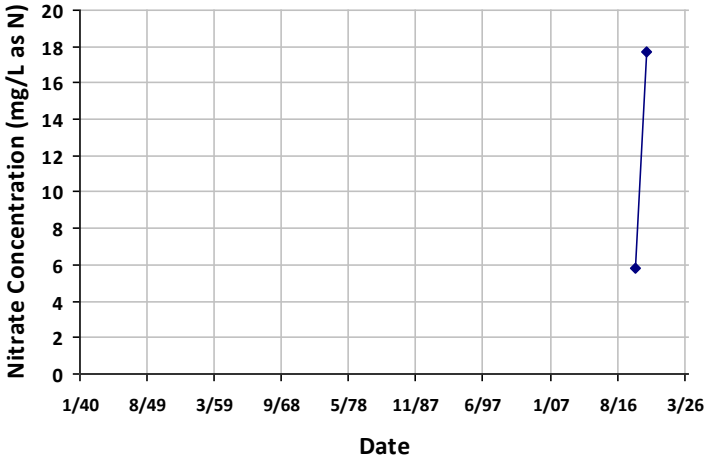
Well Name: AGW080010884-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



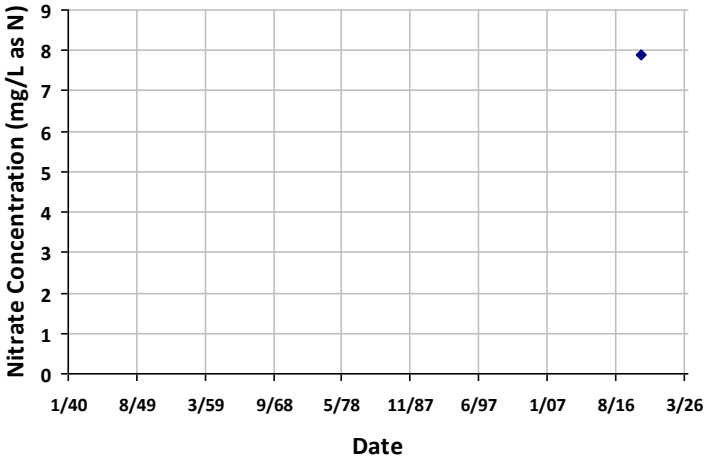
Well Name: AGW080010886-BARN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



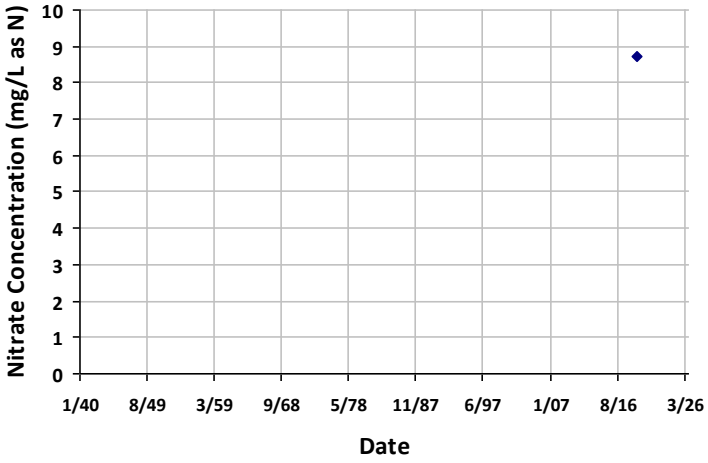
Well Name: AGW080010890-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



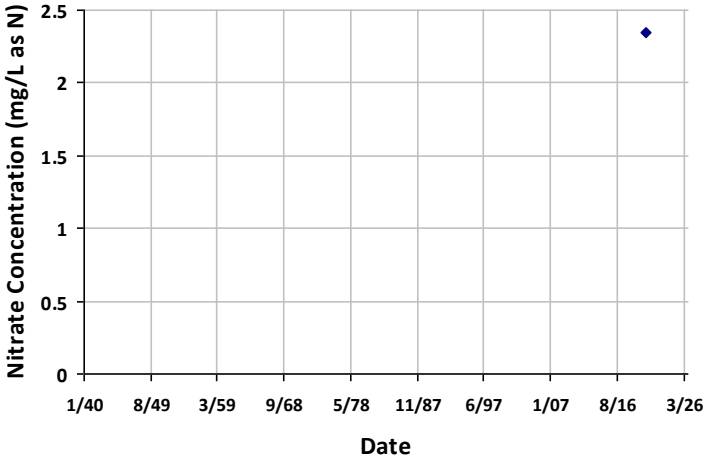
Well Name: AGW080010896-1106
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



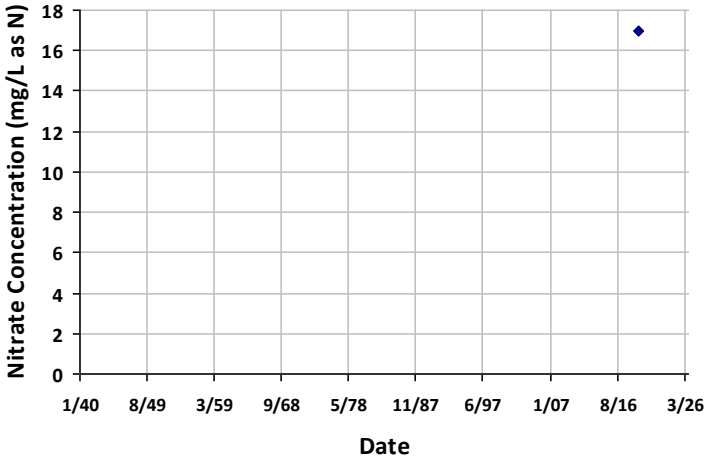
Well Name: AGW080010897-2106
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



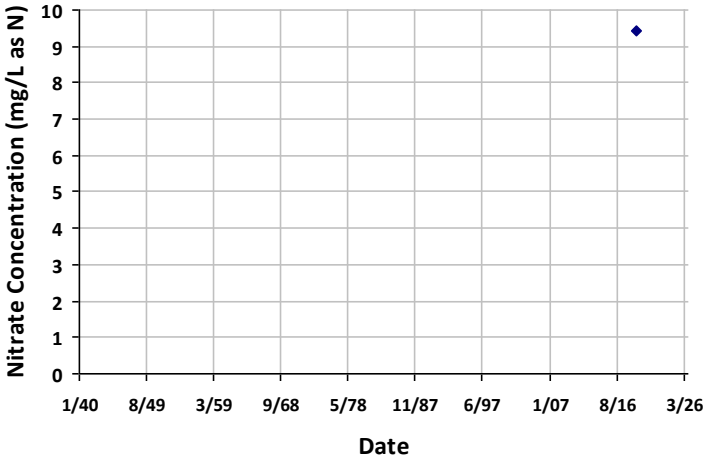
Well Name: AGW080010900-BY SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



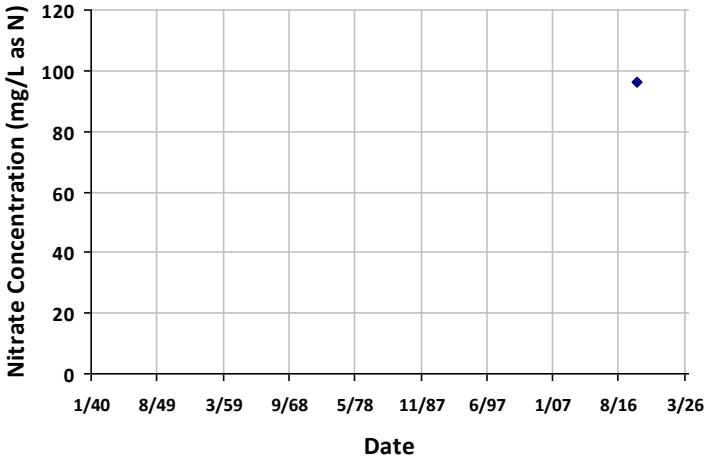
Well Name: AGW080010901-1352
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



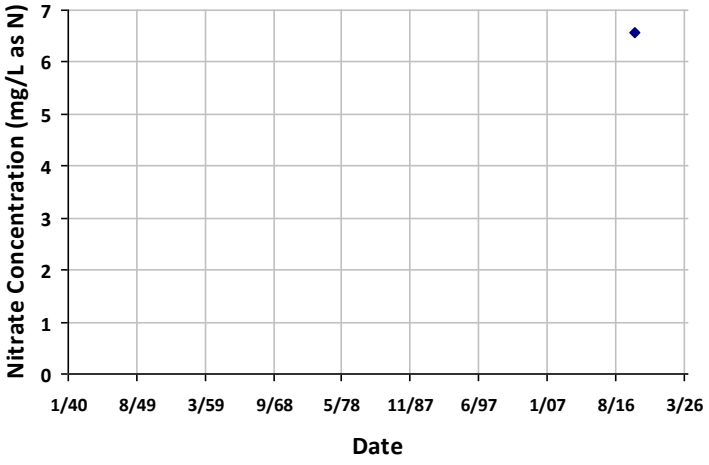
Well Name: AGW080010903-HOM2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



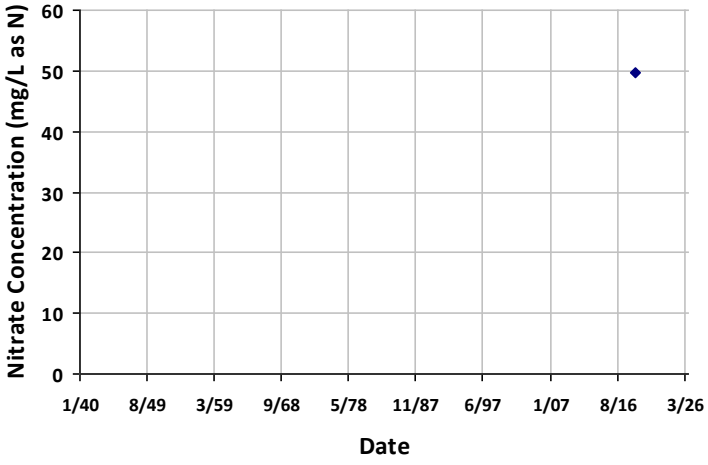
Well Name: AGW080010908-RNCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



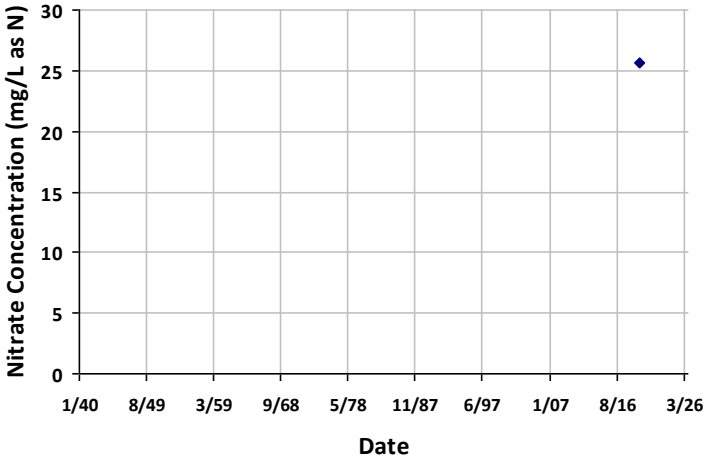
Well Name: AGW080010910-4273
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



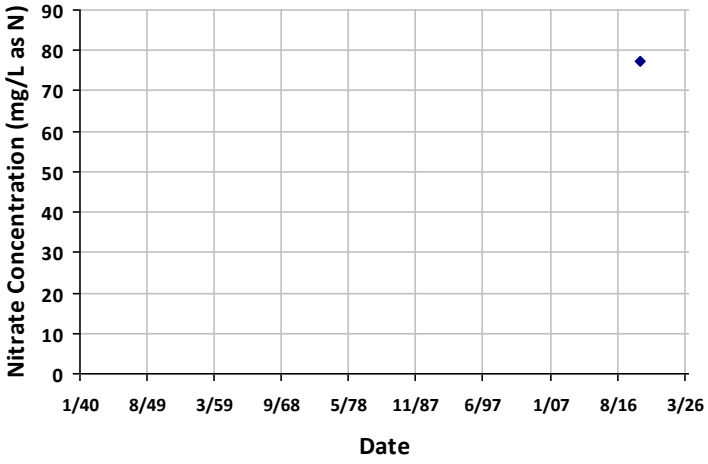
Well Name: AGW080010916-HW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



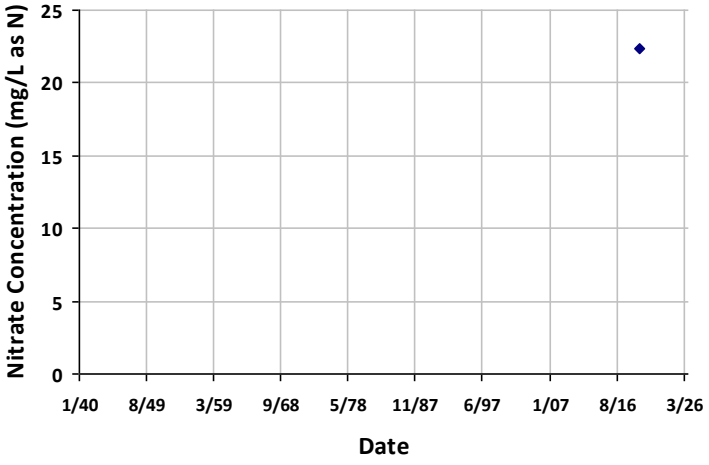
Well Name: AGW080010917-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



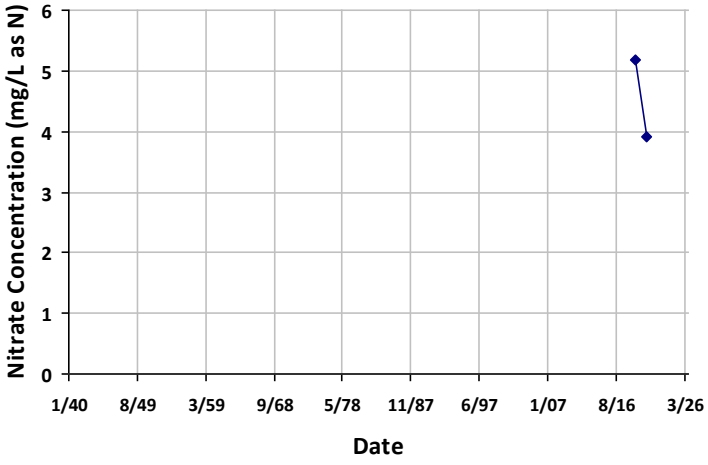
Well Name: AGW080010918-BALL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



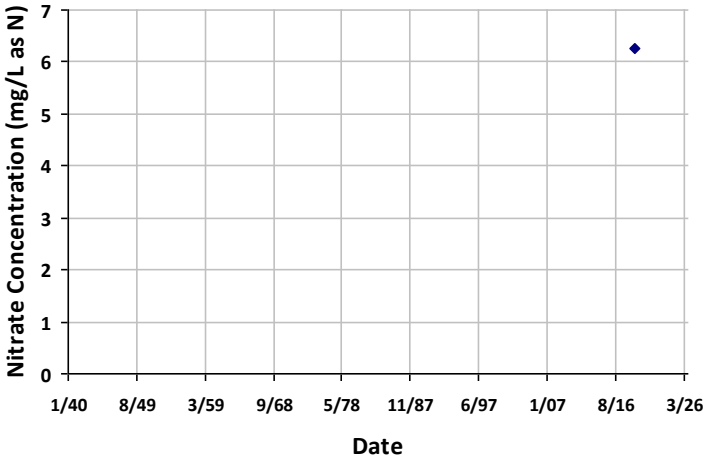
Well Name: AGW080010920-SO20
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



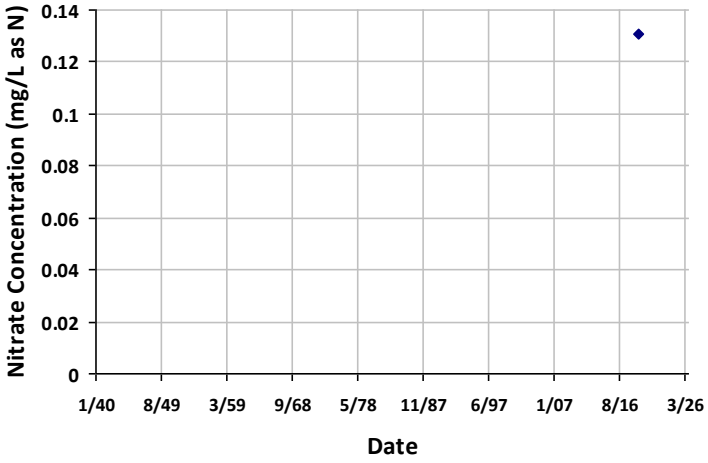
Well Name: AGW080010922-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



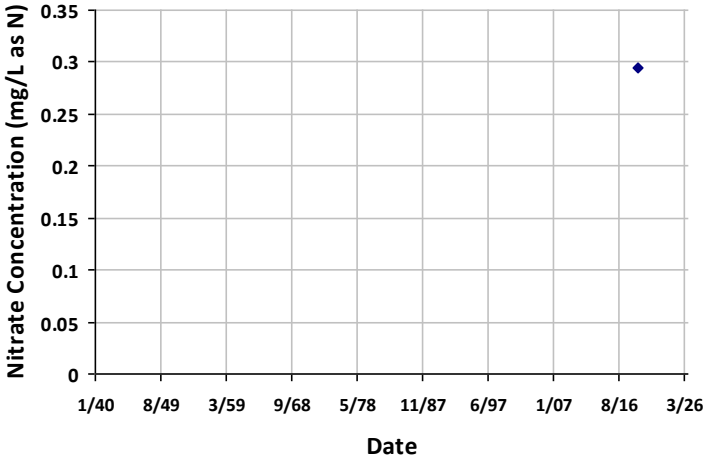
Well Name: AGW080010924-SUS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



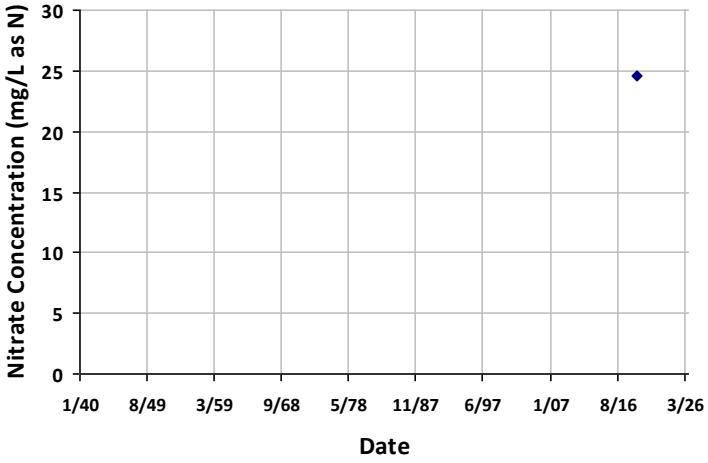
Well Name: AGW080010930-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



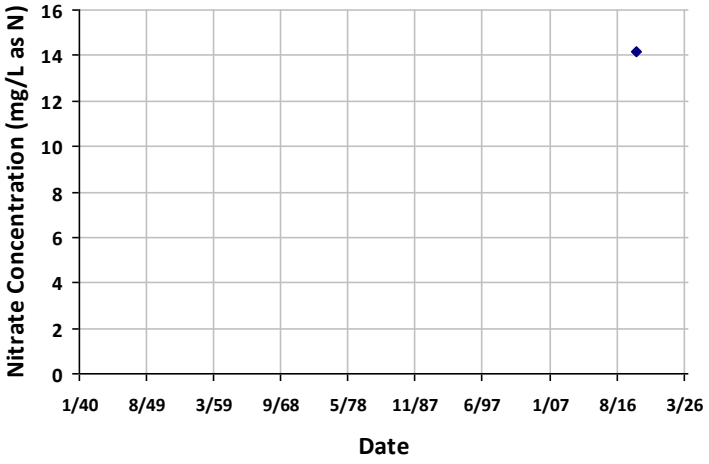
Well Name: AGW080010932-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



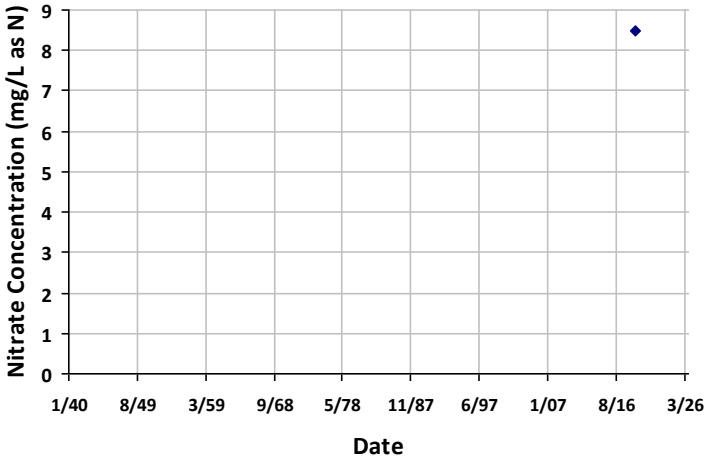
Well Name: AGW080010933-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



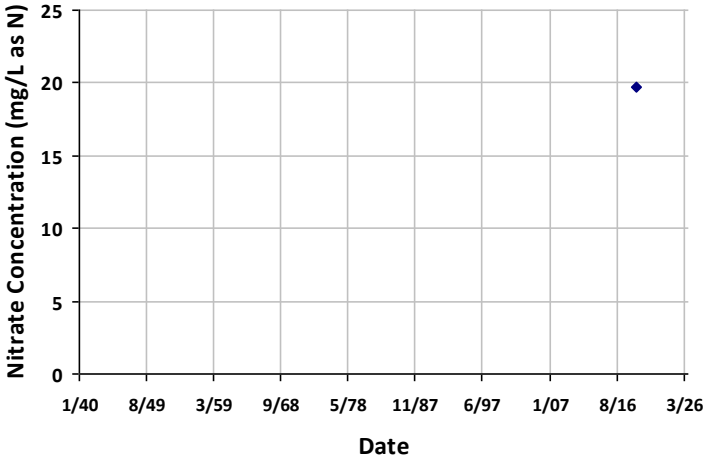
Well Name: AGW080010934-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



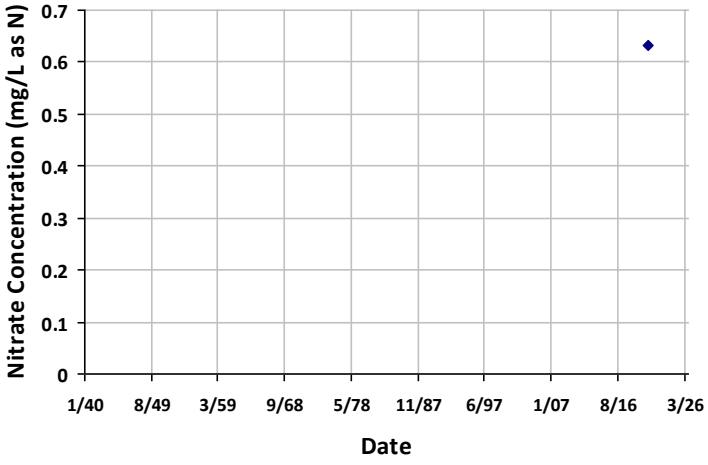
Well Name: AGW080010935-7112
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



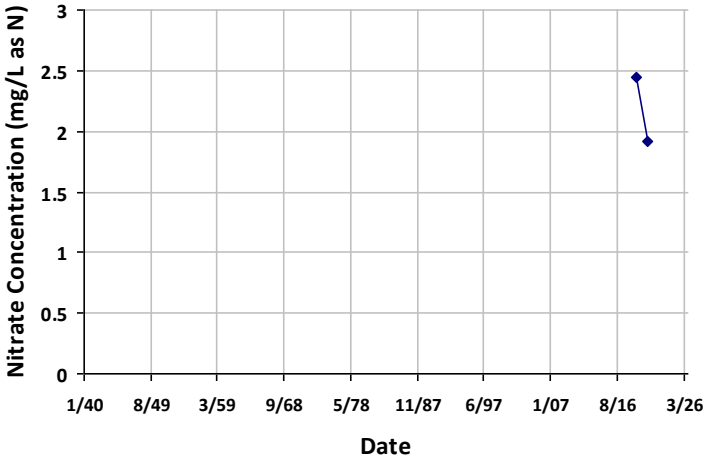
Well Name: AGW080010936-3118
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



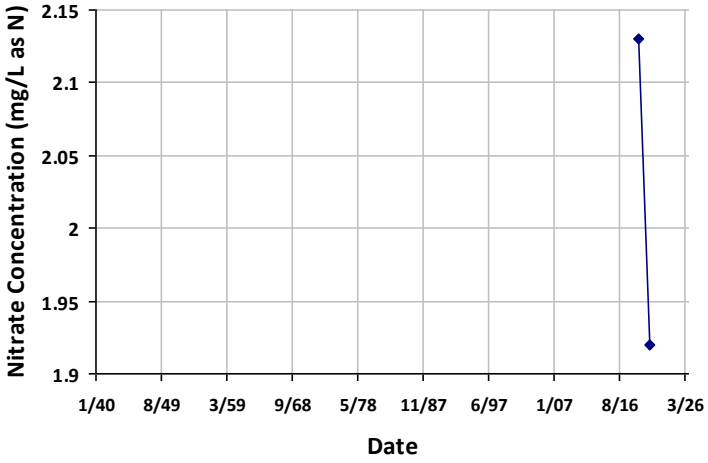
Well Name: AGW080010937-FARM WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



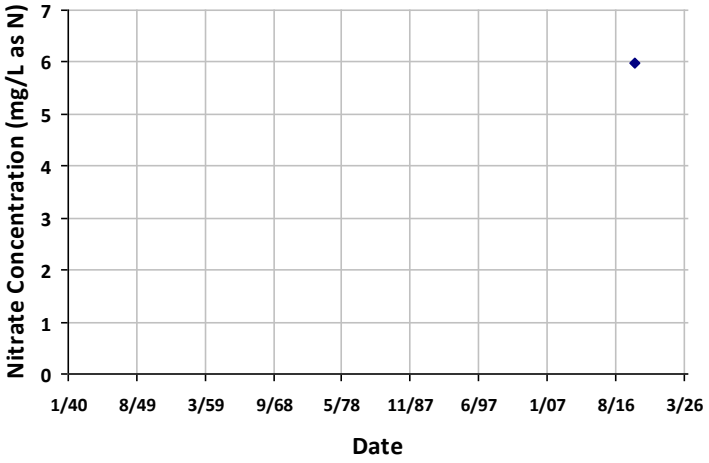
Well Name: AGW080010938-WEST HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



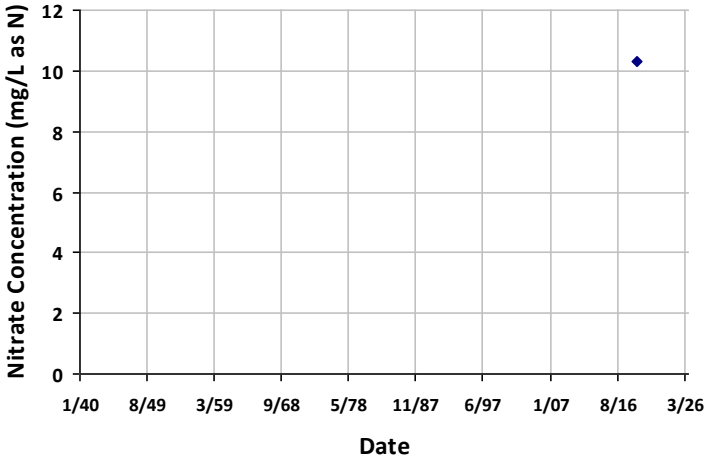
Well Name: AGW080010939-EAST HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



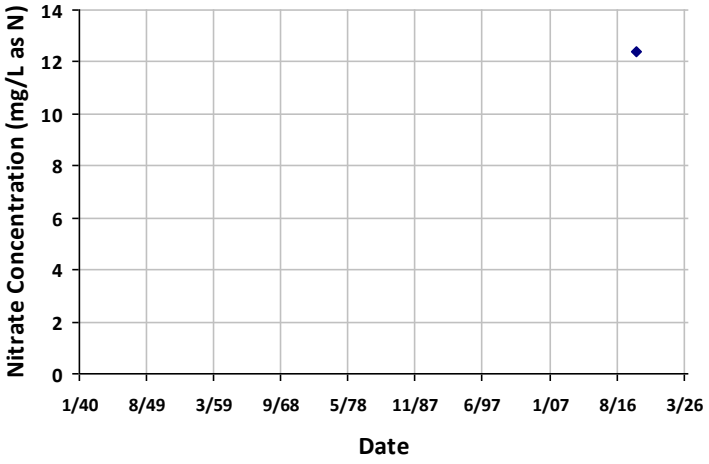
Well Name: AGW080010940-GOLD RUSH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



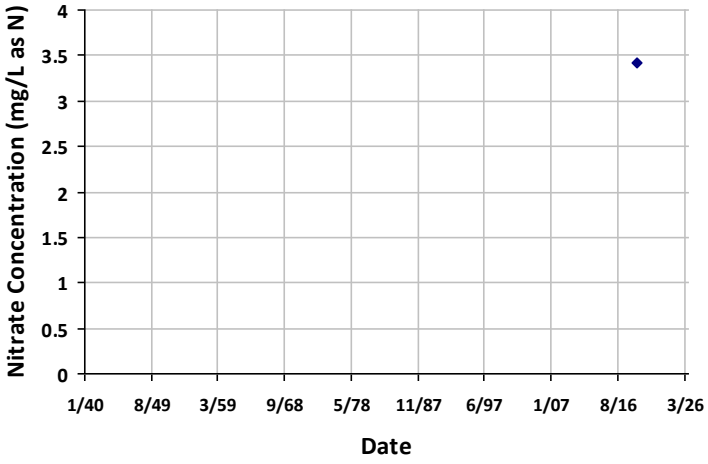
Well Name: AGW080010941-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



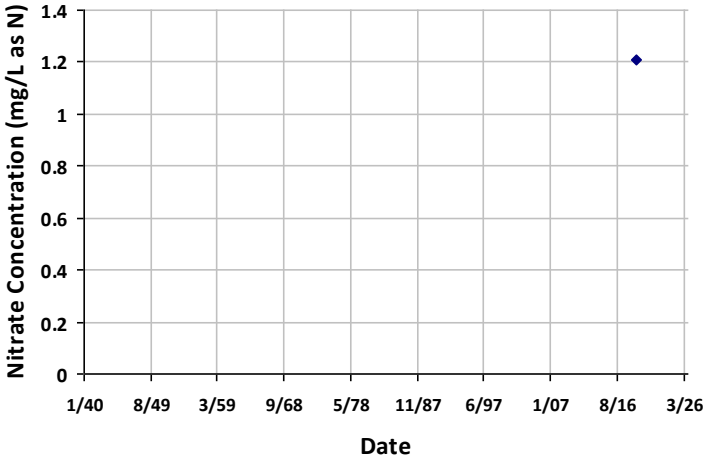
Well Name: AGW080010942-4973
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



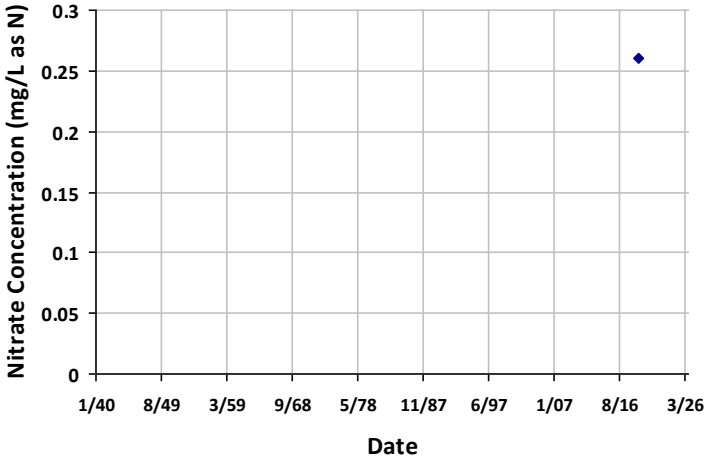
Well Name: AGW080010943-8491
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



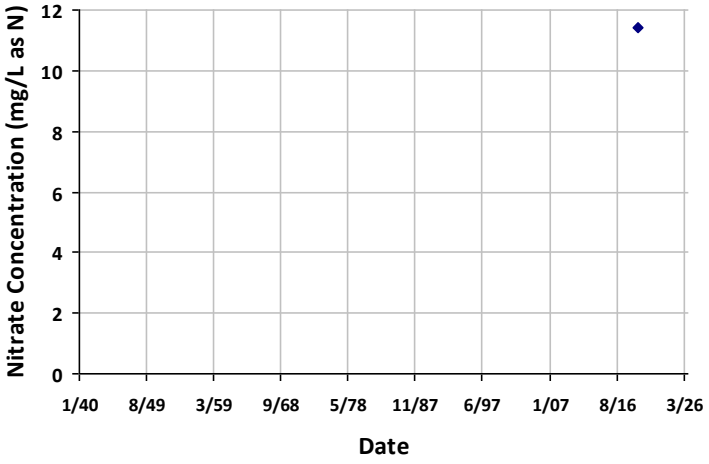
Well Name: AGW080010945-8205
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



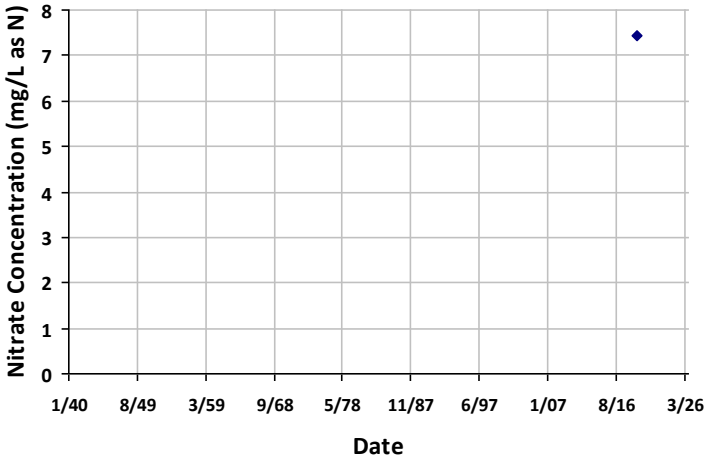
Well Name: AGW080010946-2591
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



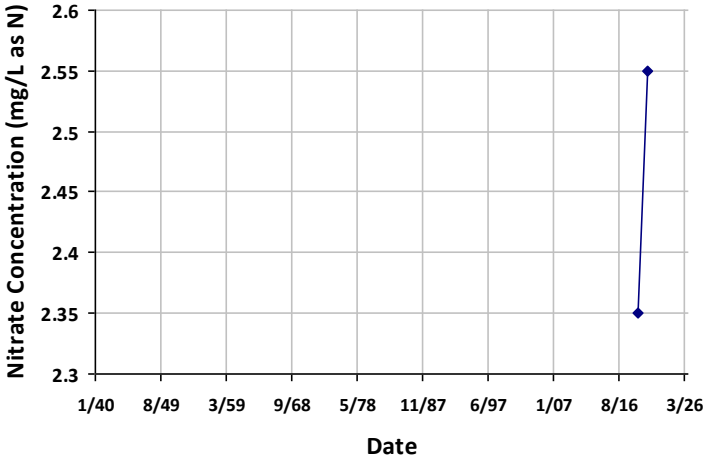
Well Name: AGW080010947-1200
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



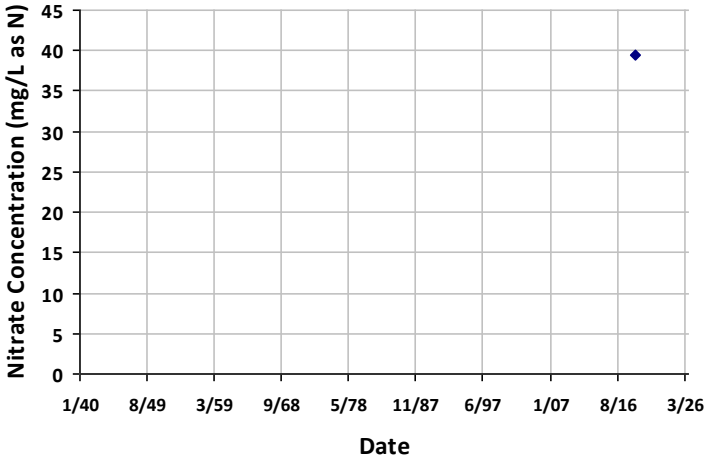
Well Name: AGW080010948-8210
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



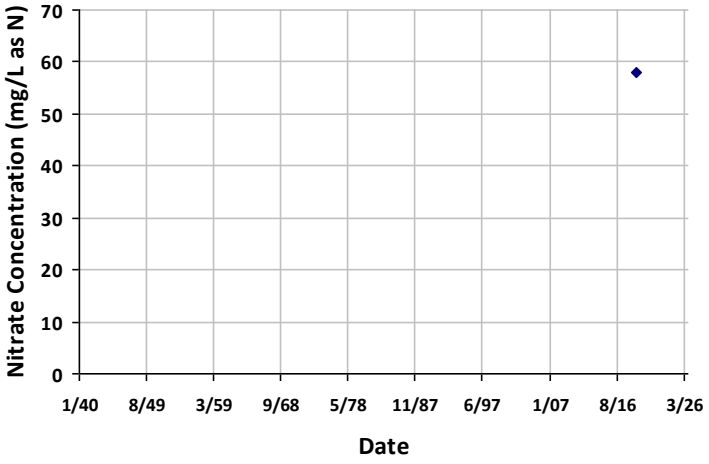
Well Name: AGW080010958-NEWN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



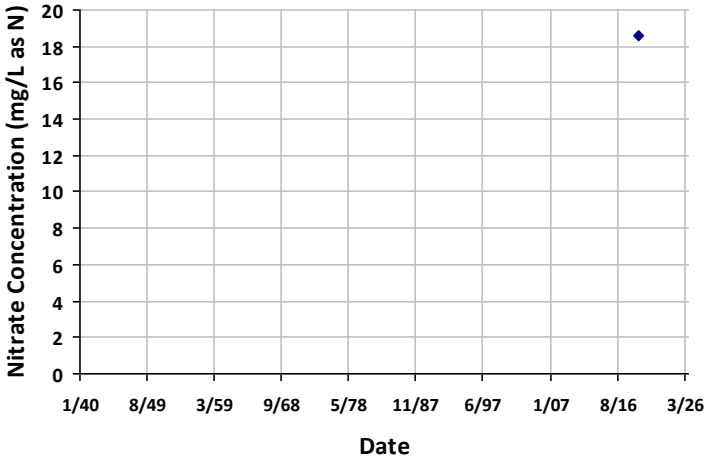
Well Name: AGW080010959-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



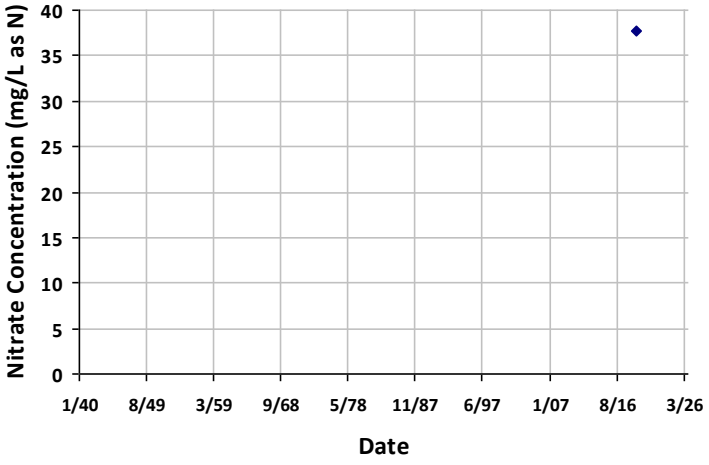
Well Name: AGW080010960-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



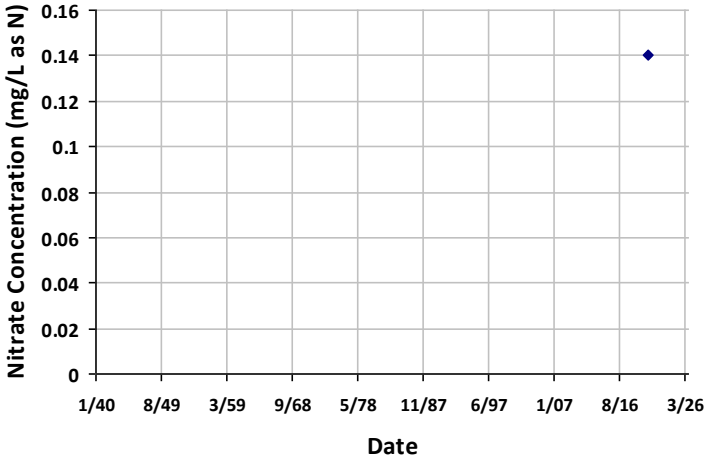
Well Name: AGW080010962-LYN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



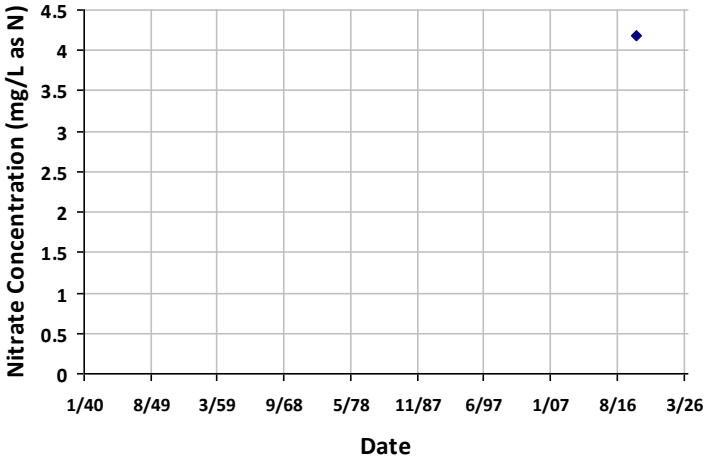
Well Name: AGW080010963-HW19
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



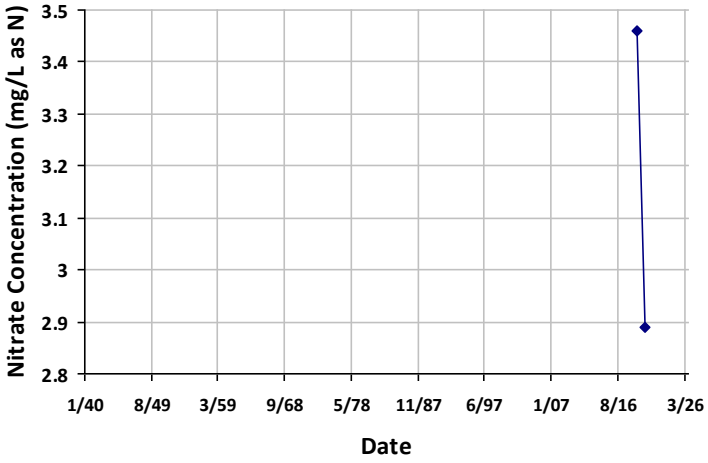
Well Name: AGW080010964-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



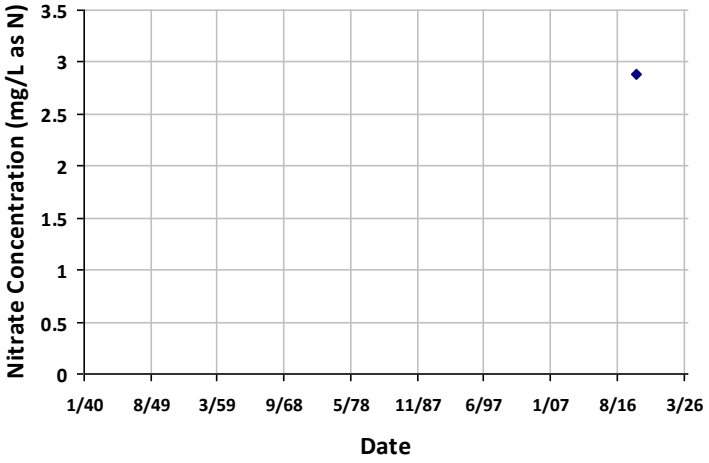
Well Name: AGW080010965-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



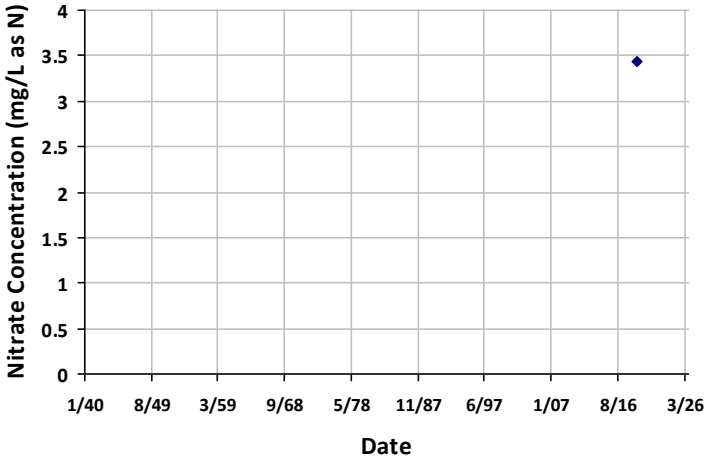
Well Name: AGW080010967-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



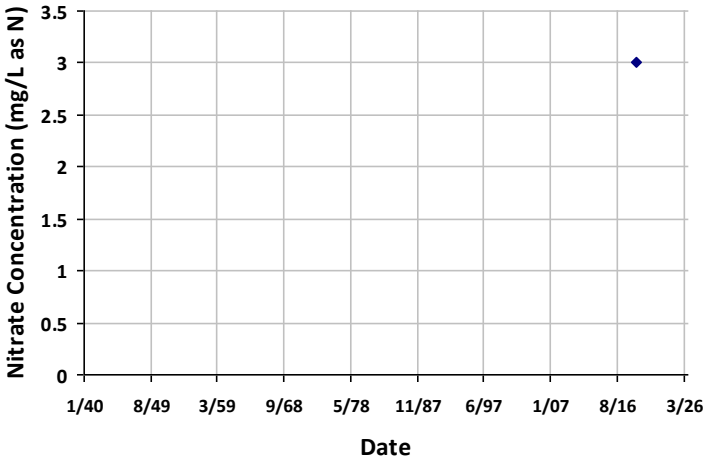
Well Name: AGW080010968-460 SOUTH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



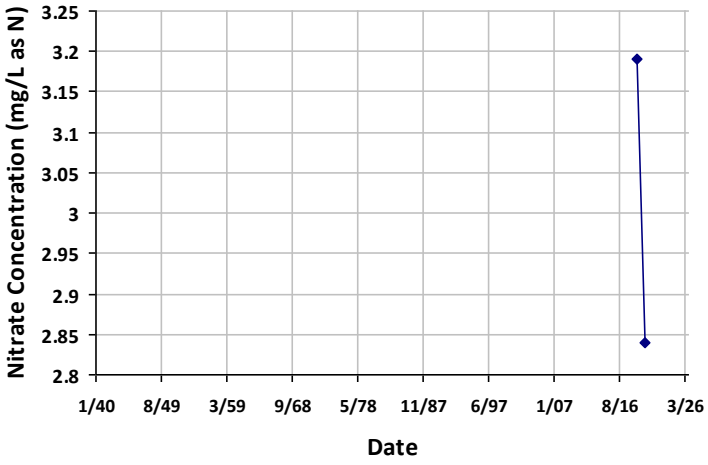
Well Name: AGW080010969-460 N/ E
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



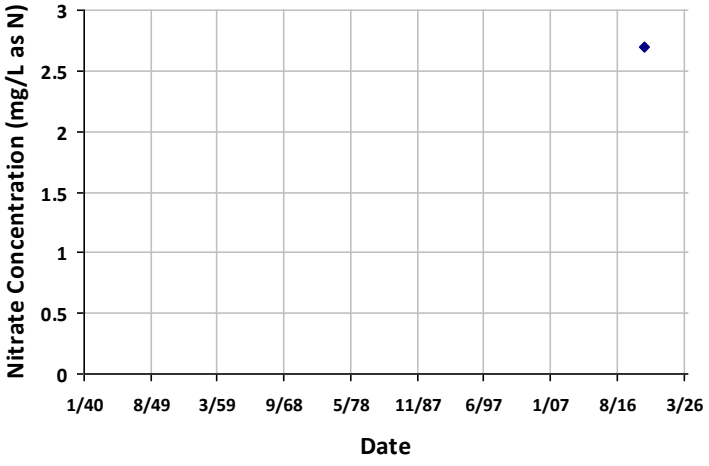
Well Name: AGW080010970-EAST LAKE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



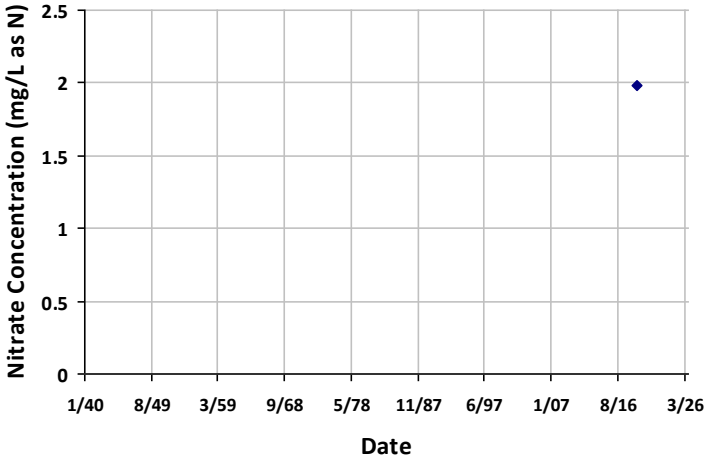
Well Name: AGW080010971-HQ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



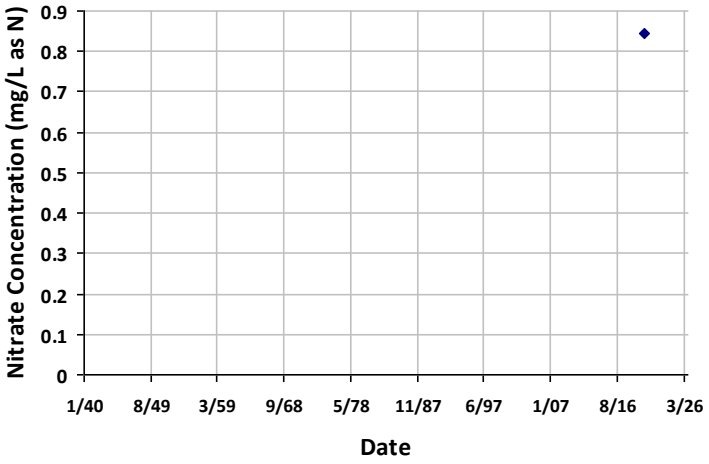
Well Name: AGW080010973-HUDSON
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



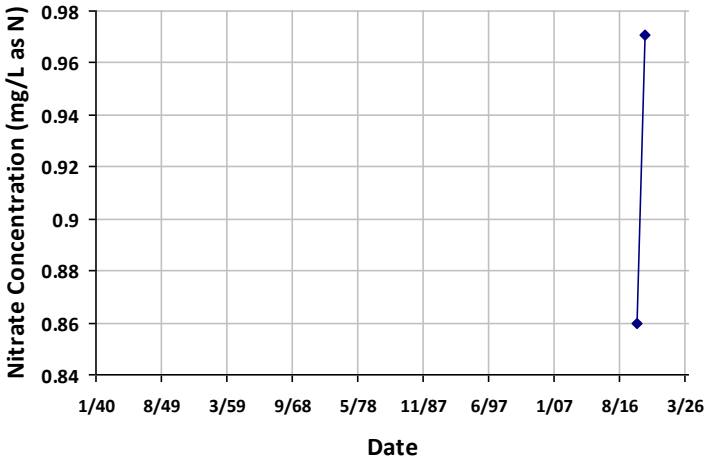
Well Name: AGW080010974-HULLER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



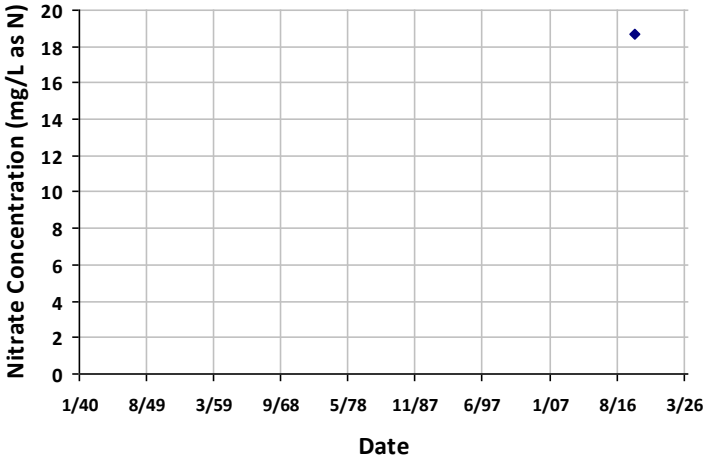
Well Name: AGW080010976-JKSN SOUTH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



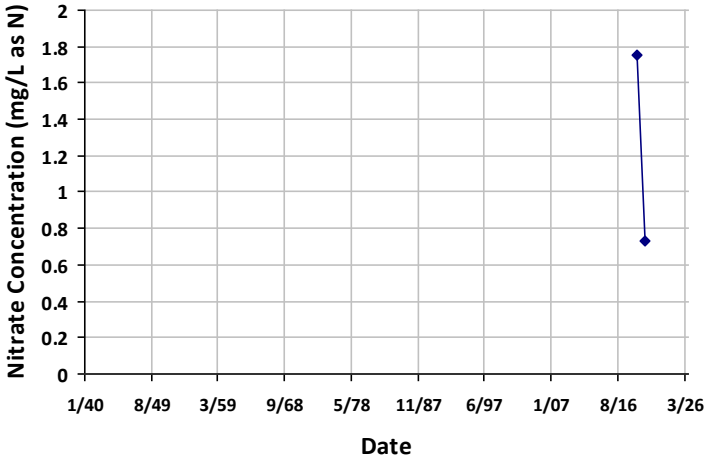
Well Name: AGW080010977-JKSN CLABL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



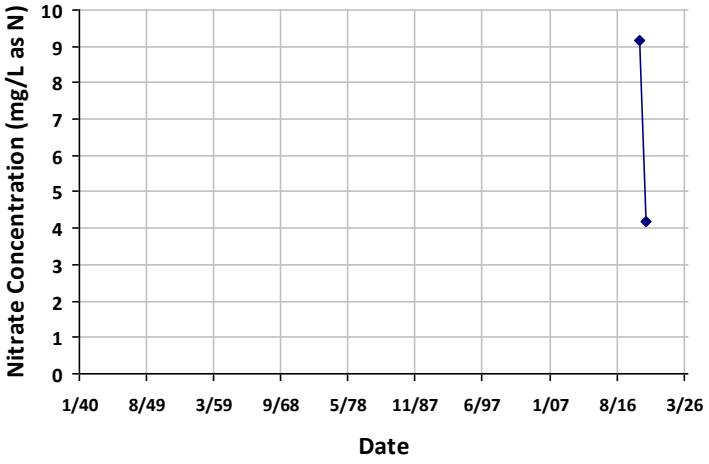
Well Name: AGW080010978-100 ACRE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



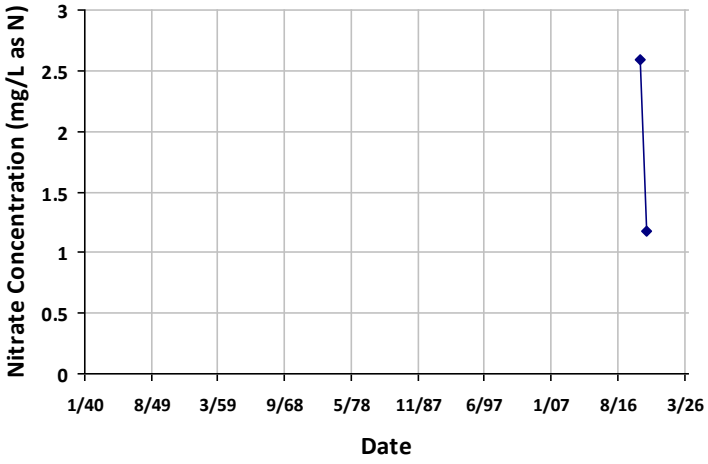
Well Name: AGW080010979-ALMONDS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



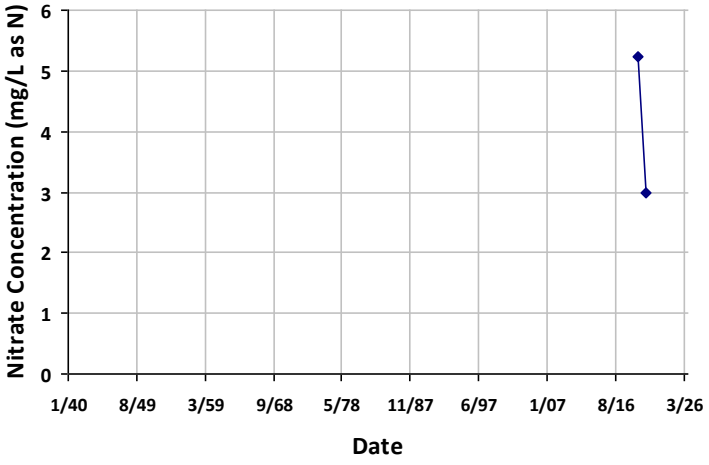
Well Name: AGW080010984-6975
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



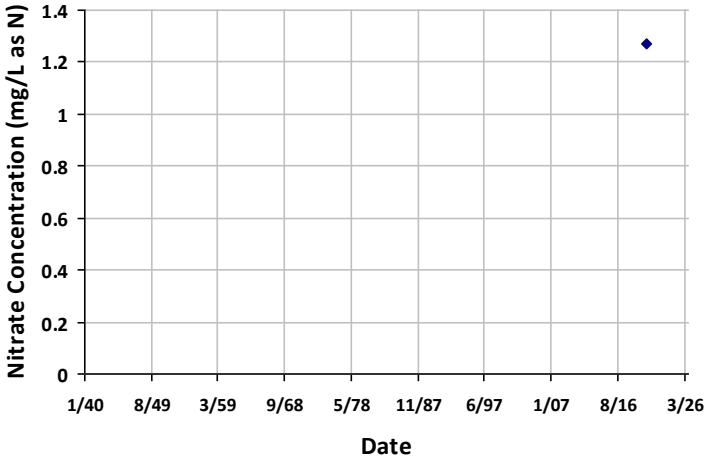
Well Name: AGW080010985-7310
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



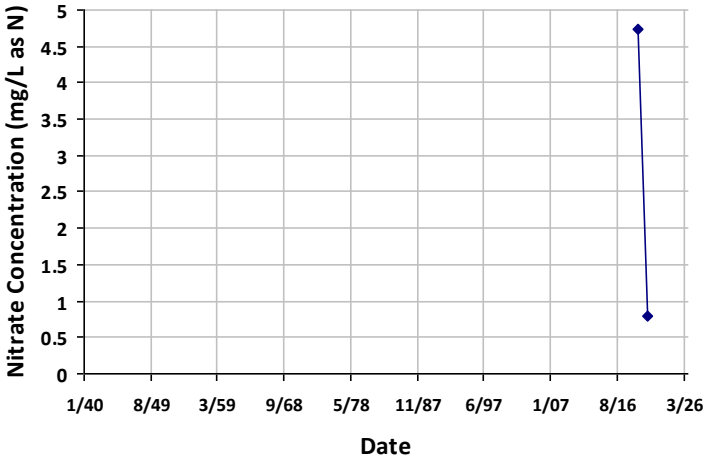
Well Name: AGW080010986-4166
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



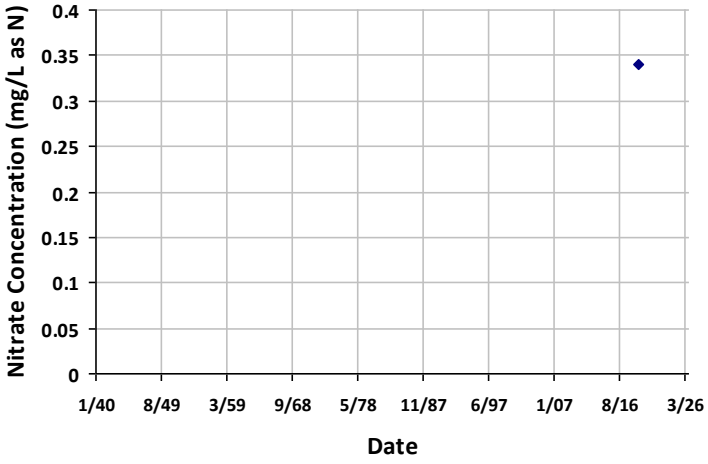
Well Name: AGW080010987-1999
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



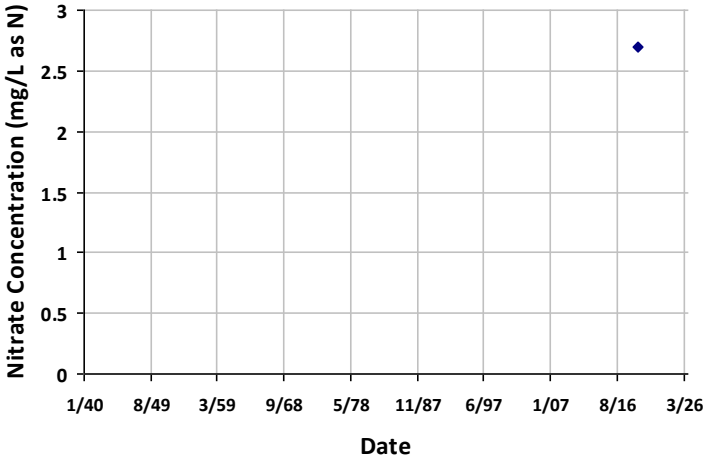
Well Name: AGW080010988-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



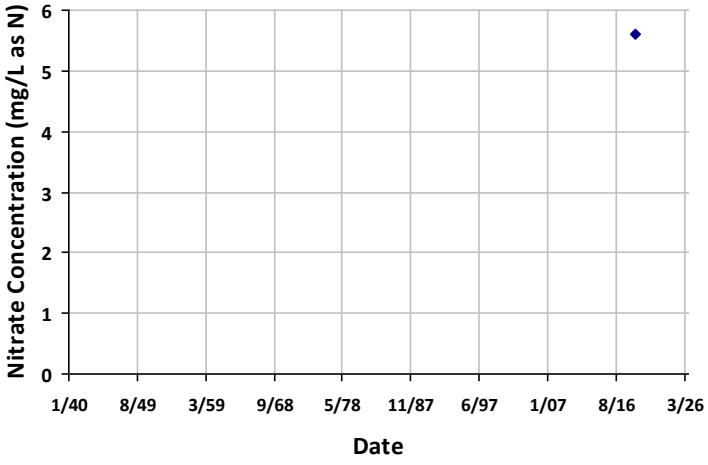
Well Name: AGW080010991-HUFF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



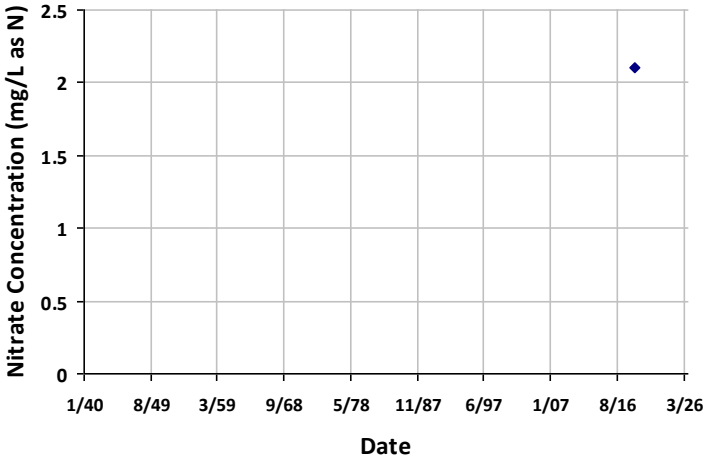
Well Name: AGW080010992-CUNN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



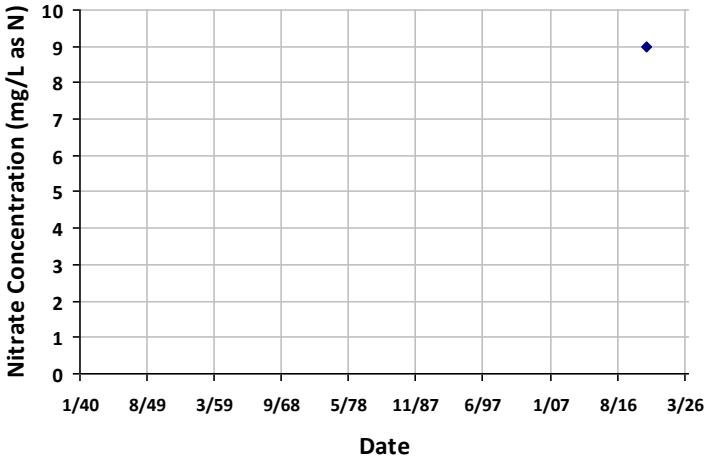
Well Name: AGW080010993-01
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



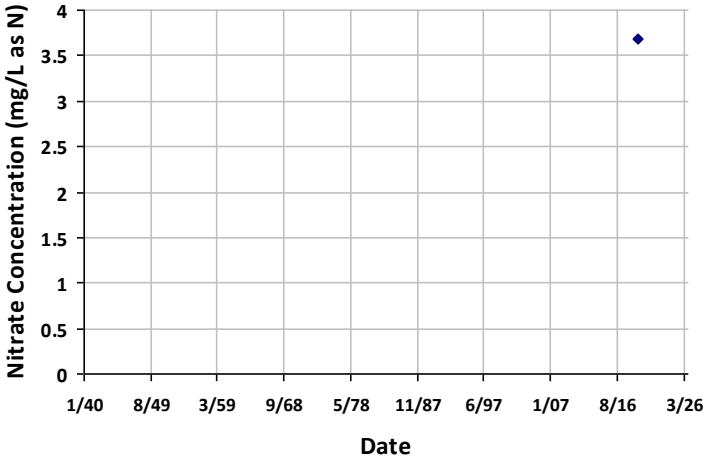
Well Name: AGW080010994-GRAPE FARM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



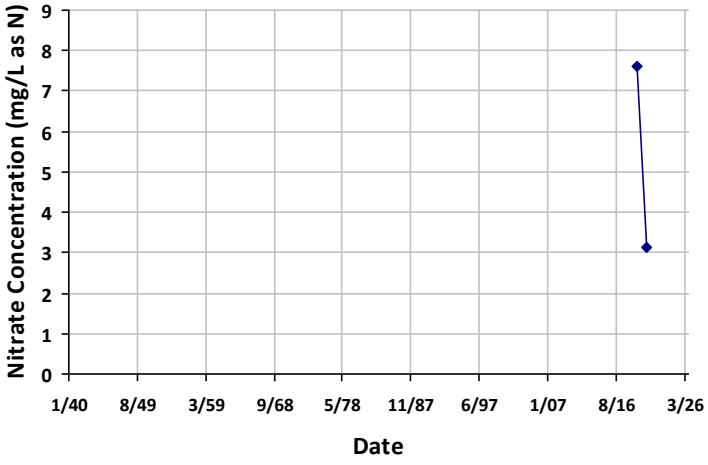
Well Name: AGW080010995-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



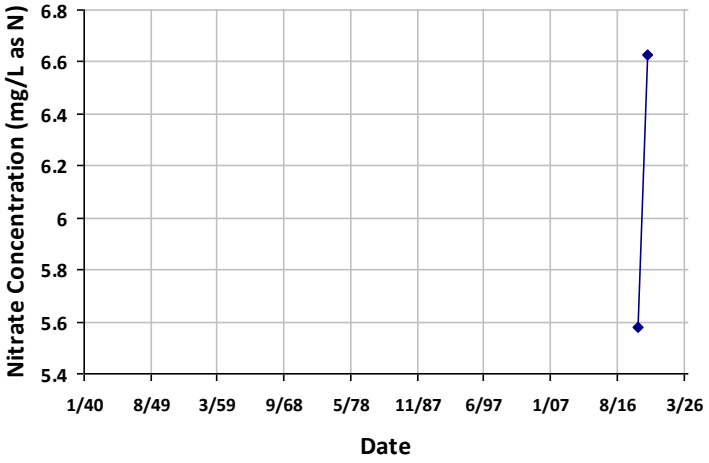
Well Name: AGW080010998-JJAM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



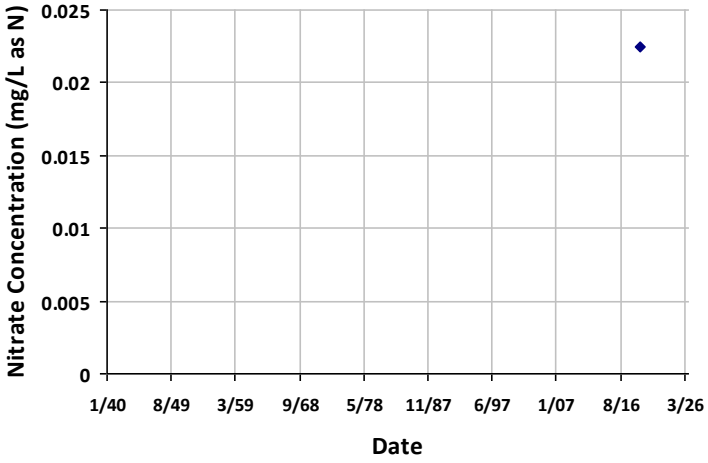
Well Name: AGW080011001-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



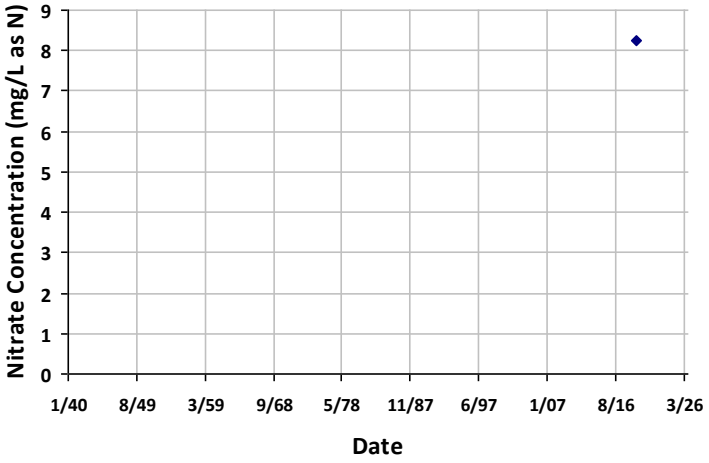
Well Name: AGW080011002-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



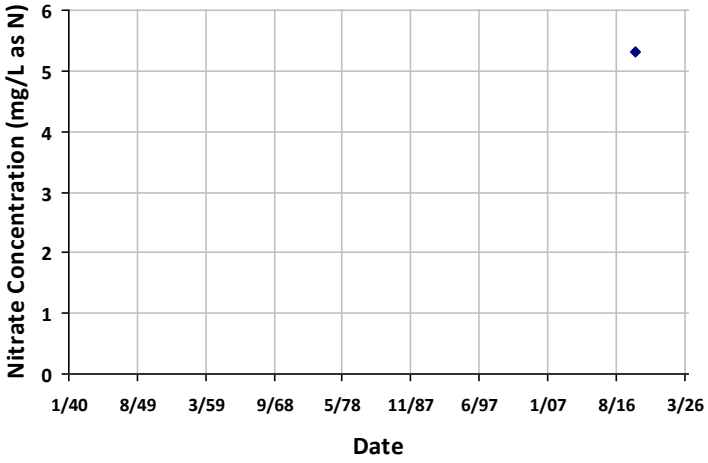
Well Name: AGW080011003-2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



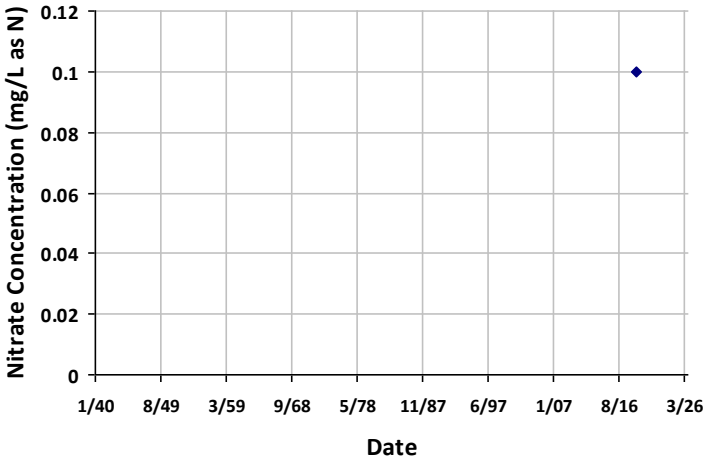
Well Name: AGW080011016-5246
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



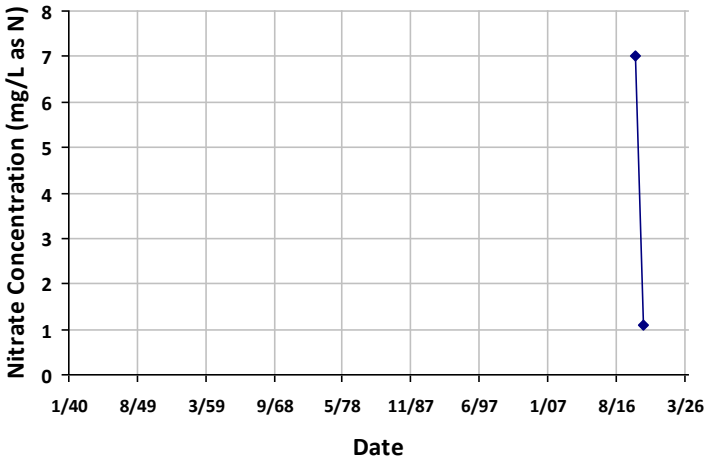
Well Name: AGW080011017-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



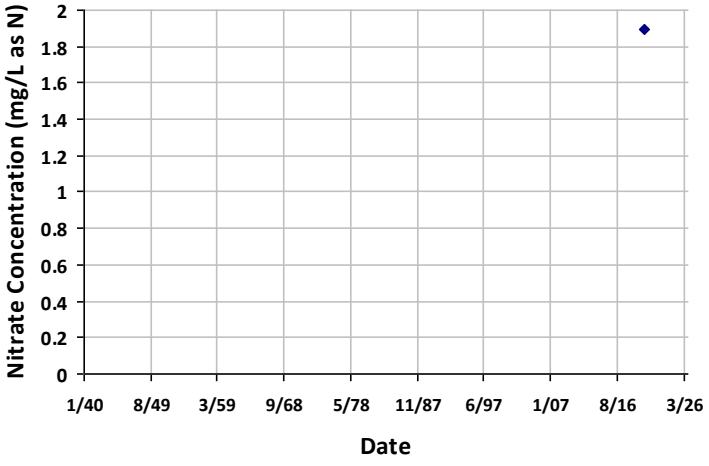
Well Name: AGW080011019-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



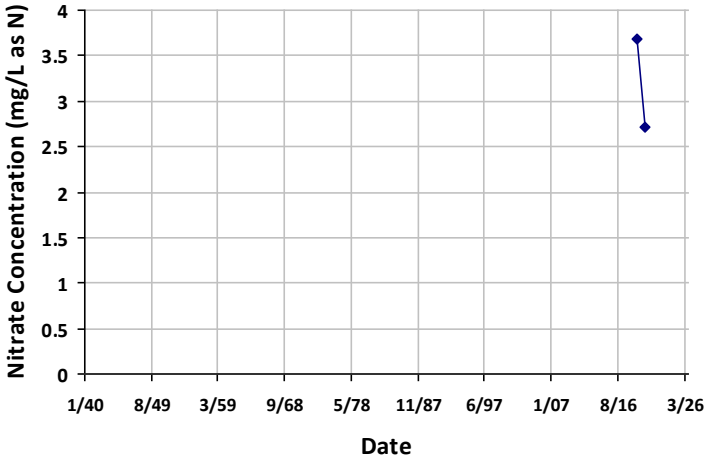
Well Name: AGW080011021-918
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



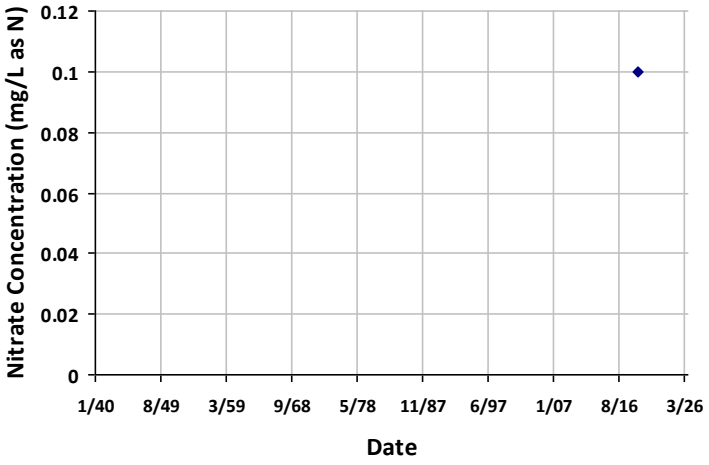
Well Name: AGW080011023-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



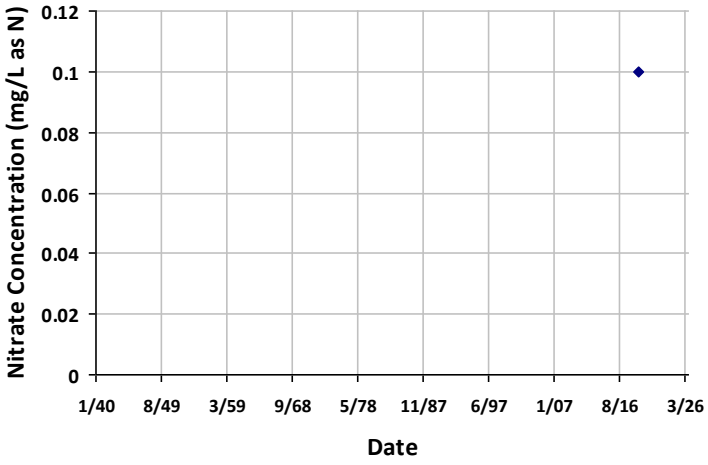
Well Name: AGW080011024-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



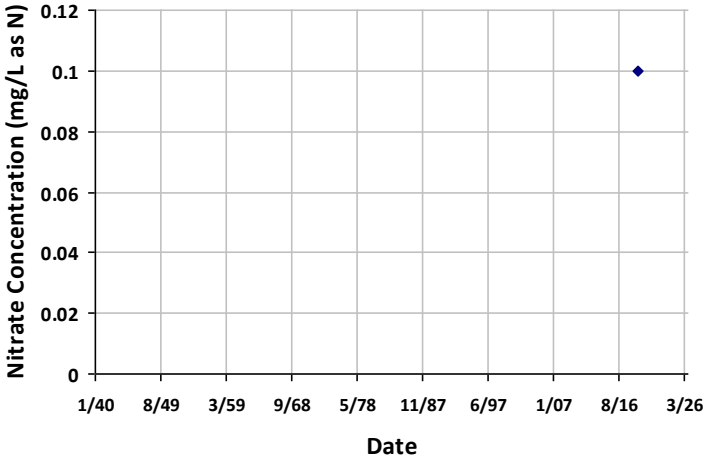
Well Name: AGW080011026-R1N
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



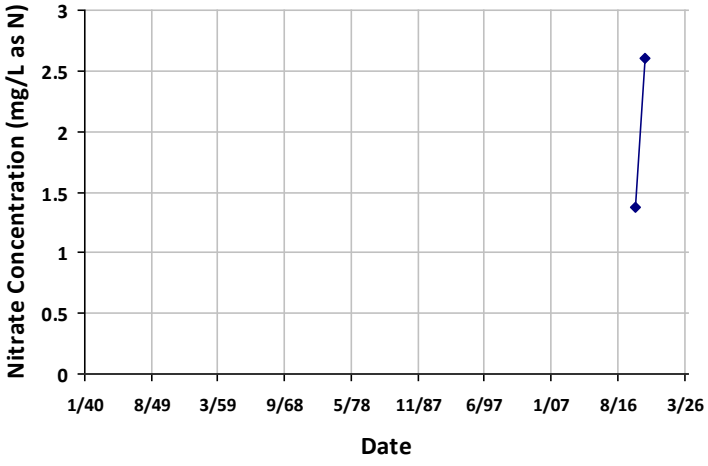
Well Name: AGW080011027-R2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



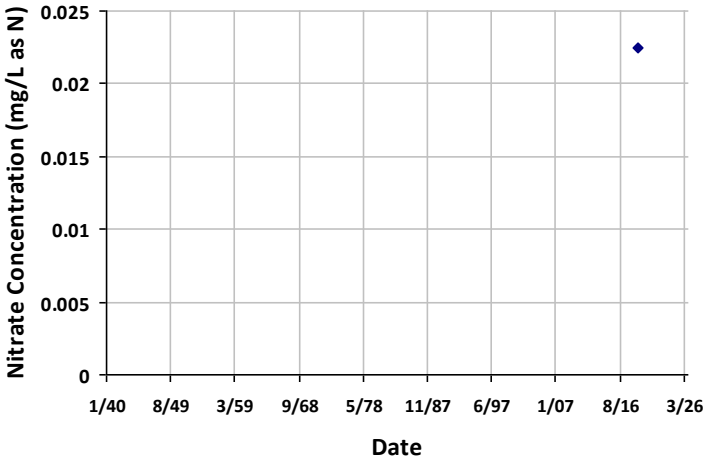
Well Name: AGW080011028-L & J
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



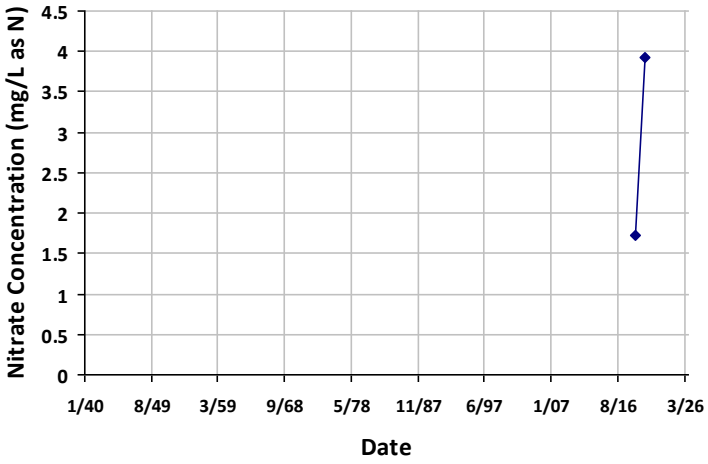
Well Name: AGW080011029-GIL1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



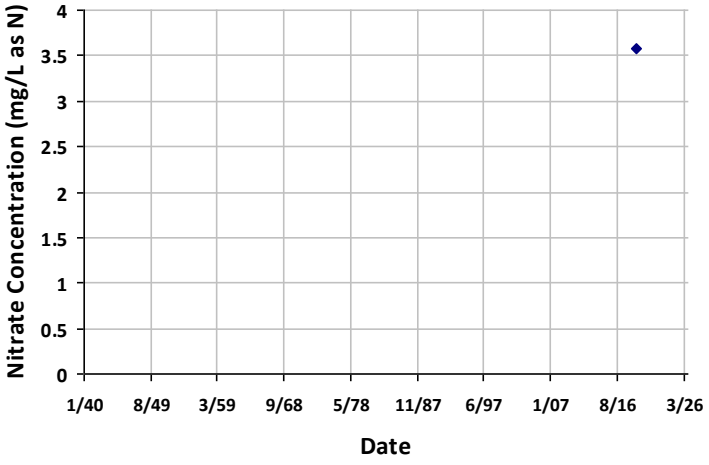
Well Name: AGW080011030-ETV
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



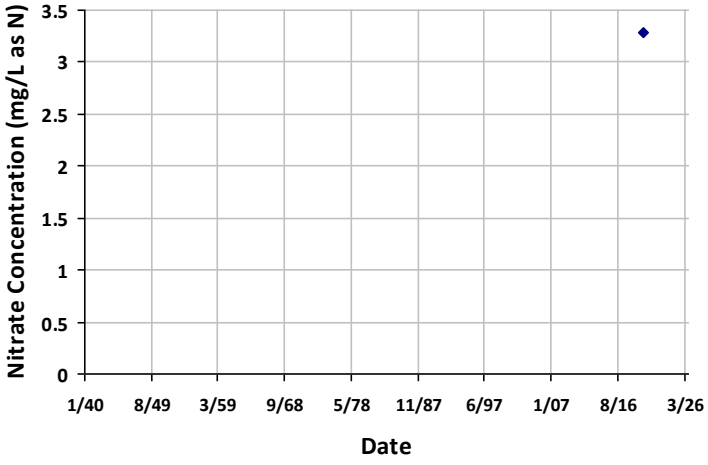
Well Name: AGW080011031-GBR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



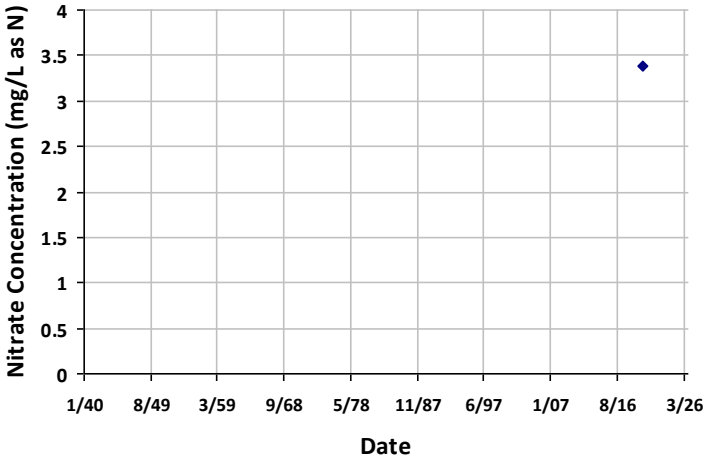
Well Name: AGW080011032-SHR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



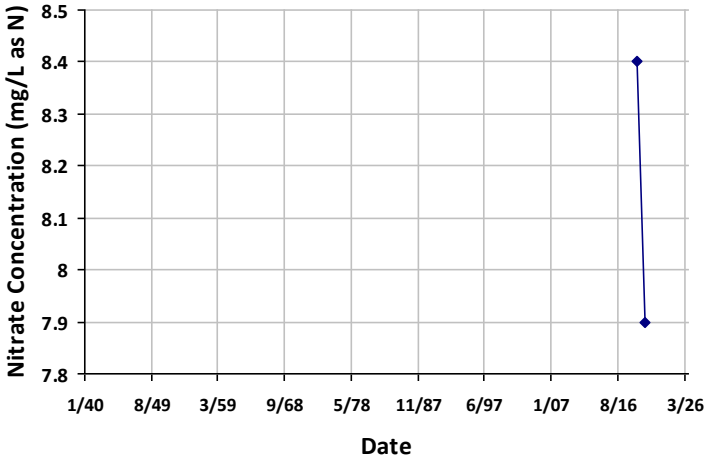
Well Name: AGW080011034-6245
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



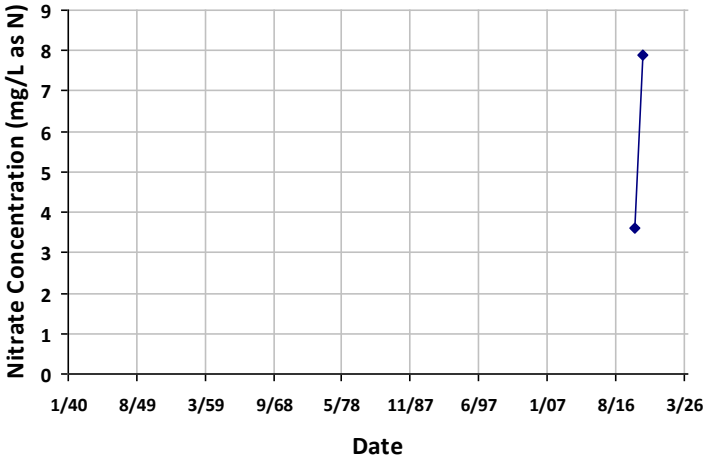
Well Name: AGW080011035-HALL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



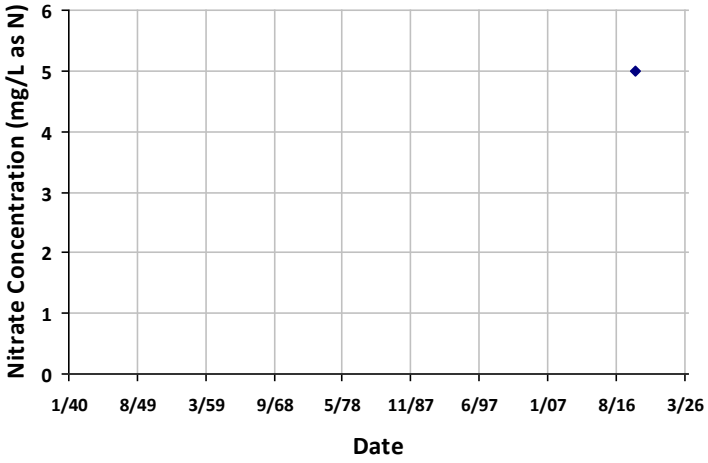
Well Name: AGW080011036-1106
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



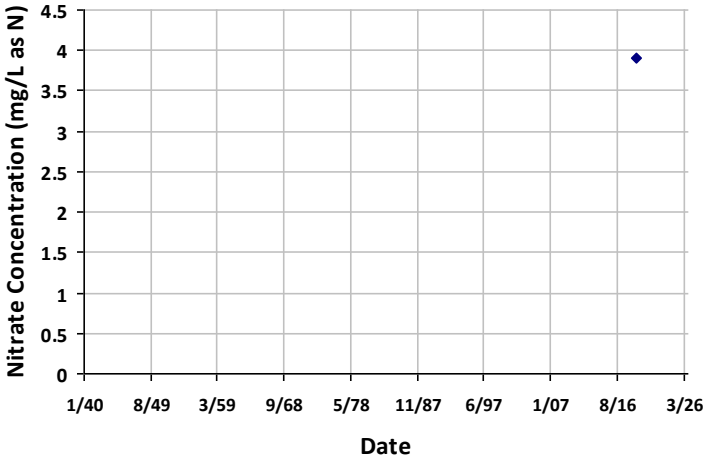
Well Name: AGW080011038-RAM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



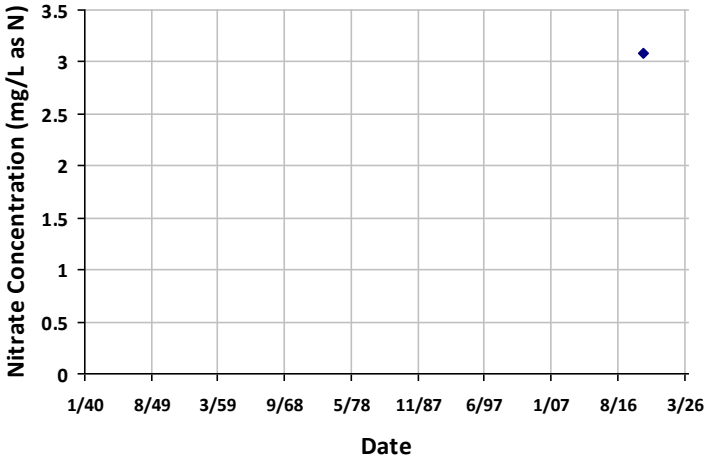
Well Name: AGW080011039-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



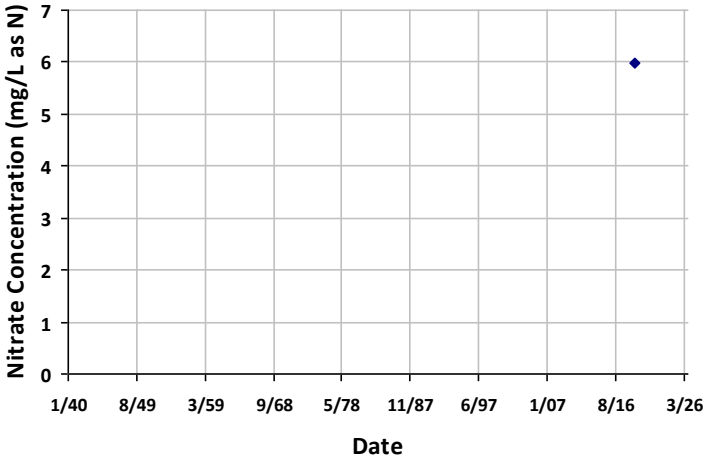
Well Name: AGW080011040-DW4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



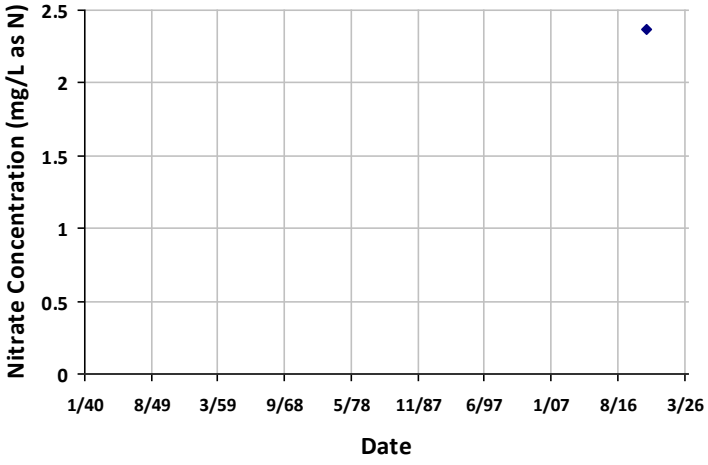
Well Name: AGW080011041-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



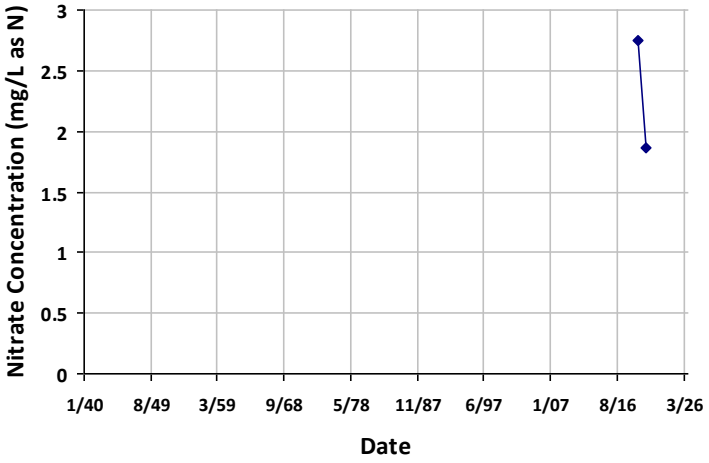
Well Name: AGW080011042-DW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



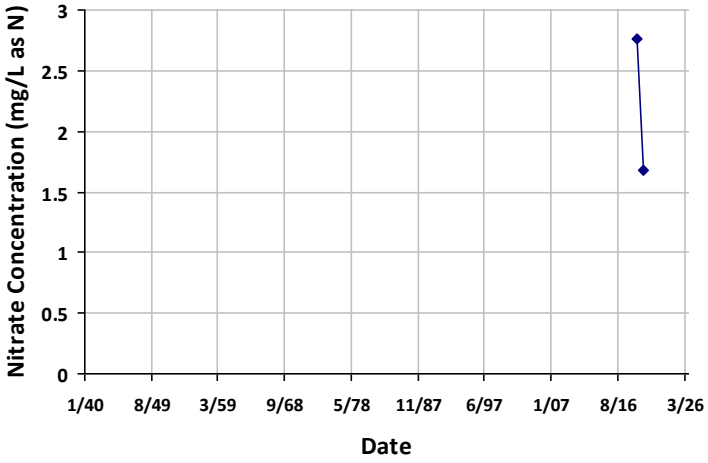
Well Name: AGW080011043-DARELLS H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



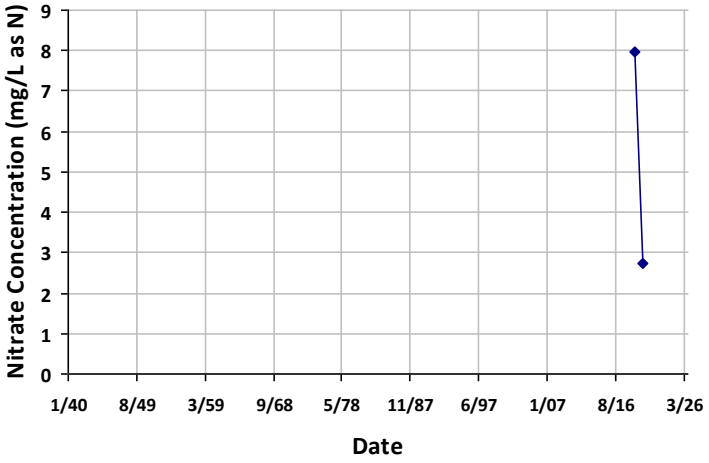
Well Name: AGW080011044-TREVORS H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



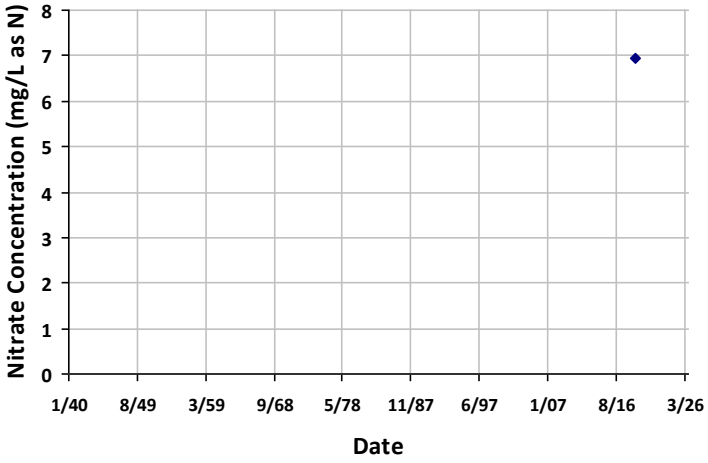
Well Name: AGW080011045-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



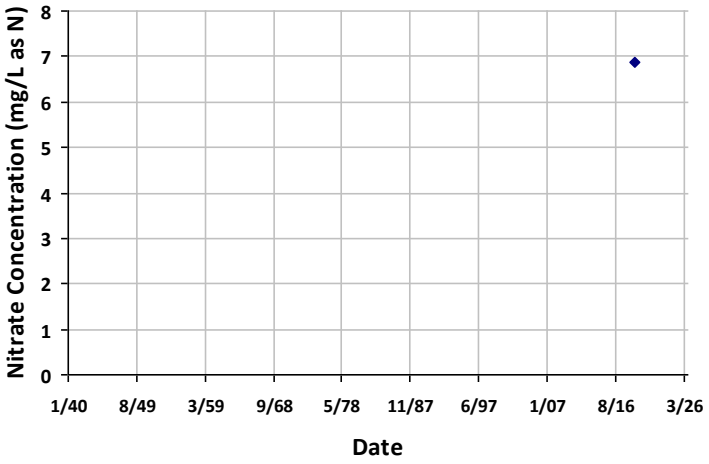
Well Name: AGW080011046-DW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



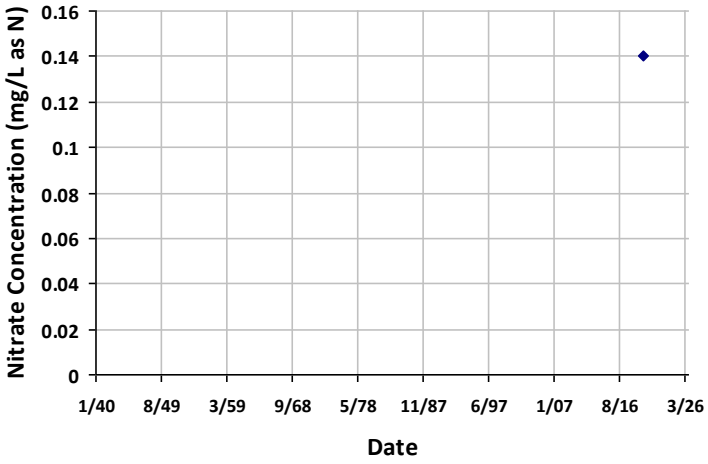
Well Name: AGW080011047-4362
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



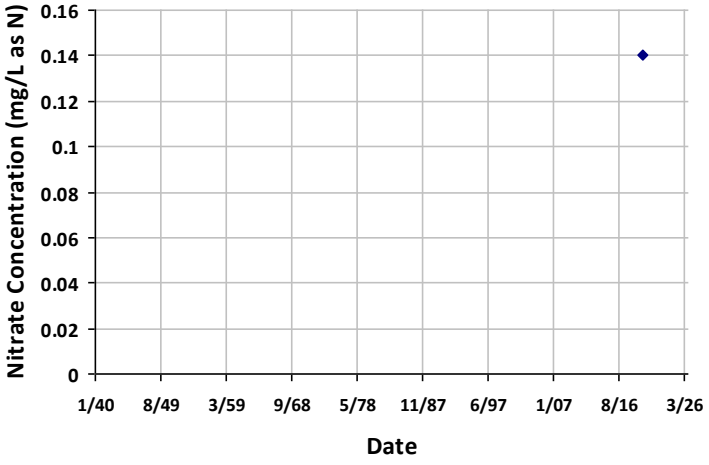
Well Name: AGW080011048-4912
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



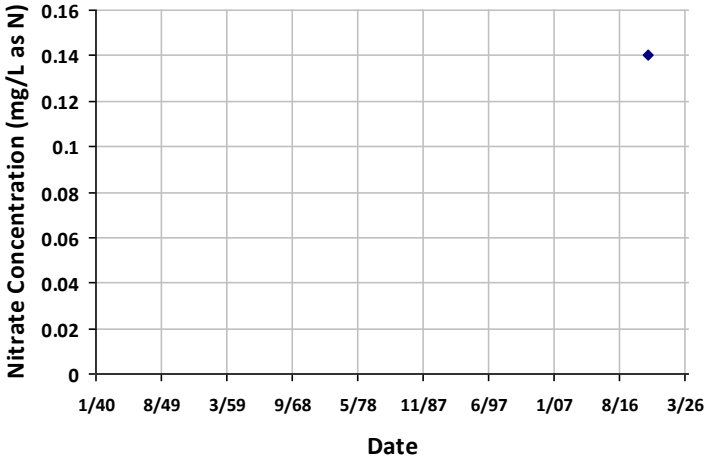
Well Name: AGW080011052-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



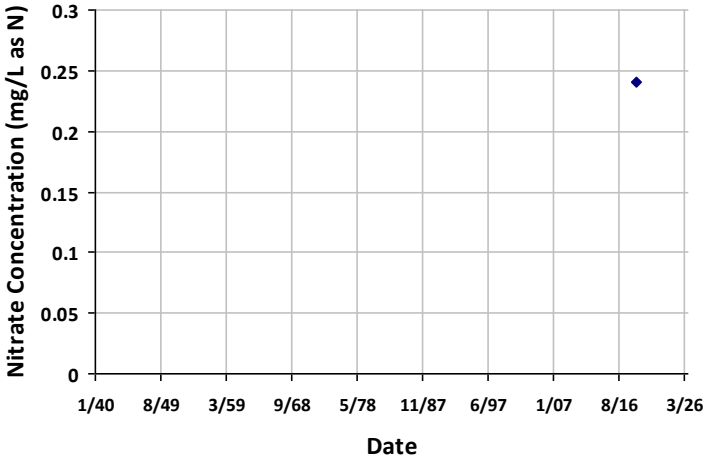
Well Name: AGW080011053-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



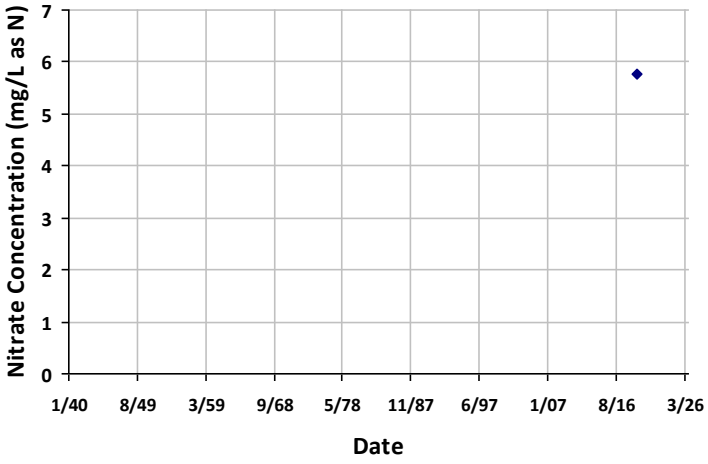
Well Name: AGW080011059-9844
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



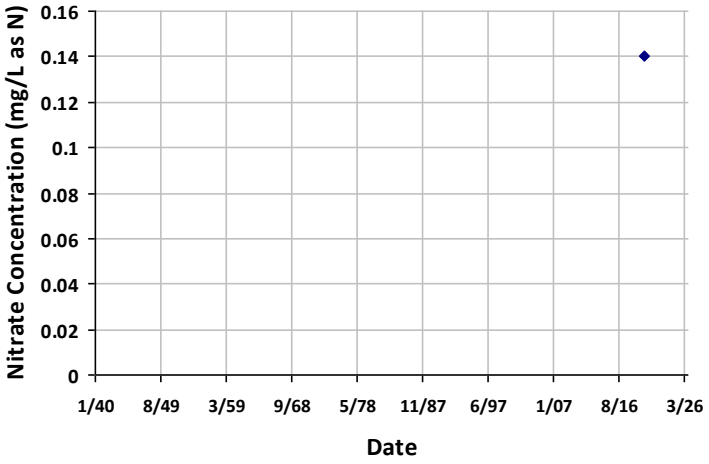
Well Name: AGW080011060-9840
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



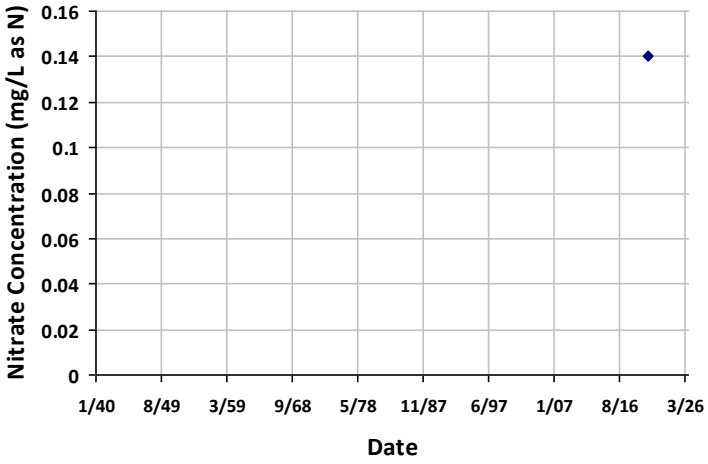
Well Name: AGW080011061-237
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



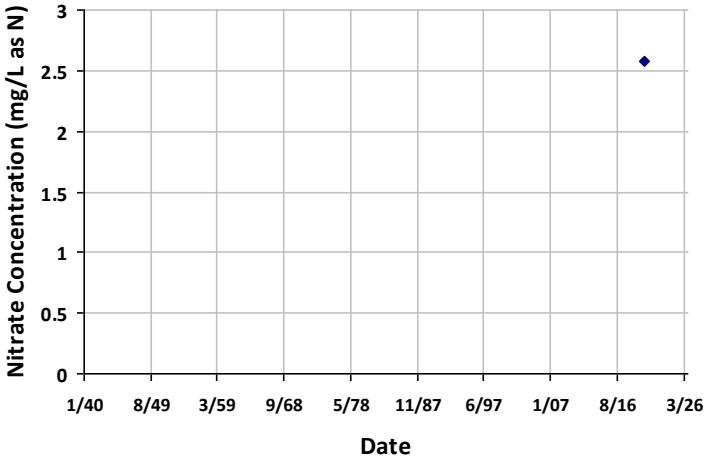
Well Name: AGW080011062-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



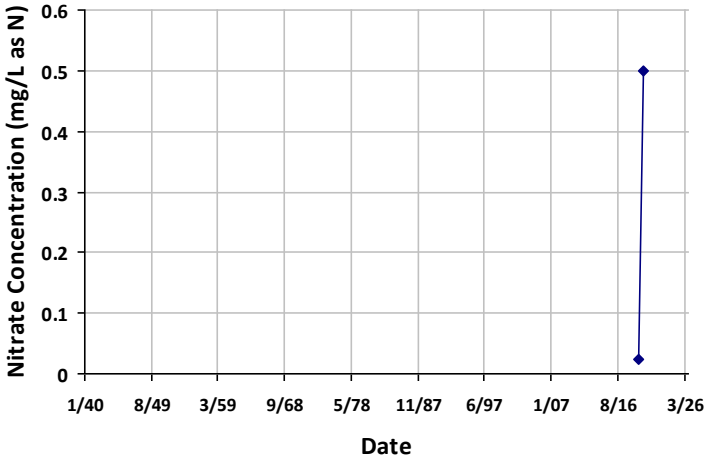
Well Name: AGW080011065-6437
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



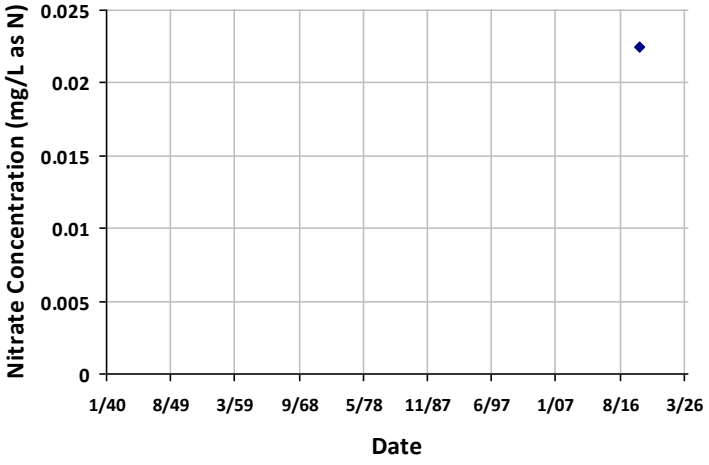
Well Name: AGW080011066-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



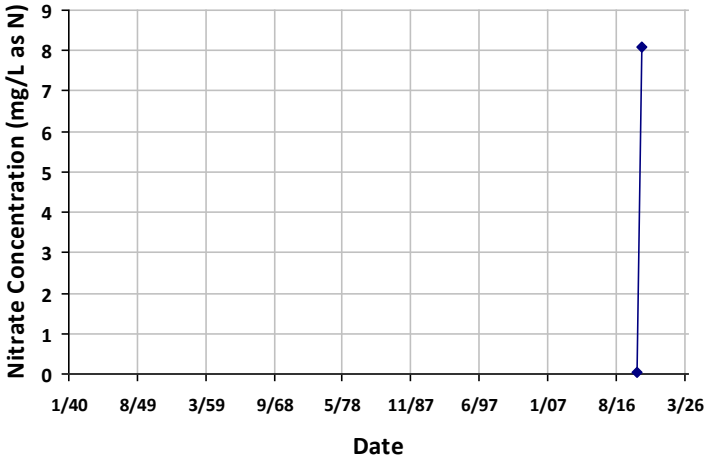
Well Name: AGW080011068-NEW H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



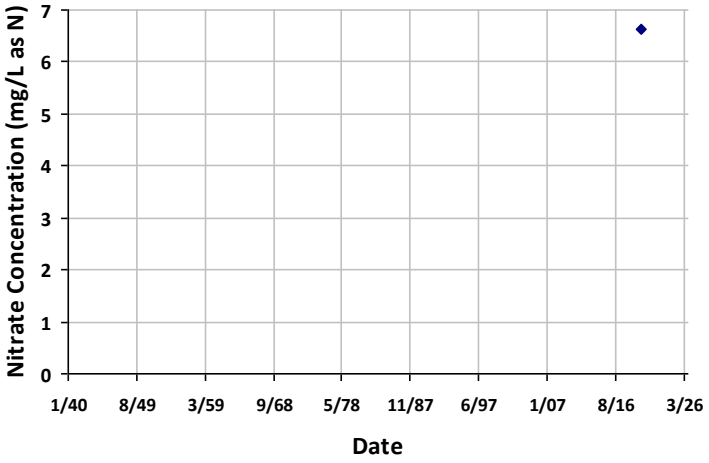
Well Name: AGW080011069-JR1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



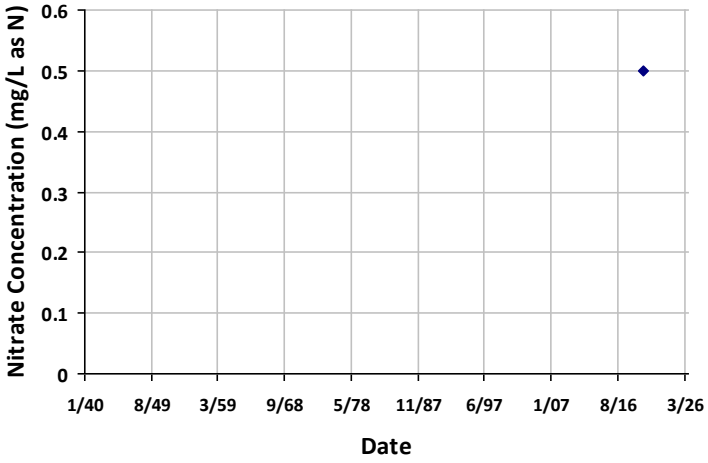
Well Name: AGW080011070-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



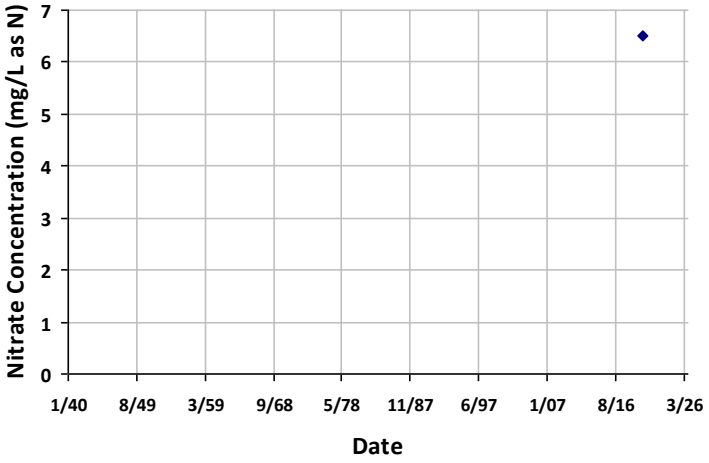
Well Name: AGW080011071-JR2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



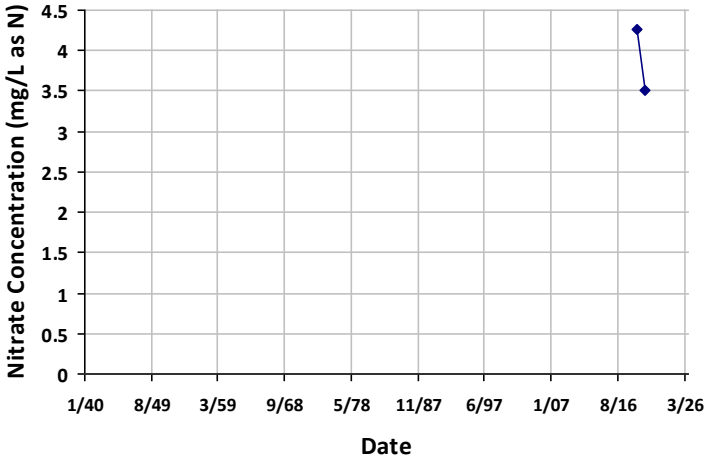
Well Name: AGW080011072-PAUL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



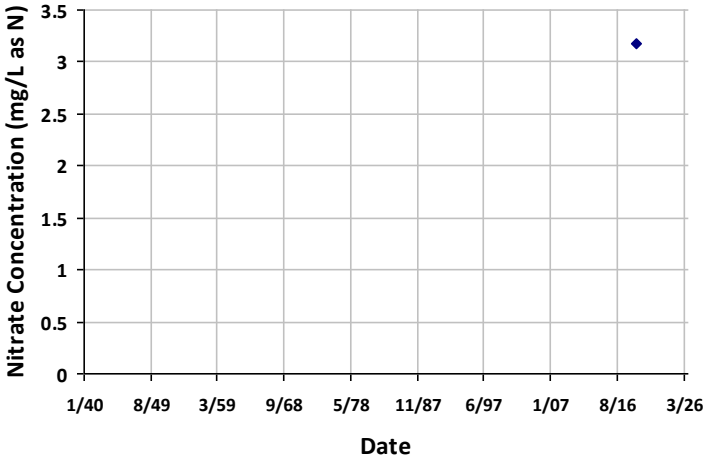
Well Name: AGW080011074-5231
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



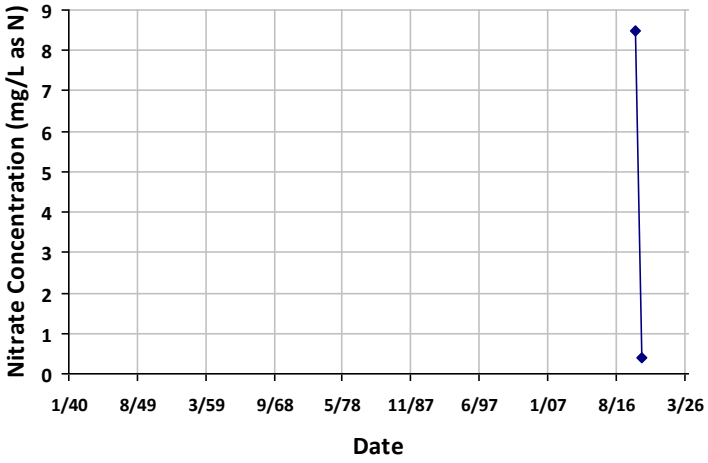
Well Name: AGW080011076-5024
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



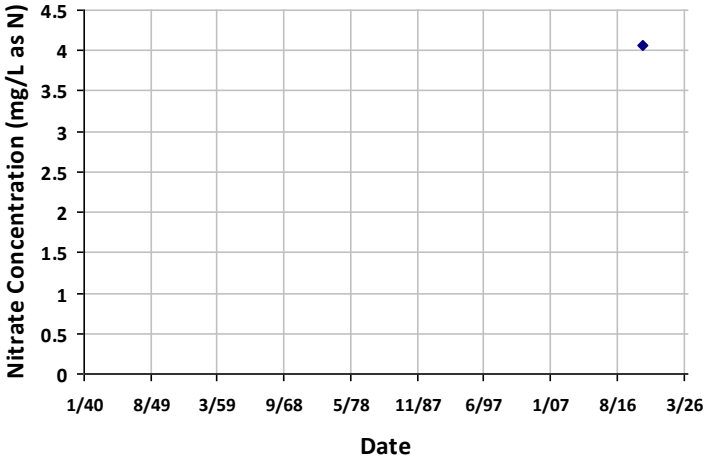
Well Name: AGW080011077-1507
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



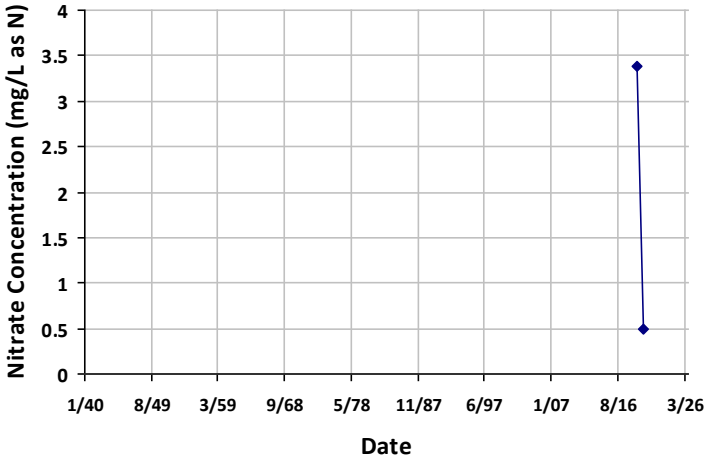
Well Name: AGW080011078-CORT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



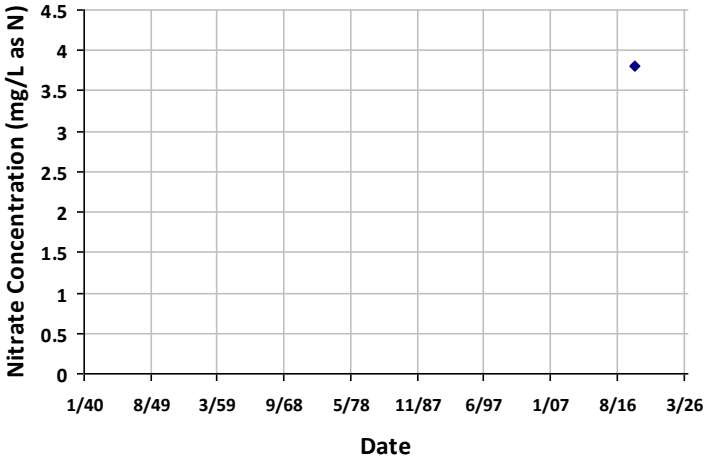
Well Name: AGW080011079-CRAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



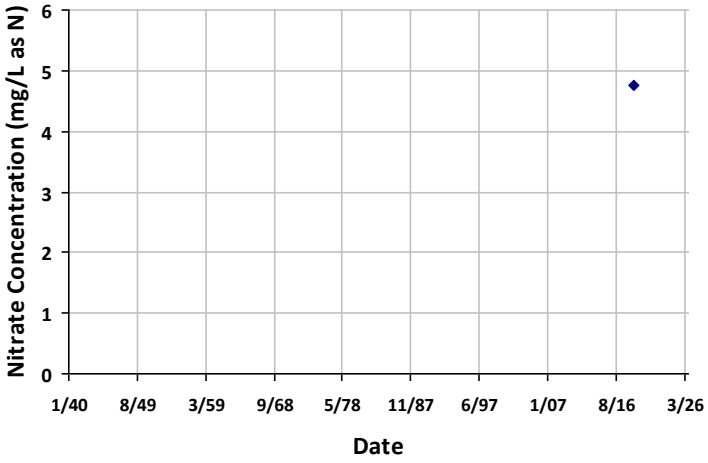
Well Name: AGW080011081-1681
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



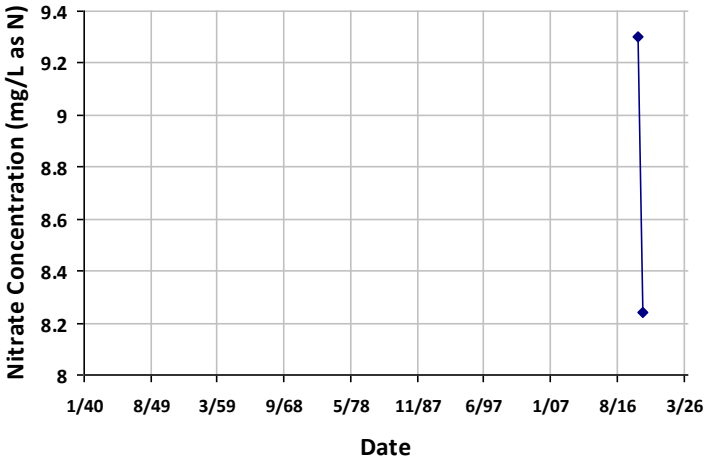
Well Name: AGW080011086-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



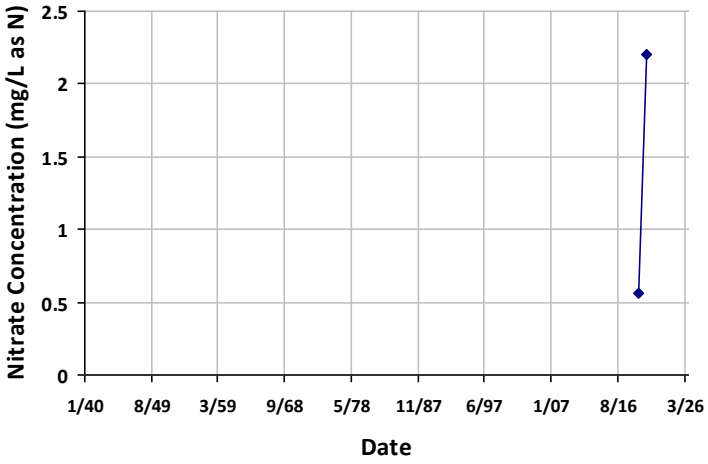
Well Name: AGW080011091-7742
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



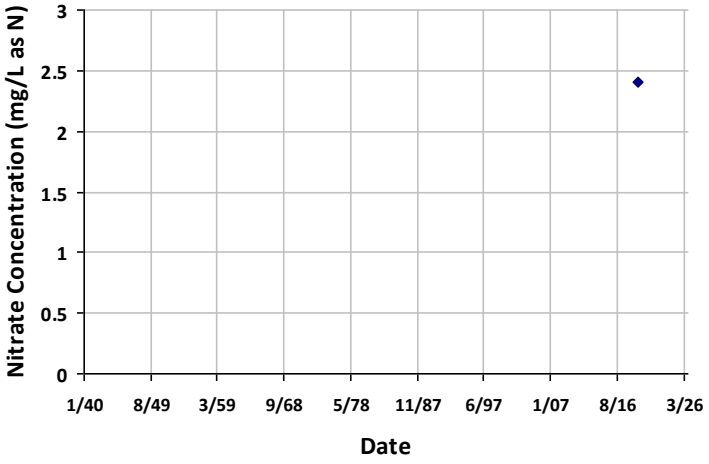
Well Name: AGW080011092-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



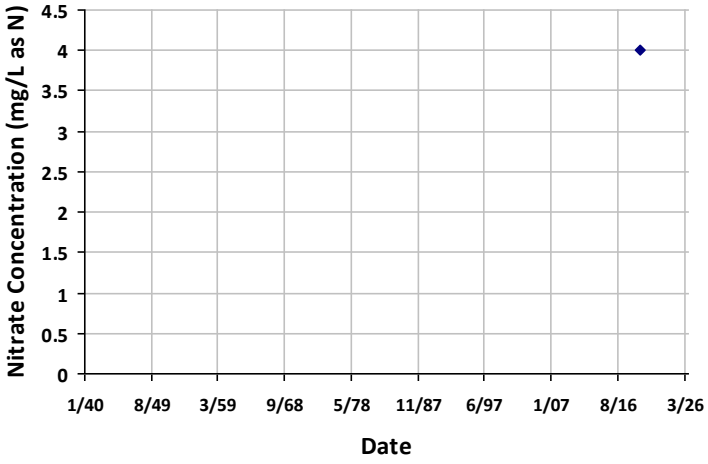
Well Name: AGW080011122-HOME RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



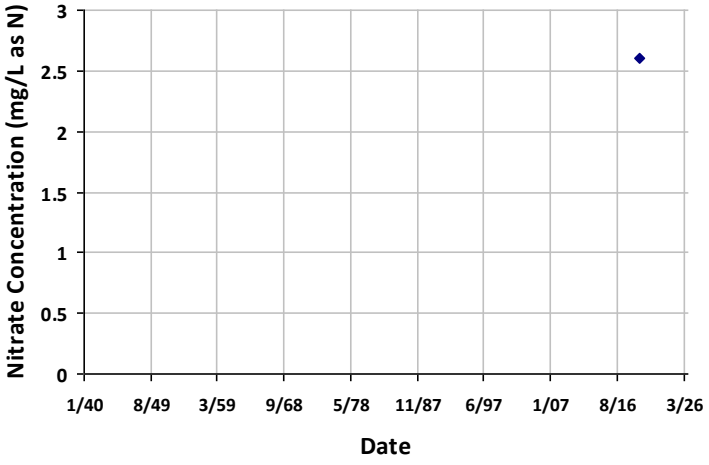
Well Name: AGW080011124-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



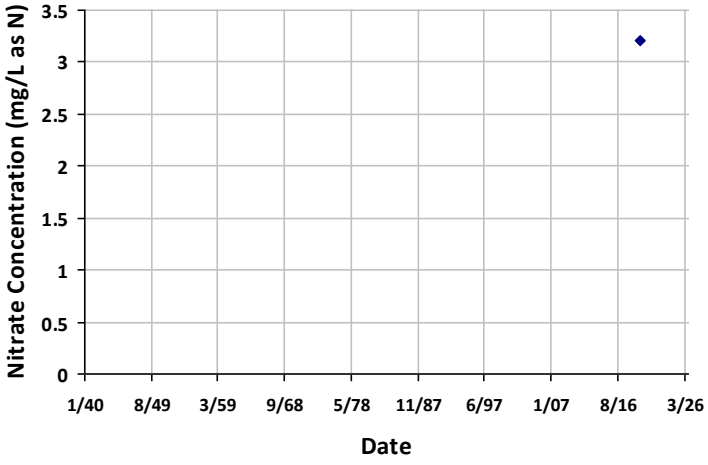
Well Name: AGW080011129-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



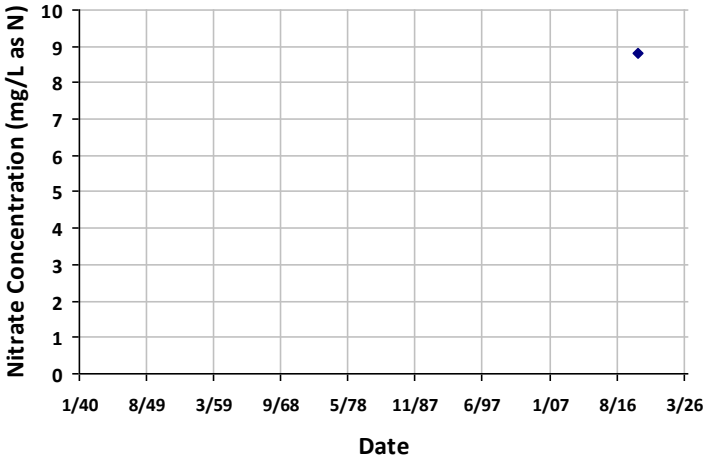
Well Name: AGW080011130-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



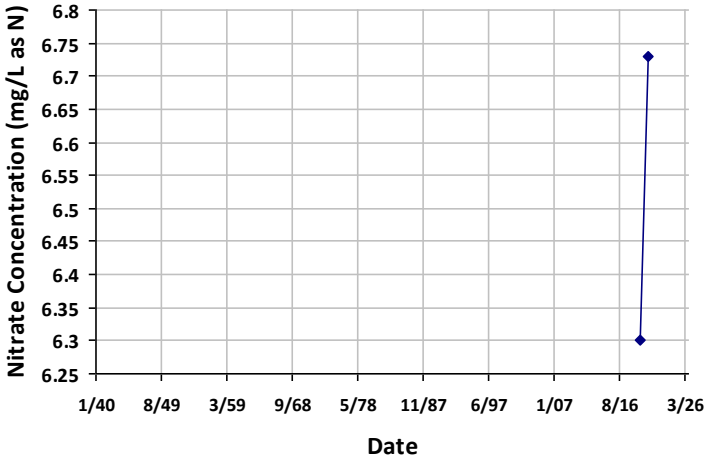
Well Name: AGW080011131-WELL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



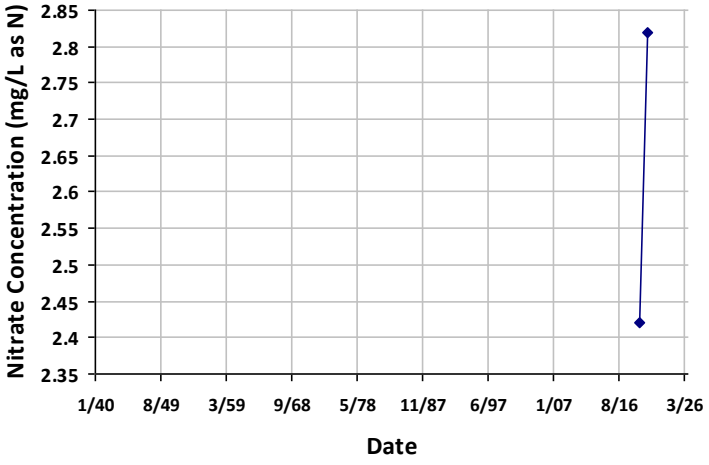
Well Name: AGW080011145-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



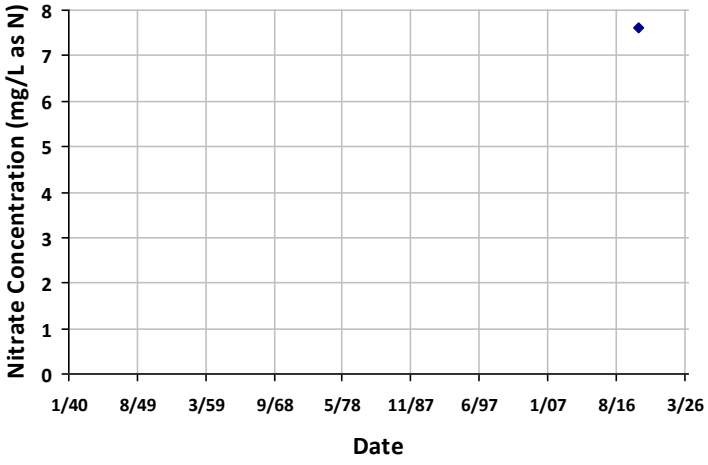
Well Name: AGW080011149-OLD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



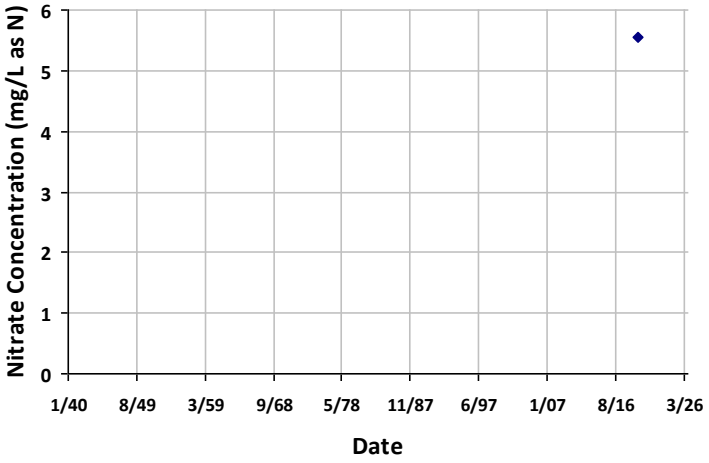
Well Name: AGW080011150-NEW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



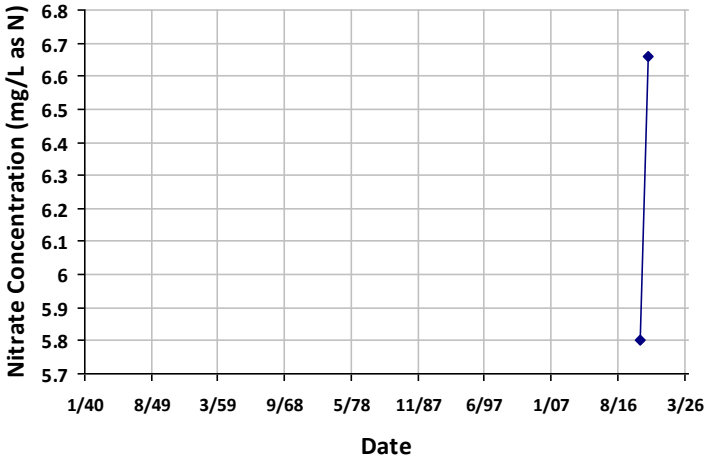
Well Name: AGW080011151-RENT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



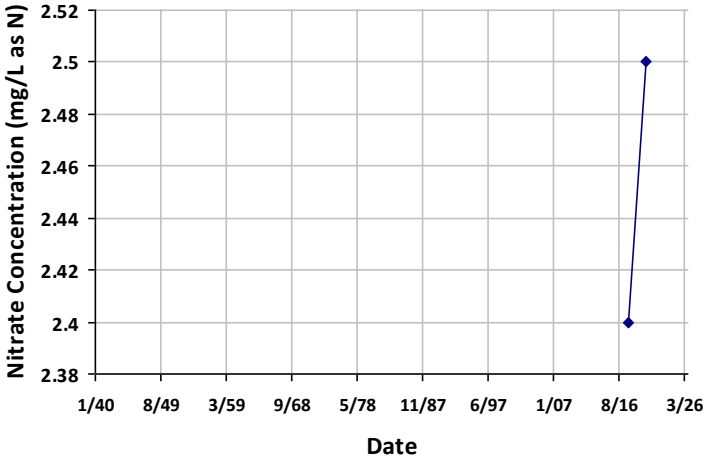
Well Name: AGW080011152-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



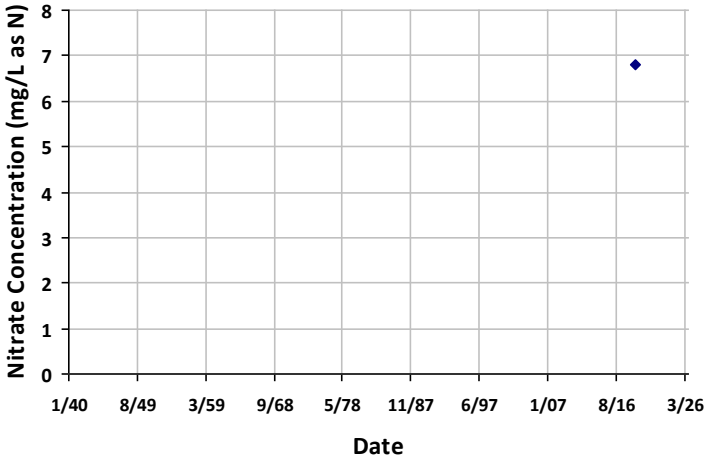
Well Name: AGW080011153-BDOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



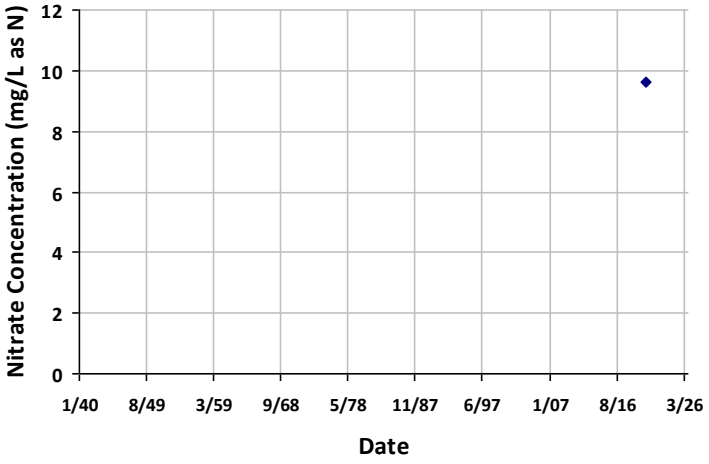
Well Name: AGW080011154-TRINITY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



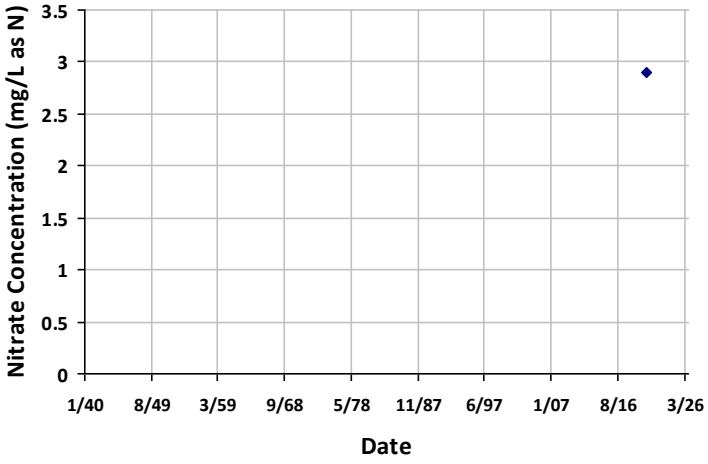
Well Name: AGW080011156-4948
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



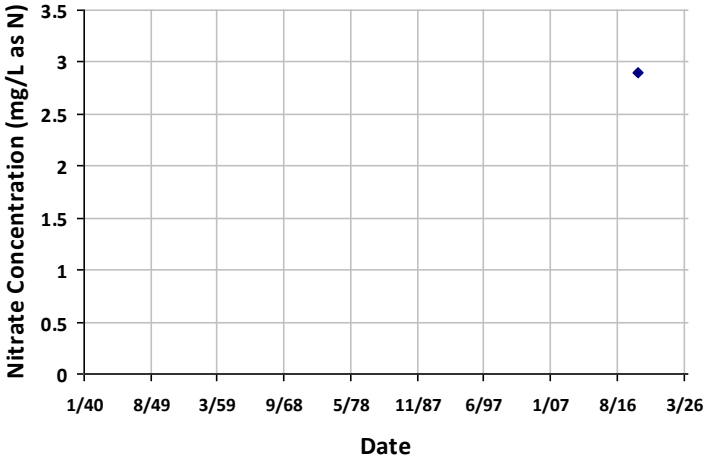
Well Name: AGW080011159-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



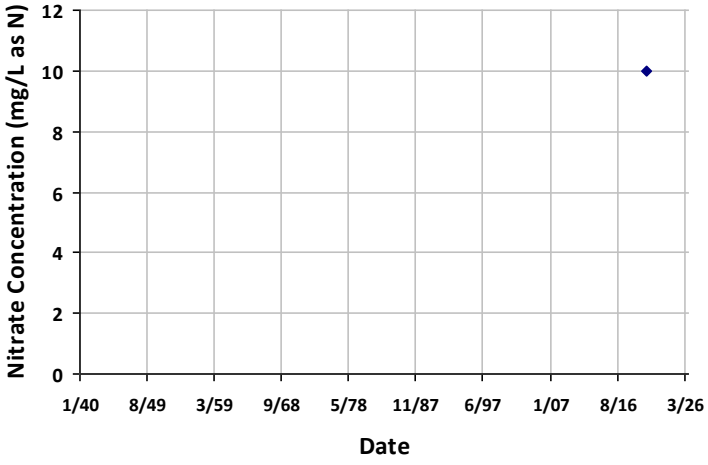
Well Name: AGW080011160-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



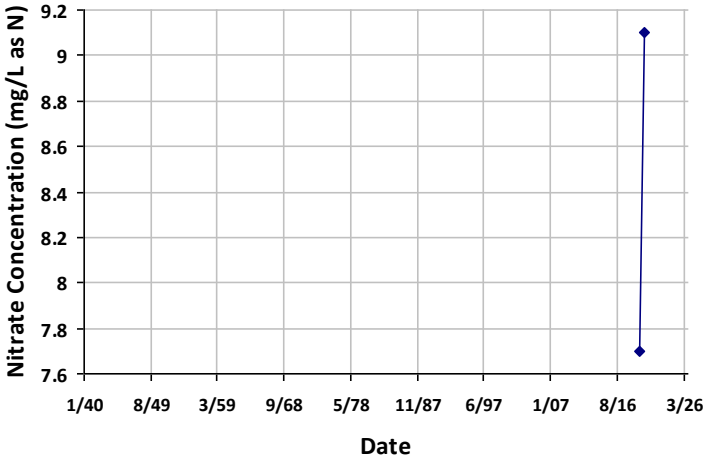
Well Name: AGW080011166-DOSANJH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



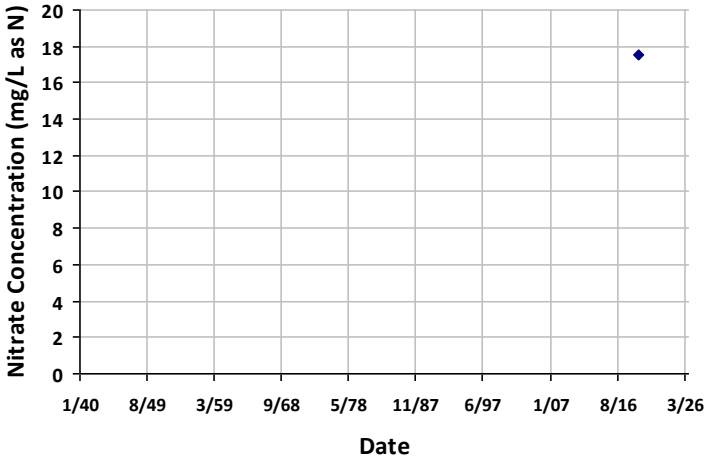
Well Name: AGW080011171-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



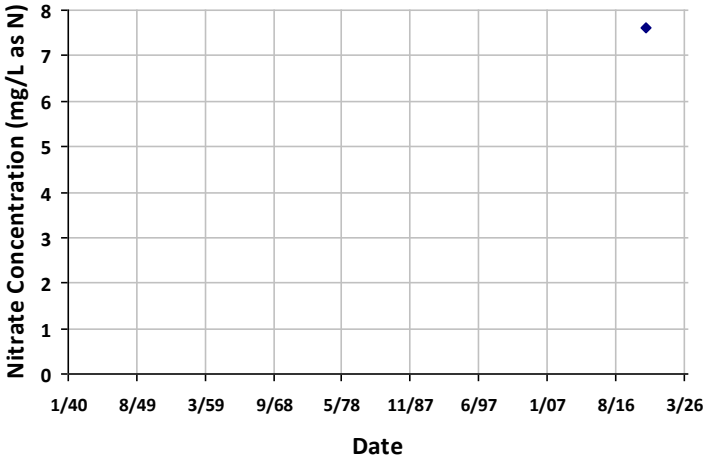
Well Name: AGW080011172-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



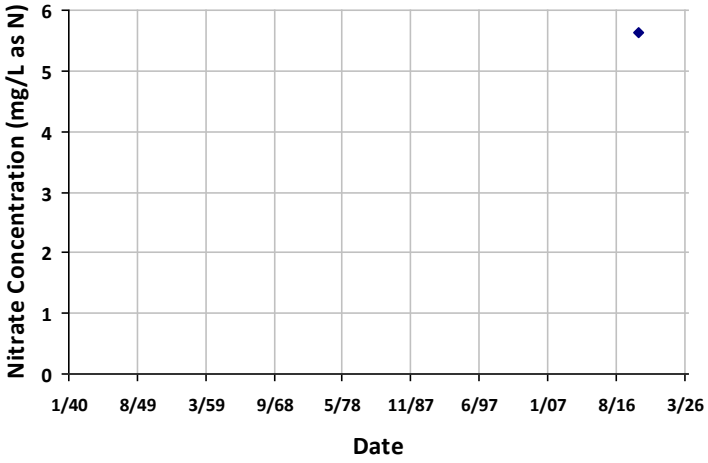
Well Name: AGW080011205-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



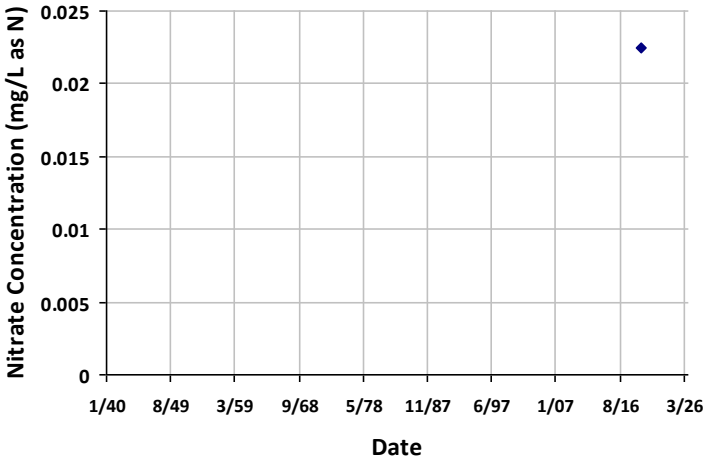
Well Name: AGW080011224-1131
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



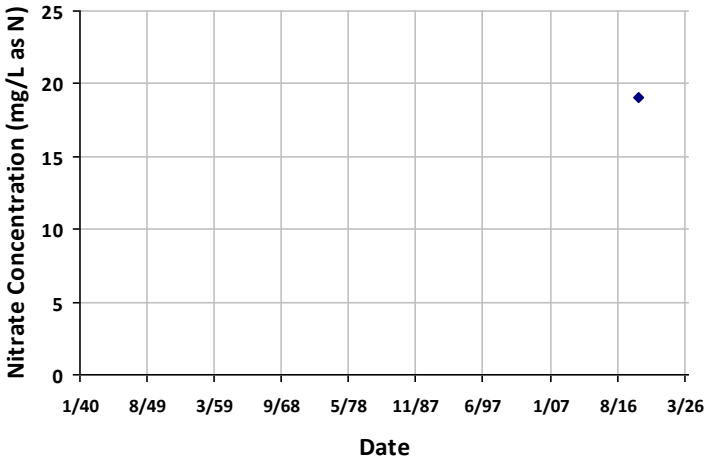
Well Name: AGW080011225-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



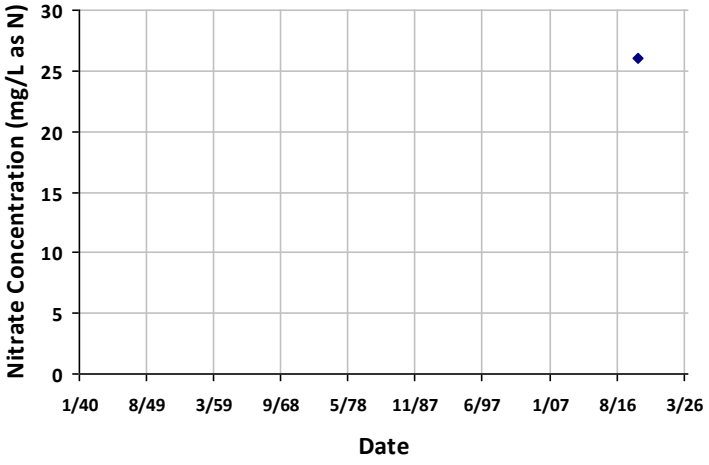
Well Name: AGW080011226-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



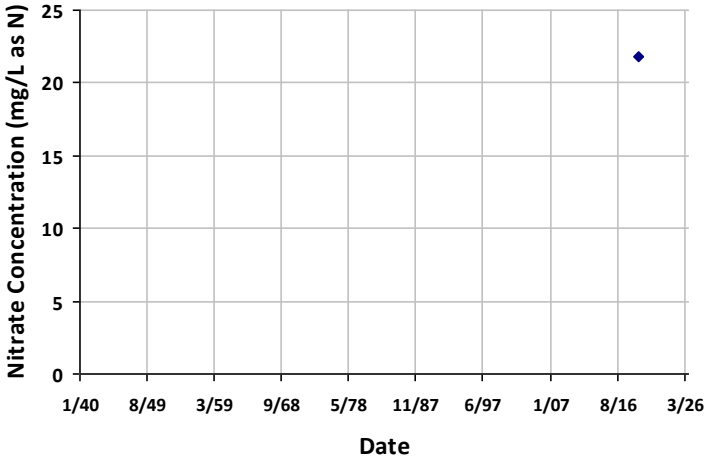
Well Name: AGW080011230-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



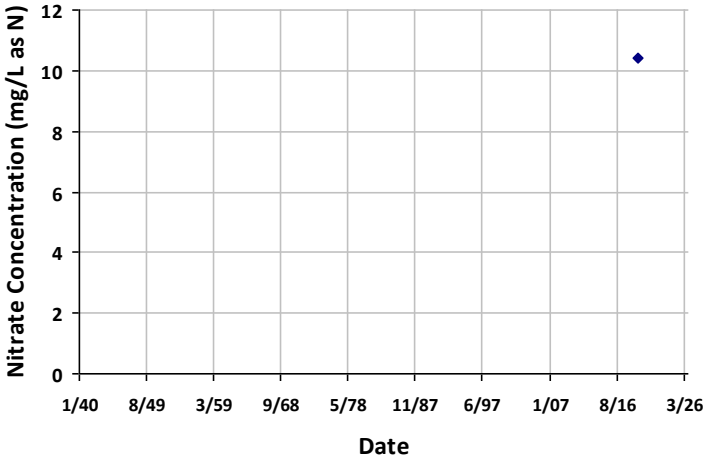
Well Name: AGW080011231-BRO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



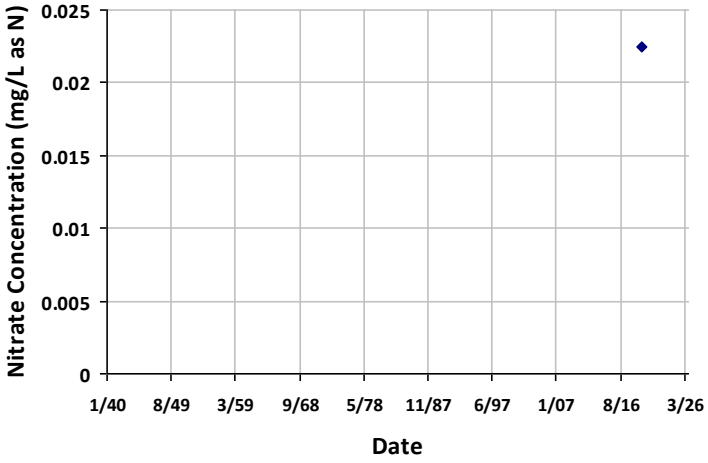
Well Name: AGW080011232-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



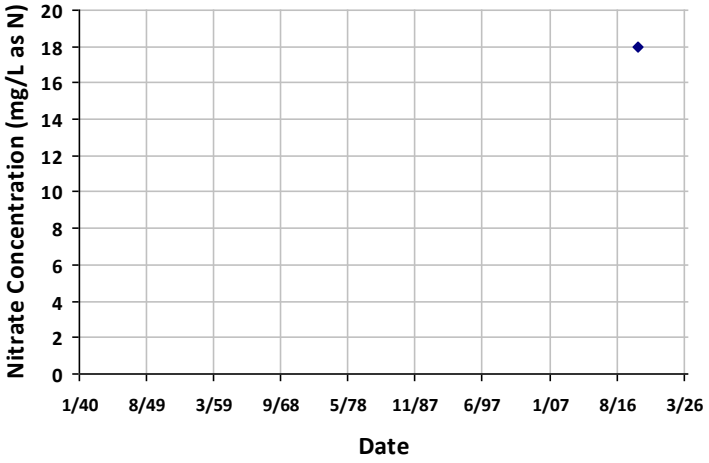
Well Name: AGW080011234-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



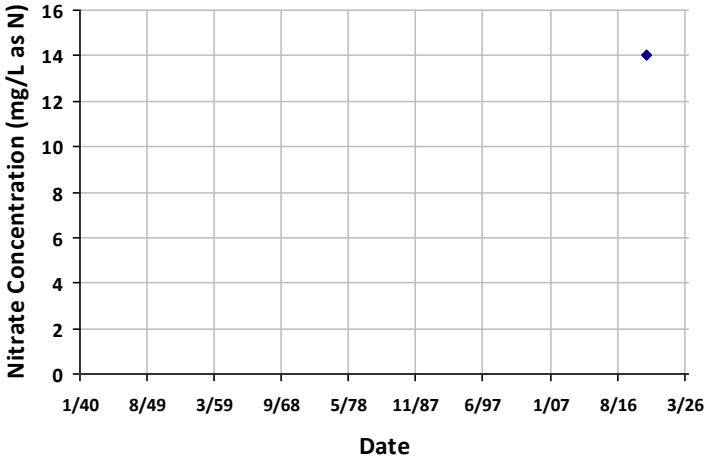
Well Name: AGW080011235-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



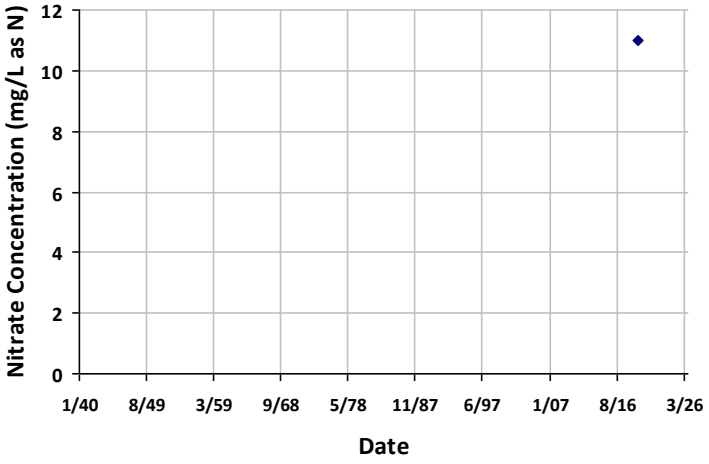
Well Name: AGW080011236-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



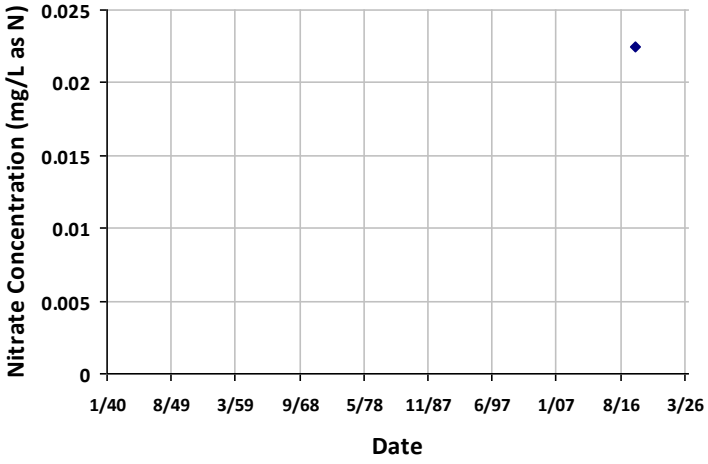
Well Name: AGW080011237-TRAILER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



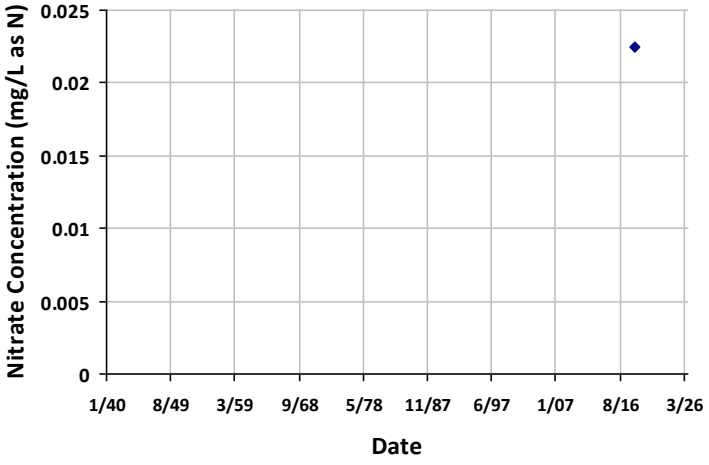
Well Name: AGW080011244-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



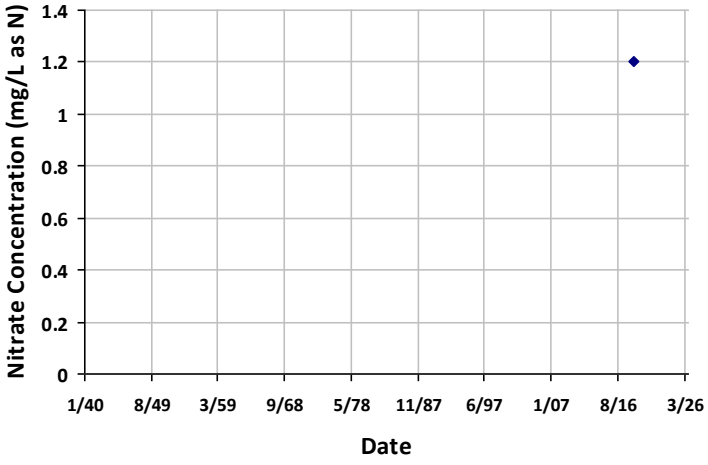
Well Name: AGW080011245-18M
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



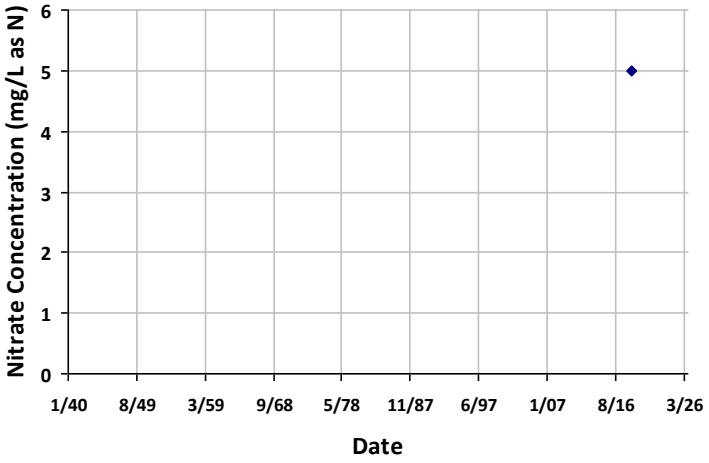
Well Name: AGW080011246-TURK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



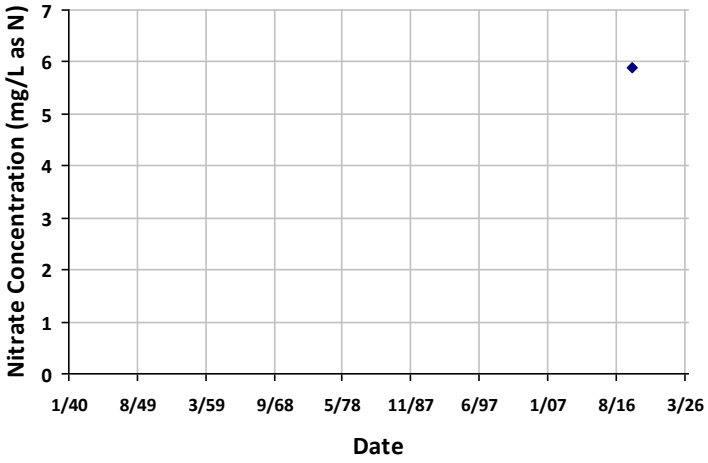
Well Name: AGW080011247-REDTOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



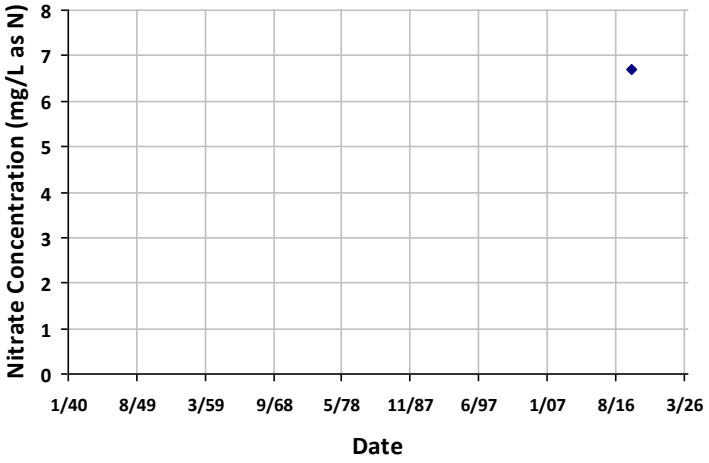
Well Name: AGW080011249-MADERA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



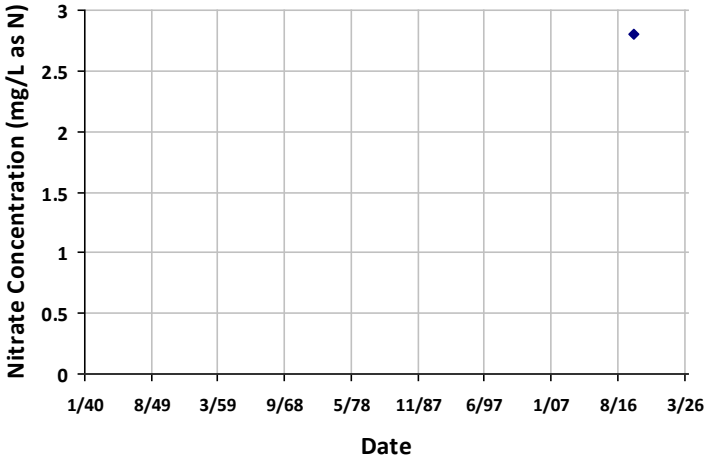
Well Name: AGW080011250-LAW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



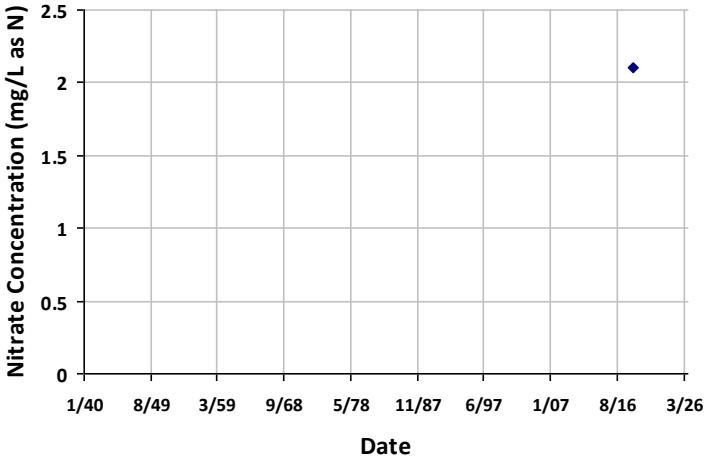
Well Name: AGW080011251-SCHUH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



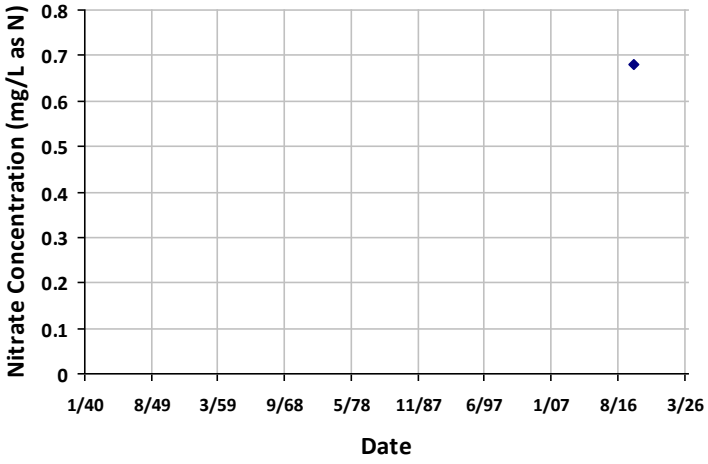
Well Name: AGW080011252-GILL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



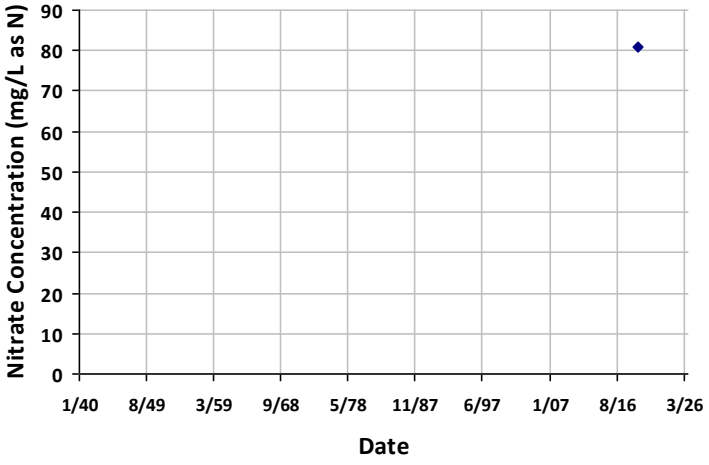
Well Name: AGW080011254-BH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



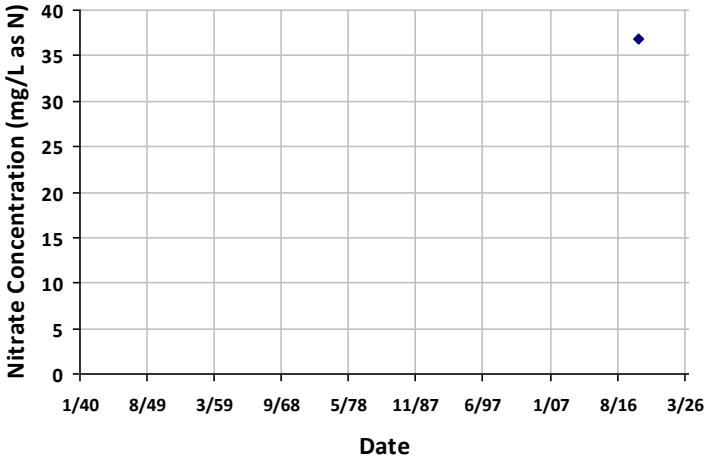
Well Name: AGW080011255-LINKS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



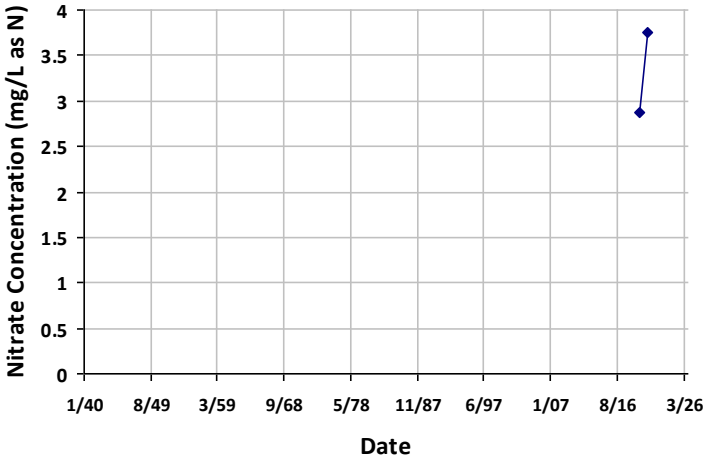
Well Name: AGW080011275-5936
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



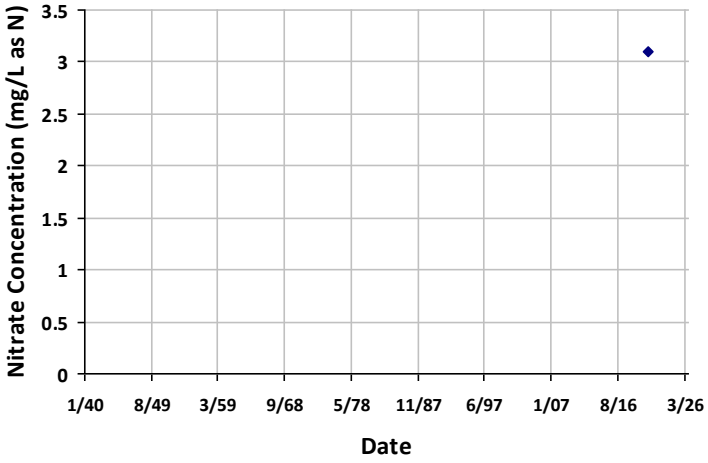
Well Name: AGW080011277-TOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



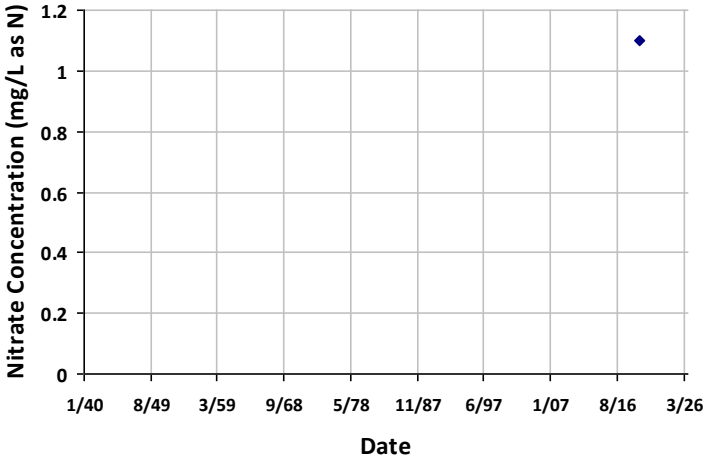
Well Name: AGW080011279-6118
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



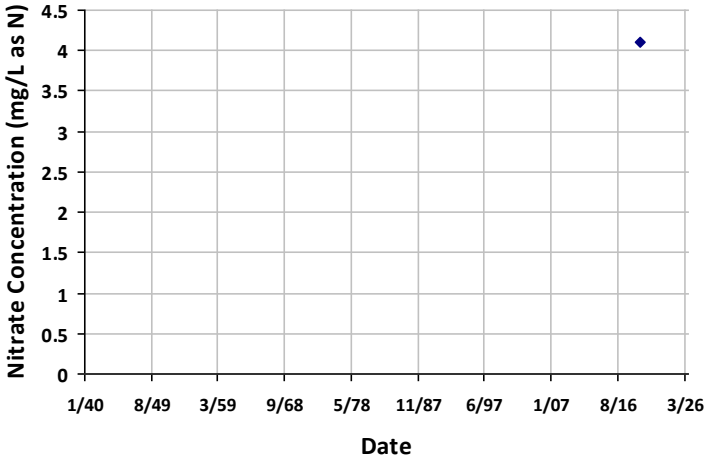
Well Name: AGW080011315-CHAPMAN #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



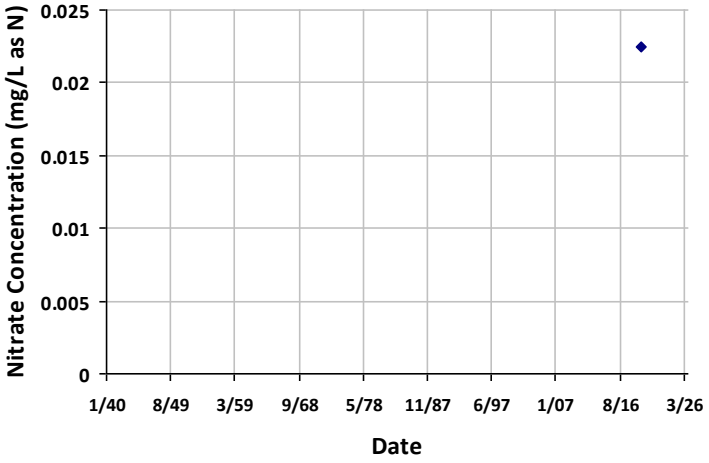
Well Name: AGW080011316-H-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



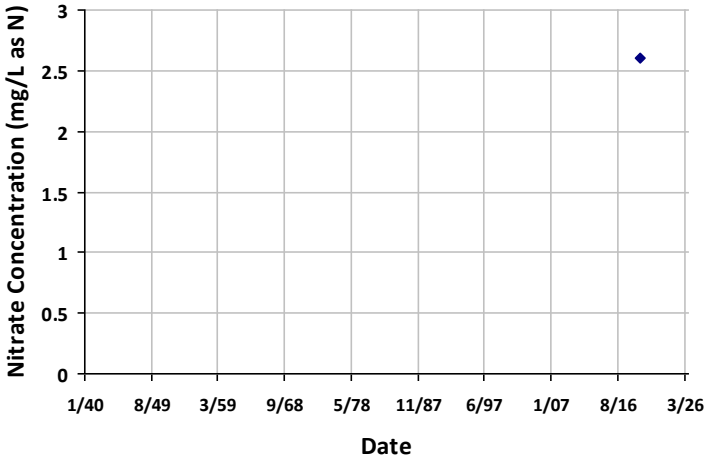
Well Name: AGW080011319-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



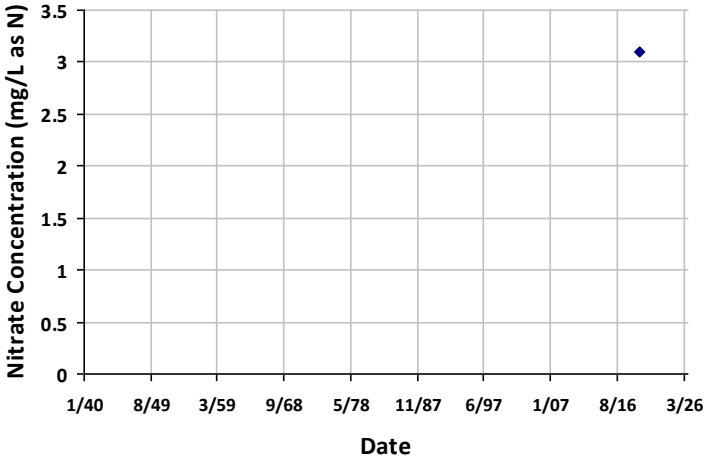
Well Name: AGW080011322-OFFICE R
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



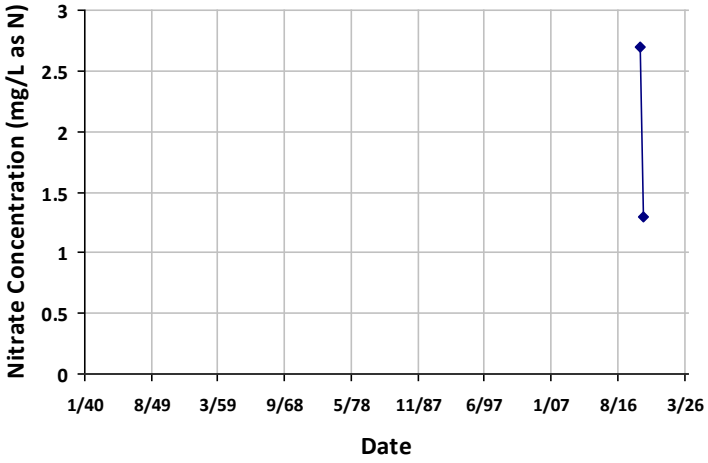
Well Name: AGW080011323-BEMIS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



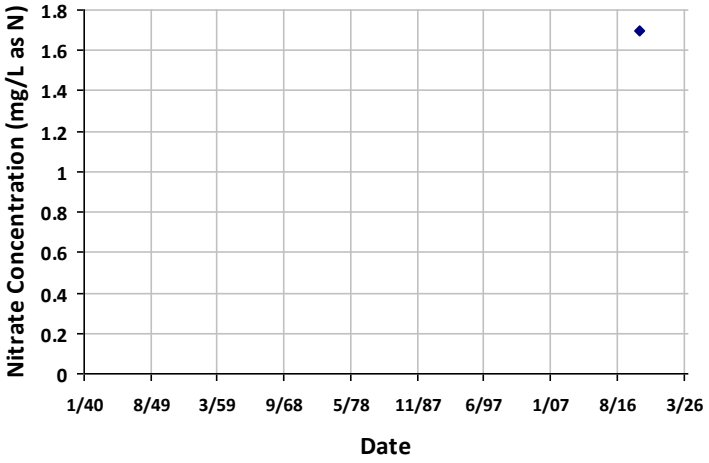
Well Name: AGW080011324-BARKLEY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



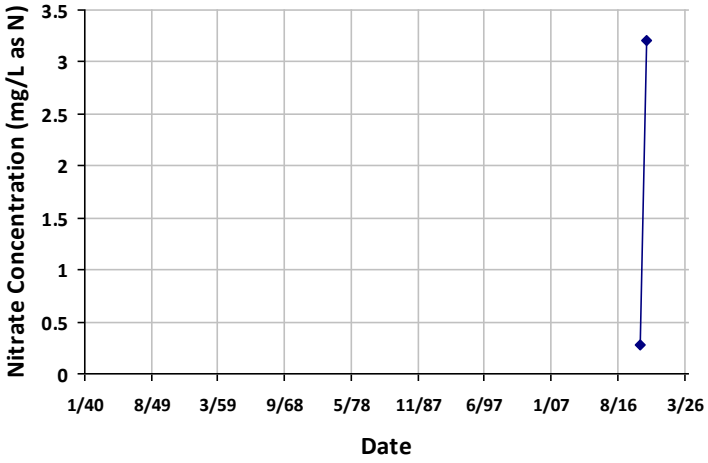
Well Name: AGW080011326-FLD1 ID401
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



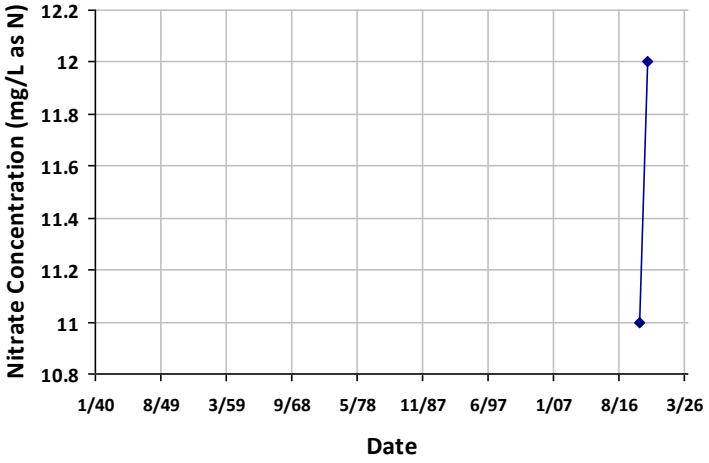
Well Name: AGW080011327-JANZEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



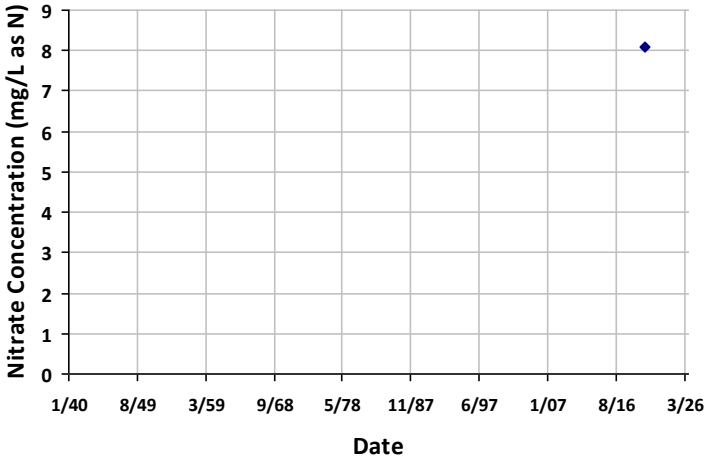
Well Name: AGW080011332-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



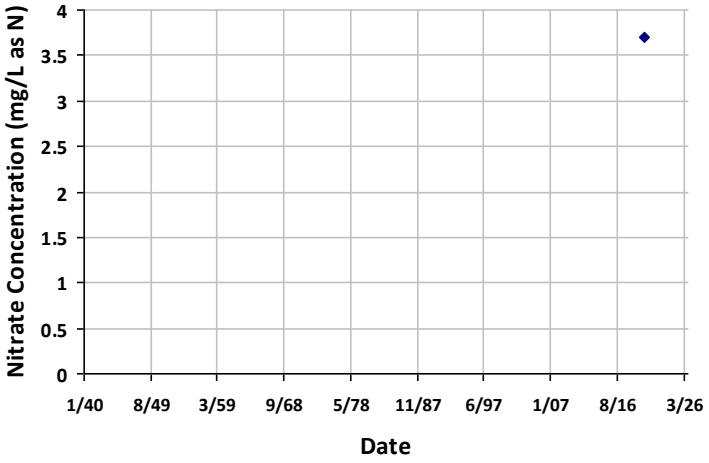
Well Name: AGW080011333-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



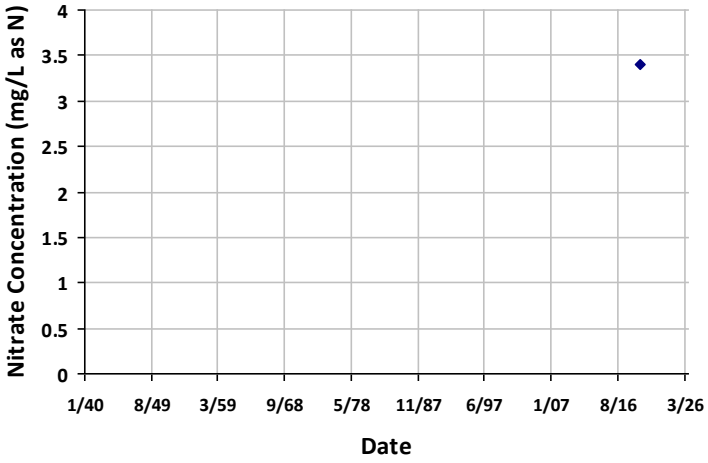
Well Name: AGW080011334-DOM WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



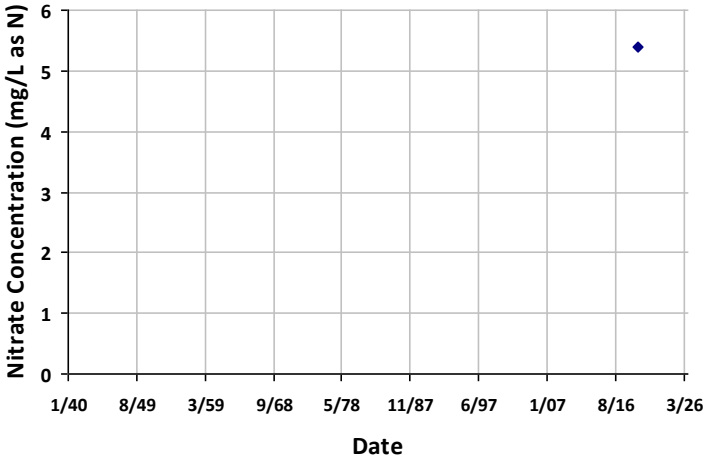
Well Name: AGW080011346-WALI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



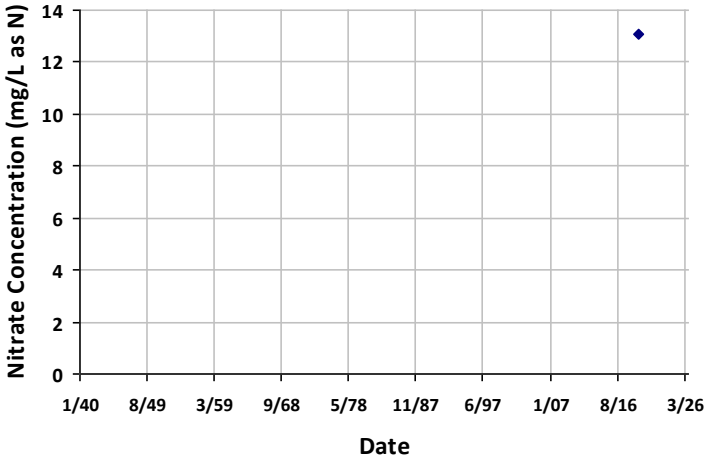
Well Name: AGW080011351-K41 DOMEST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



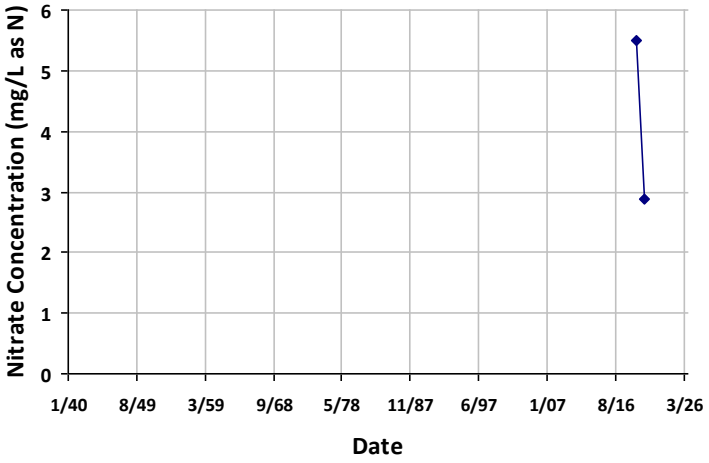
Well Name: AGW080011366-RAYMONDO''S
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



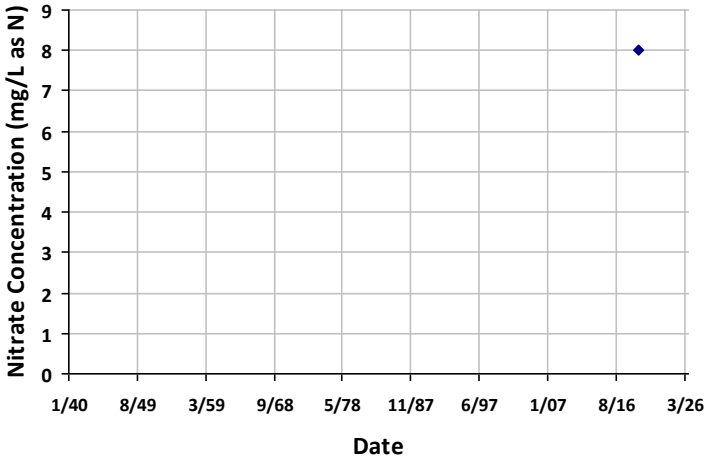
Well Name: AGW080011370-SWAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



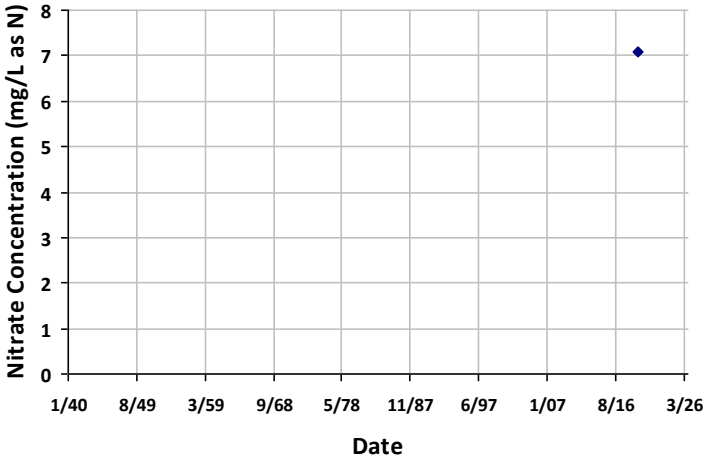
Well Name: AGW080011371-GRAY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



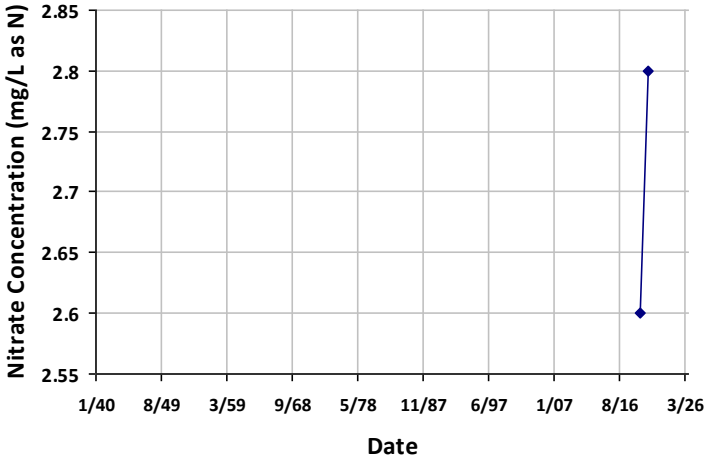
Well Name: AGW080011373-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



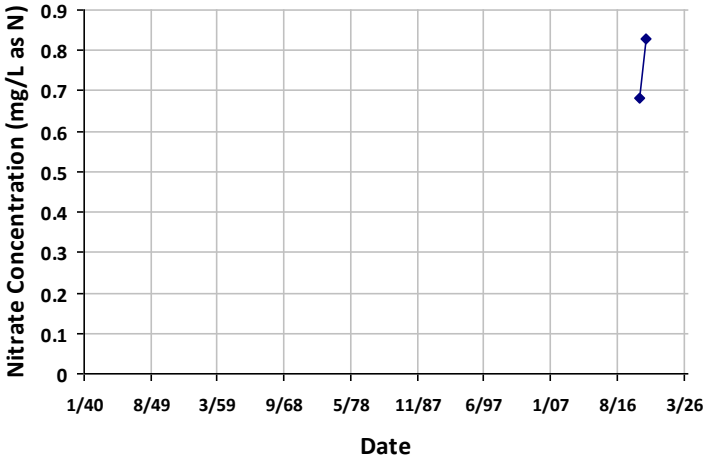
Well Name: AGW080011375-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



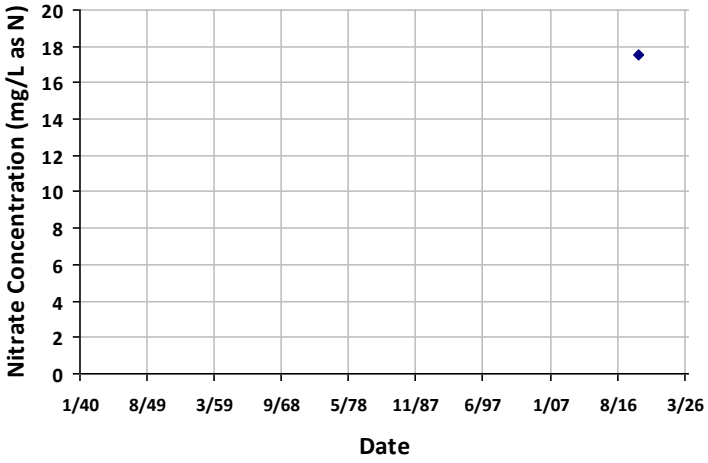
Well Name: AGW080011378-CAROL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



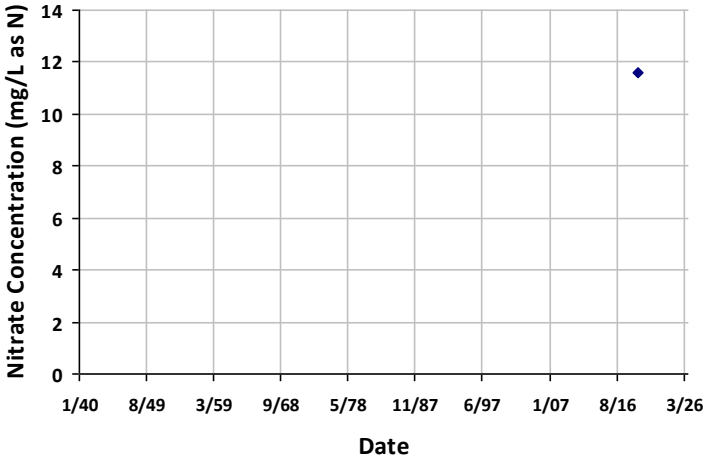
Well Name: AGW080011424-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



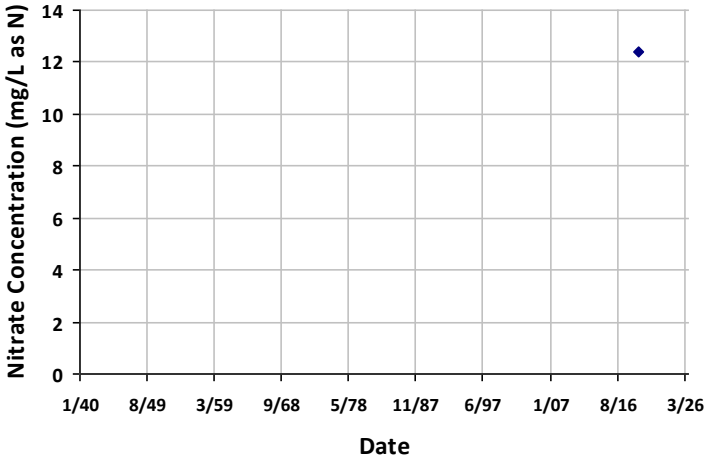
Well Name: AGW080011427-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



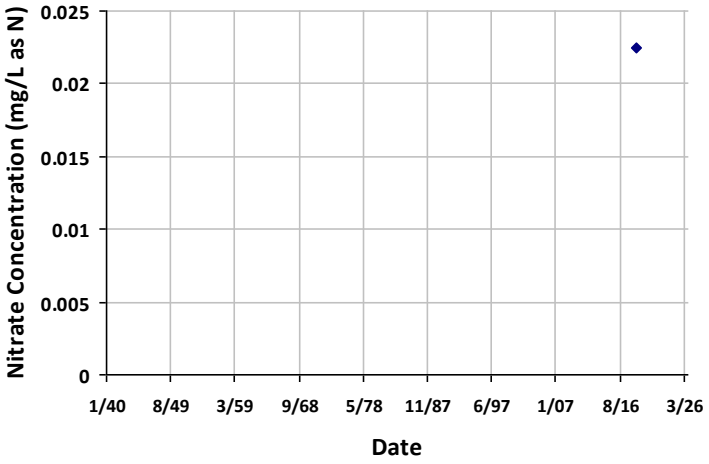
Well Name: AGW080011429-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



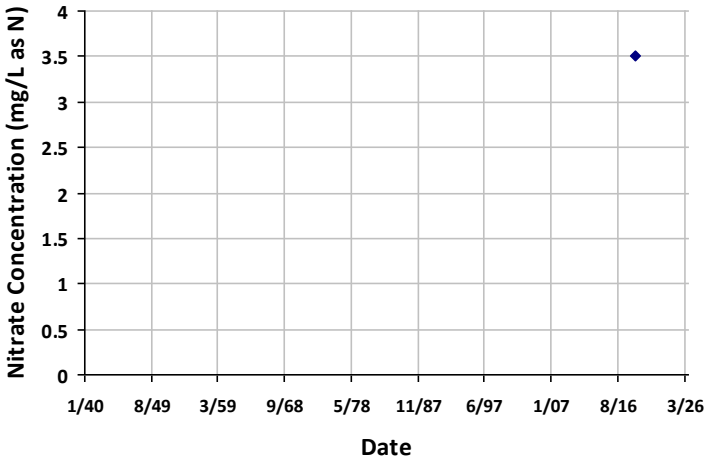
Well Name: AGW080011430-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



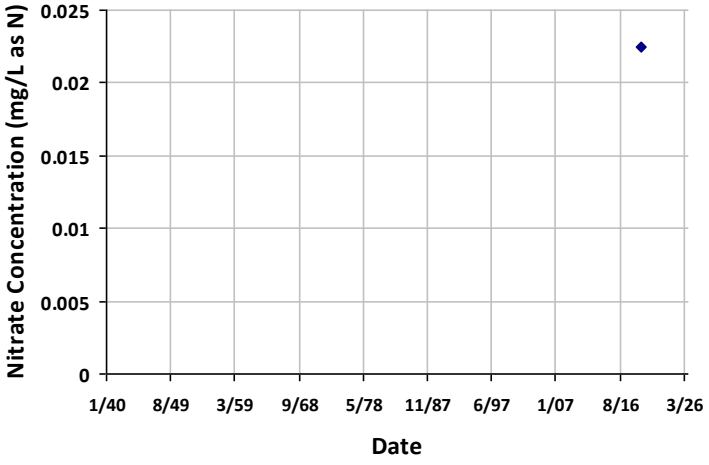
Well Name: AGW080011432-SSR OFFICE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



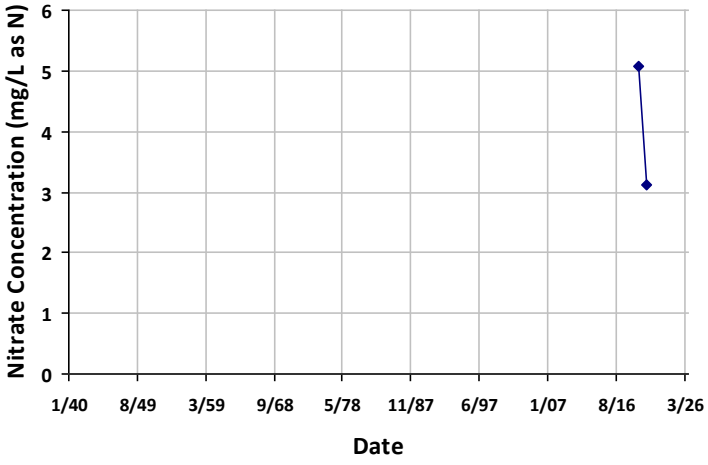
Well Name: AGW080011433-DIEGO WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



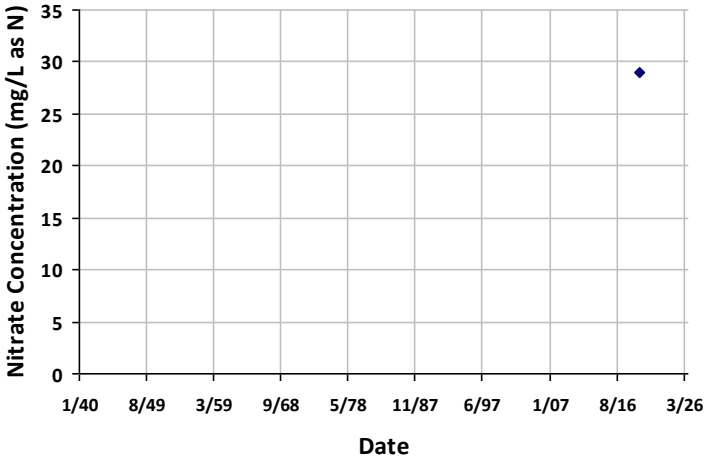
Well Name: AGW080011434-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



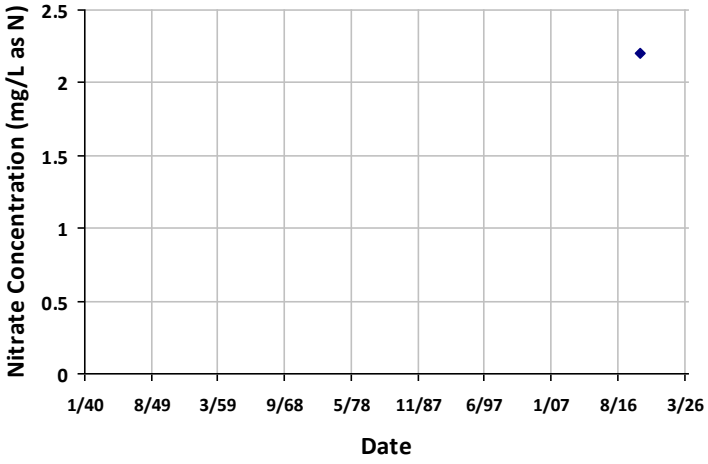
Well Name: AGW080011435-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



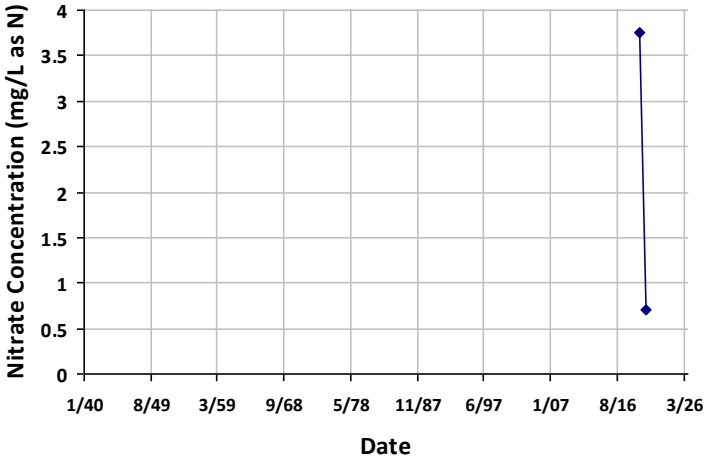
Well Name: AGW080011436-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



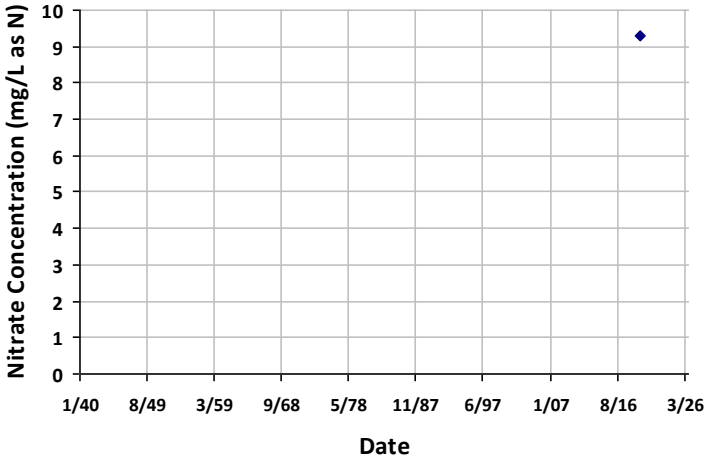
Well Name: AGW080011437-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



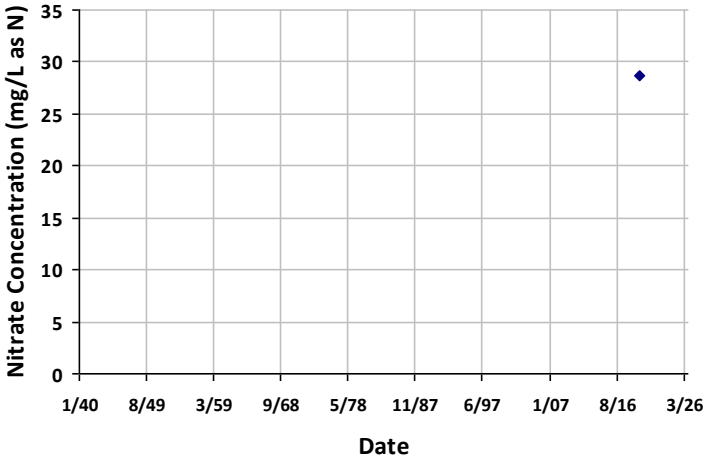
Well Name: AGW080011438-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



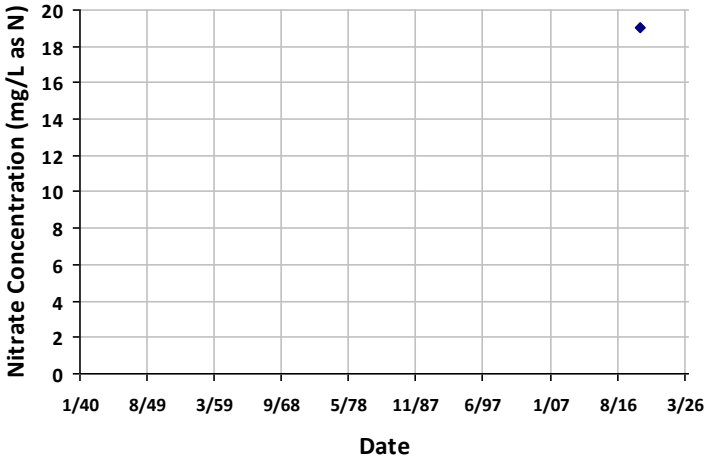
Well Name: AGW080011439-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



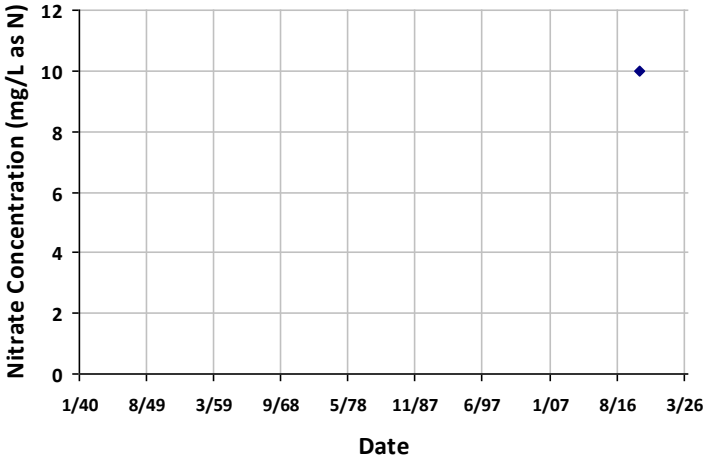
Well Name: AGW080011440-5201
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



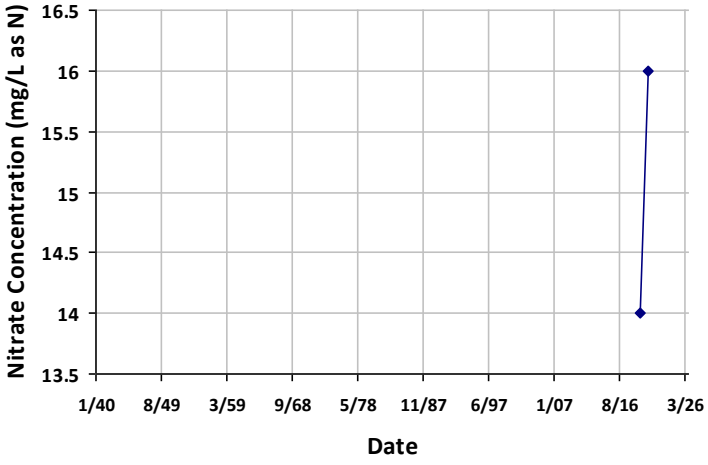
Well Name: AGW080011471-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



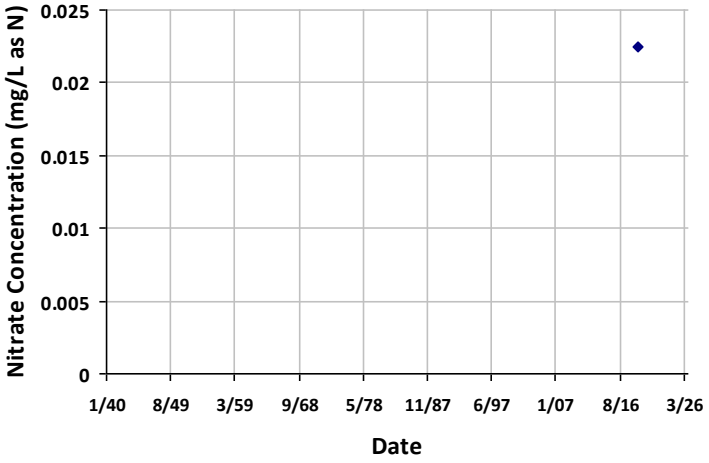
Well Name: AGW080011472-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



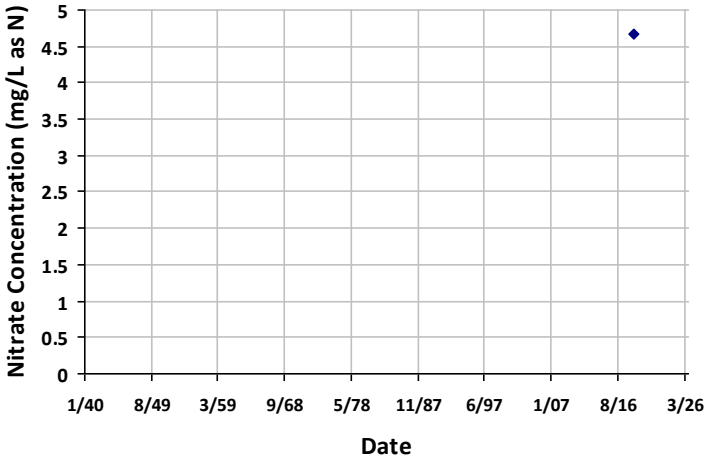
Well Name: AGW080011474-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



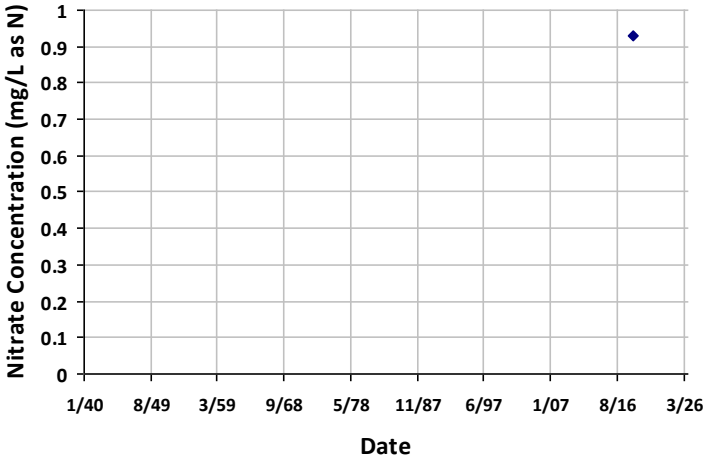
Well Name: AGW080011475-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



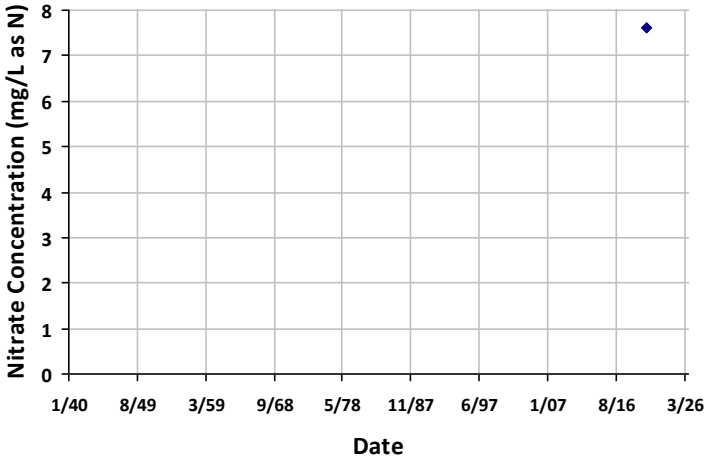
Well Name: AGW080011476-SFRDW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



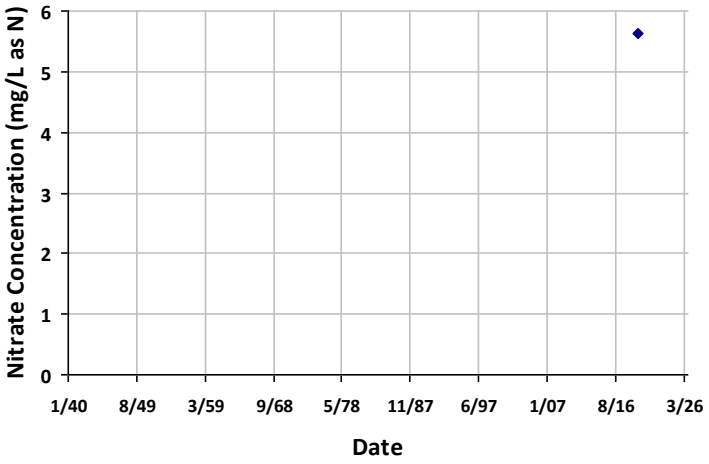
Well Name: AGW080011477-DW6
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



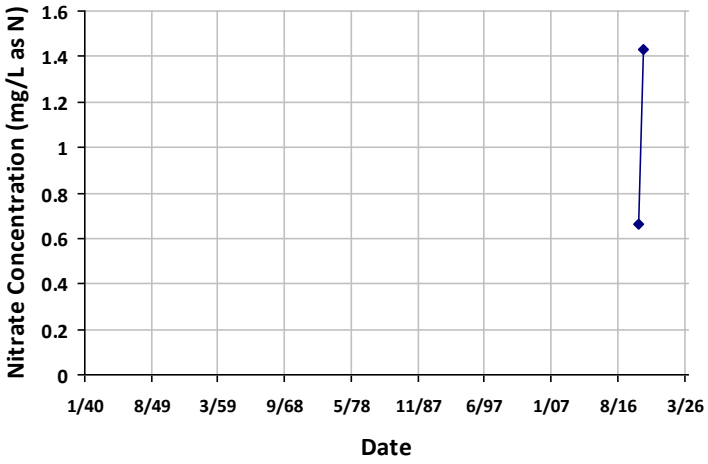
Well Name: AGW080011479-7096
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



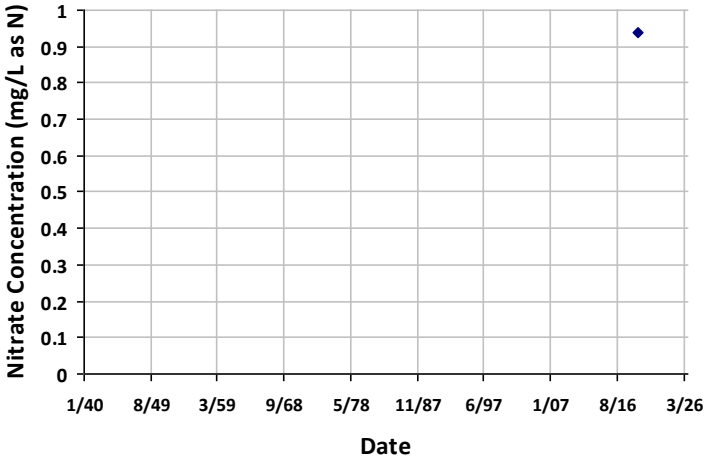
Well Name: AGW080011480-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



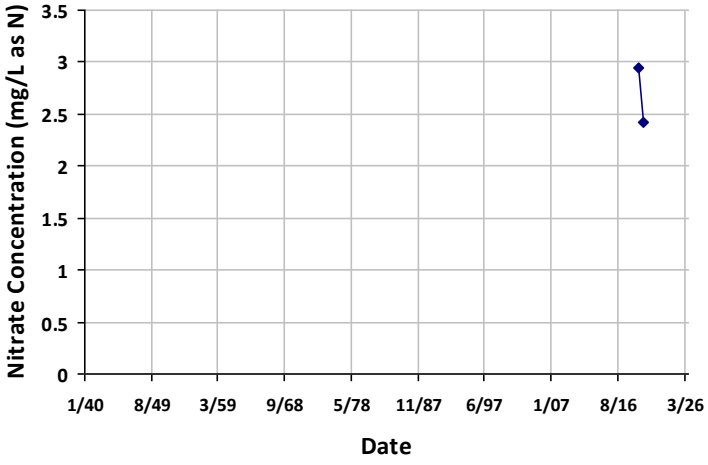
Well Name: AGW080011482-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



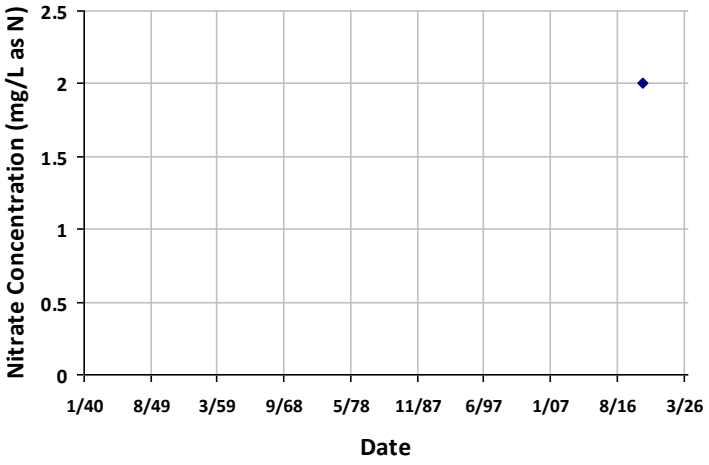
Well Name: AGW080011483-DW3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



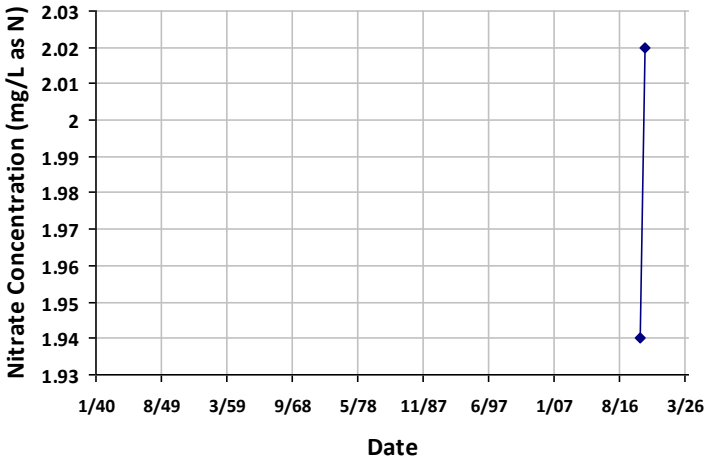
Well Name: AGW080011484-DW4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



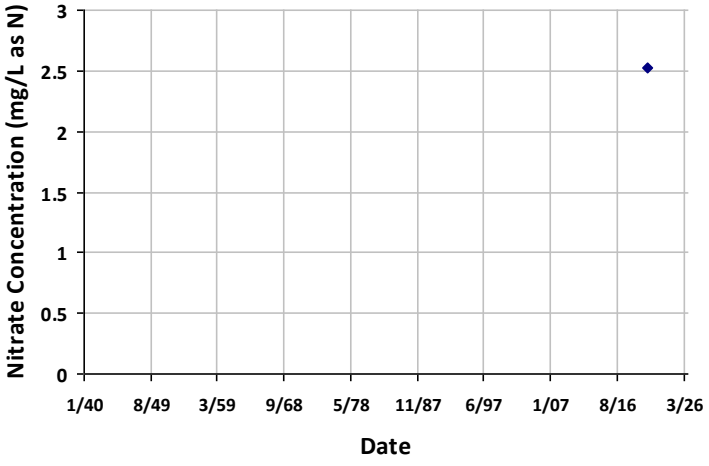
Well Name: AGW080011485-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



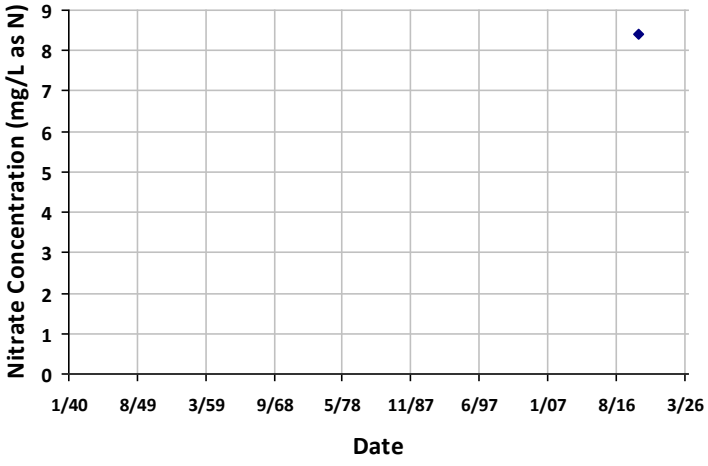
Well Name: AGW080011487-6813
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



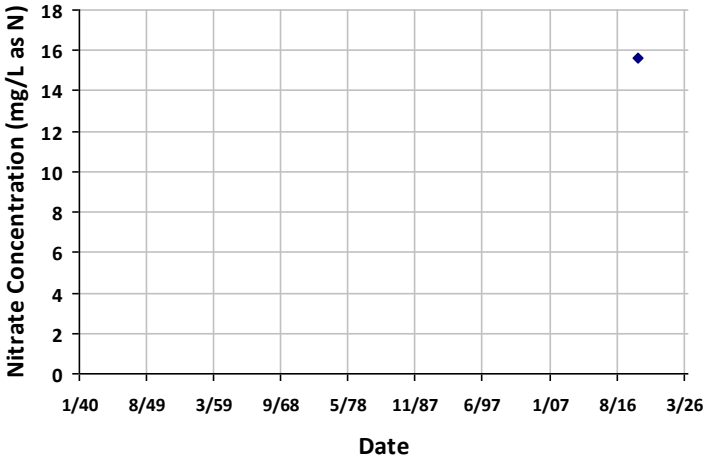
Well Name: AGW080011491-2650
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



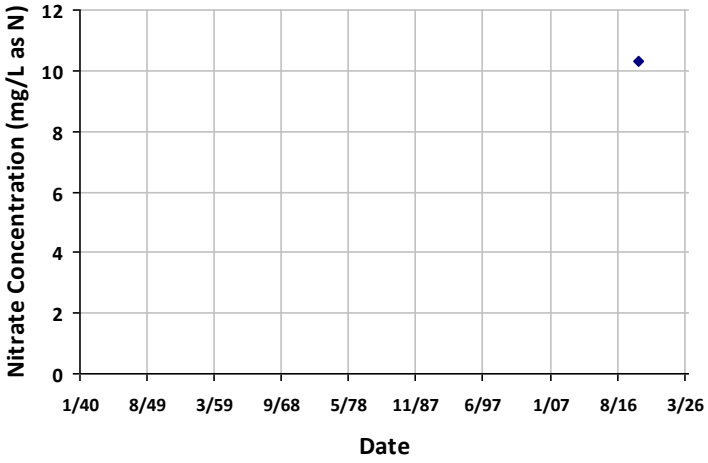
Well Name: AGW080011500-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



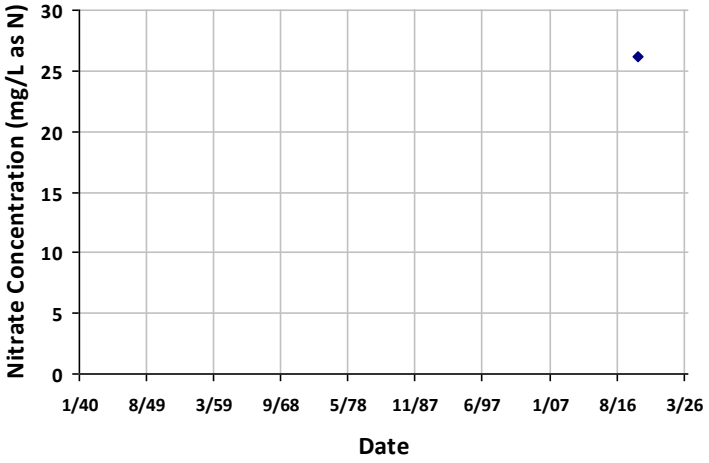
Well Name: AGW080011528-MACHADO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



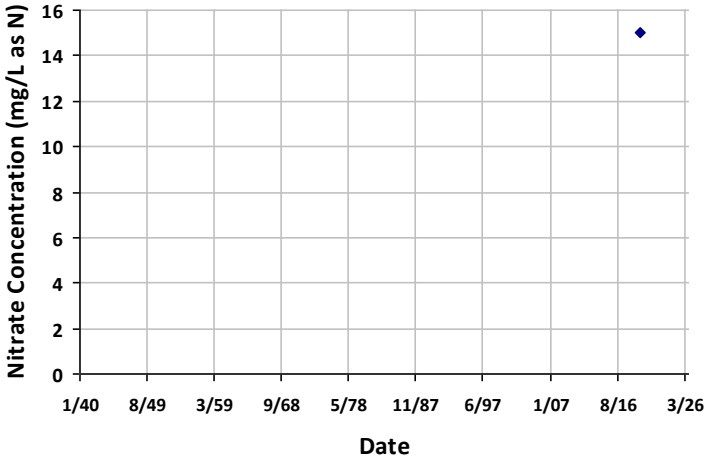
Well Name: AGW080011529-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



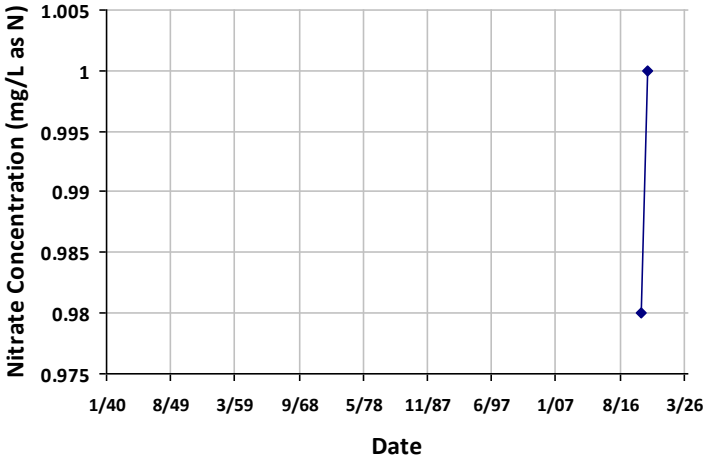
Well Name: AGW080011530-CACH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



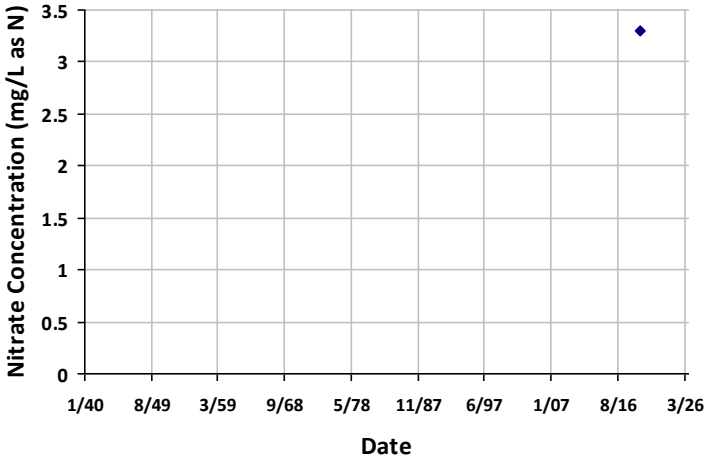
Well Name: AGW080011535-HOUSE DOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



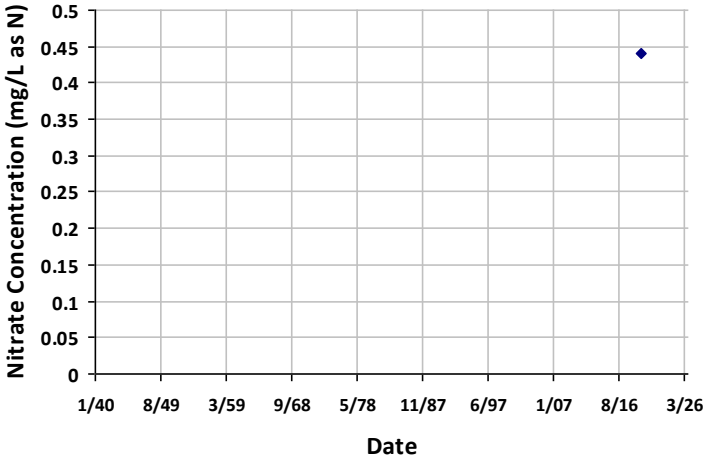
Well Name: AGW080011550-ROAD 25
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



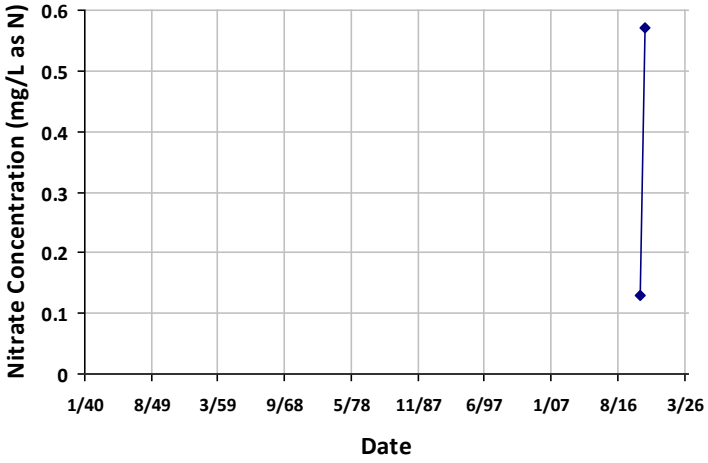
Well Name: AGW080011551-YARD/HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



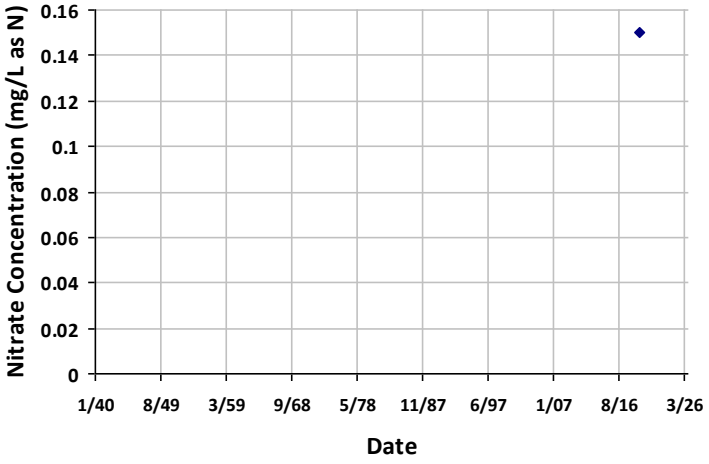
Well Name: AGW080011552-FRANK DALE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



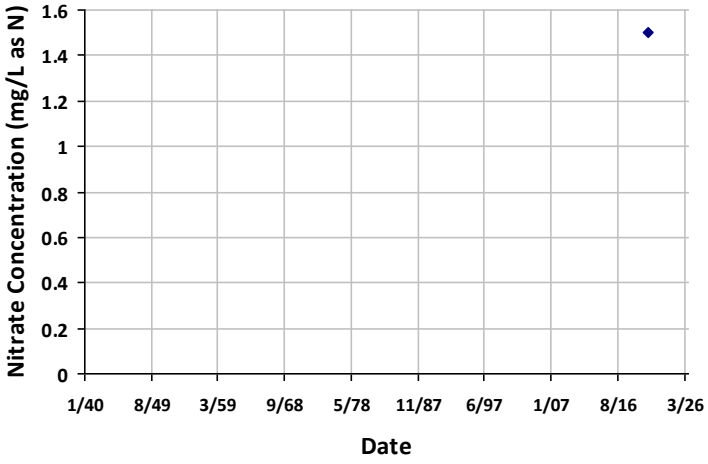
Well Name: AGW080011561-#2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



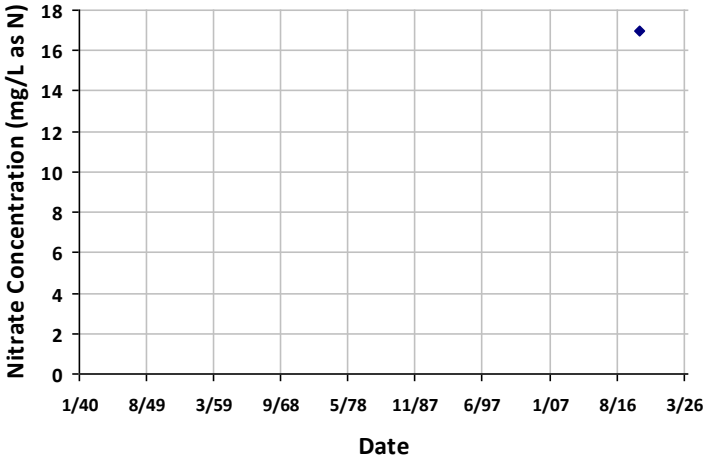
Well Name: AGW080011562-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



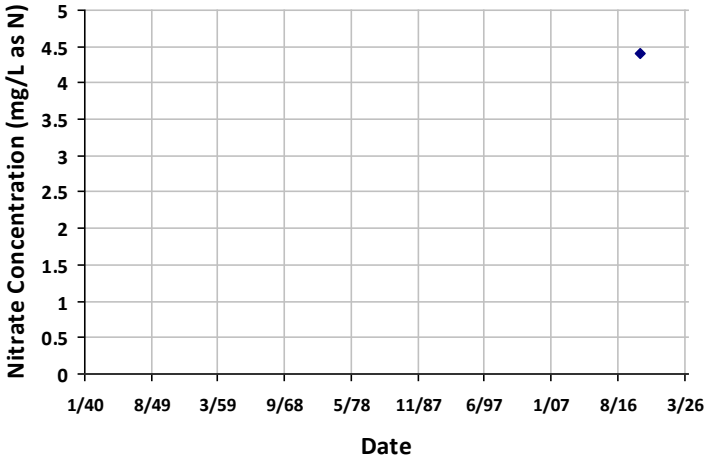
Well Name: AGW080011568-BEAMES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



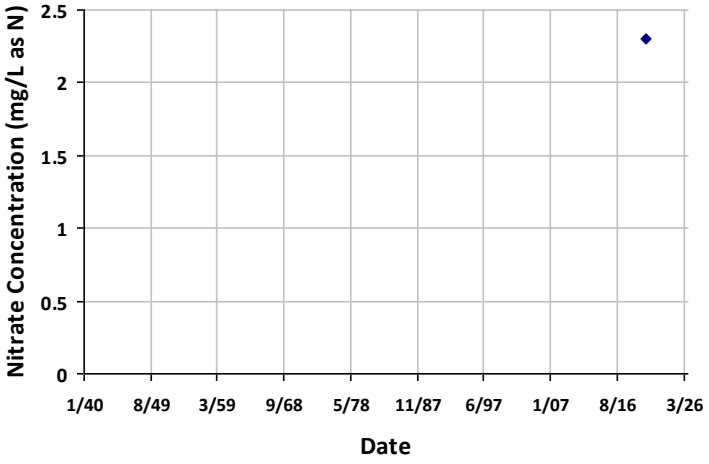
Well Name: AGW080011573-LS1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



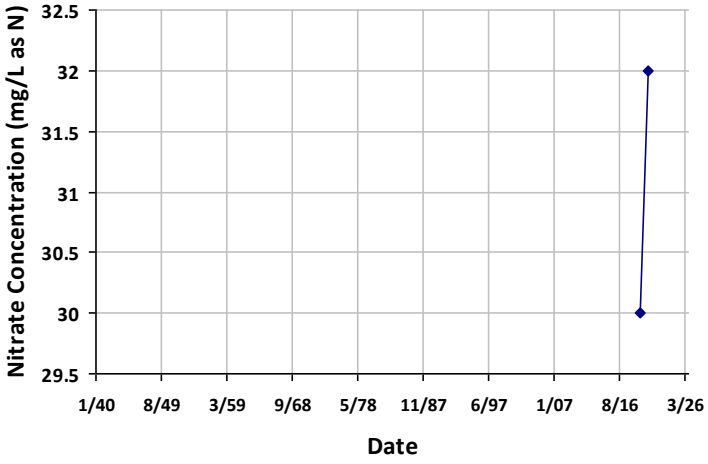
Well Name: AGW080011574-B1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



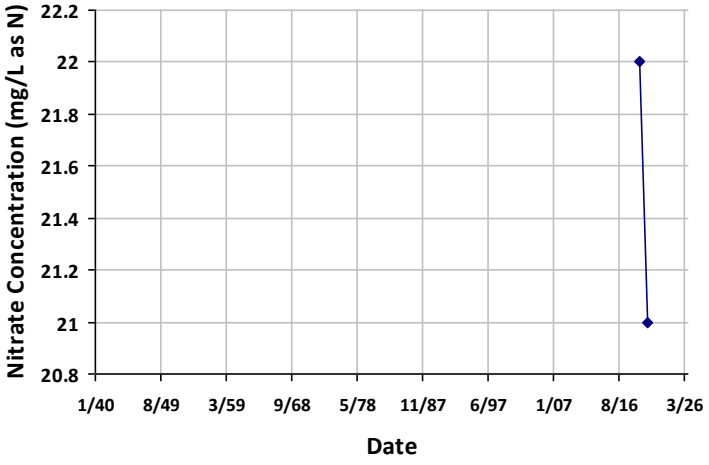
Well Name: AGW080011575-R14
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



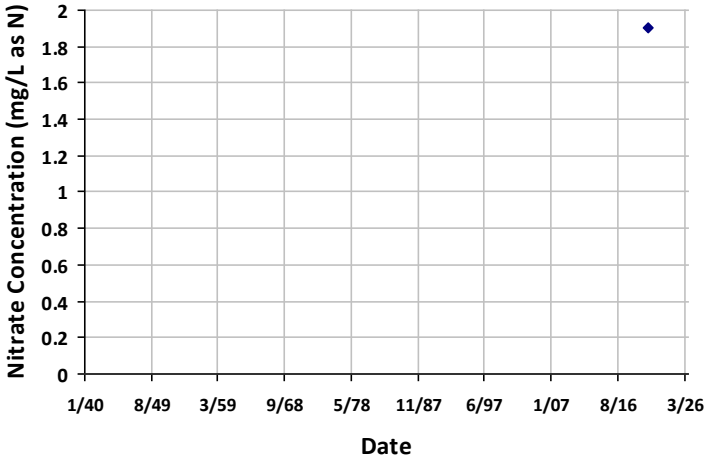
Well Name: AGW080011576-T7
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



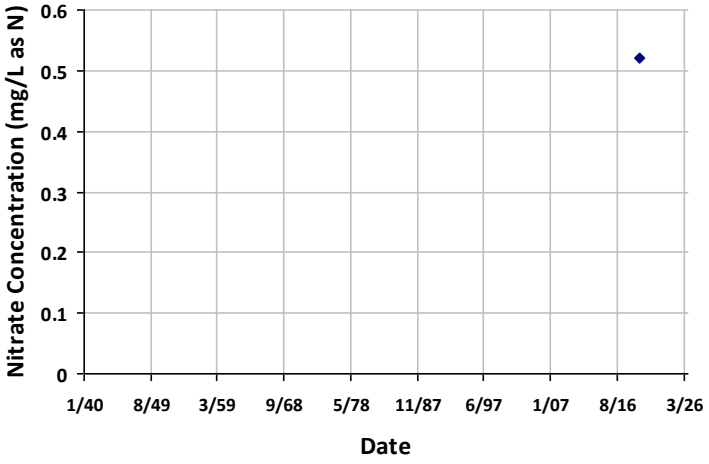
Well Name: AGW080011577-TB1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



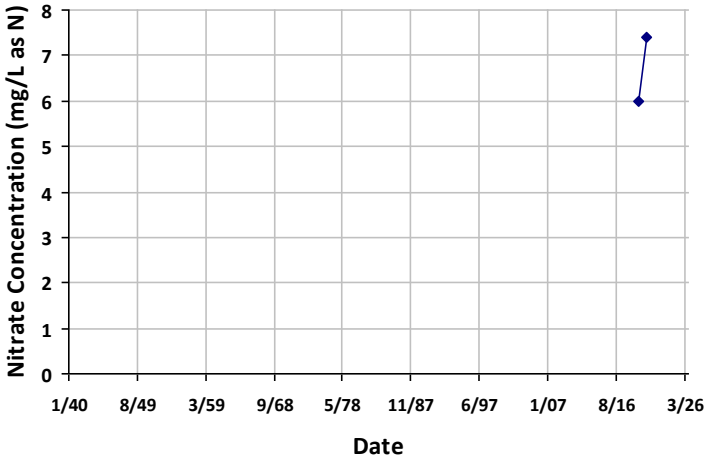
Well Name: AGW080011580-WARDROBE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



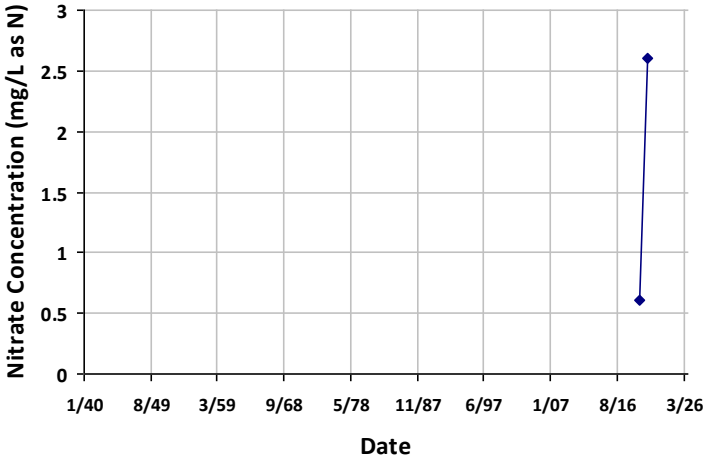
Well Name: AGW080011581-W2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



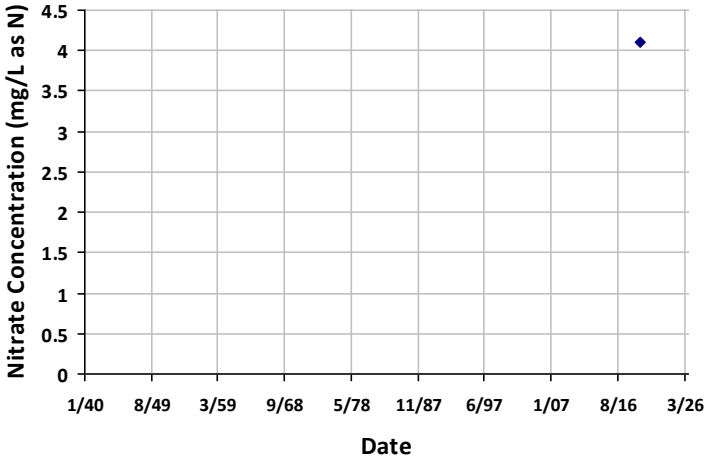
Well Name: AGW080011582-DEWOLF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



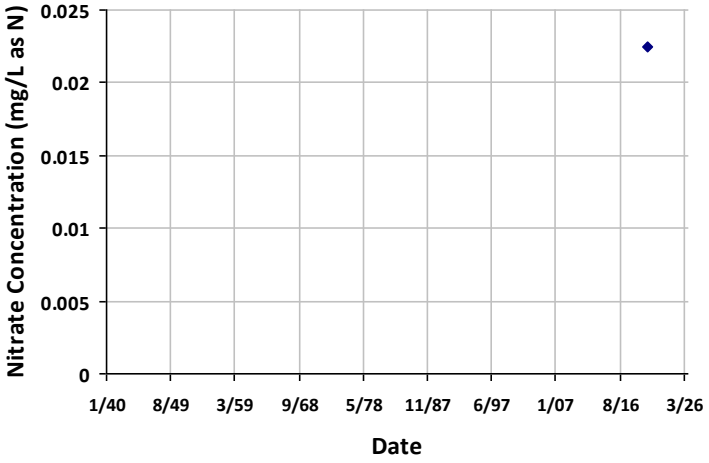
Well Name: AGW080011586-GREENHOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



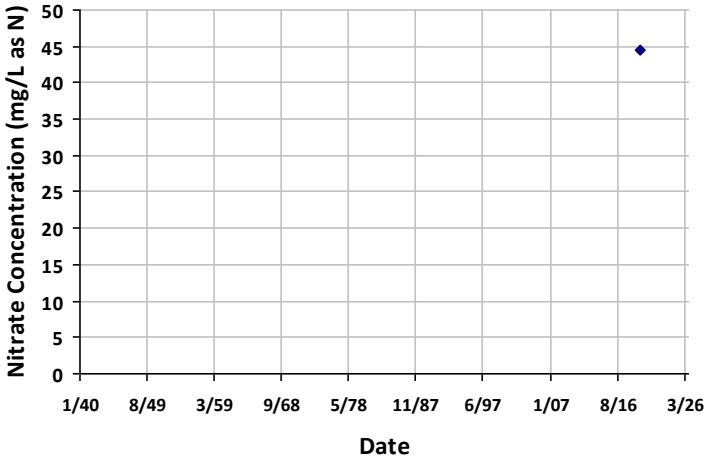
Well Name: AGW080011588-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



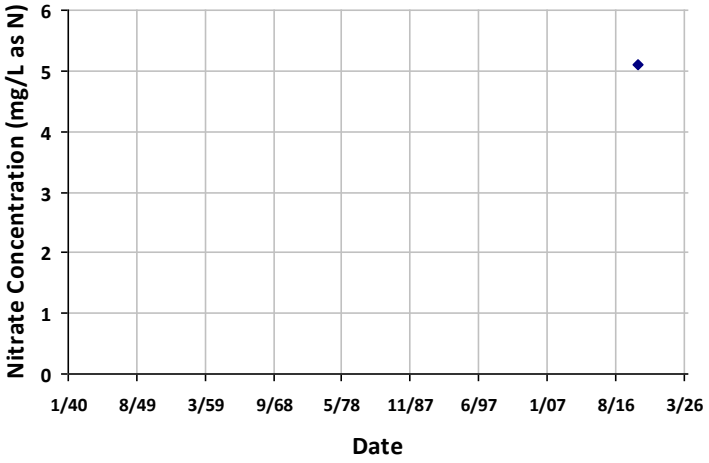
Well Name: AGW080011590-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



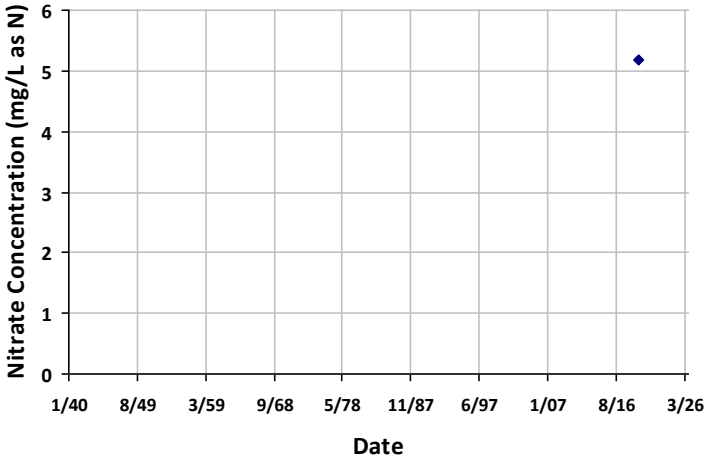
Well Name: AGW080011673-TAYLOR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



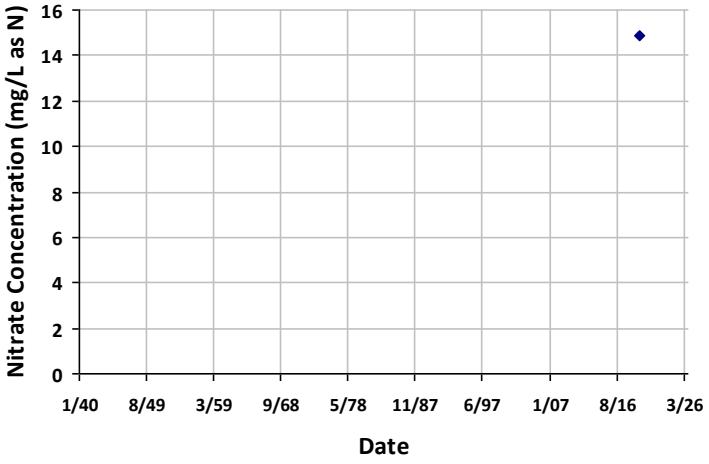
Well Name: AGW080011681-HOUSE #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



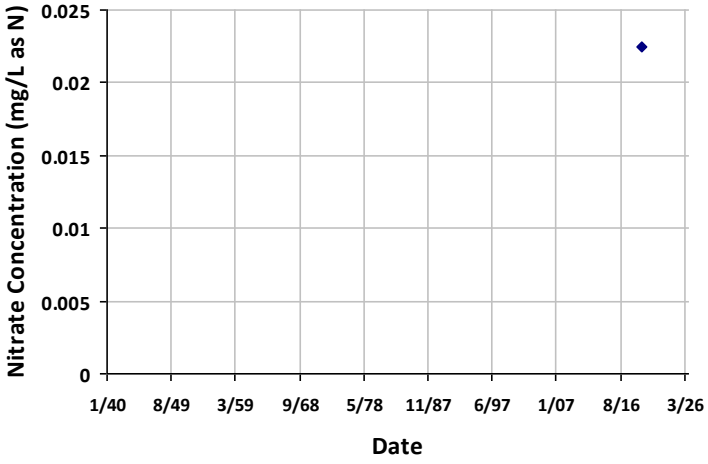
Well Name: AGW080011738-DREW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



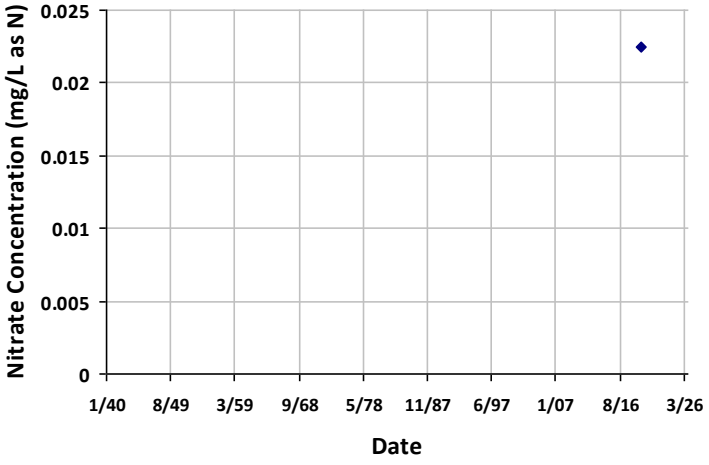
Well Name: AGW080011744-VICT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



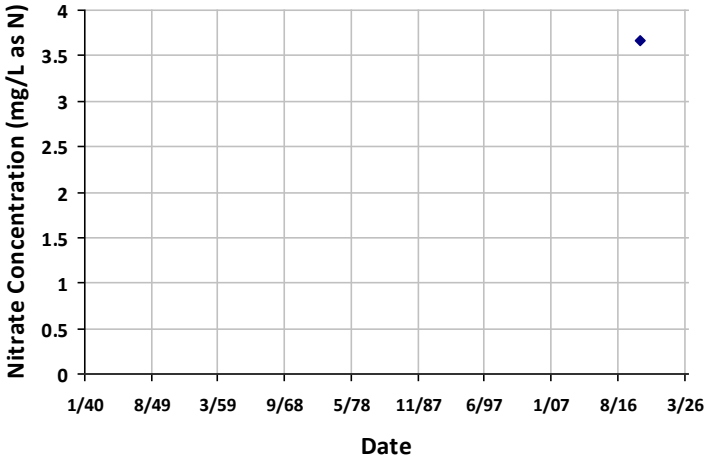
Well Name: AGW080011749-LEGI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



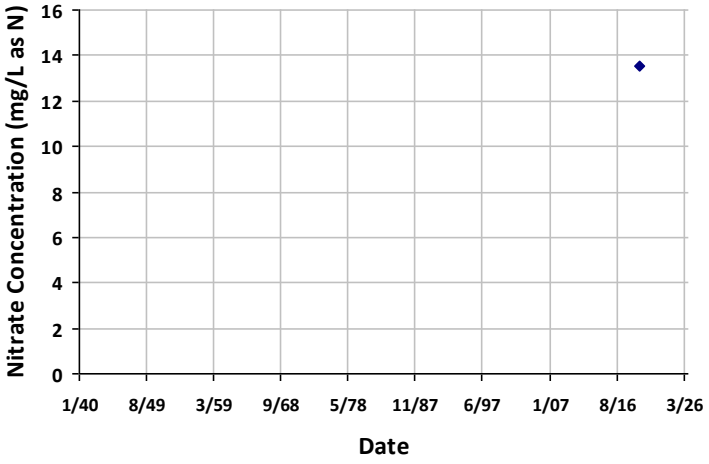
Well Name: AGW080011750-JANT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



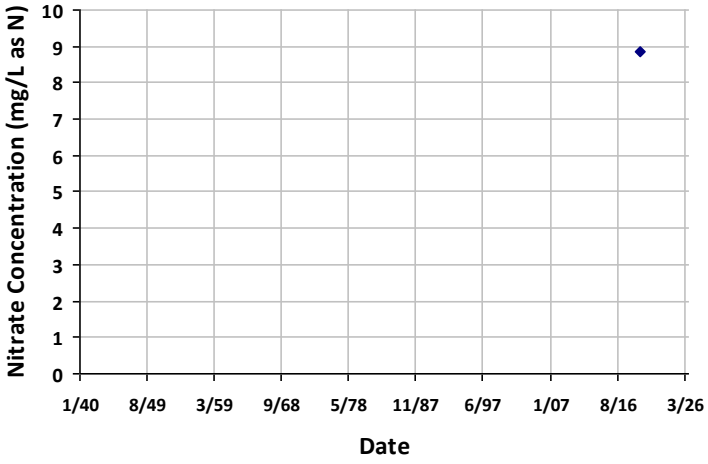
Well Name: AGW080011751-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



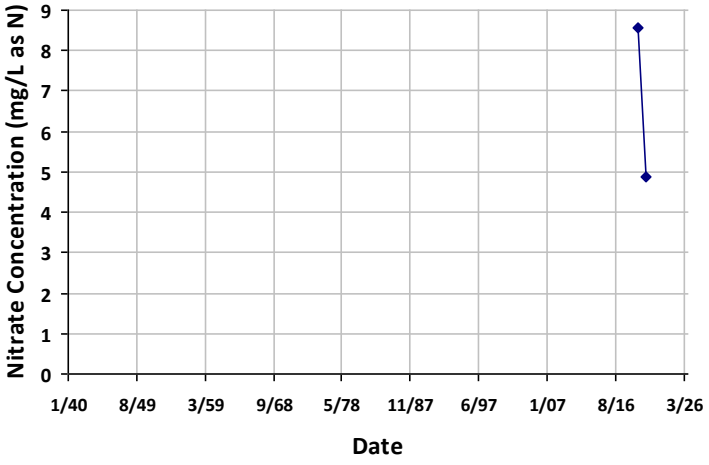
Well Name: AGW080011752-WILL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



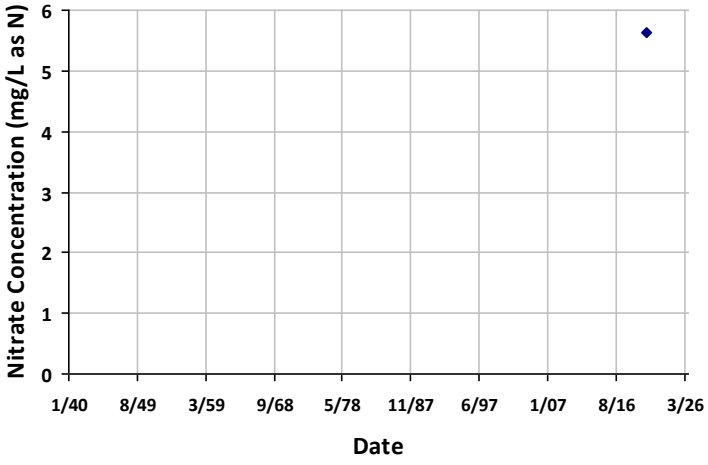
Well Name: AGW080011753-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



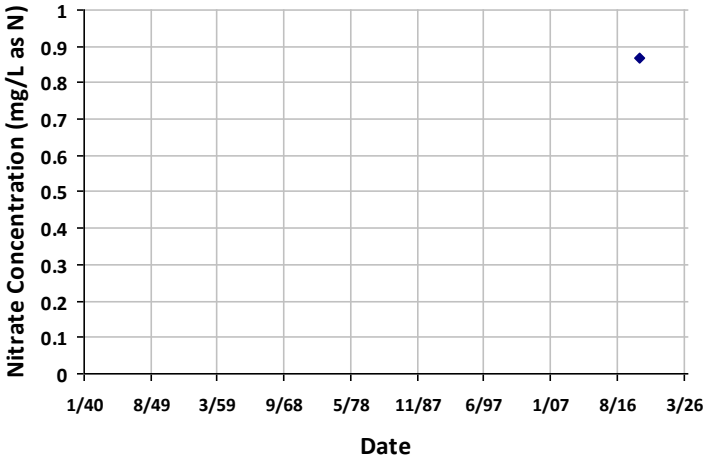
Well Name: AGW080011754-MESI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



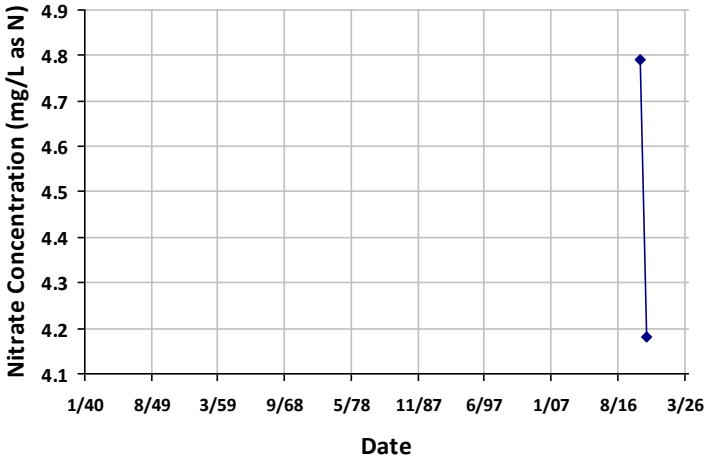
Well Name: AGW080011755-HD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



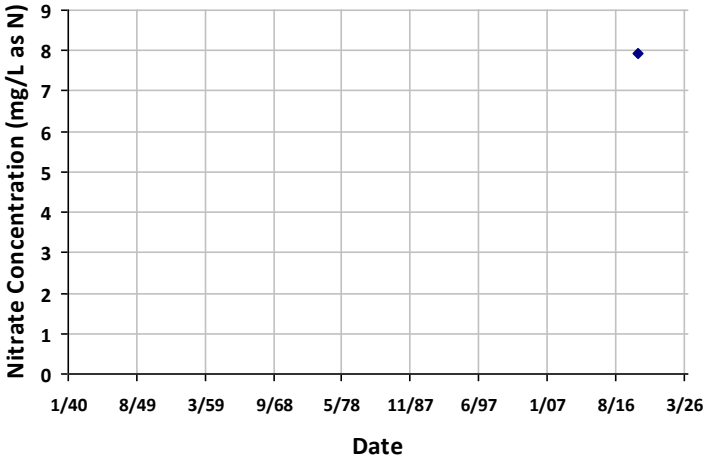
Well Name: AGW080011756-GID
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



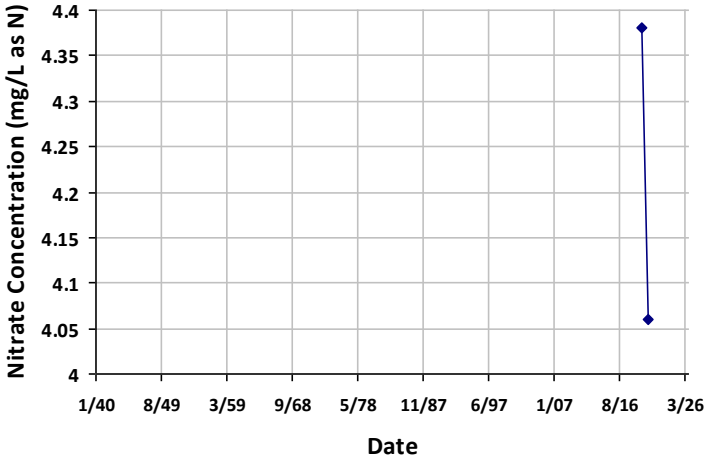
Well Name: AGW080011757-WVD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



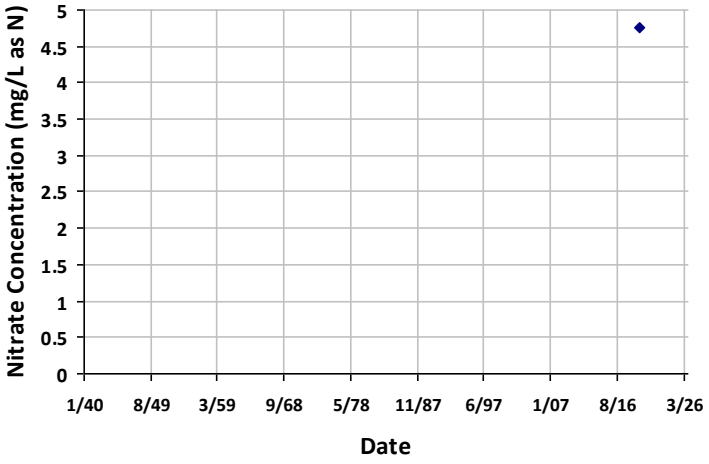
Well Name: AGW080011758-ARD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



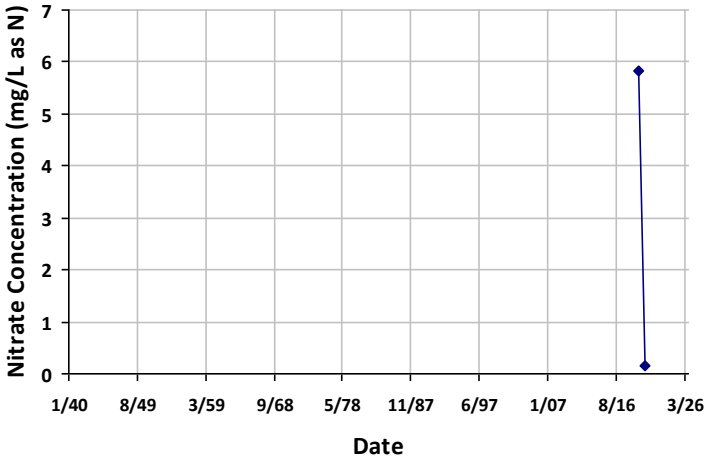
Well Name: AGW080011759-LRD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



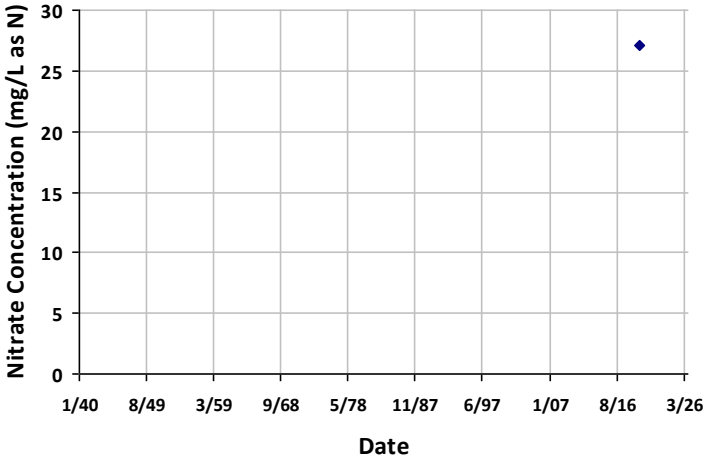
Well Name: AGW080011760-OWD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



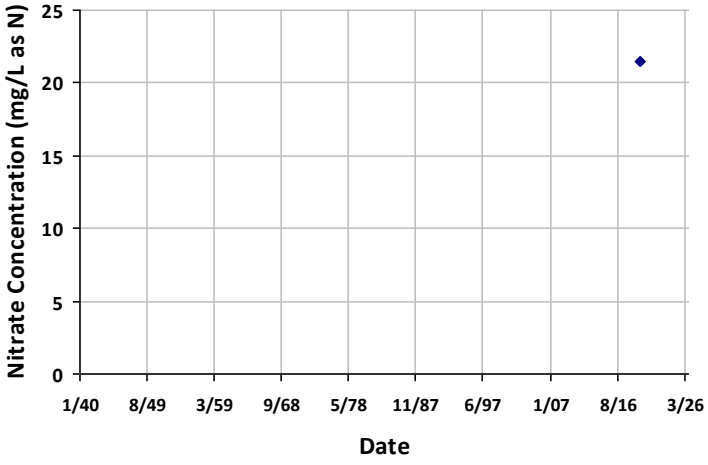
Well Name: AGW080011762-CASA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



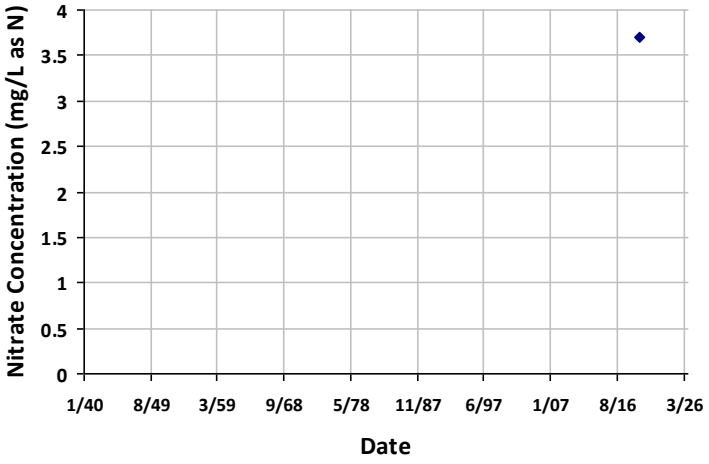
Well Name: AGW080011763-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



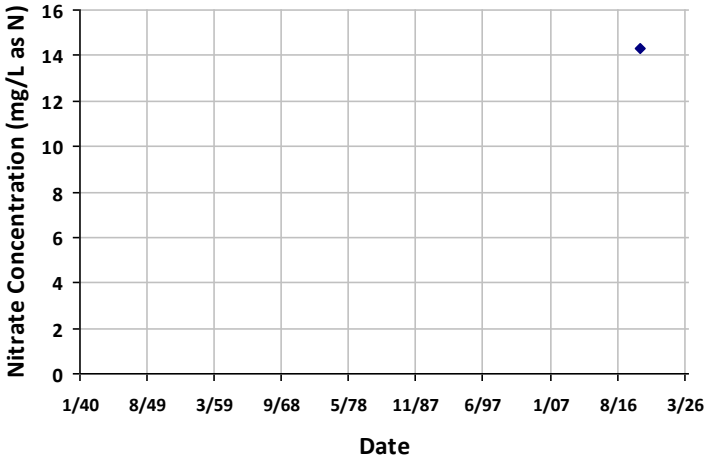
Well Name: AGW080011764-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



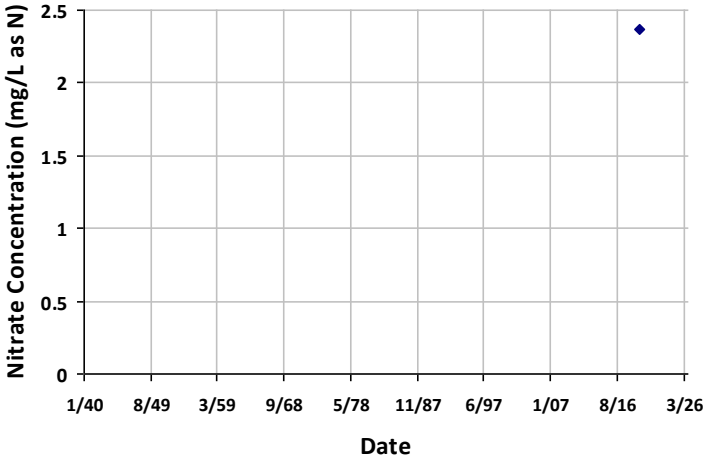
Well Name: AGW080011765-TODD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



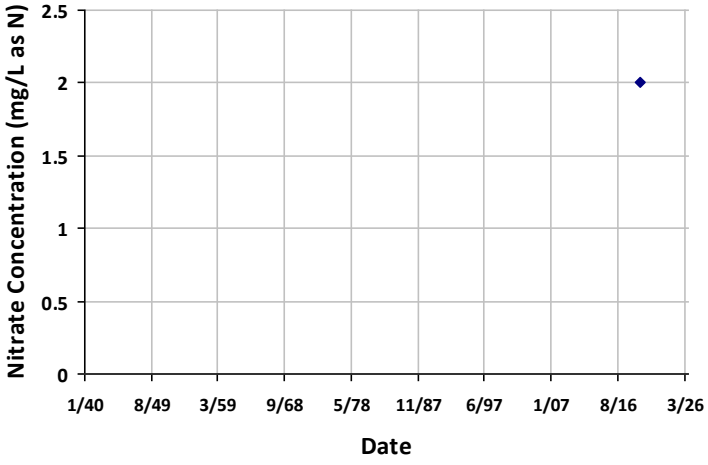
Well Name: AGW080011766-BUTCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



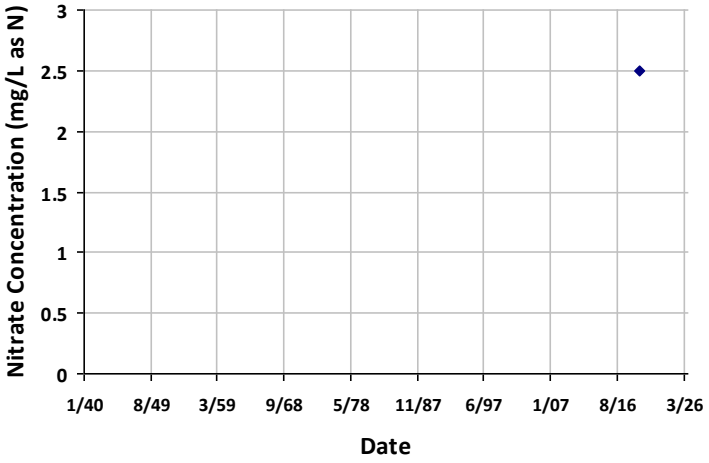
Well Name: AGW080011772-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



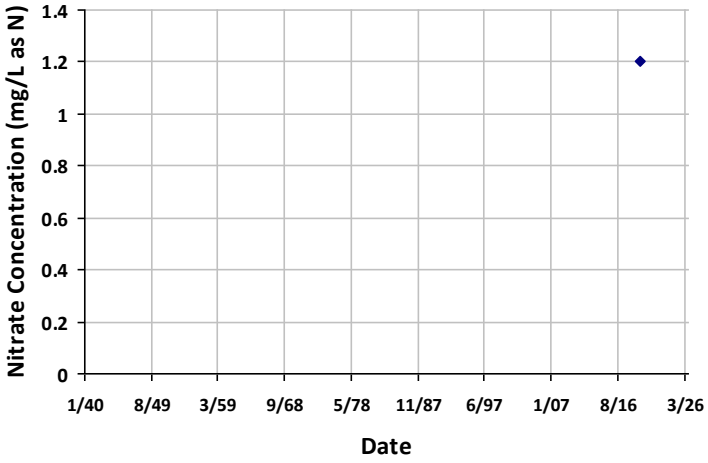
Well Name: AGW080011774-FUDGE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



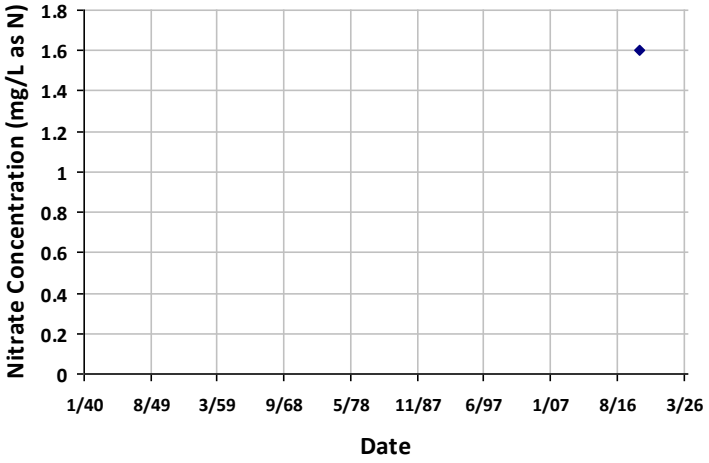
Well Name: AGW080011776-BARNS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



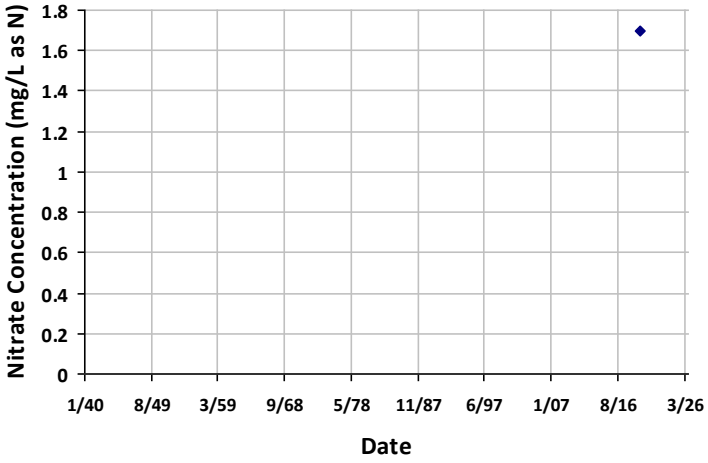
Well Name: AGW080011779-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



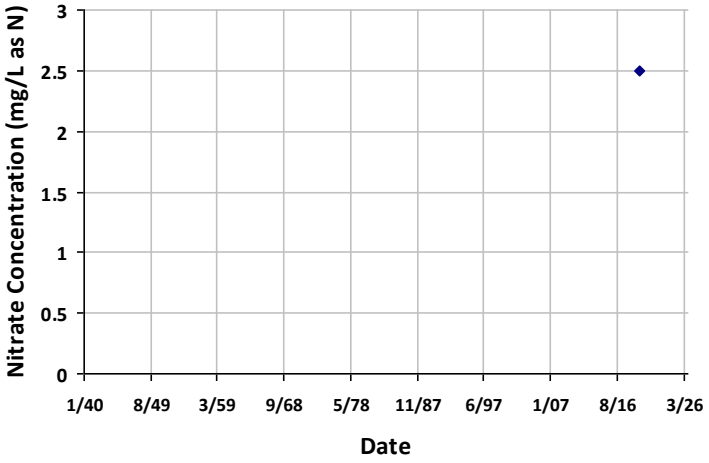
Well Name: AGW080011780-THIEL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



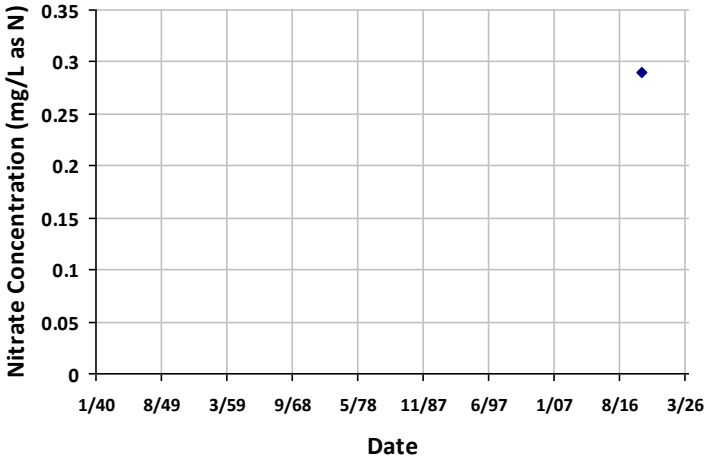
Well Name: AGW080011781-BLVD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



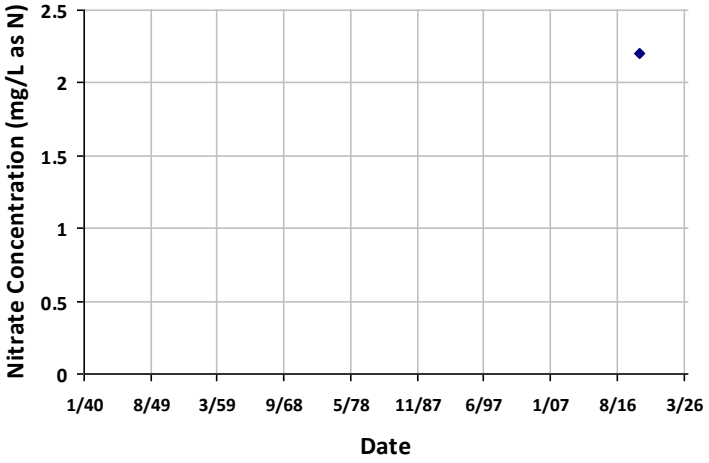
Well Name: AGW080011782-ROAD 14
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



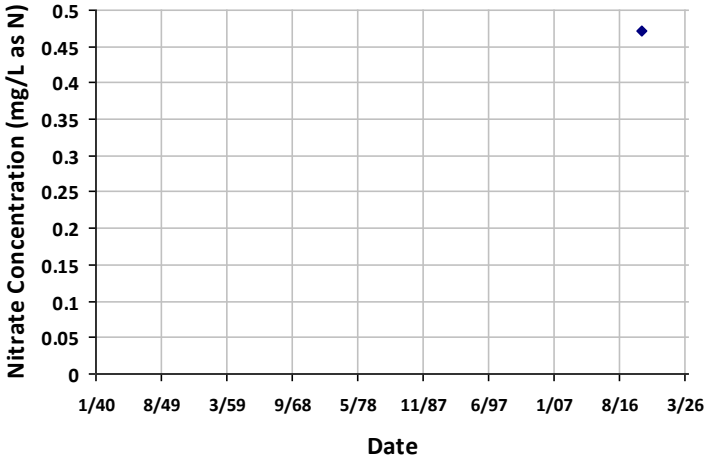
Well Name: AGW080011785-FLEMMING
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



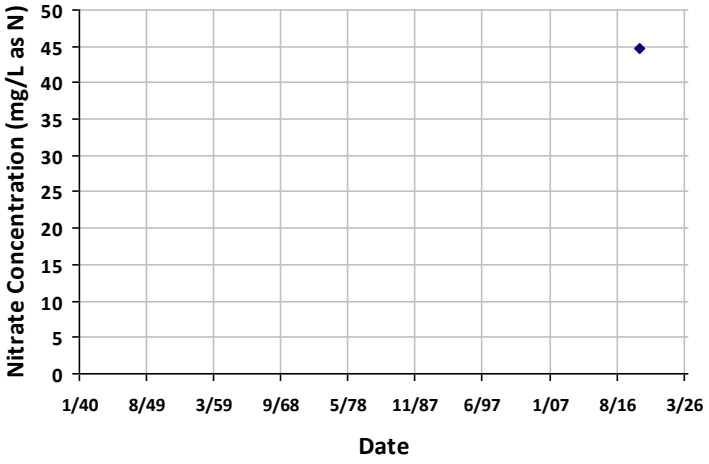
Well Name: AGW080011815-NEW WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



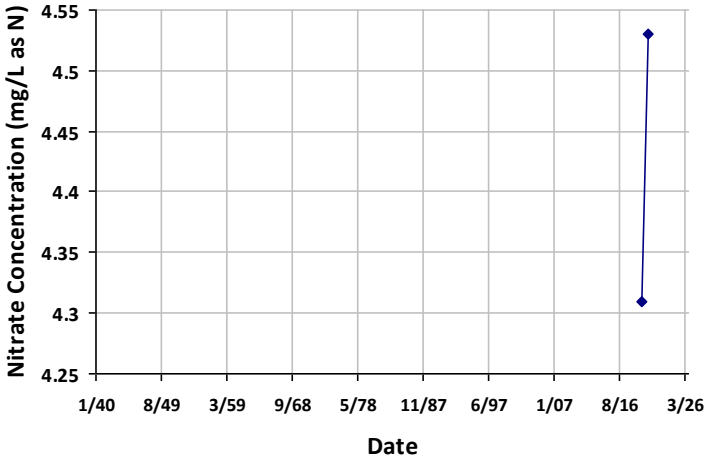
Well Name: AGW080011816-ENVI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



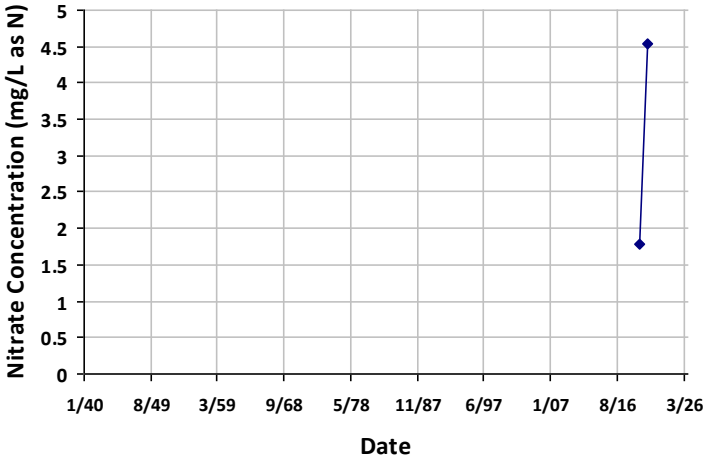
Well Name: AGW080011818-CURT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



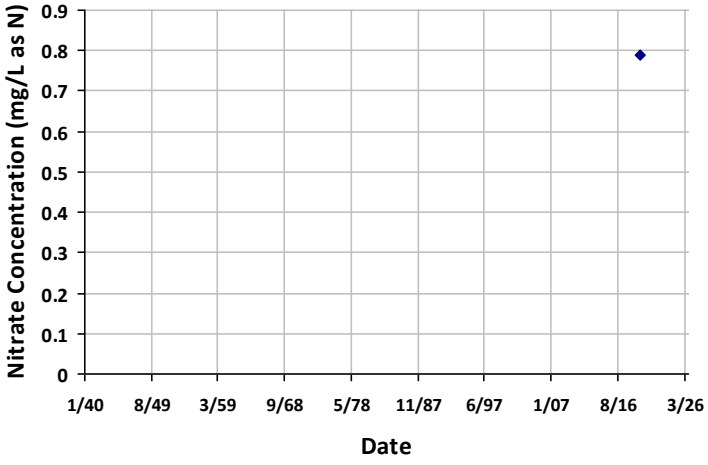
Well Name: AGW080011819-FOWE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



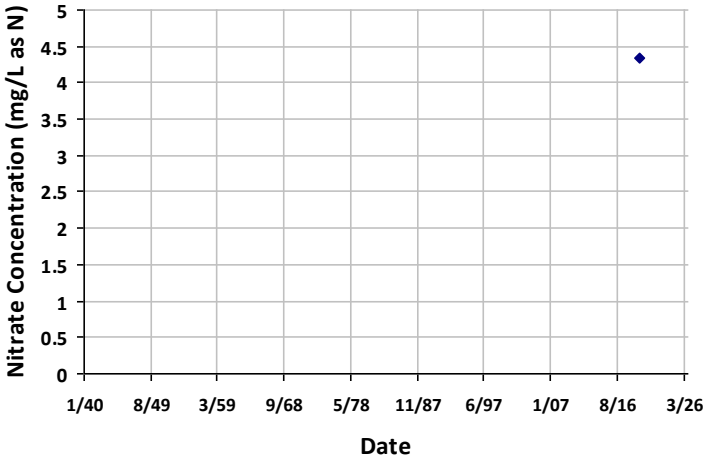
Well Name: AGW080011820-GOLF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



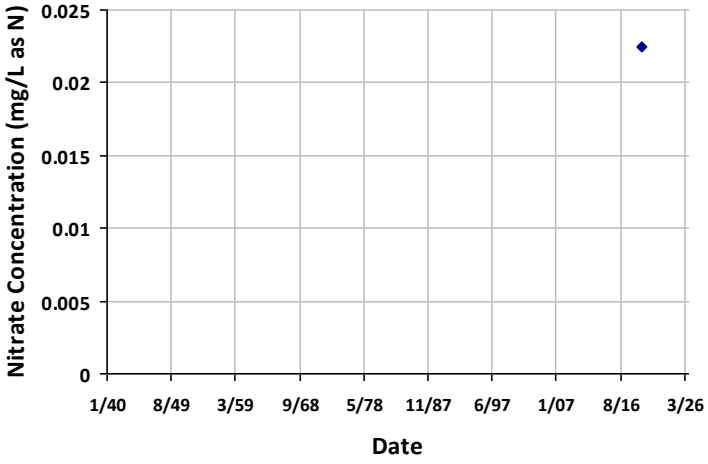
Well Name: AGW080011822-BFHM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



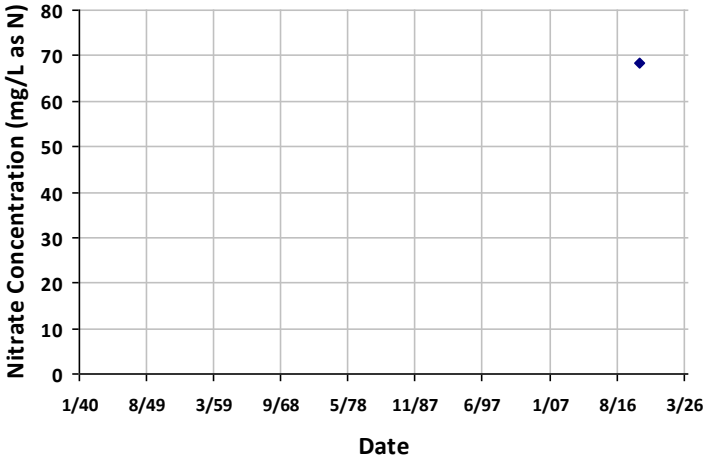
Well Name: AGW080011823-1081
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



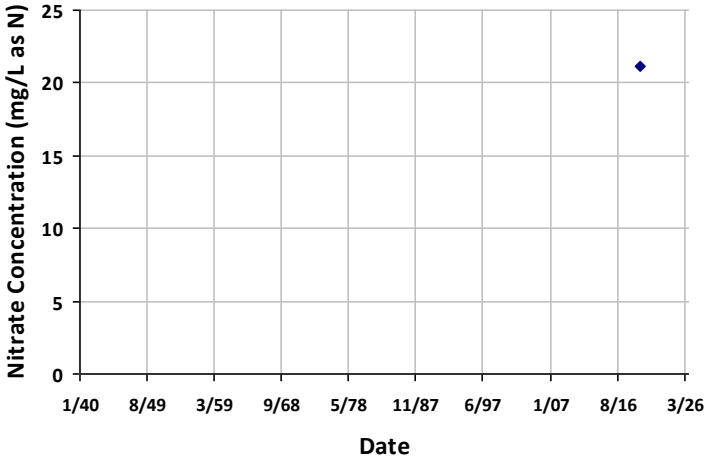
Well Name: AGW080011824-1332
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



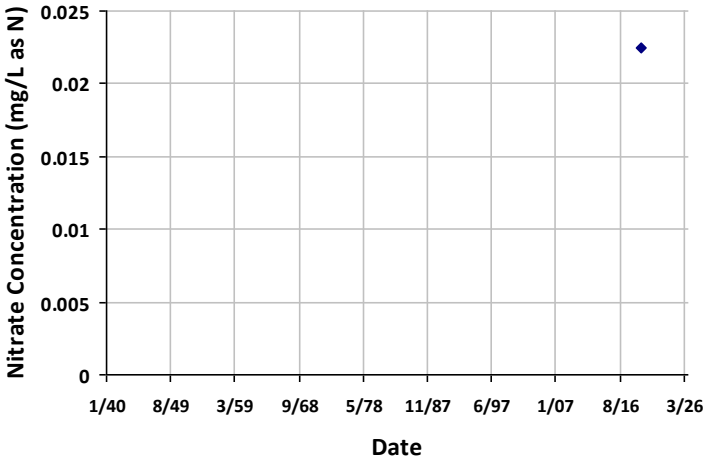
Well Name: AGW080011826-TAYL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



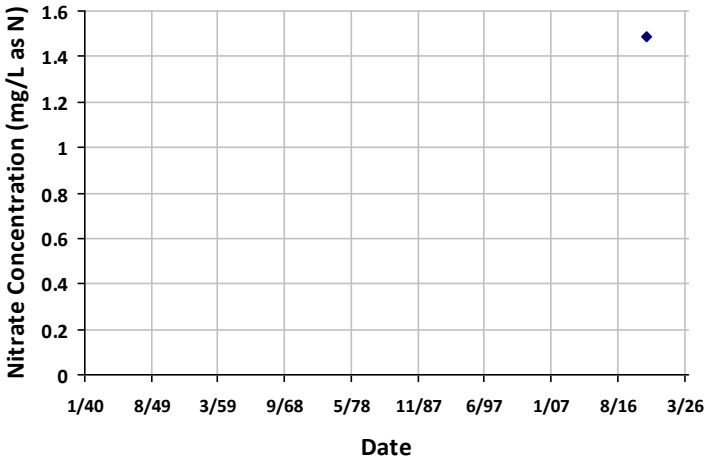
Well Name: AGW080011828-KELY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



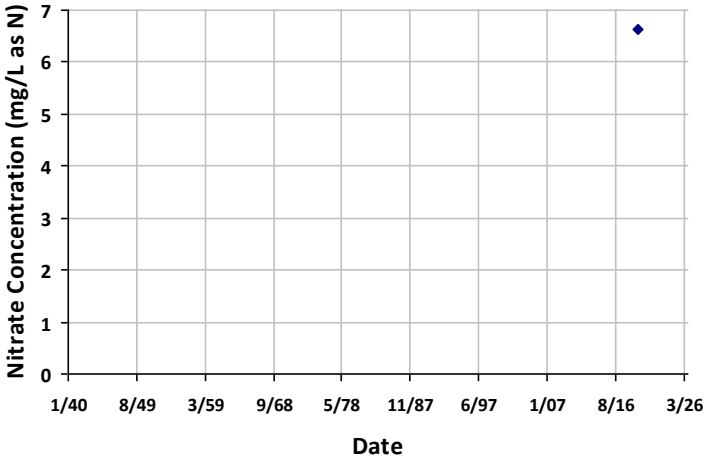
Well Name: AGW080011830-BREN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



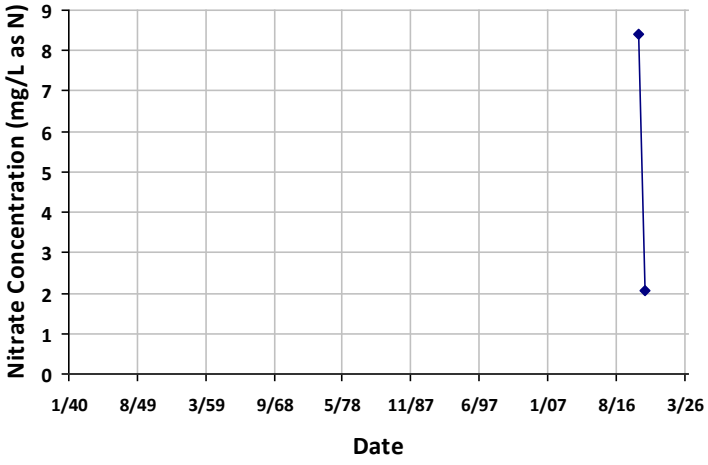
Well Name: AGW080011838-6840
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



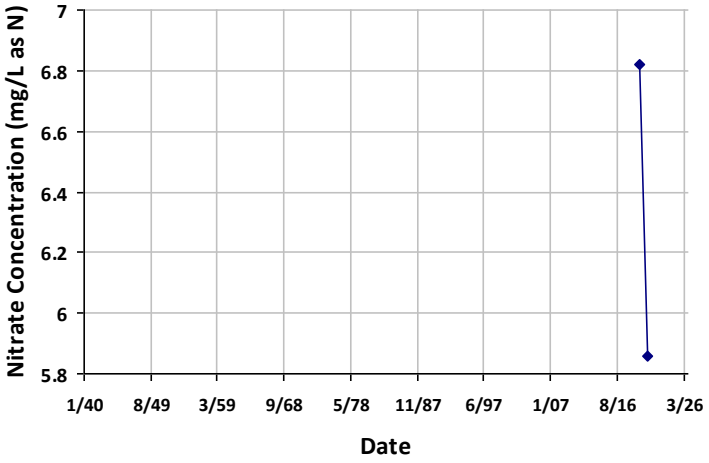
Well Name: AGW080011839-1134
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



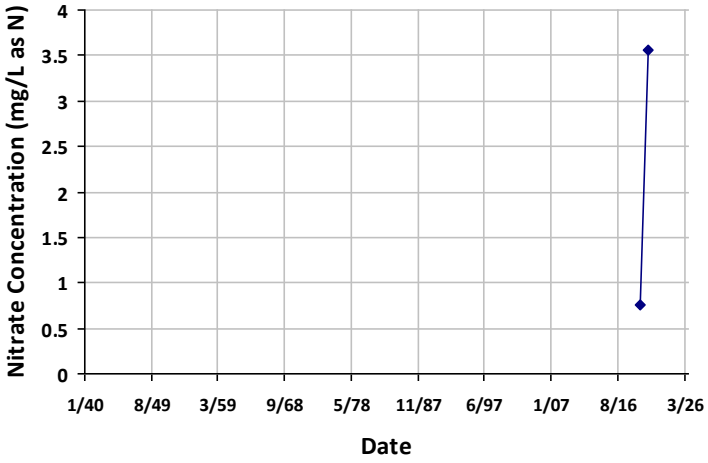
Well Name: AGW080011844-9395
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



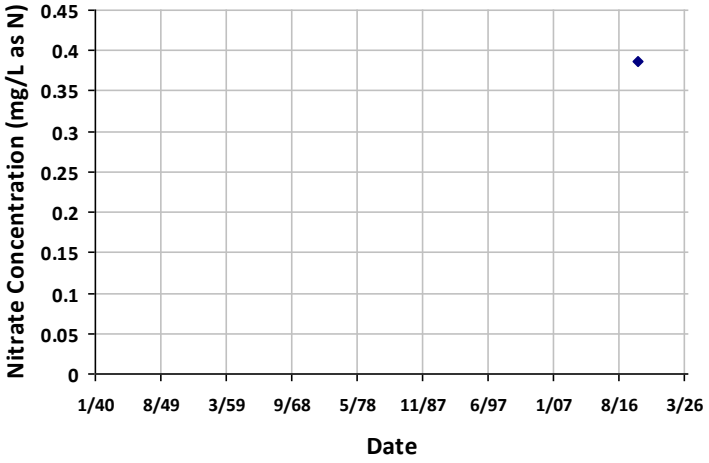
Well Name: AGW080011852-6106
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



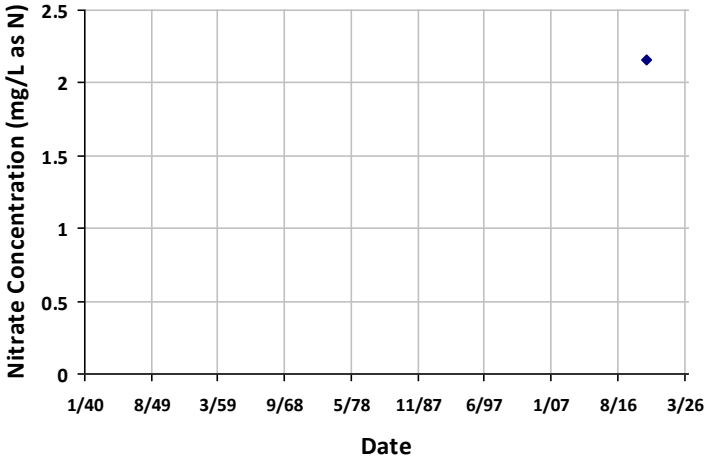
Well Name: AGW080011853-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



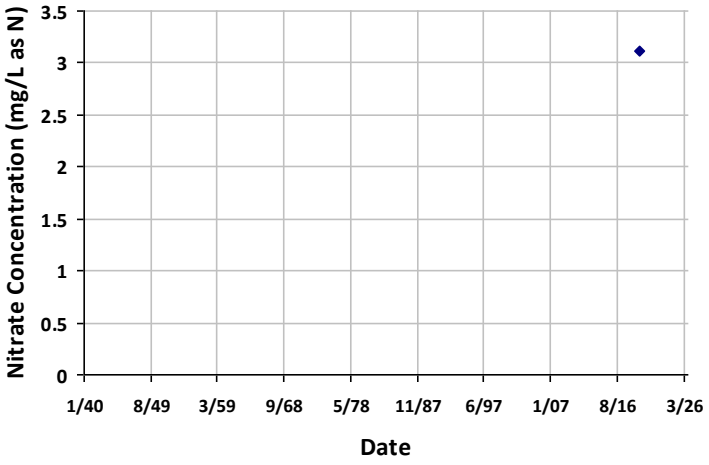
Well Name: AGW080011854-4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



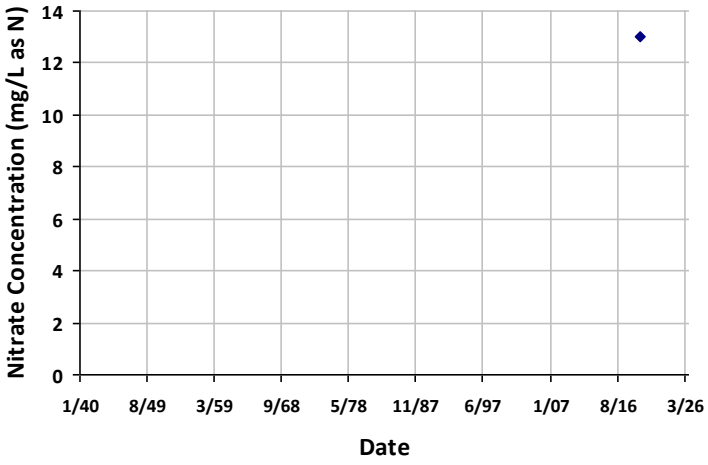
Well Name: AGW080011855-1772
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



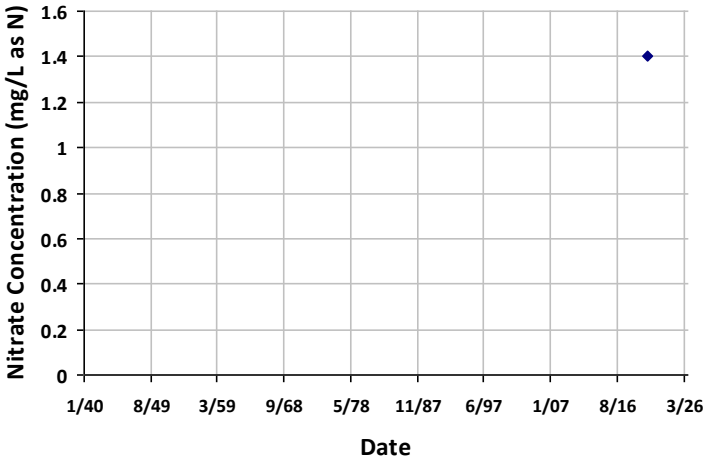
Well Name: AGW080011877-431
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



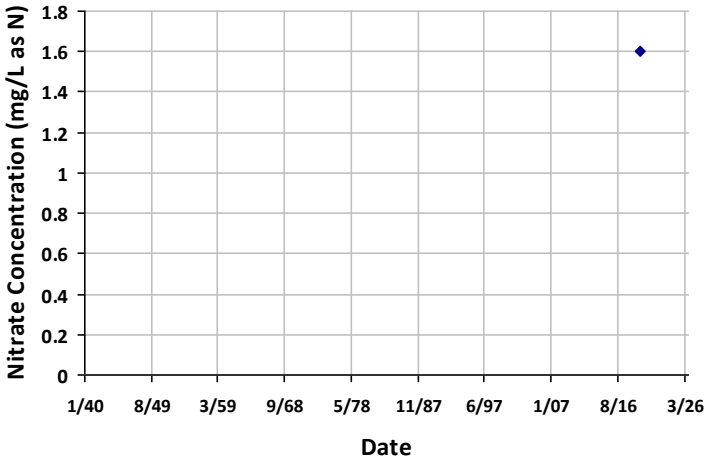
Well Name: AGW080011888-GINOS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



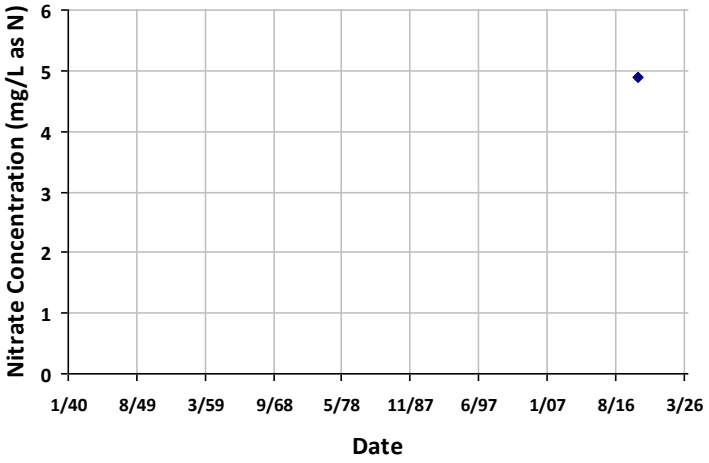
Well Name: AGW080011890-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



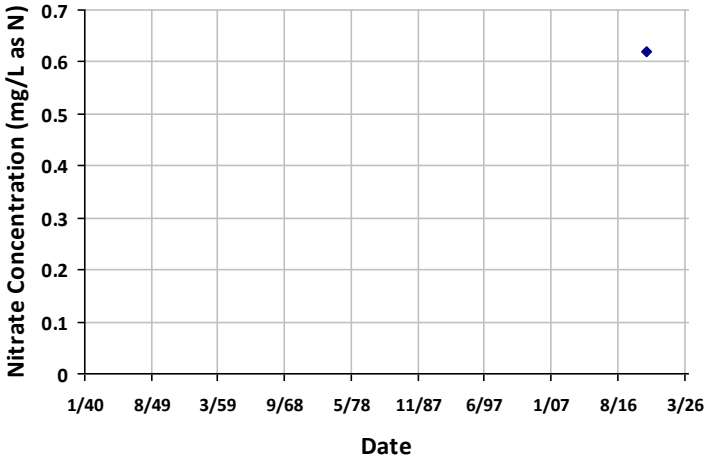
Well Name: AGW080011892-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



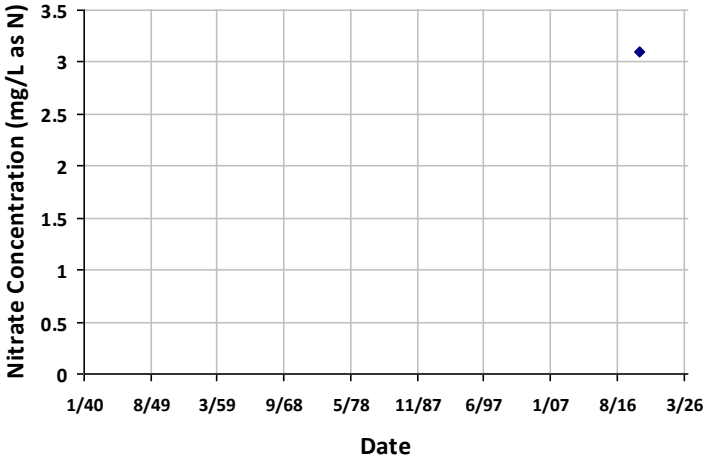
Well Name: AGW080011893-NORTH SIDE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



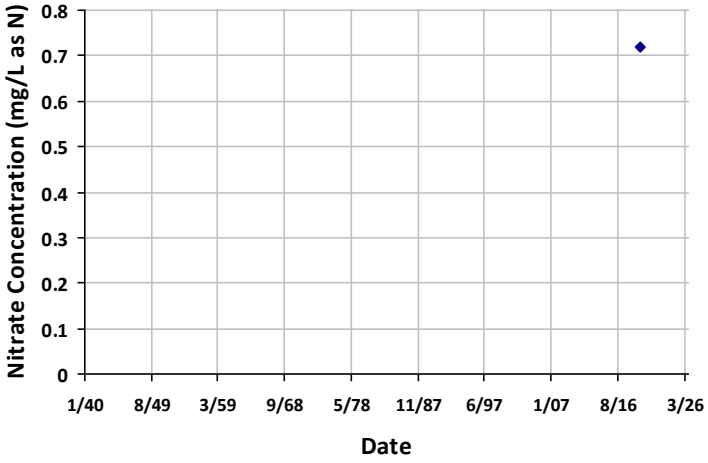
Well Name: AGW080011894-SOUTH SIDE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



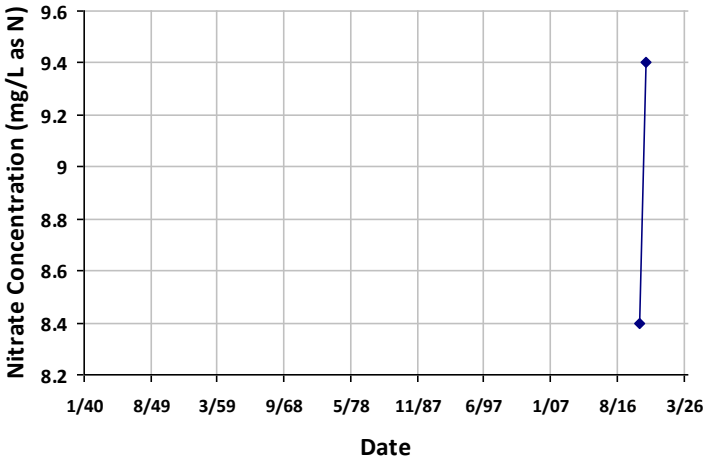
Well Name: AGW080011895-R17A-DWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



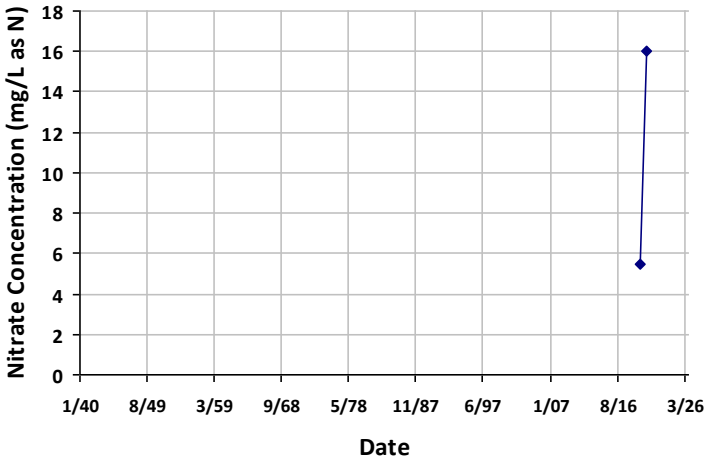
Well Name: AGW080011897-R11-DWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



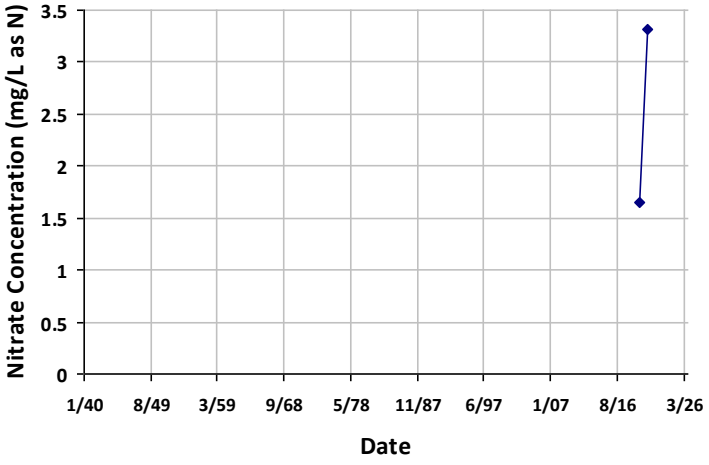
Well Name: AGW080011898-7688
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



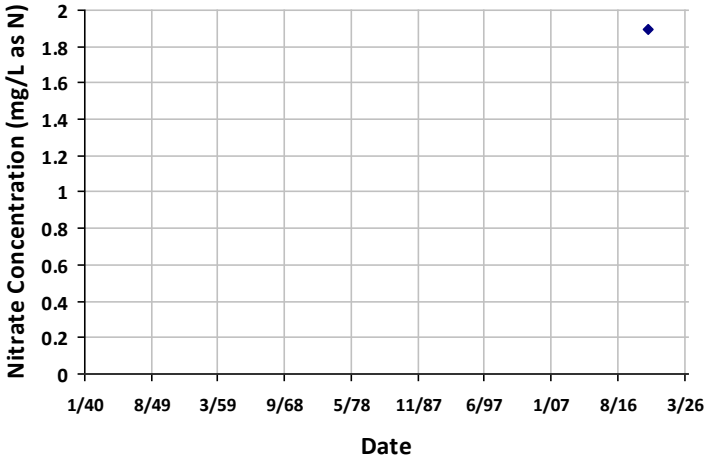
Well Name: AGW080011899-7483
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



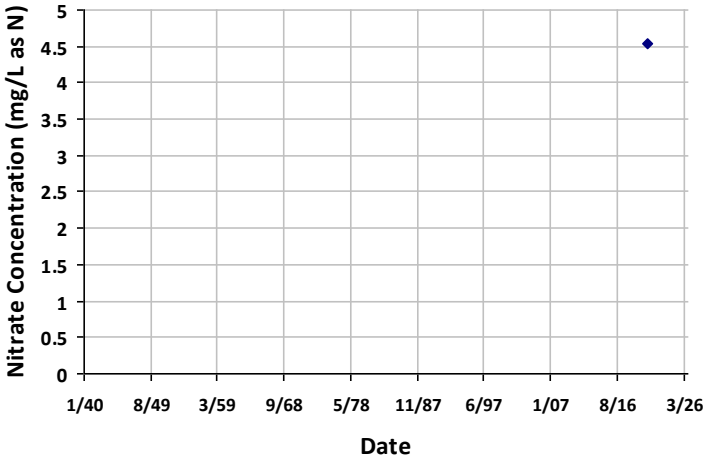
Well Name: AGW080011926-9605
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



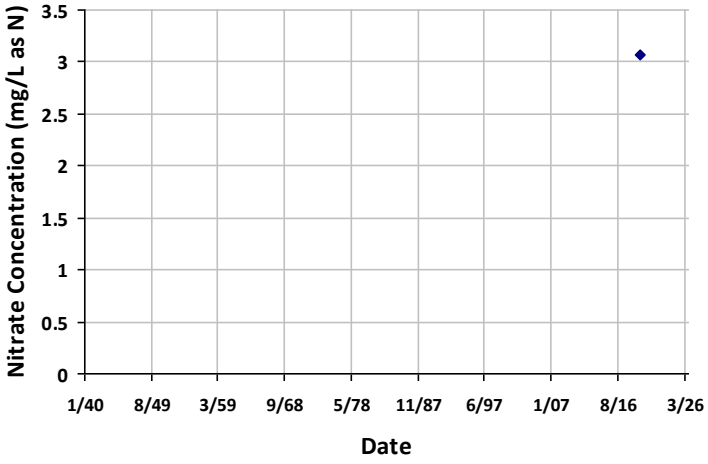
Well Name: AGW080011927-9726
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



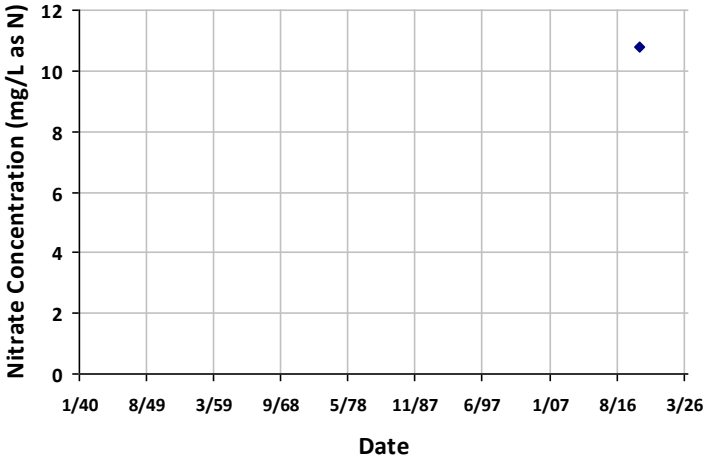
Well Name: AGW080011928-9524
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



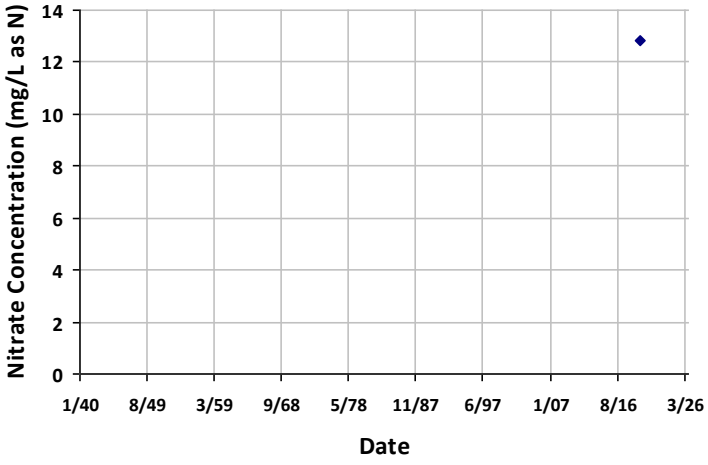
Well Name: AGW080011929-8324
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



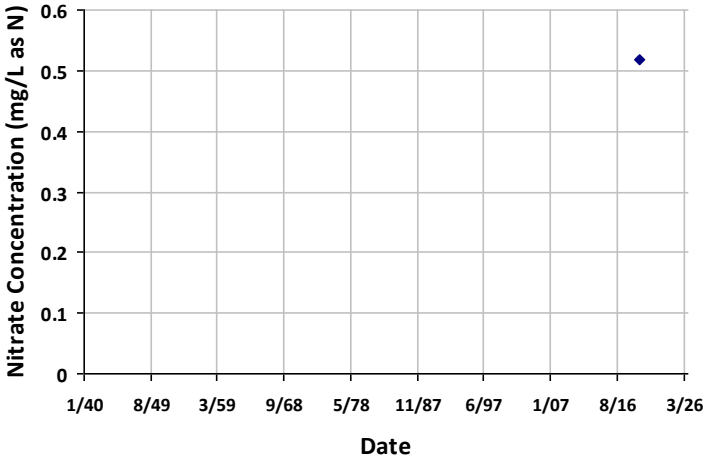
Well Name: AGW080011930-H008
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



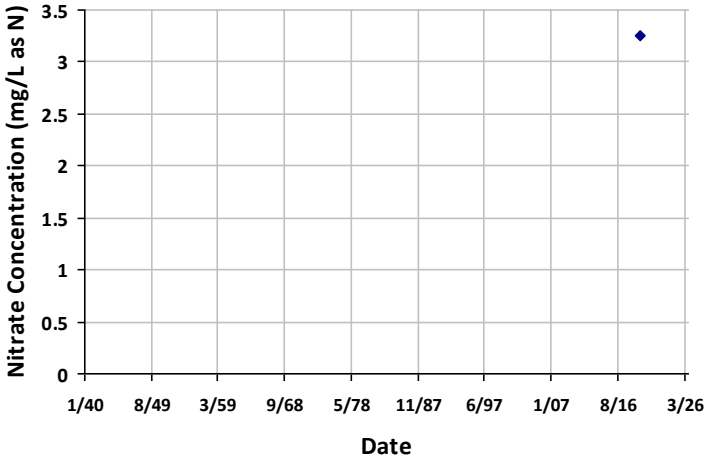
Well Name: AGW080011931-H006
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



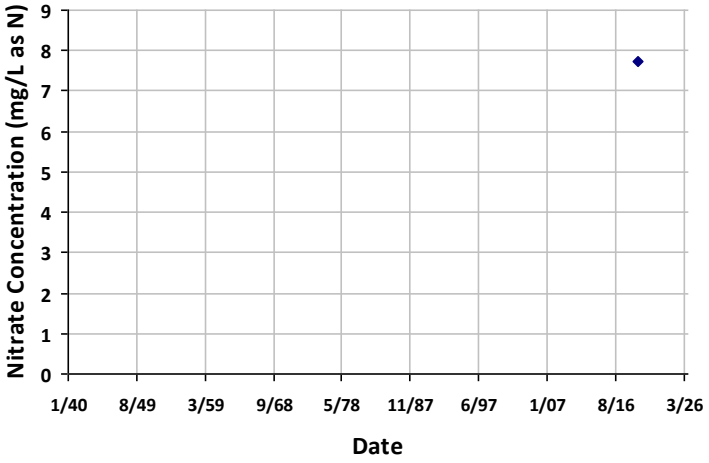
Well Name: AGW080011932-FAIT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



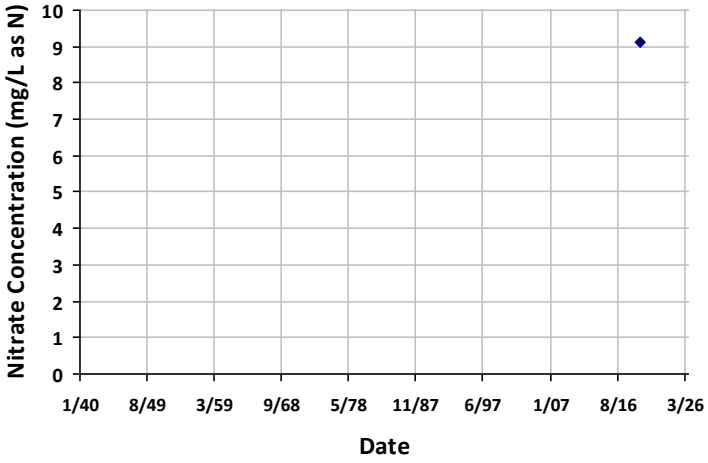
Well Name: AGW080011940-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



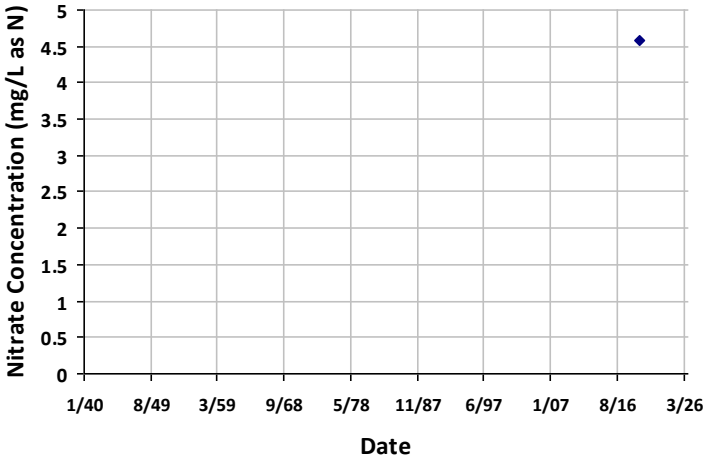
Well Name: AGW080011945-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



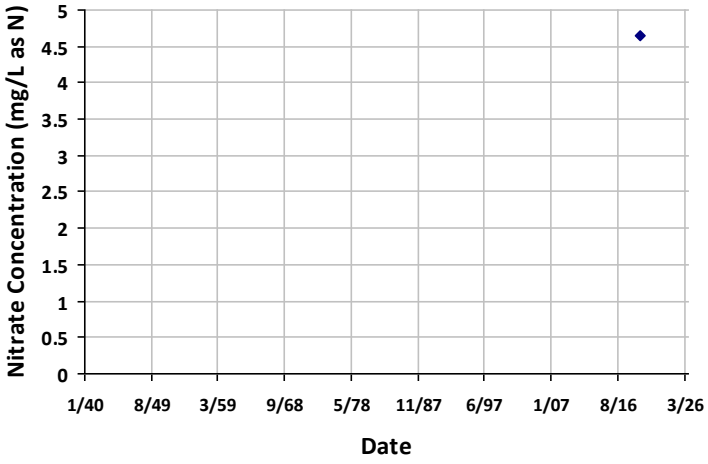
Well Name: AGW080011946-JDON
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



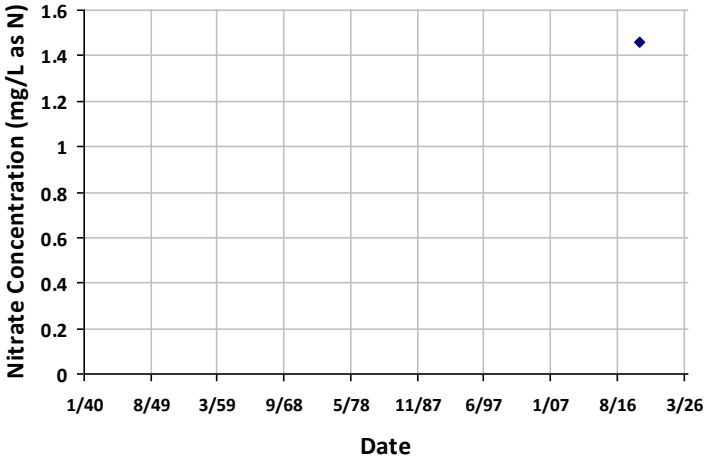
Well Name: AGW080011954-SAMS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



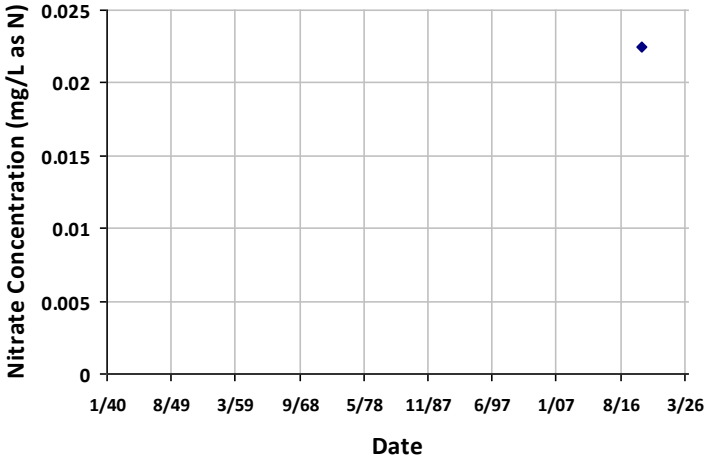
Well Name: AGW080011955-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



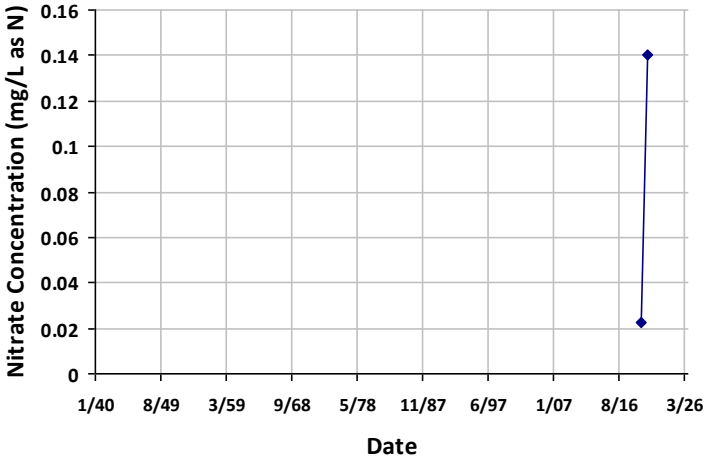
Well Name: AGW080011963-MOIT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



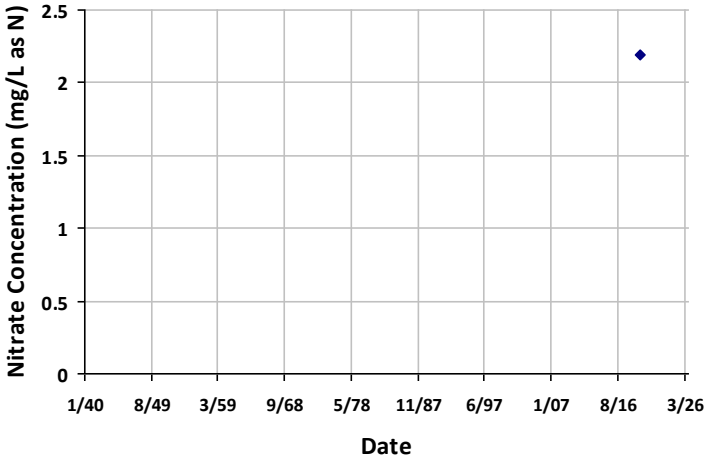
Well Name: AGW080012001-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



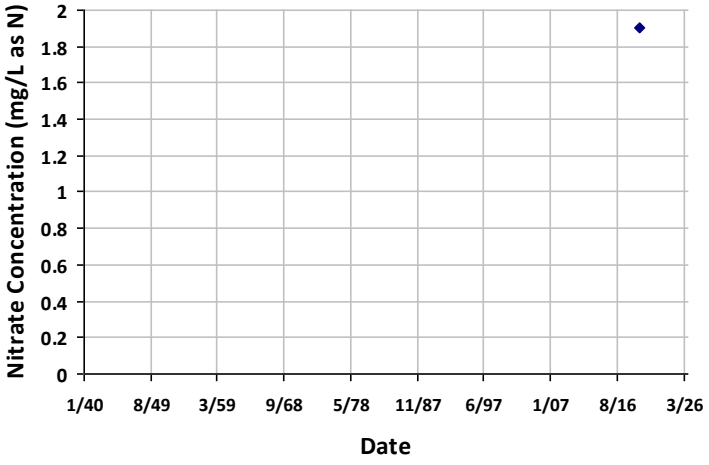
Well Name: AGW080012002-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



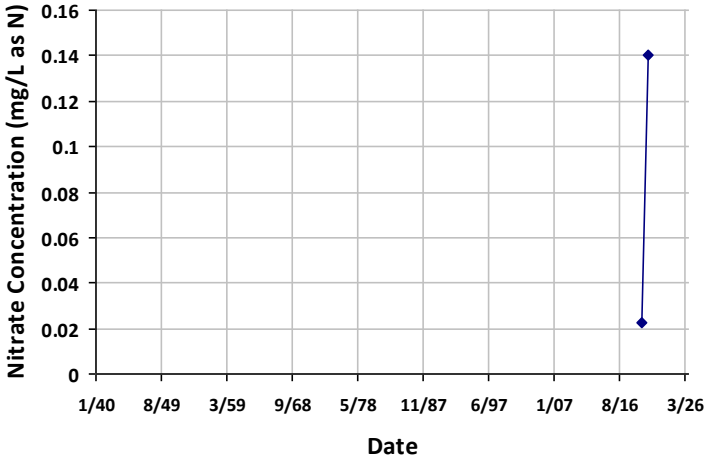
Well Name: AGW080012003-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



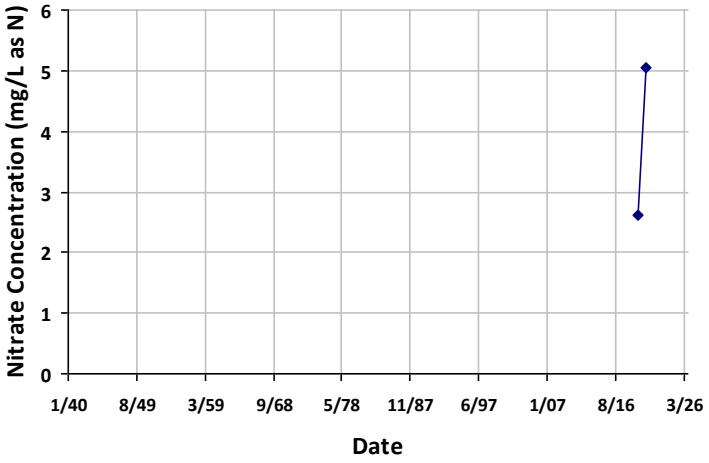
Well Name: AGW080012004-BAXT HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



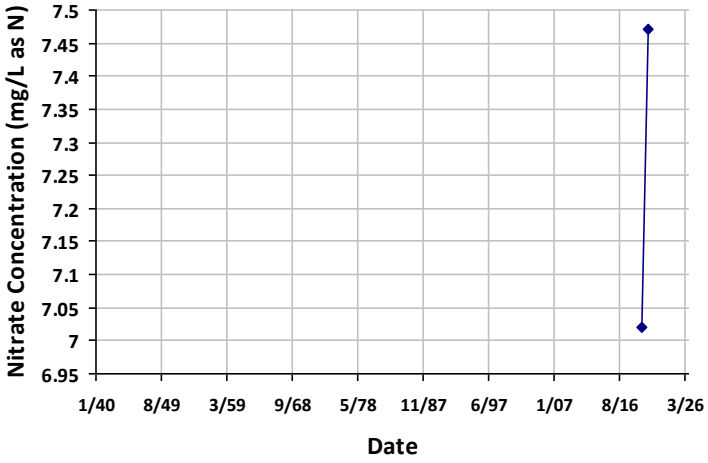
Well Name: AGW080012007-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



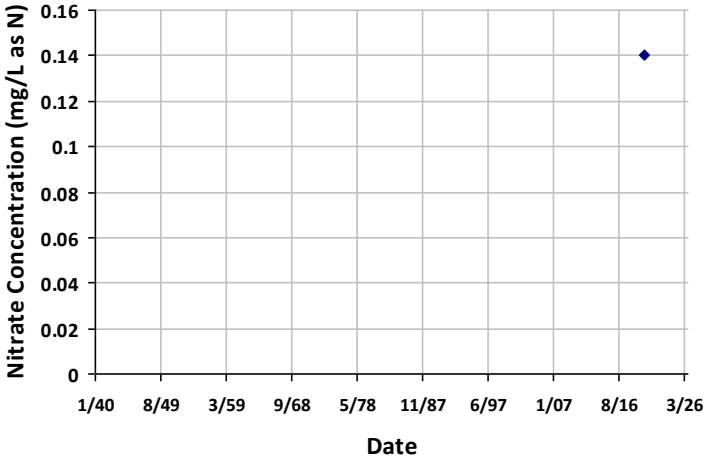
Well Name: AGW080012008-PEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



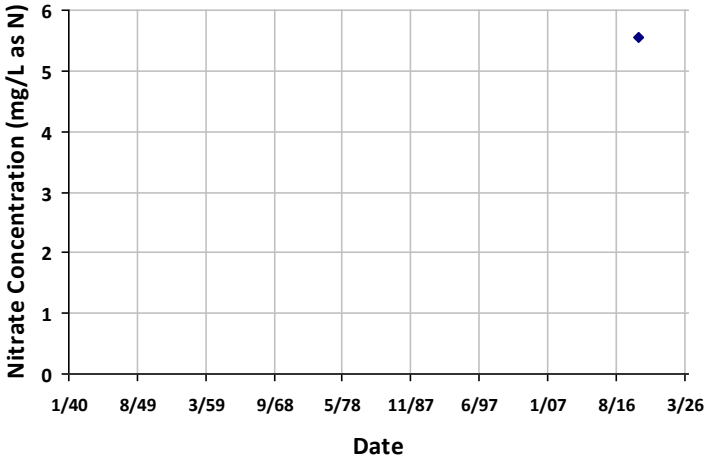
Well Name: AGW080012009-MOR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



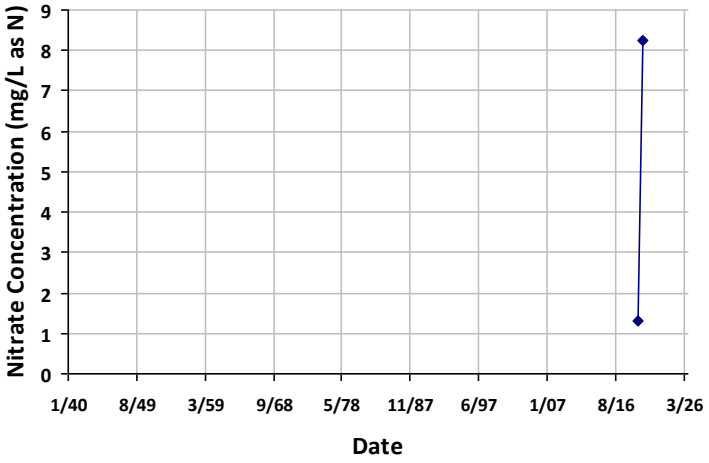
Well Name: AGW080012011-6373
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



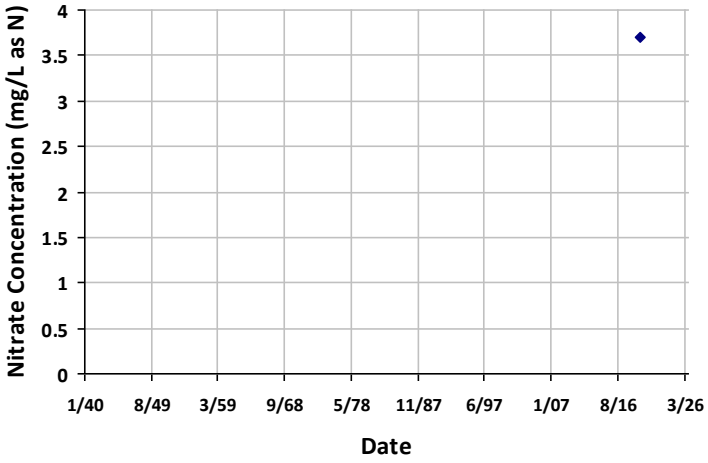
Well Name: AGW080012012-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



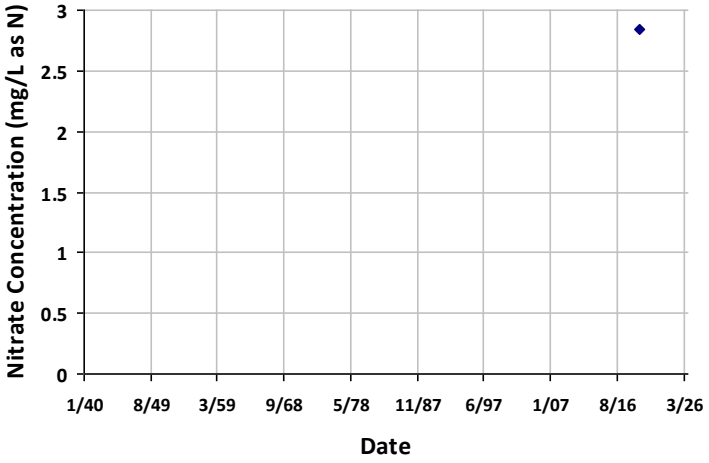
Well Name: AGW080012013-6967
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



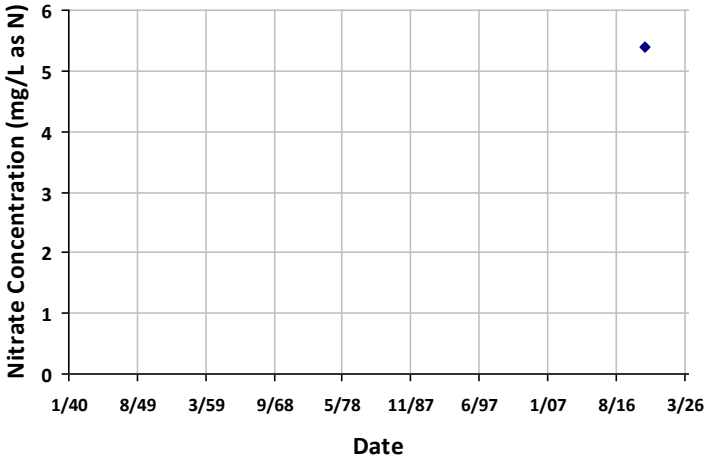
Well Name: AGW080012014-6401
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



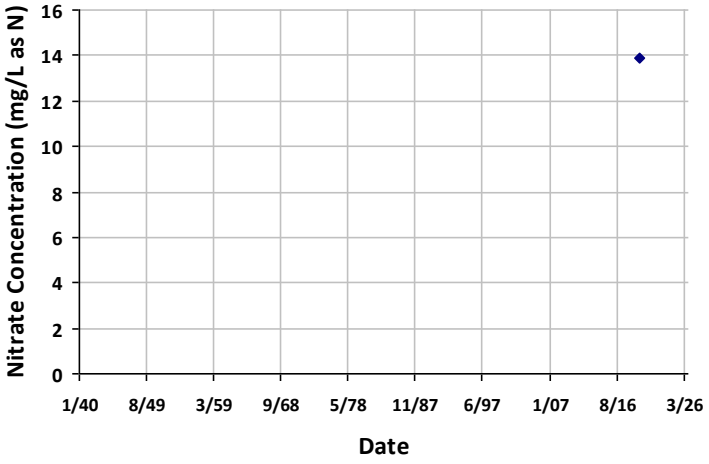
Well Name: AGW080012015-2320
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



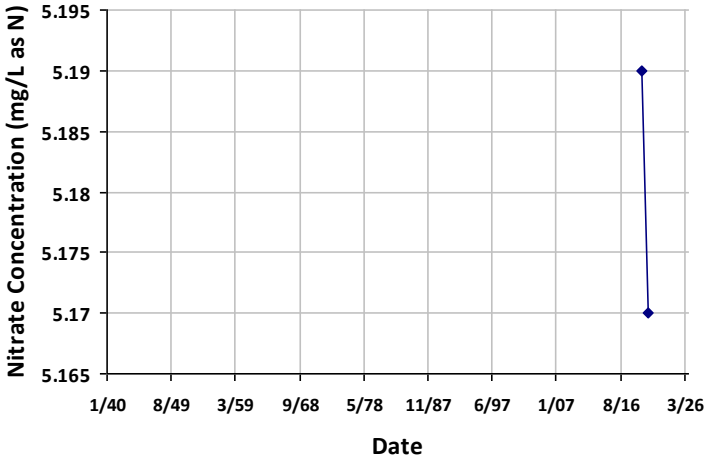
Well Name: AGW080012016-3136
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



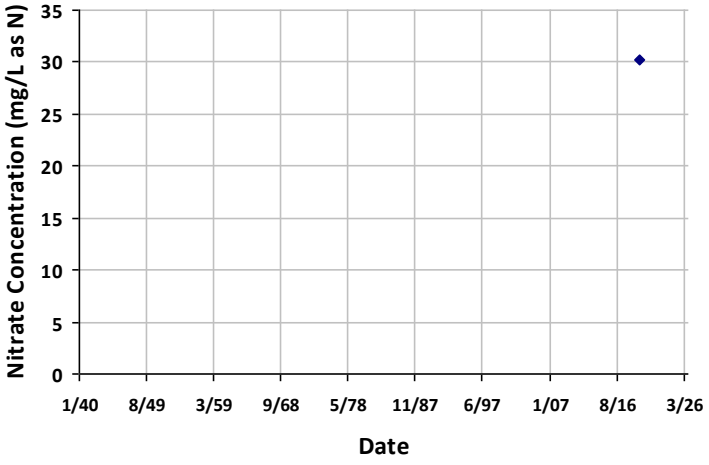
Well Name: AGW080012017-6676
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



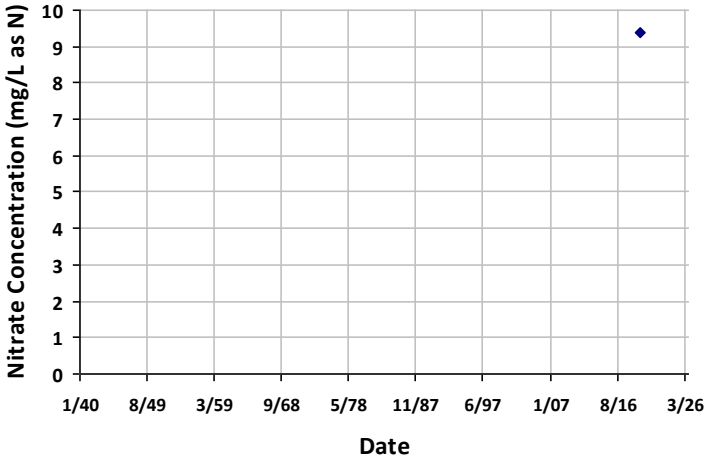
Well Name: AGW080012018-6678
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



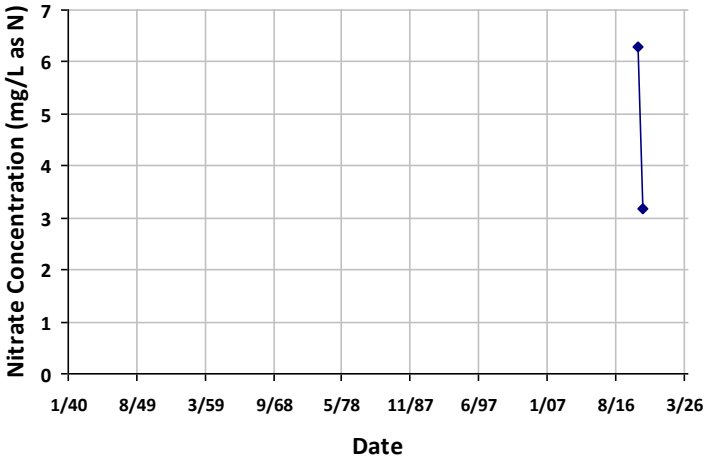
Well Name: AGW080012045-CNAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



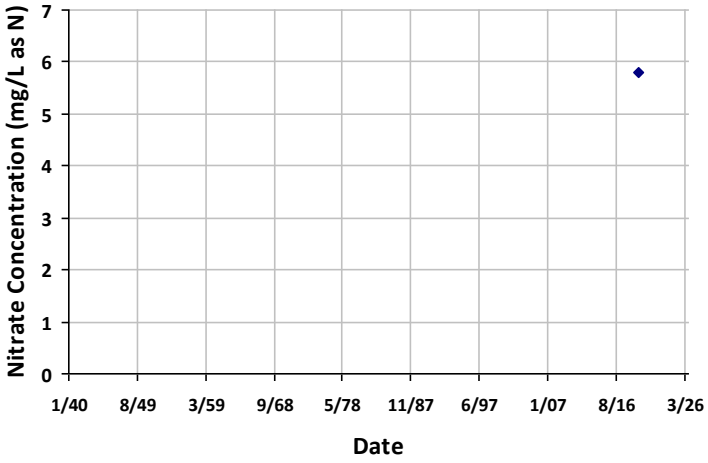
Well Name: AGW080012046-GARY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



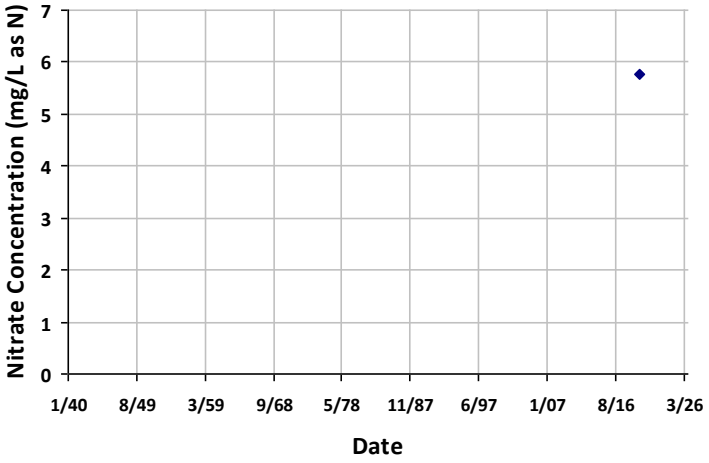
Well Name: AGW080012047-1501
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



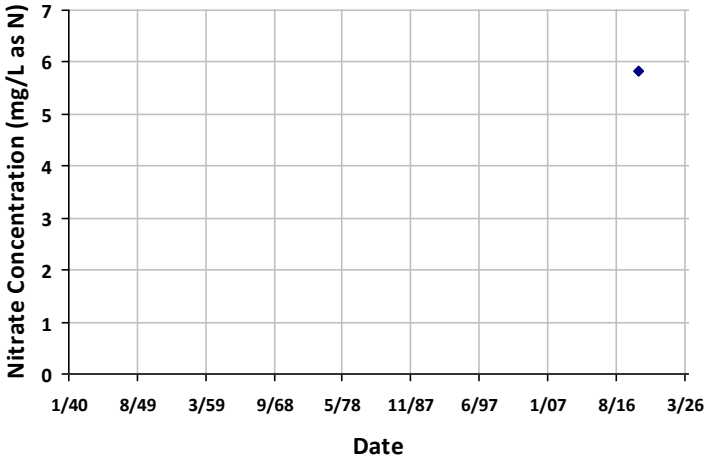
Well Name: AGW080012048-4512
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



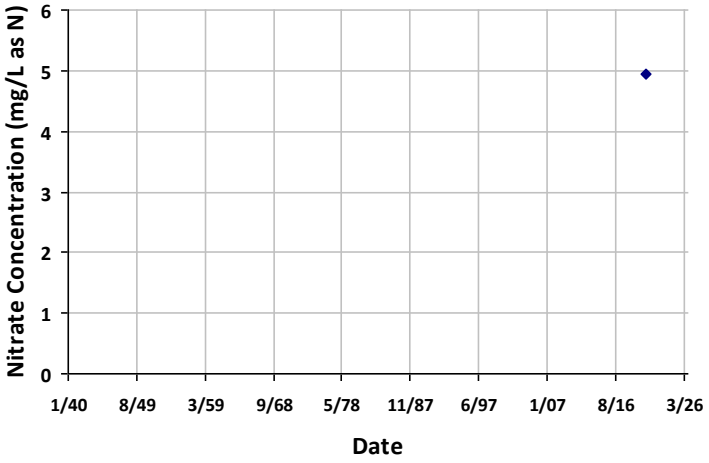
Well Name: AGW080012049-1754
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



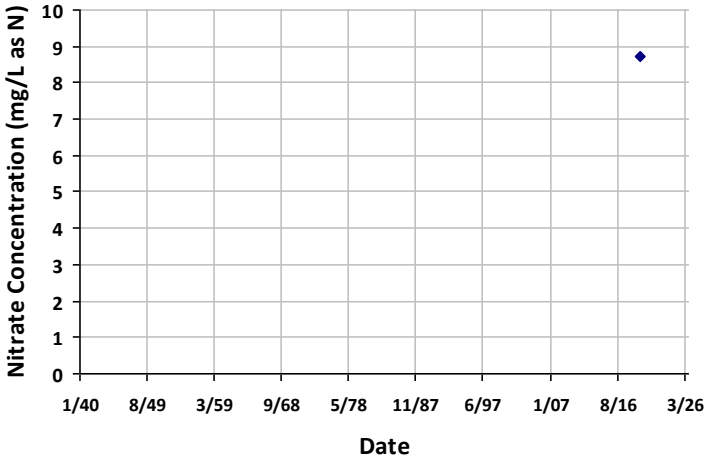
Well Name: AGW080012050-5000
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



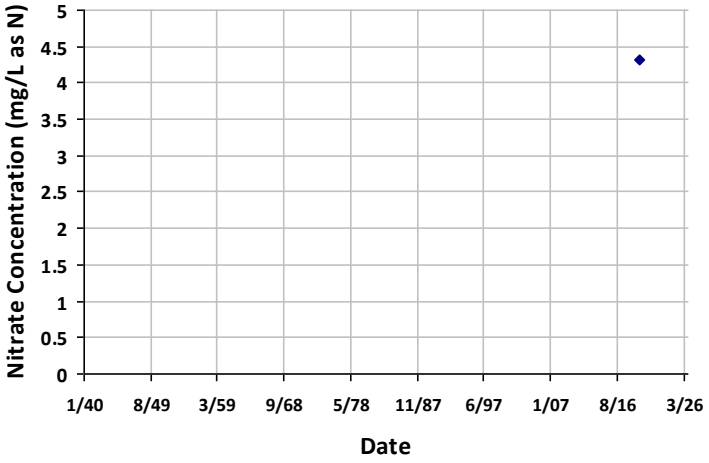
Well Name: AGW080012062-3939
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



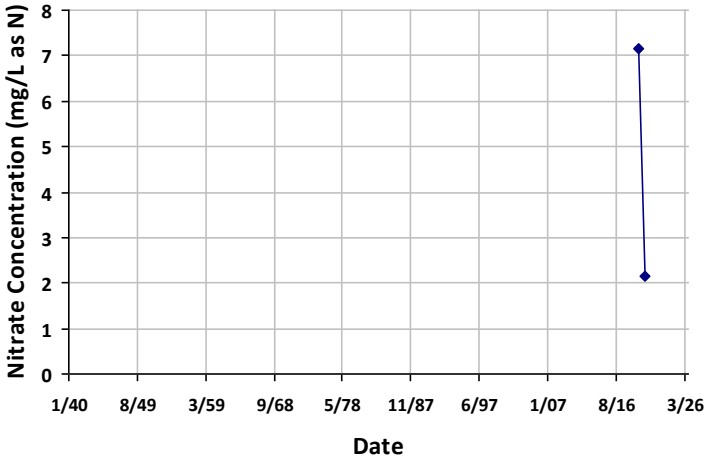
Well Name: AGW080012063-3119
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



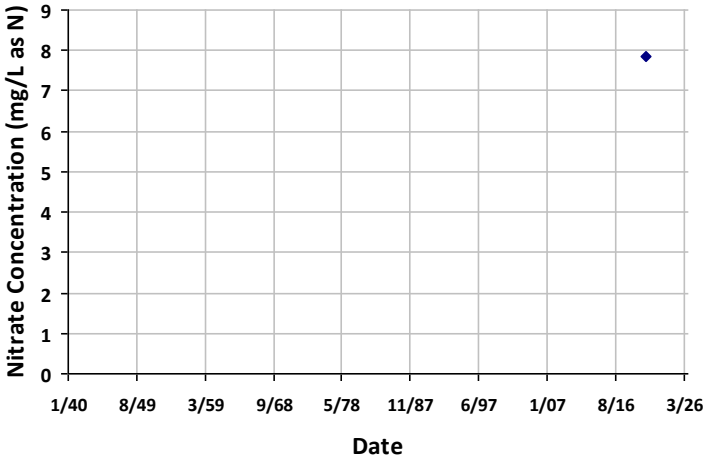
Well Name: AGW080012065-1008
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



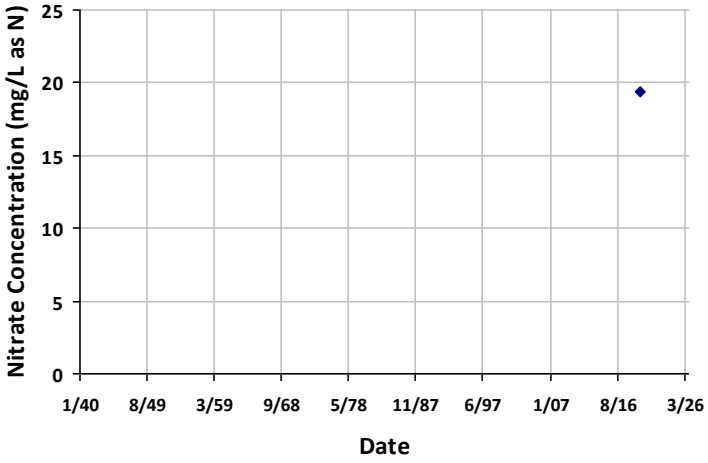
Well Name: AGW080012066-6425
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



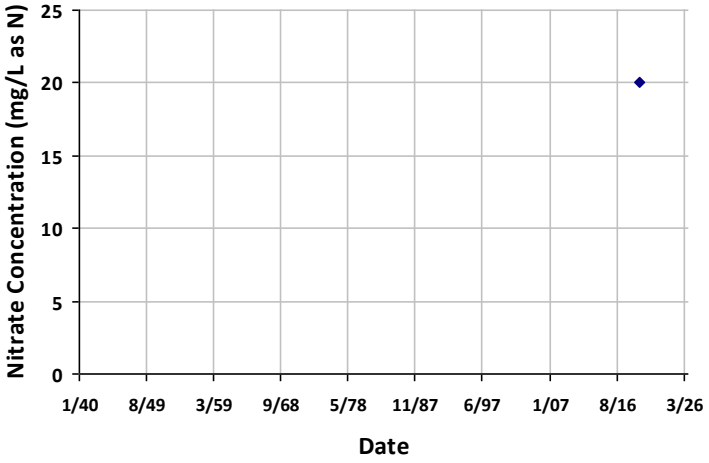
Well Name: AGW080012067-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



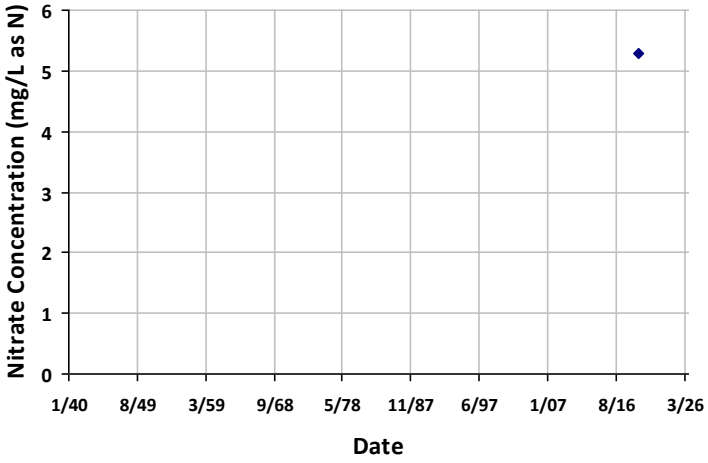
Well Name: AGW080012068-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



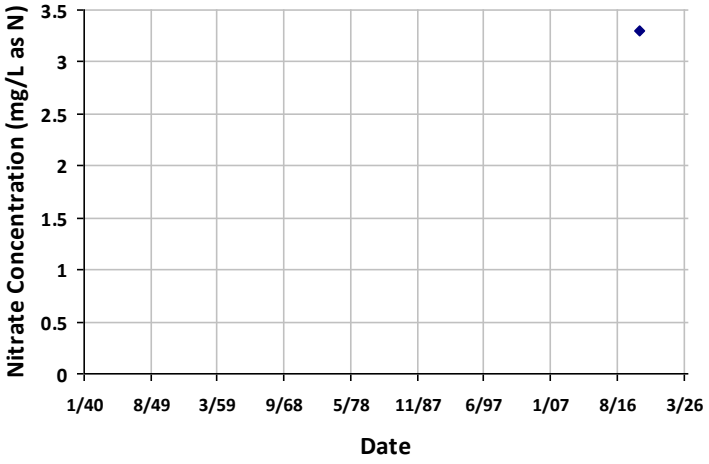
Well Name: AGW080012069-SHED
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



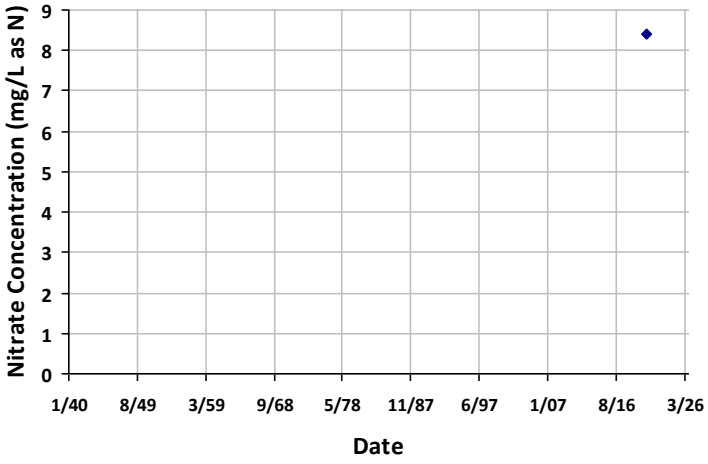
Well Name: AGW080012070-DAD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



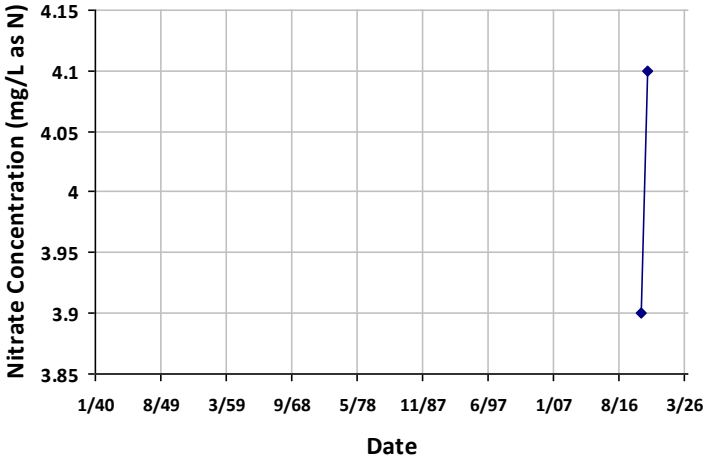
Well Name: AGW080012073-HM WELL 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



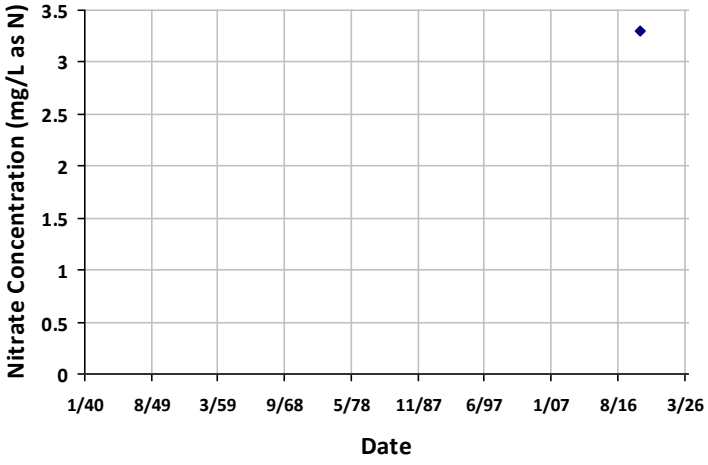
Well Name: AGW080012074-HM WELL 3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



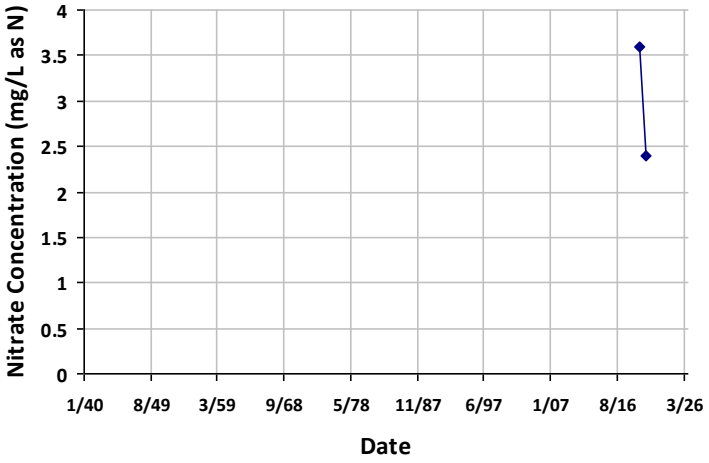
Well Name: AGW080012075-HM WELL 4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



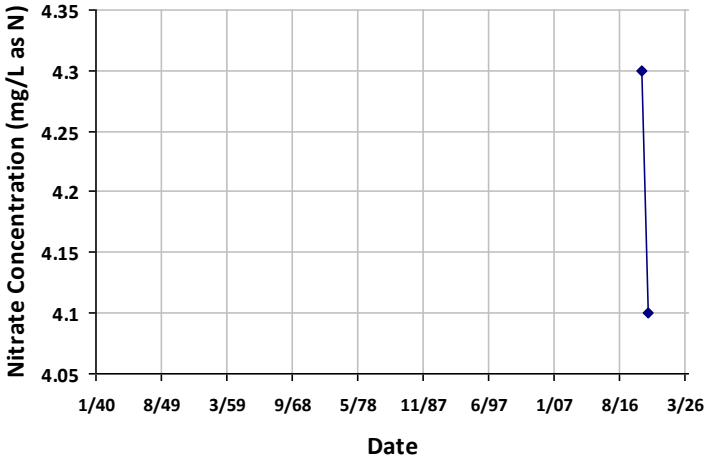
Well Name: AGW080012077-HM WELL 6
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



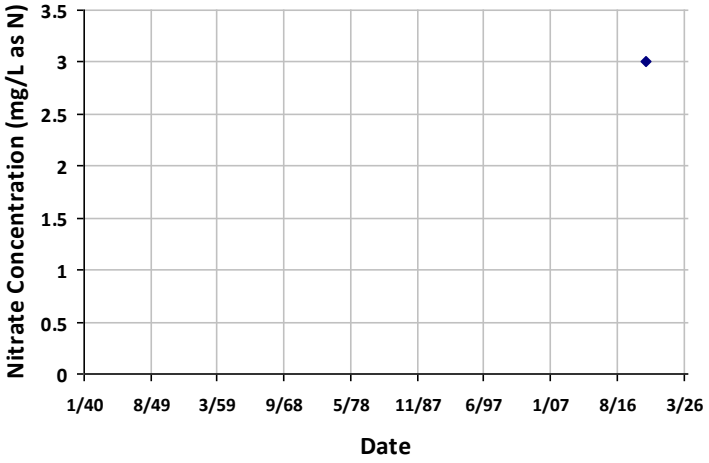
Well Name: AGW080012078-HM WELL 7
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



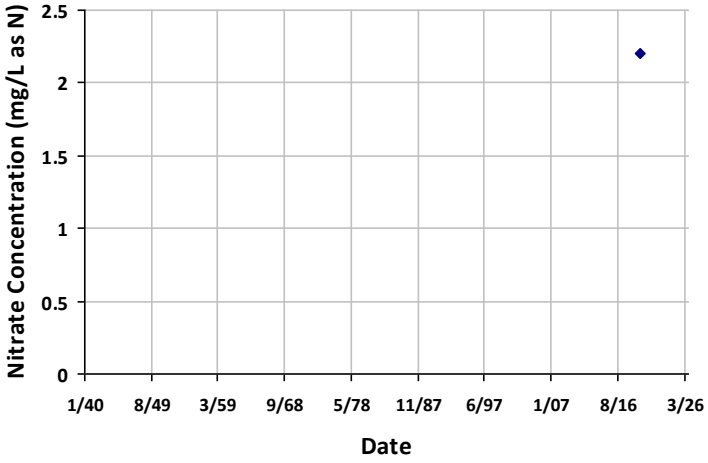
Well Name: AGW080012079-HM WELL 8
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



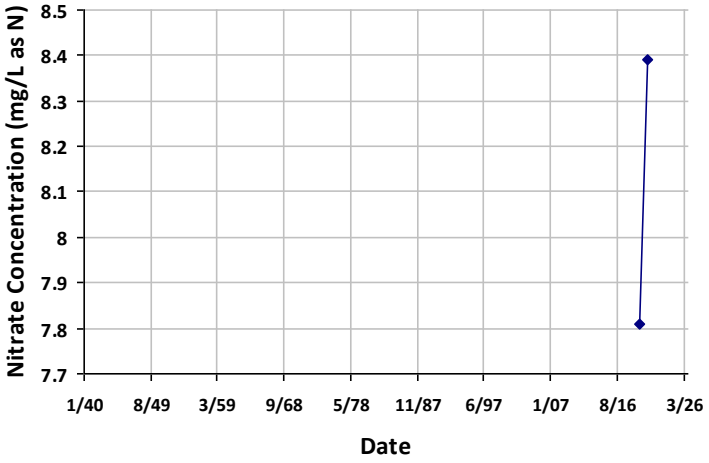
Well Name: AGW080012080-HM WELL 9
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



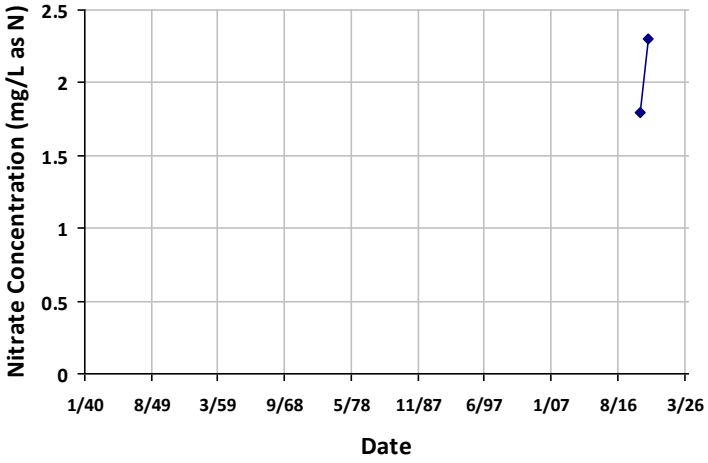
Well Name: AGW080012081-HM WELL 10
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



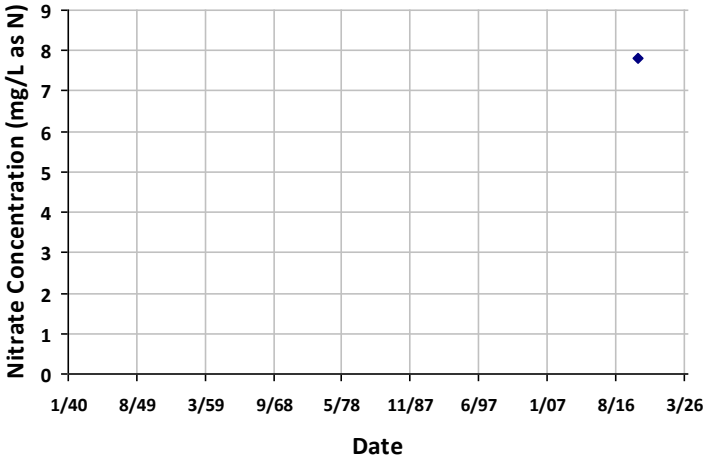
Well Name: AGW080012085-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



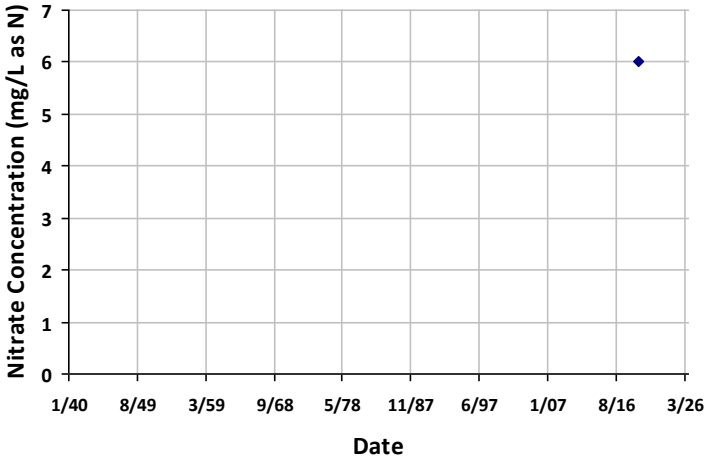
Well Name: AGW080012086-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



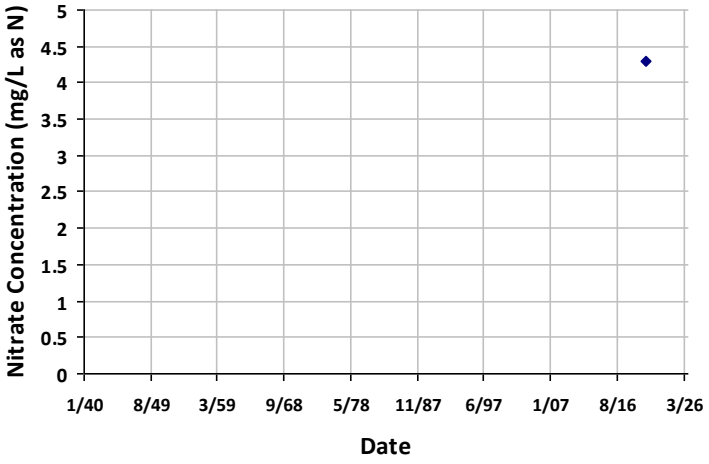
Well Name: AGW080012091-WIMMER DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



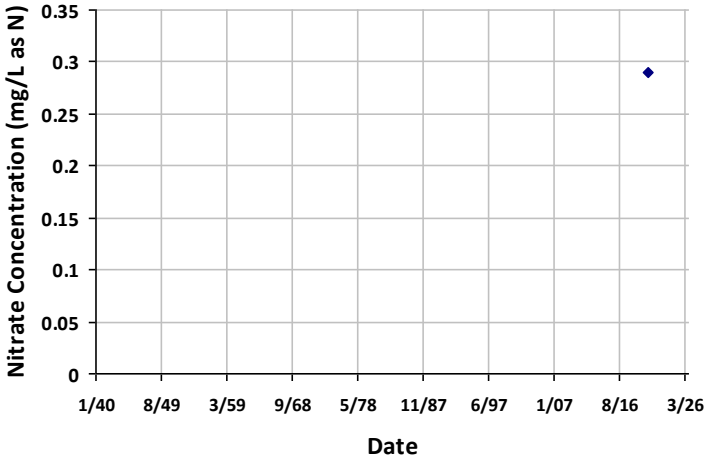
Well Name: AGW080012094-RD 40 (P)
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



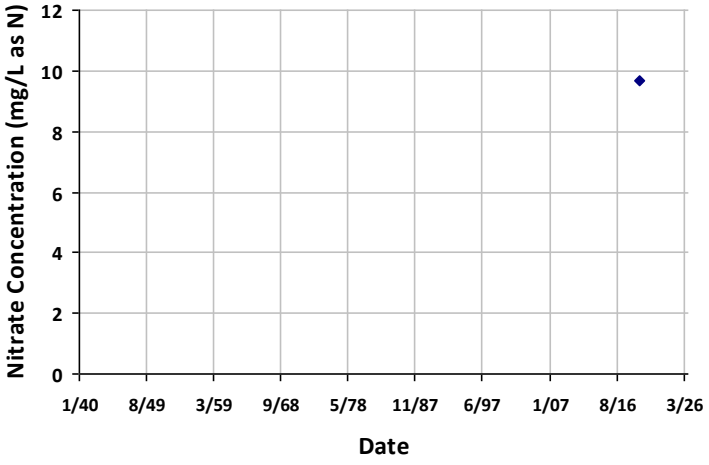
Well Name: AGW080012095-RD 40 (2)
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



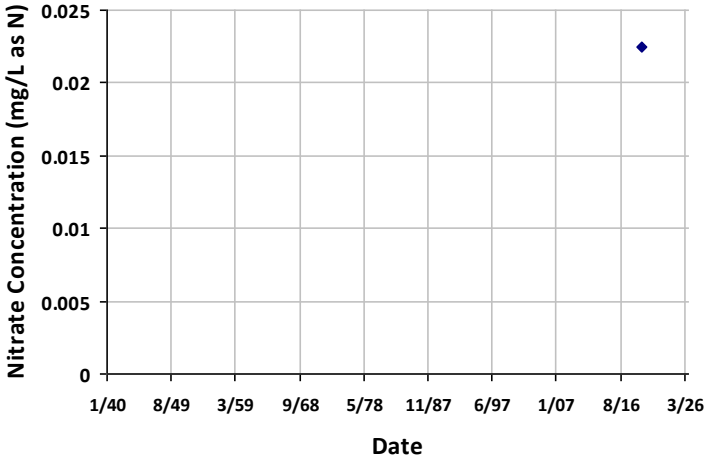
Well Name: AGW080012097-ANDYS DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



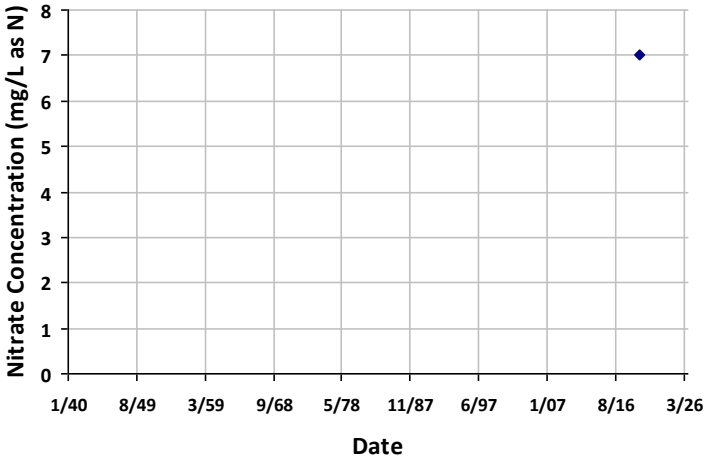
Well Name: AGW080012100-MTN VIEW 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



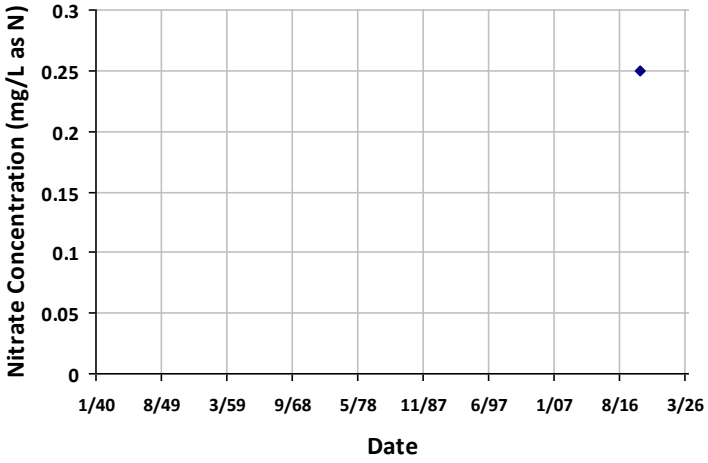
Well Name: AGW080012102-SMITH DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



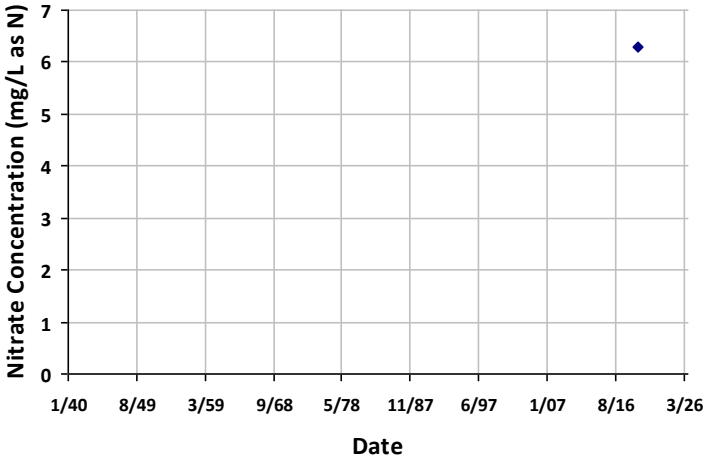
Well Name: AGW080012103-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



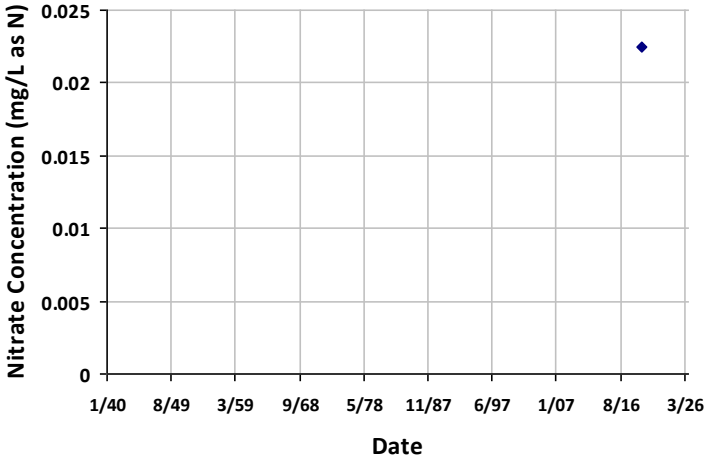
Well Name: AGW080012105-RICK DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



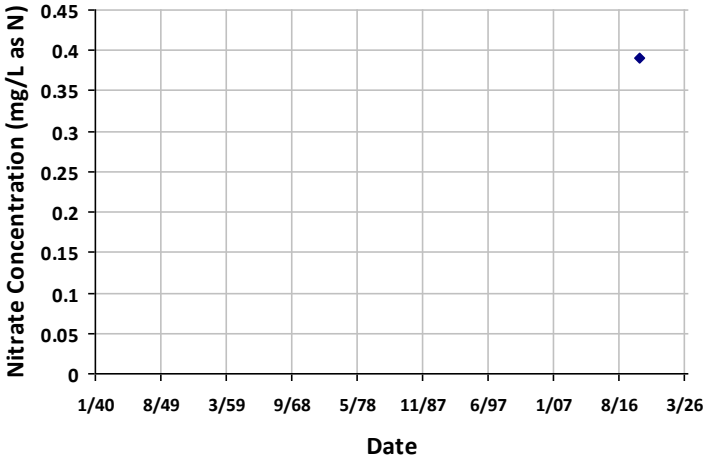
Well Name: AGW080012107-MENDOCINO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



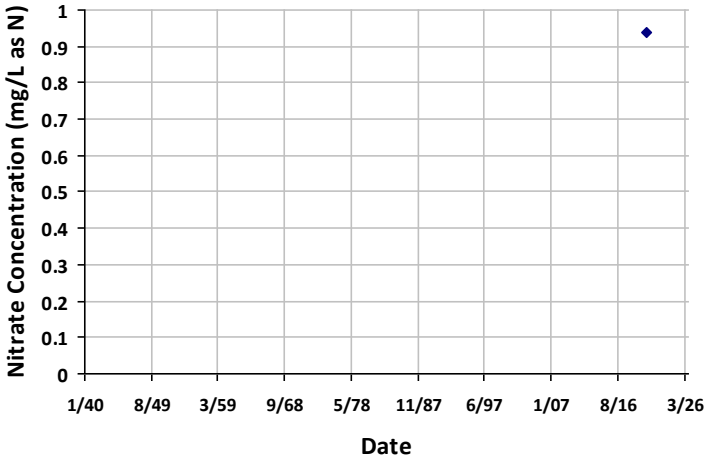
Well Name: AGW080012109-DANIEL DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



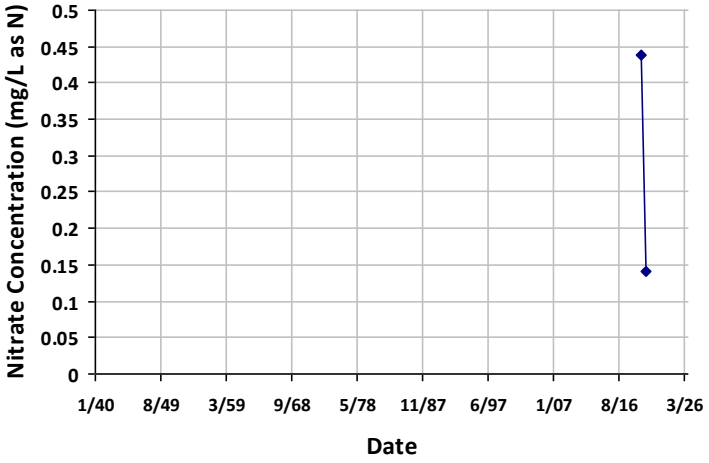
Well Name: AGW080012110-DAVID DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



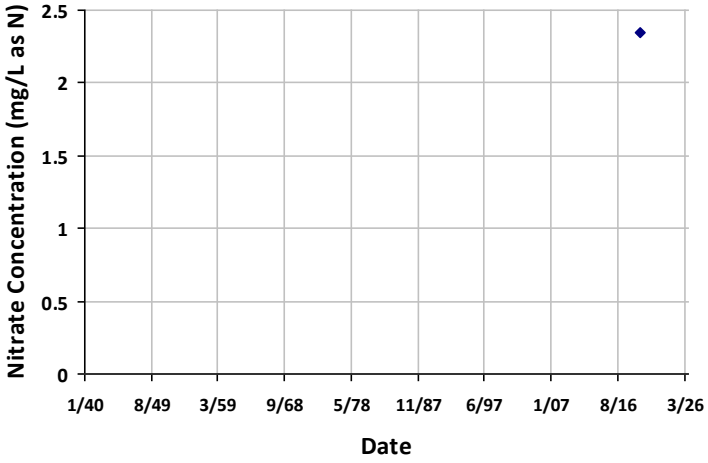
Well Name: AGW080012136-SDW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



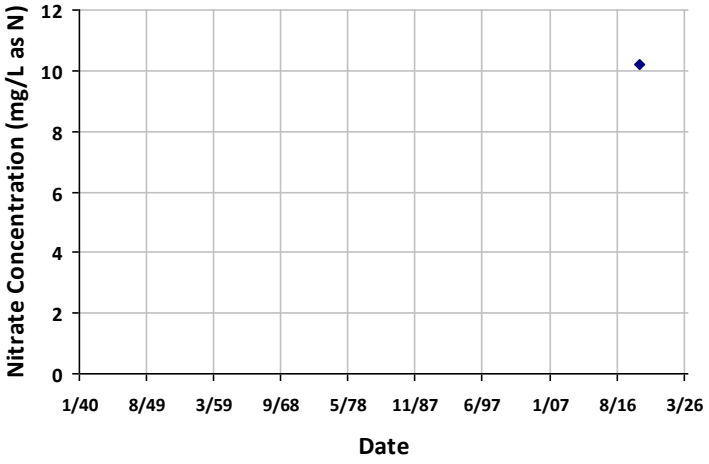
Well Name: AGW080012137-NDW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



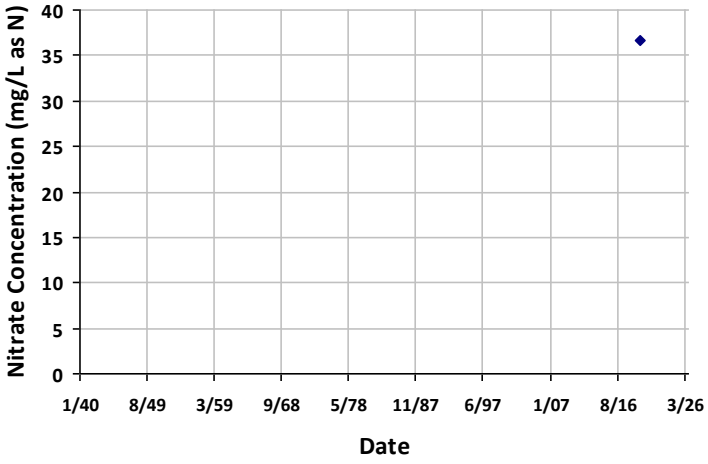
Well Name: AGW080012138-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



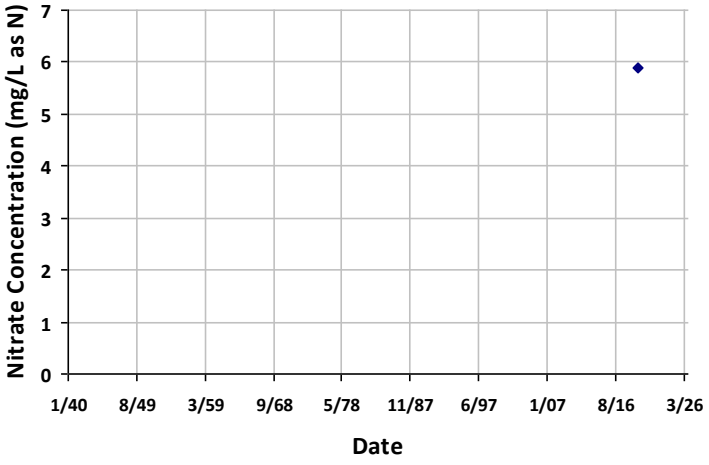
Well Name: AGW080012139-ZACK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



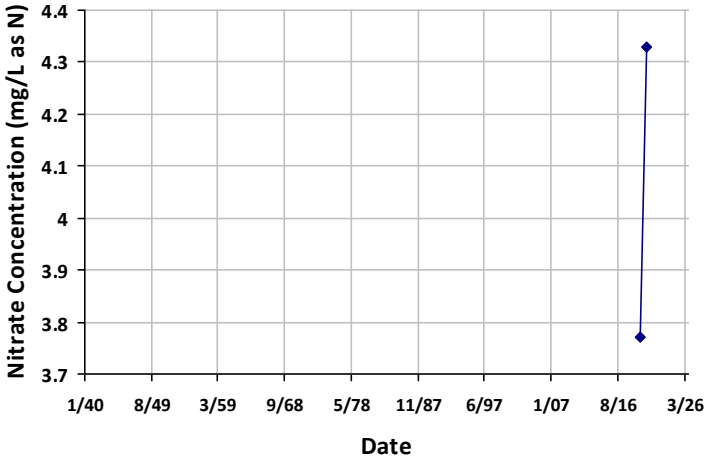
Well Name: AGW080012140-LONG
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



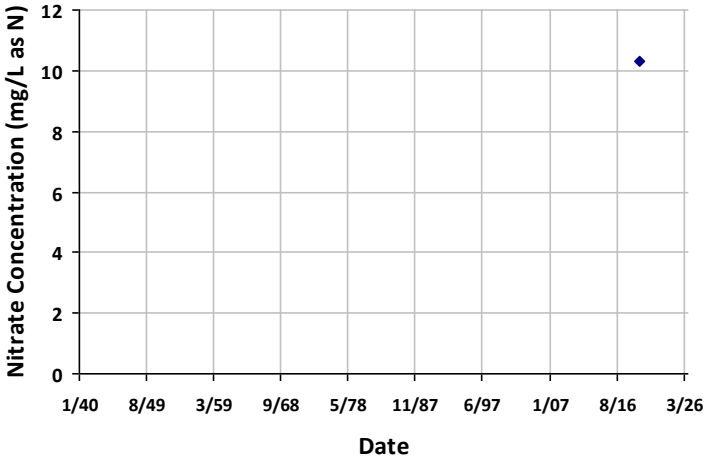
Well Name: AGW080012141-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



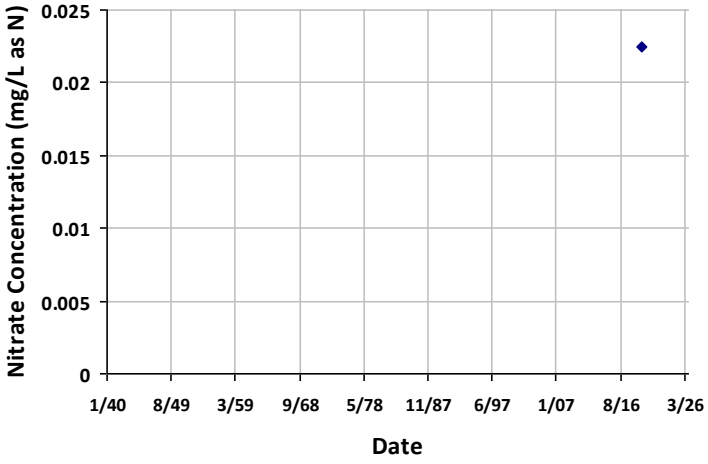
Well Name: AGW080012143-MCIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



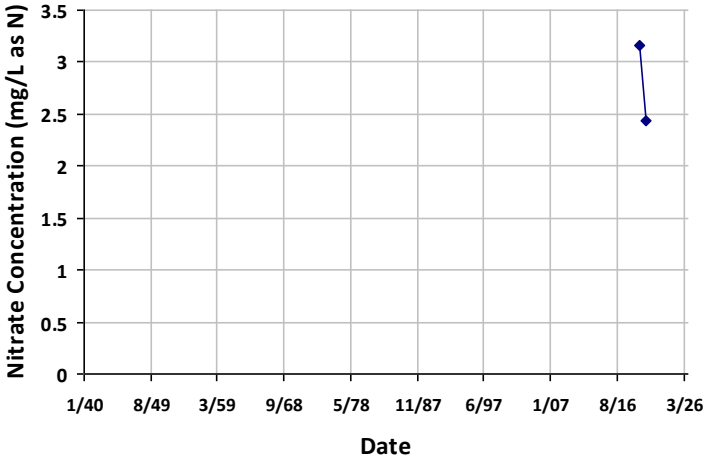
Well Name: AGW080012145-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



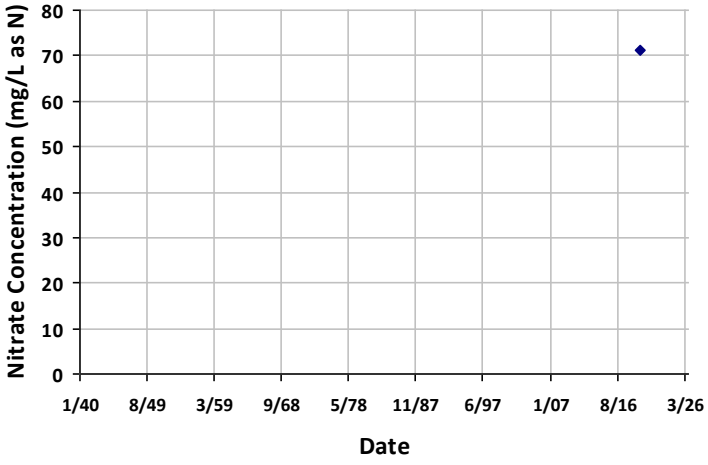
Well Name: AGW080012146-MOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



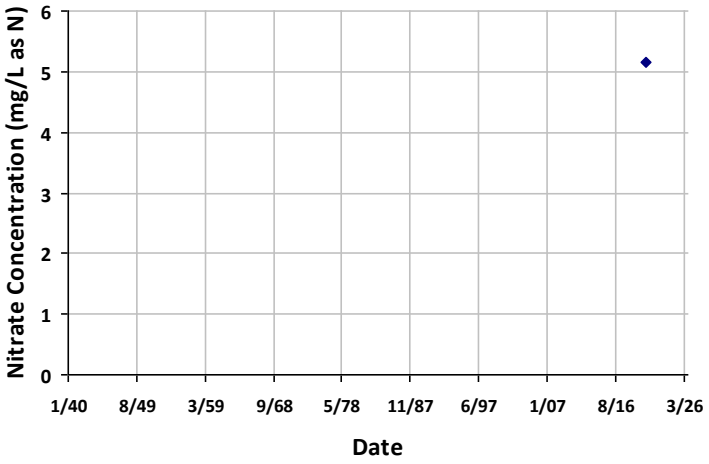
Well Name: AGW080012150-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



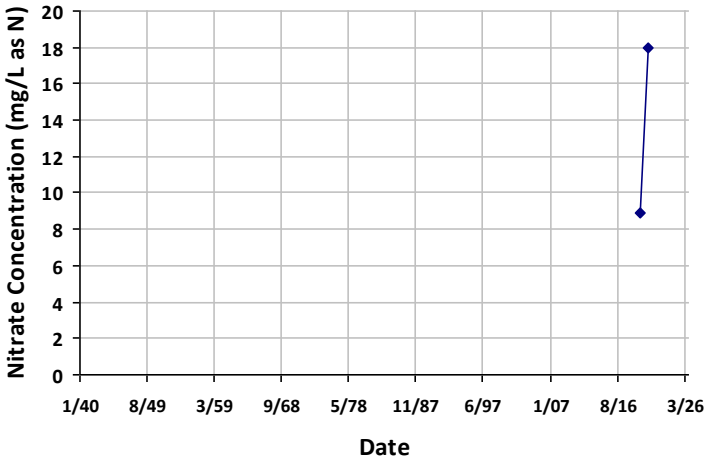
Well Name: AGW080012171-DELC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



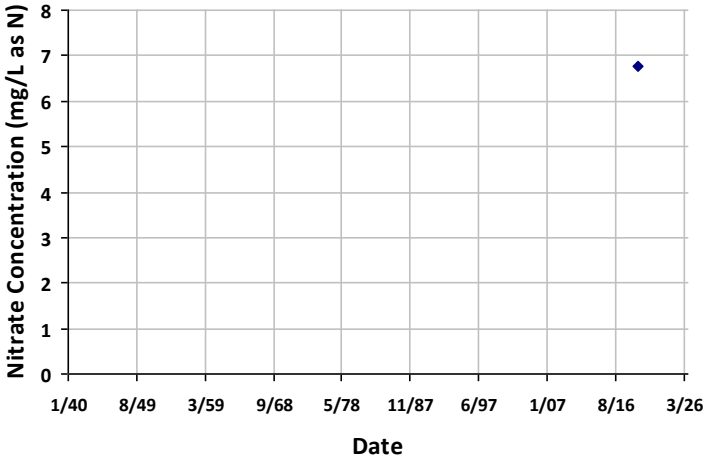
Well Name: AGW080012173-DELH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



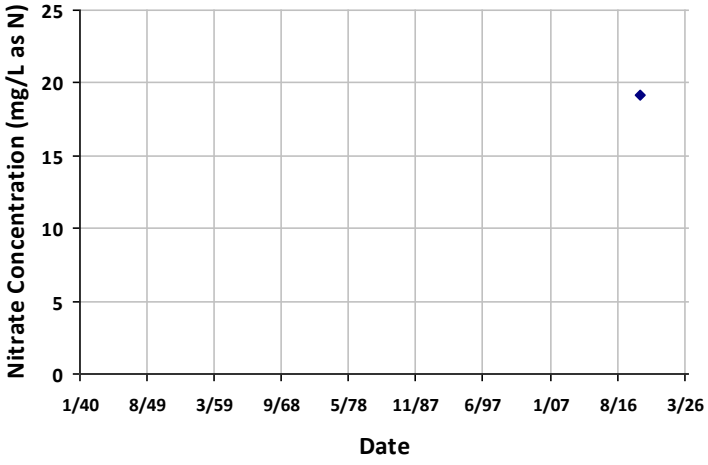
Well Name: AGW080012174-OLLI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



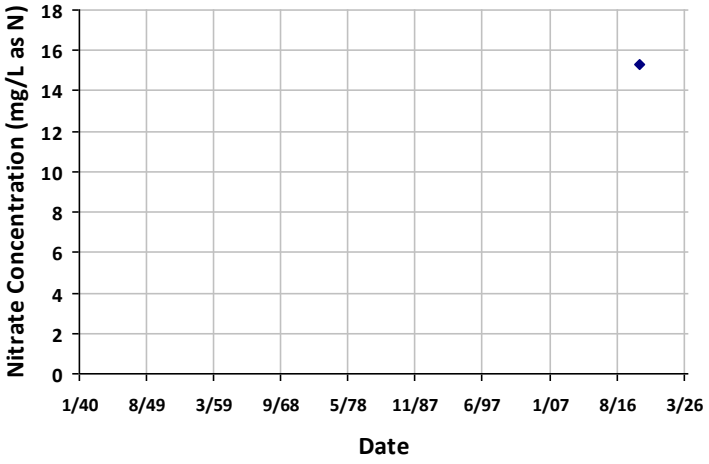
Well Name: AGW080012179-H1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



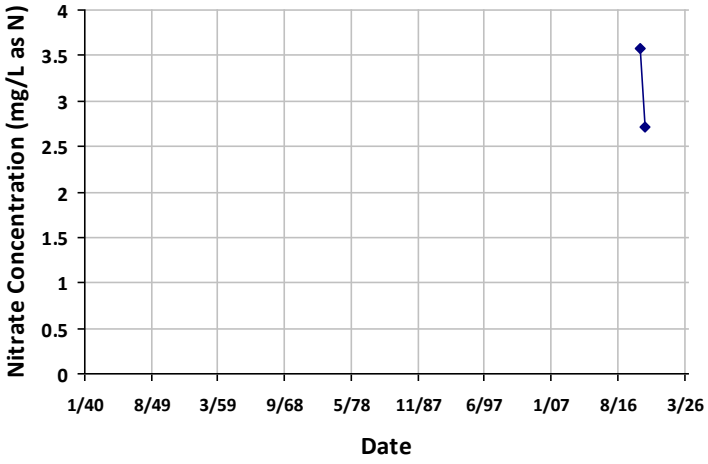
Well Name: AGW080012182-467R
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



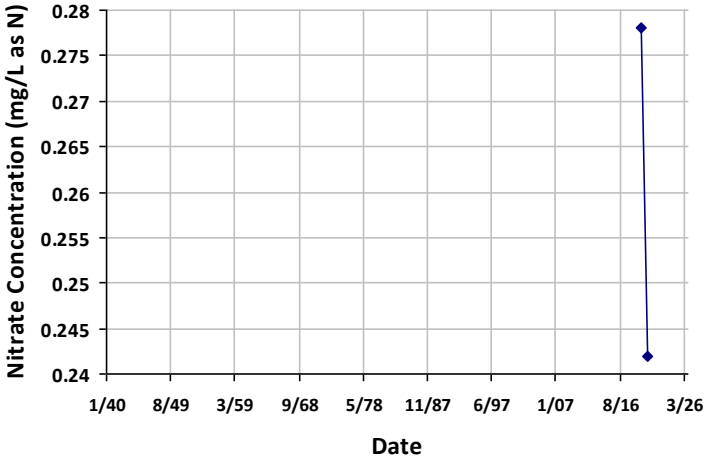
Well Name: AGW080012184-406R
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



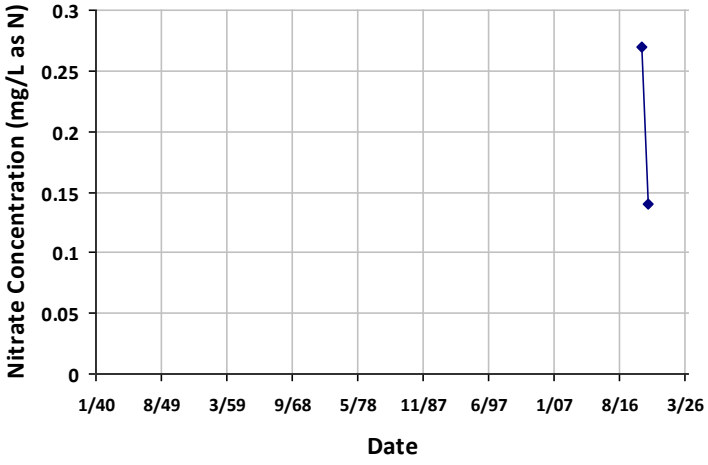
Well Name: AGW080012187-4854
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



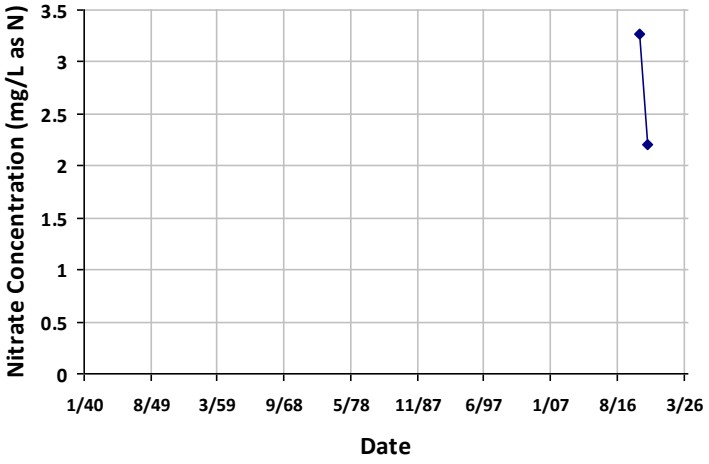
Well Name: AGW080012188-9951
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



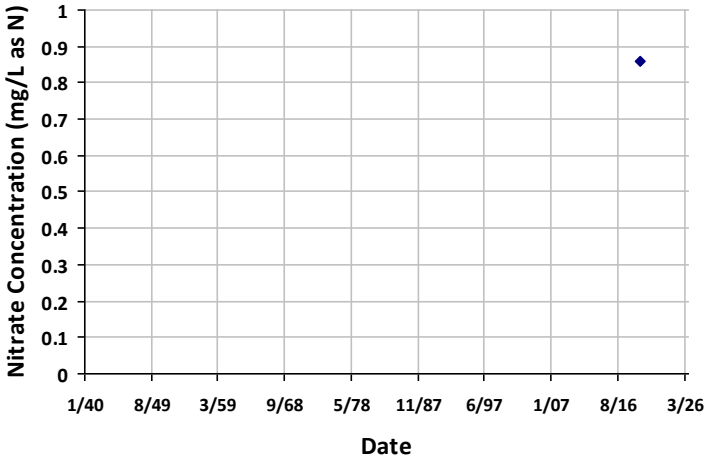
Well Name: AGW080012190-2426
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



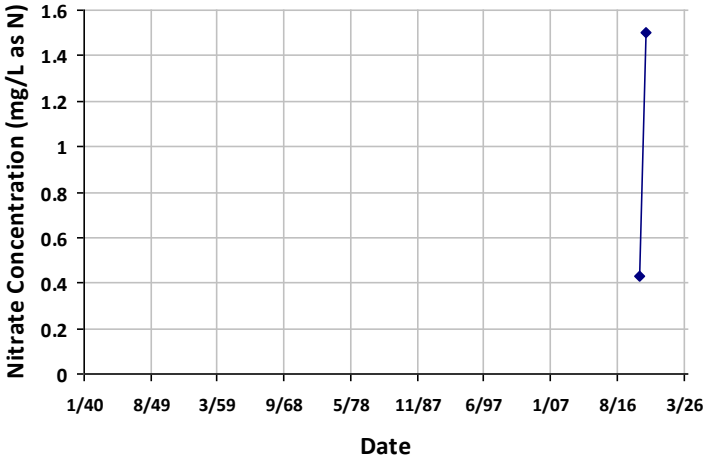
Well Name: AGW080012192-848
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



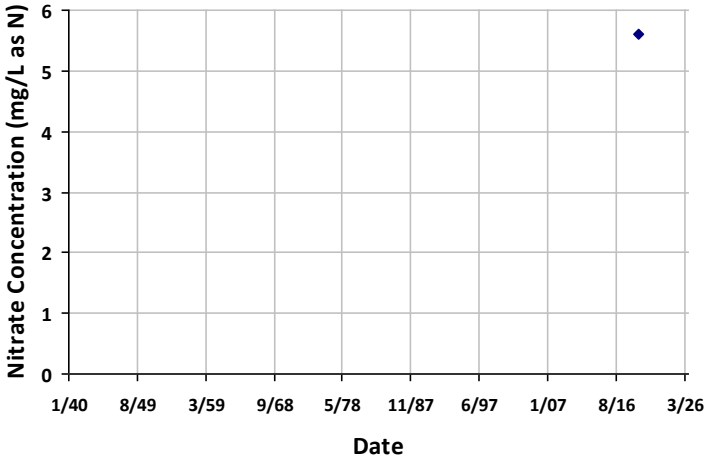
Well Name: AGW080012194-FARM WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



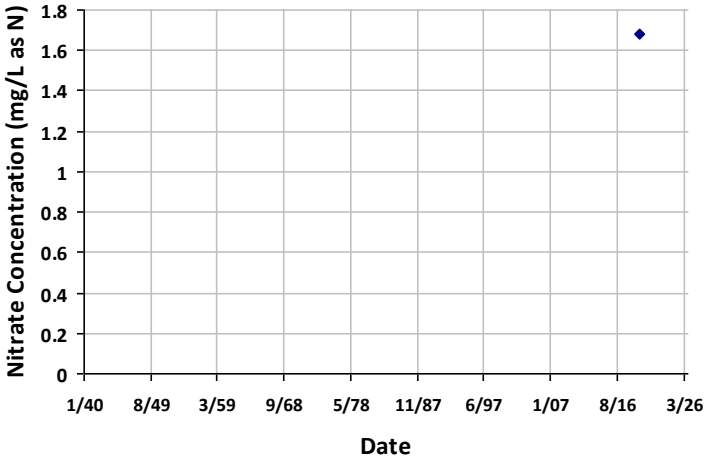
Well Name: AGW080012195-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



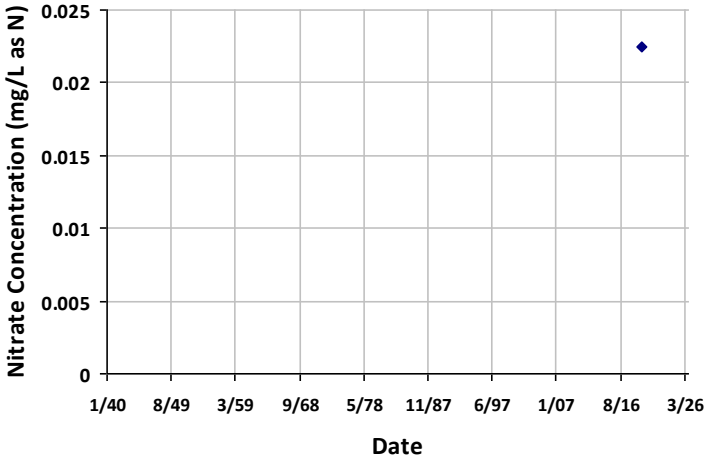
Well Name: AGW080012197-2356
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



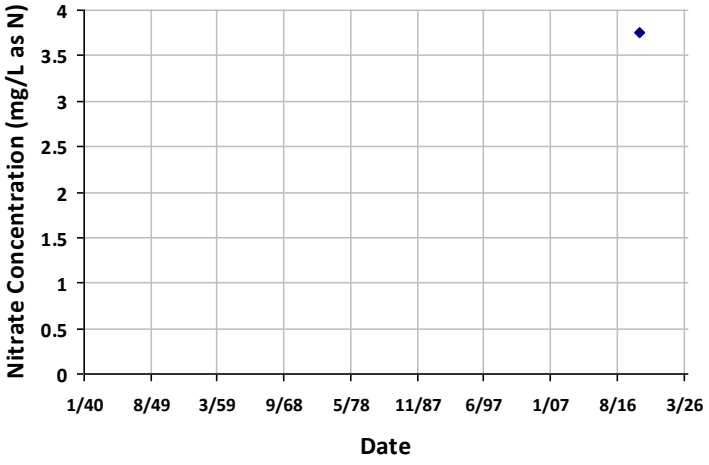
Well Name: AGW080012198-1266
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



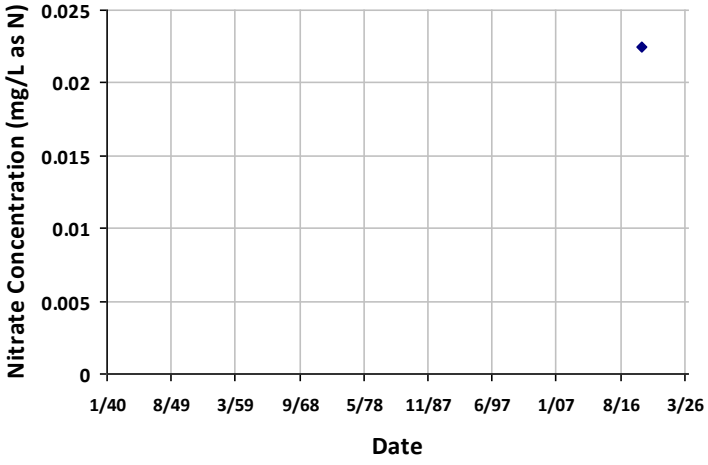
Well Name: AGW080012217-9003
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



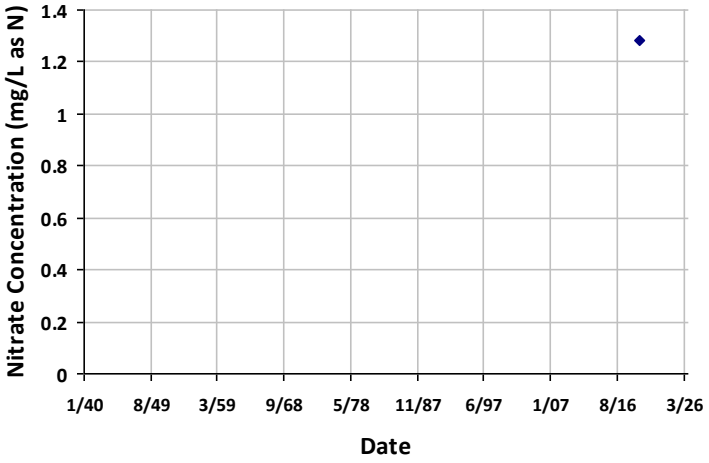
Well Name: AGW080012218-9005
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



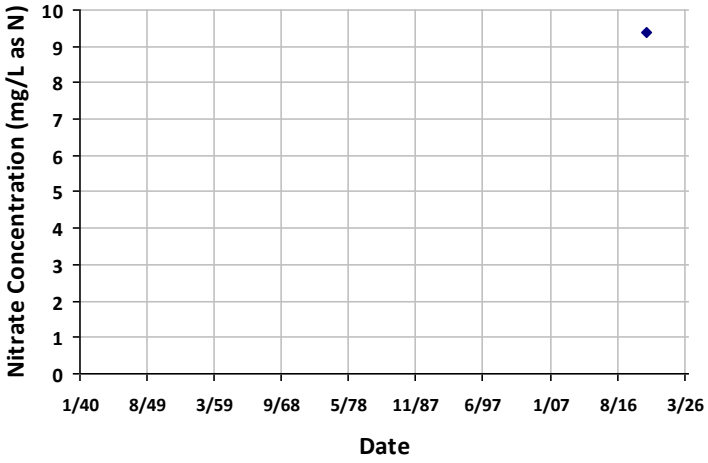
Well Name: AGW080012219-9015
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



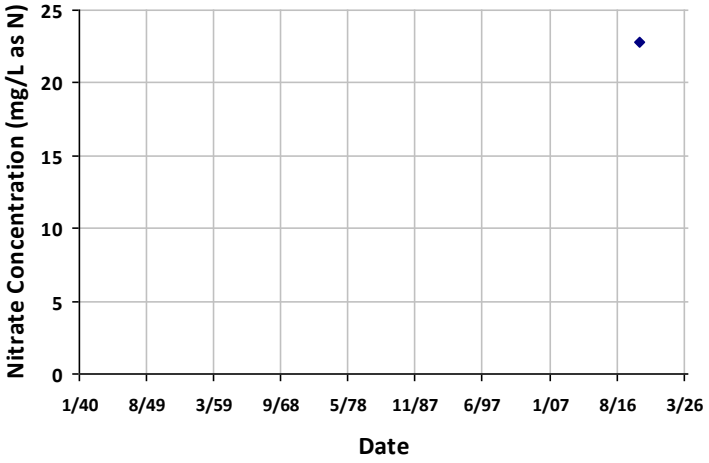
Well Name: AGW080012227-9267
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



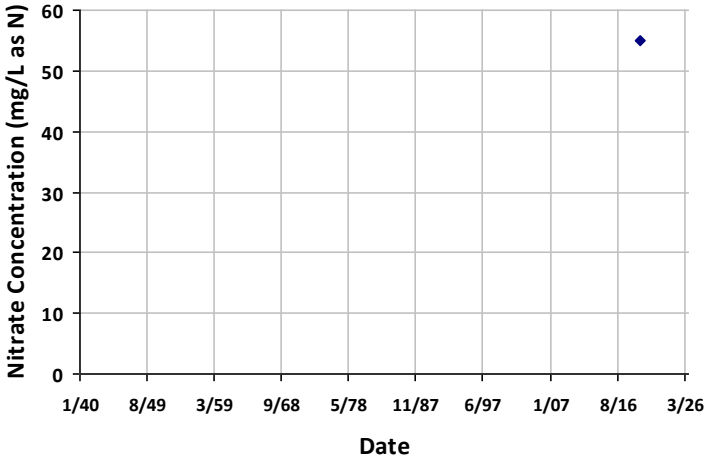
Well Name: AGW080012240-W#1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



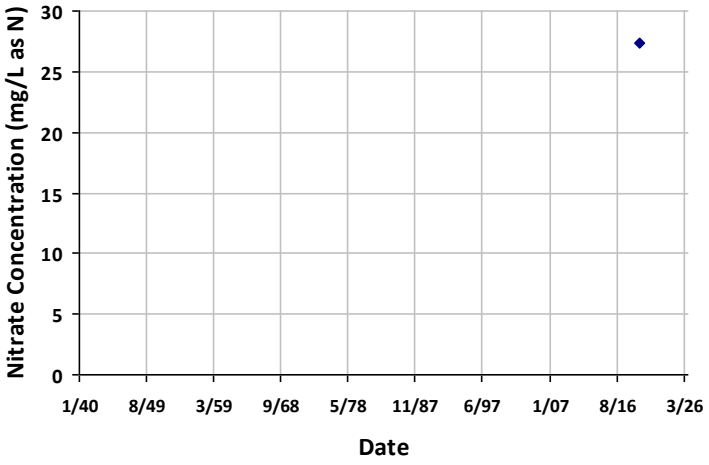
Well Name: AGW080012259-TAY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



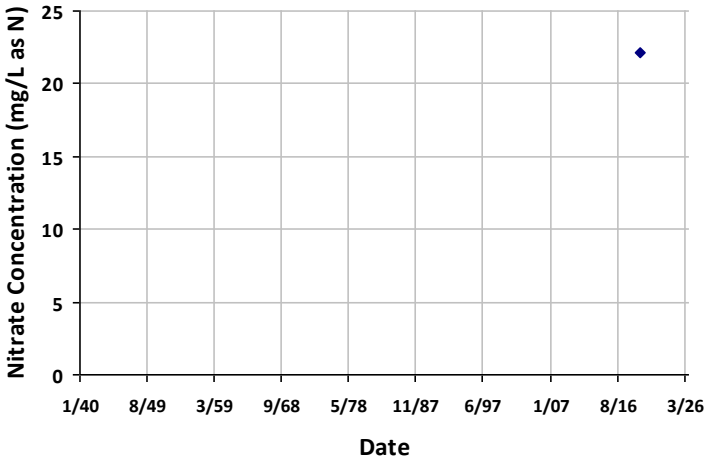
Well Name: AGW080012260-WSH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



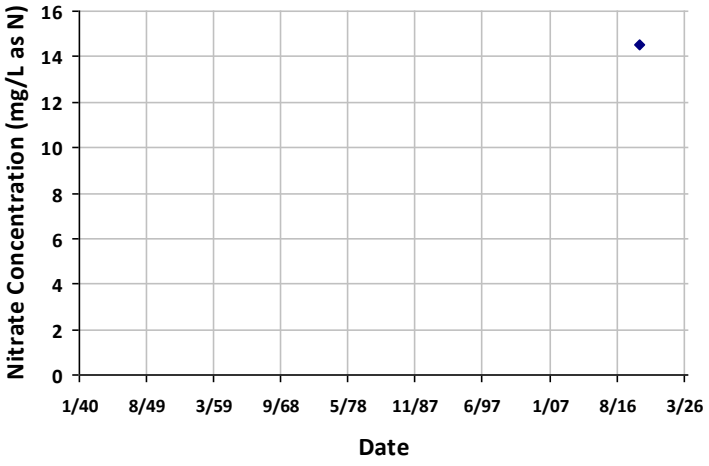
Well Name: AGW080012261-HD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



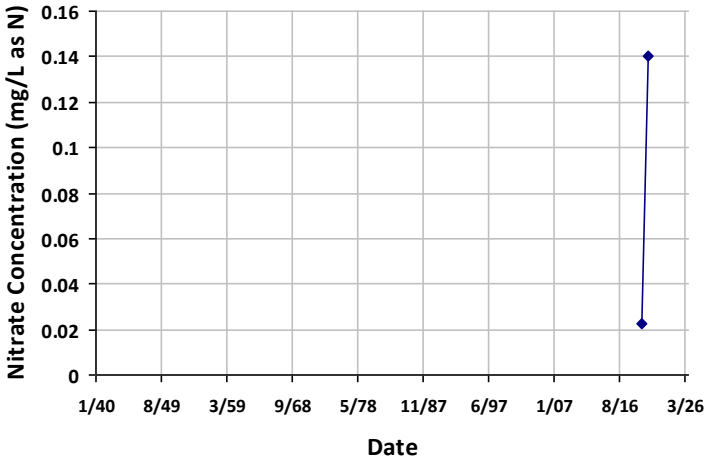
Well Name: AGW080012262-SOD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



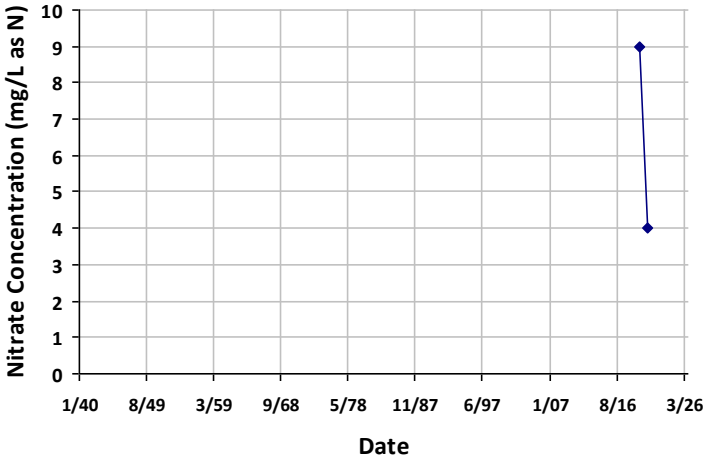
Well Name: AGW080012263-BD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



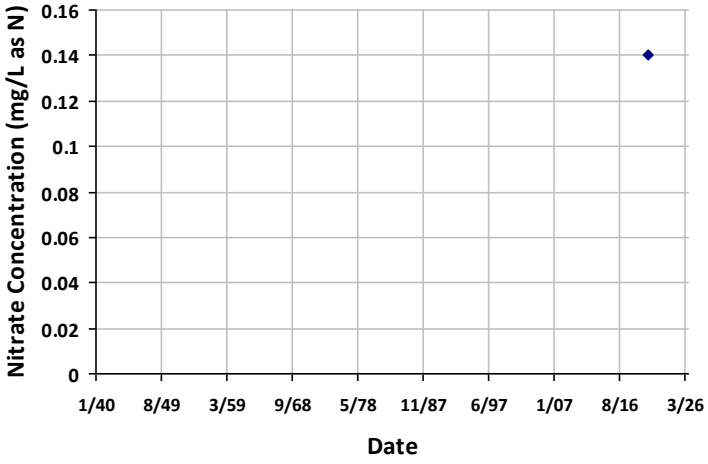
Well Name: AGW080012266-MAIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



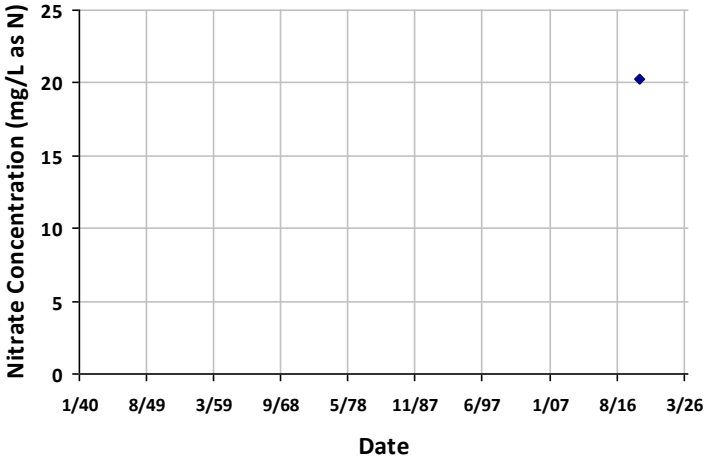
Well Name: AGW080012276-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



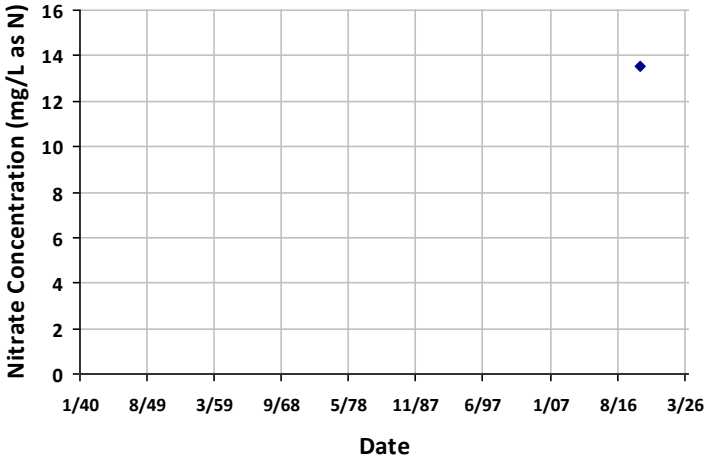
Well Name: AGW080012280-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



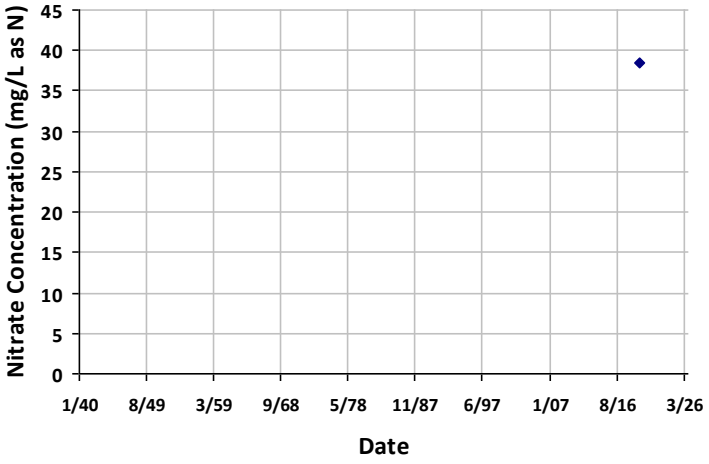
Well Name: AGW080012282-B
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



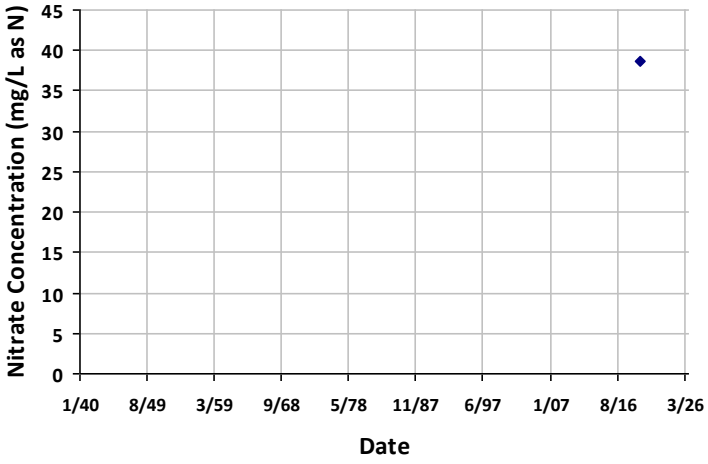
Well Name: AGW080012283-C
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



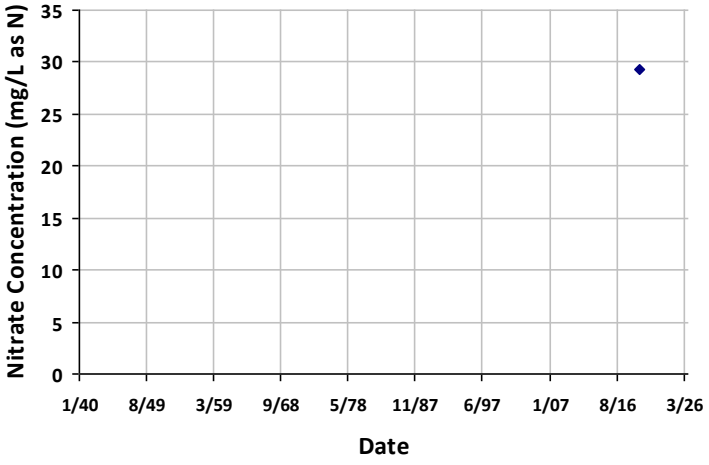
Well Name: AGW080012287-YARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



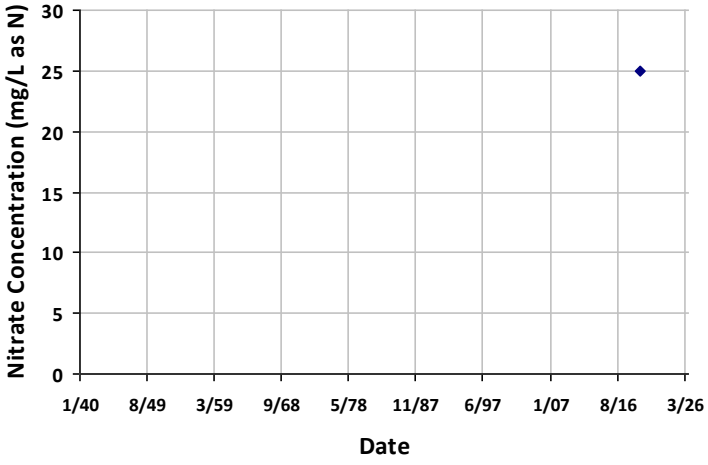
Well Name: AGW080012288-AUG
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



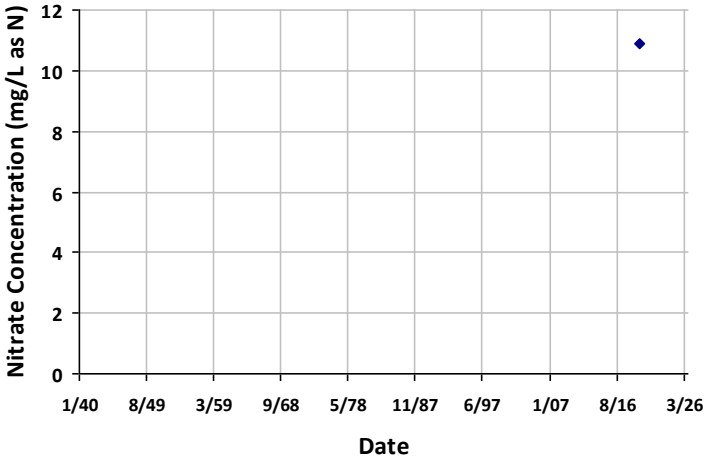
Well Name: AGW080012289-MITC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



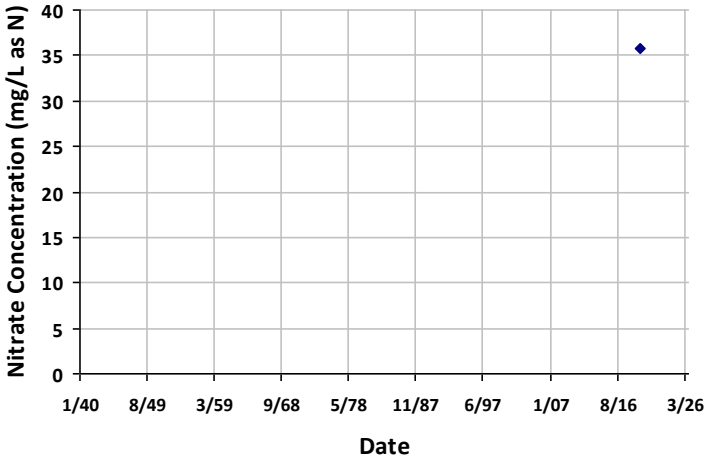
Well Name: AGW080012291-DAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



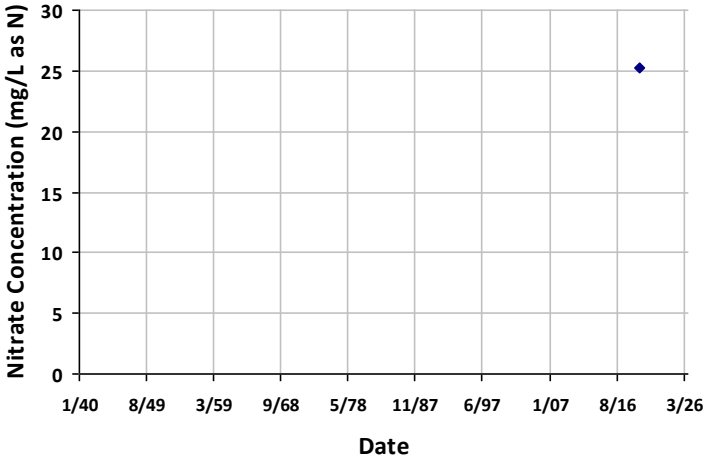
Well Name: AGW080012292-BRAD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



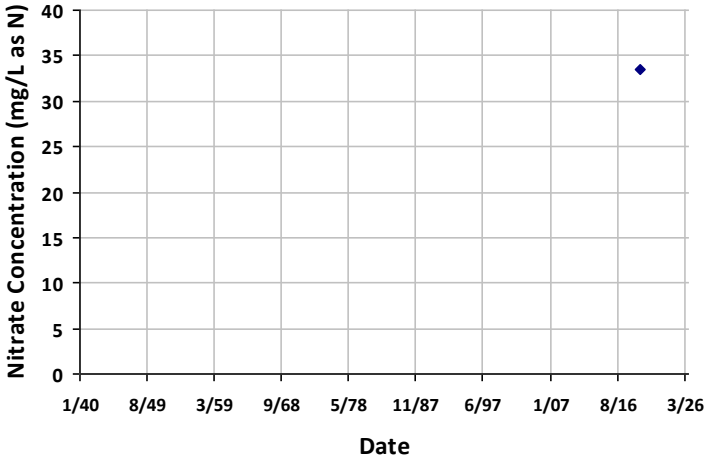
Well Name: AGW080012294-SCOT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



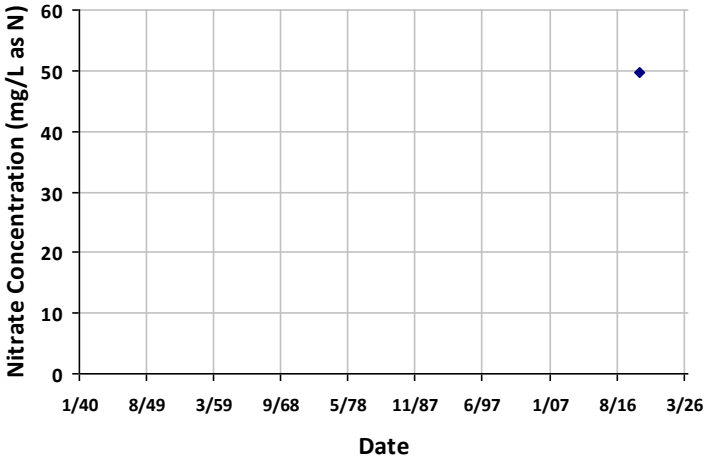
Well Name: AGW080012295-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



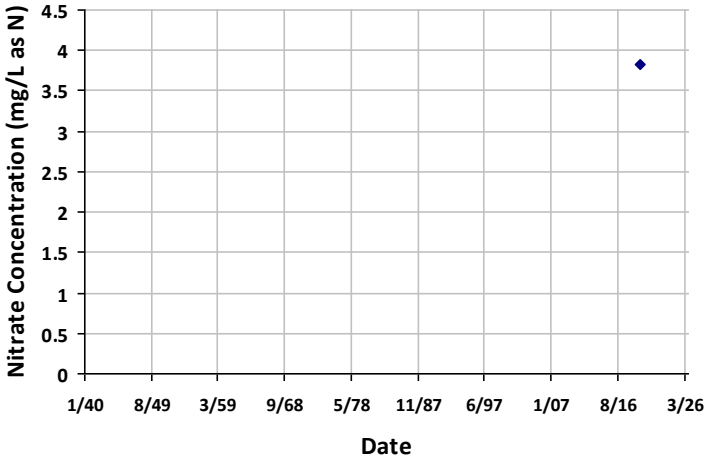
Well Name: AGW080012296-BIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



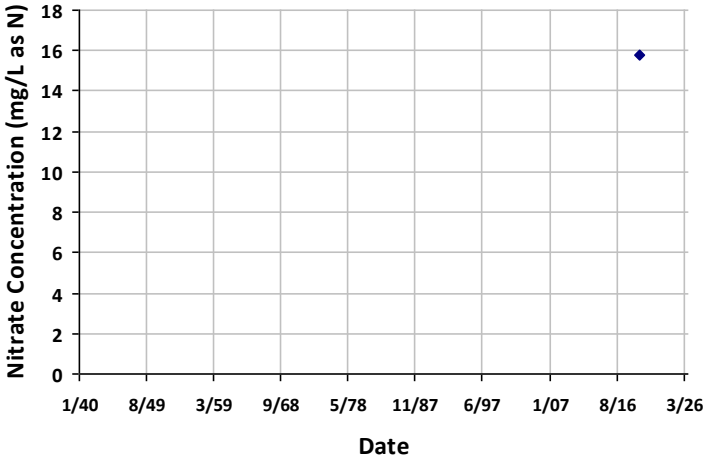
Well Name: AGW080012300-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



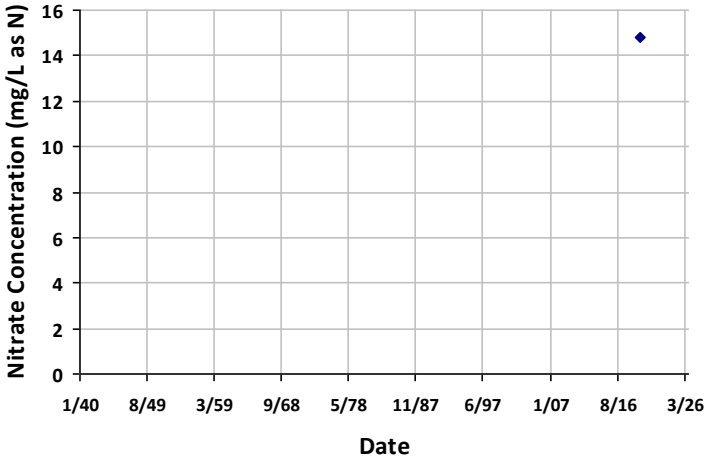
Well Name: AGW080012301-BLVD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



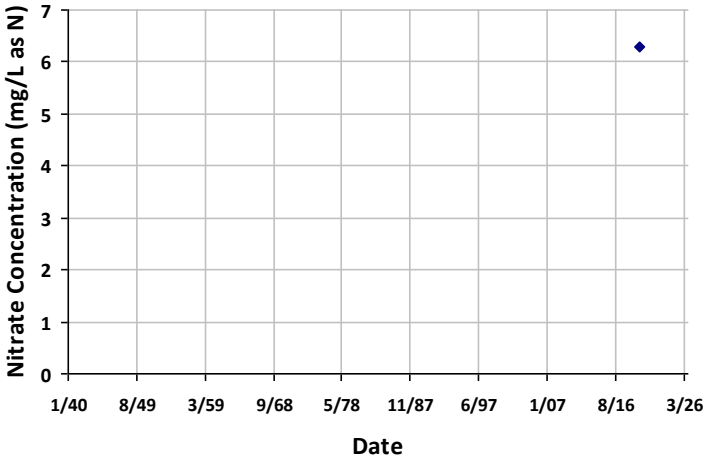
Well Name: AGW080012314-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



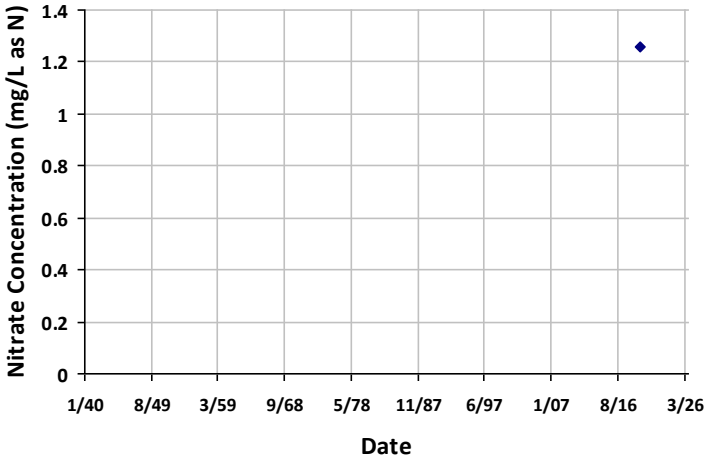
Well Name: AGW080012315-MEND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



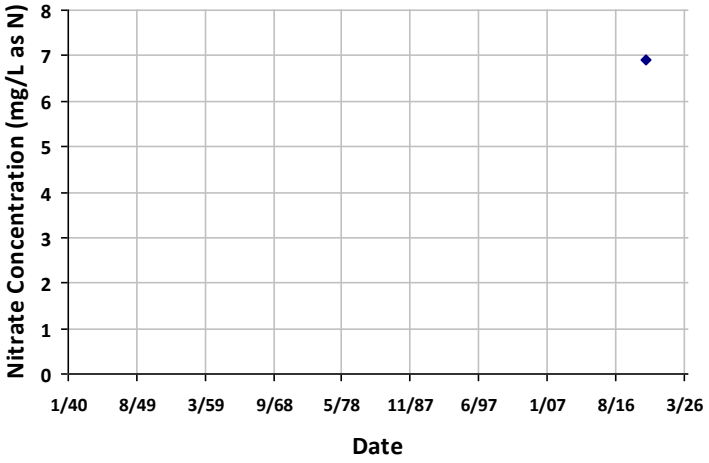
Well Name: AGW080012317-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



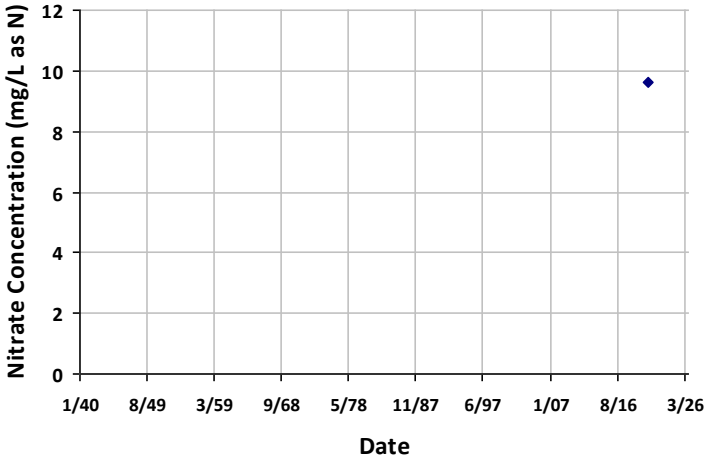
Well Name: AGW080012318-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



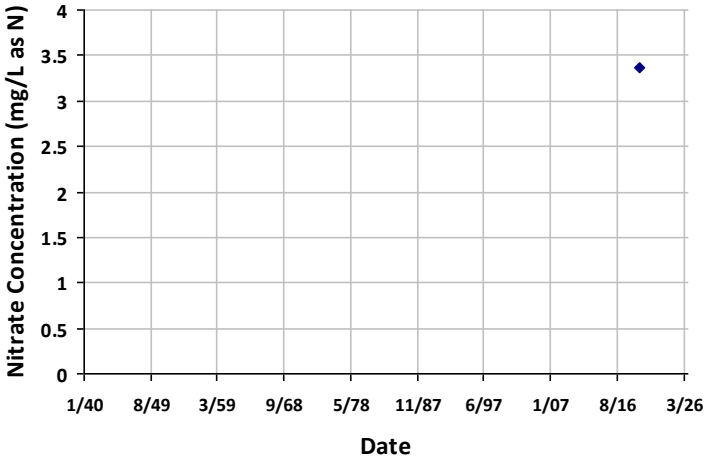
Well Name: AGW080012321-MART
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



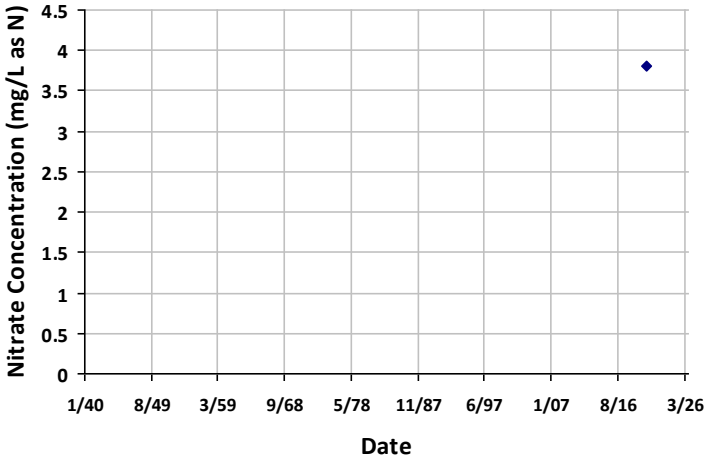
Well Name: AGW080012322-BUES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



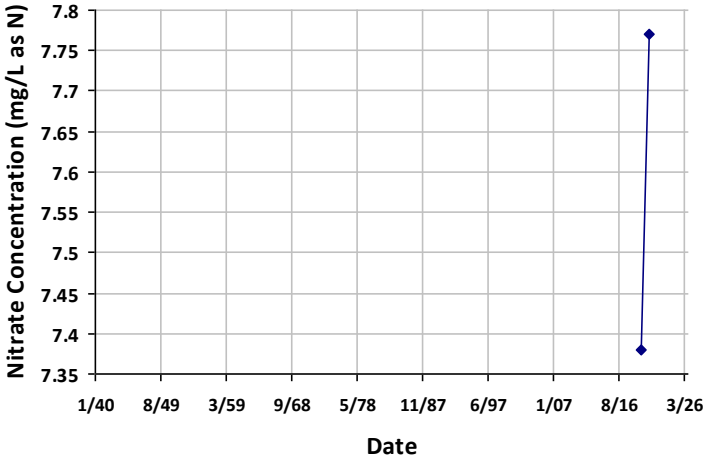
Well Name: AGW080012323-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



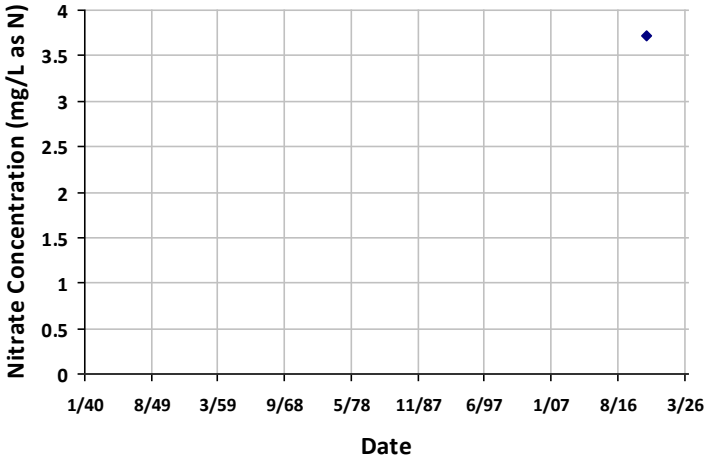
Well Name: AGW080012325-RAZ1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



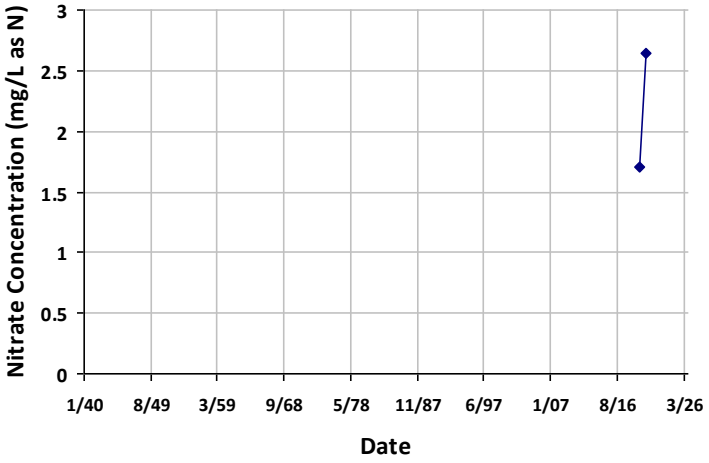
Well Name: AGW080012327-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



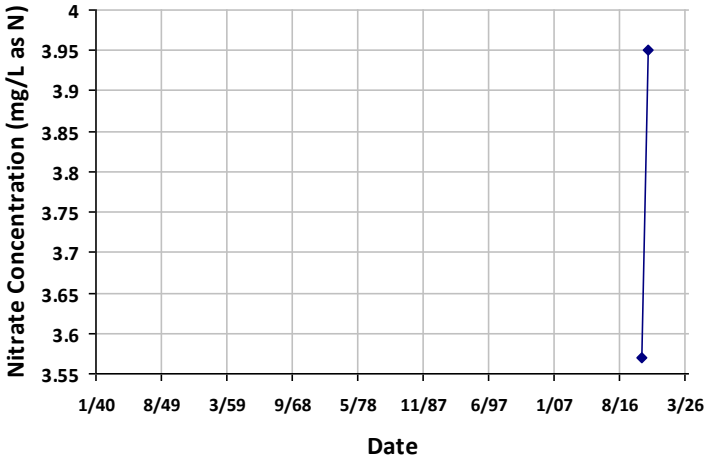
Well Name: AGW080012331-CRES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



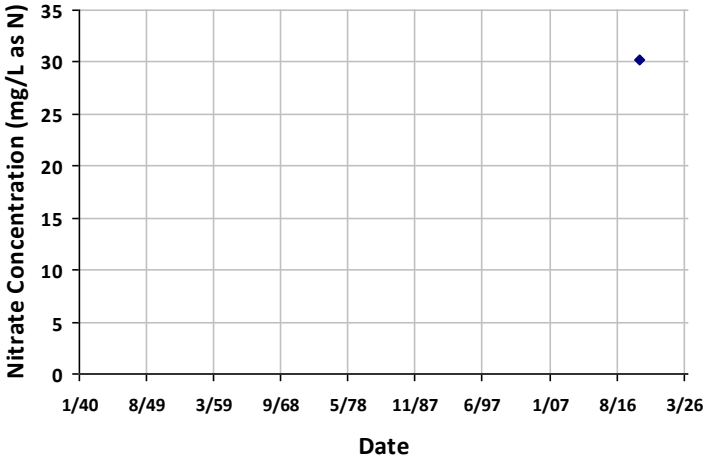
Well Name: AGW080012332-PEG1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



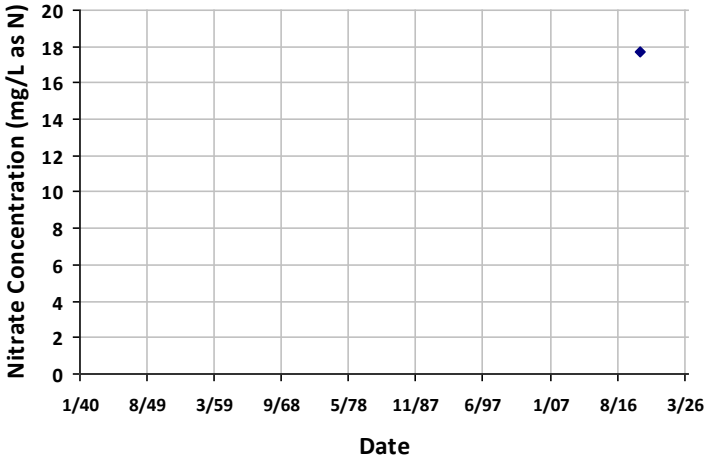
Well Name: AGW080012333-DP01
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



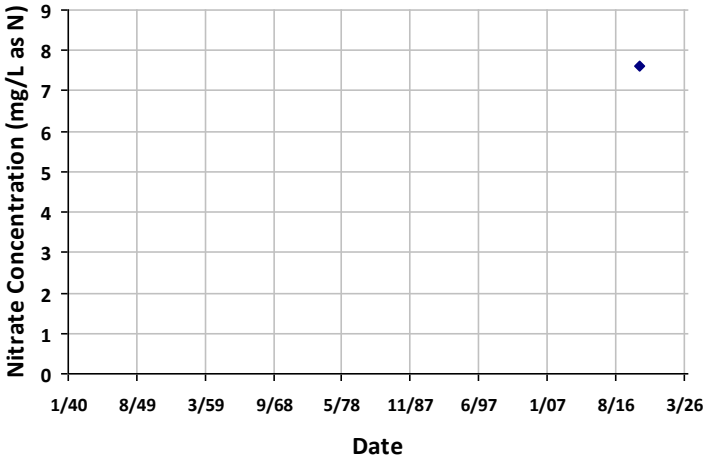
Well Name: AGW080012334-LW01
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



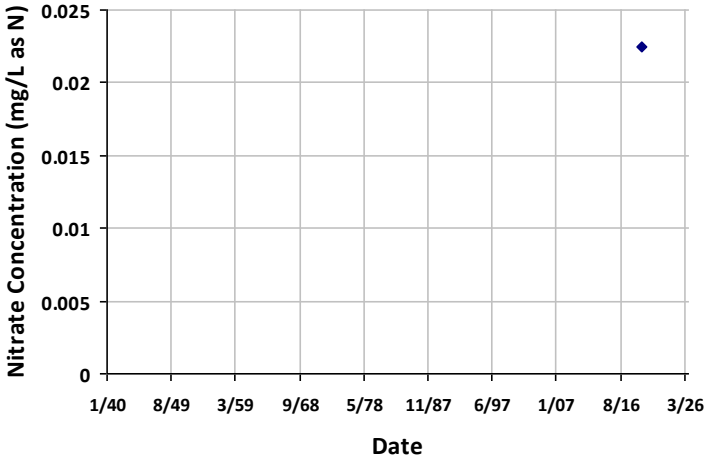
Well Name: AGW080012335-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



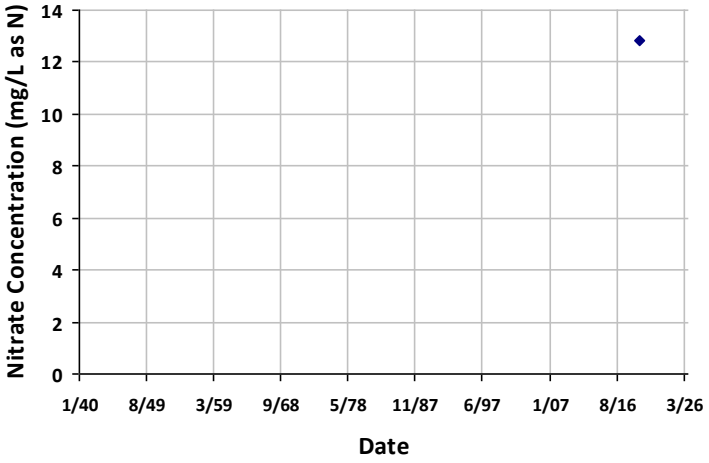
Well Name: AGW080012391-ANDY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



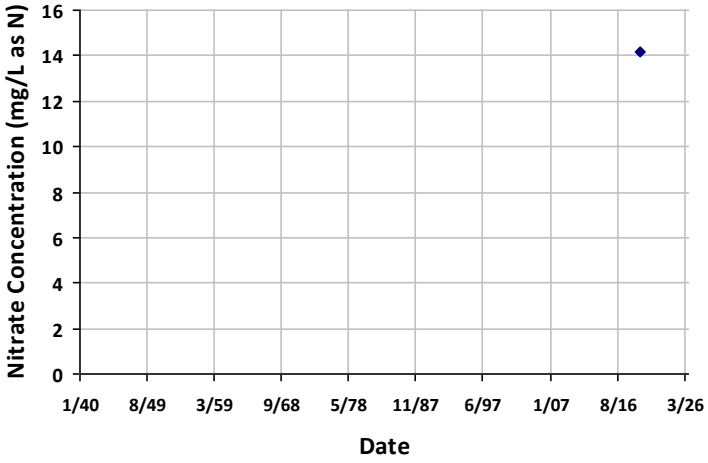
Well Name: AGW080012393-TUNE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



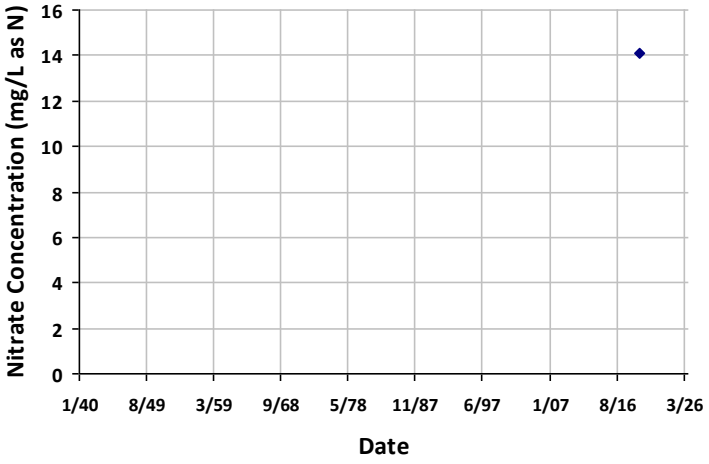
Well Name: AGW080012395-HEIDI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



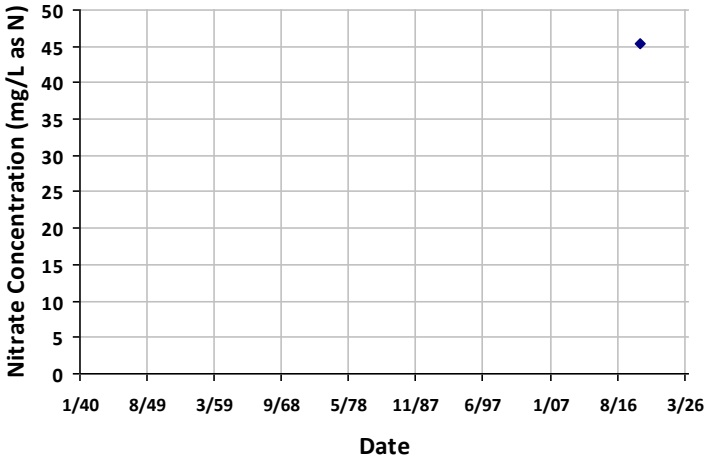
Well Name: AGW080012396-OTTO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



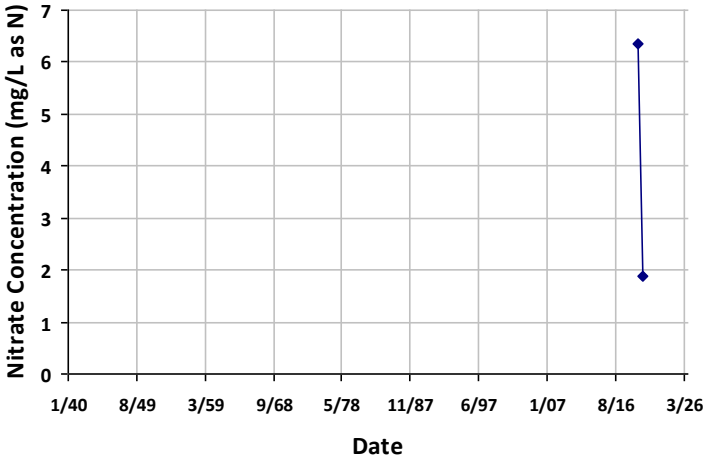
Well Name: AGW080012398-VITO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



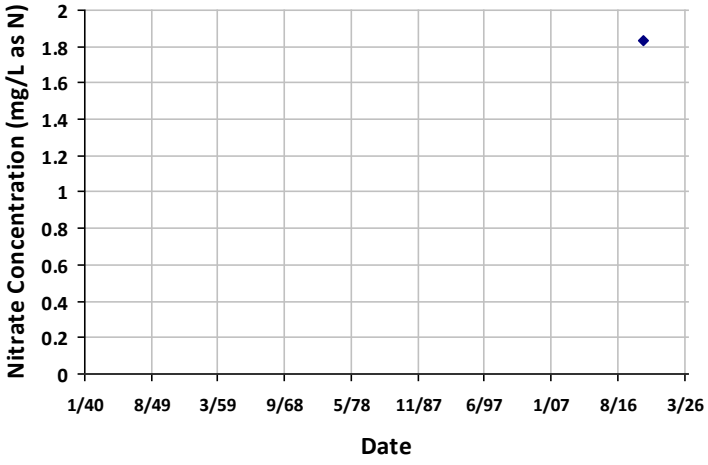
Well Name: AGW080012399-SLIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



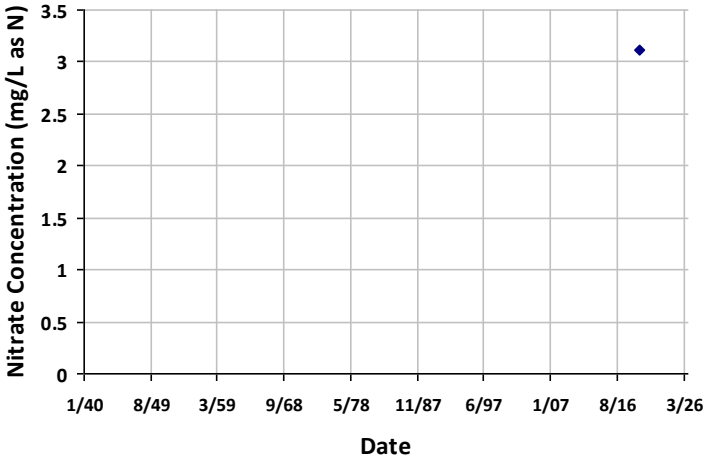
Well Name: AGW080012402-2551
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



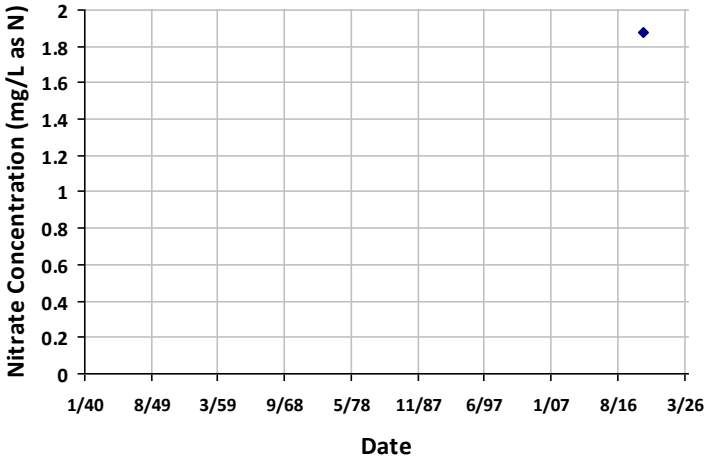
Well Name: AGW080012403-2536
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



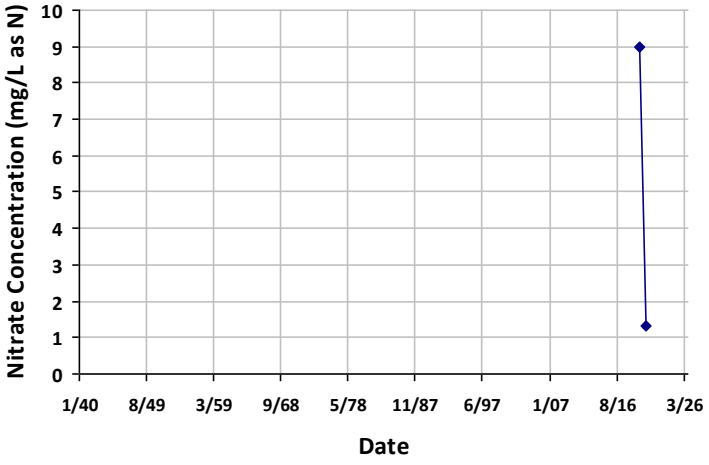
Well Name: AGW080012405-5261
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



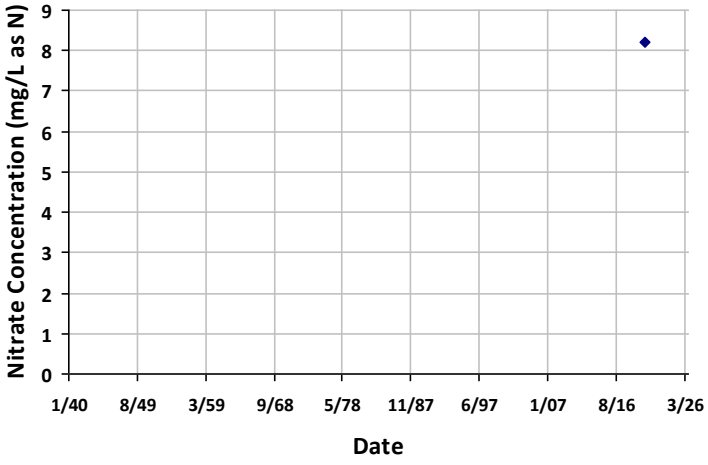
Well Name: AGW080012407-5518
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



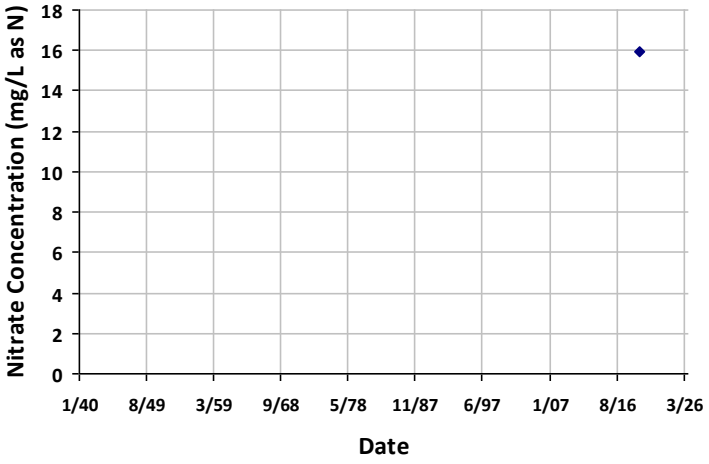
Well Name: AGW080012447-CRABTREE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



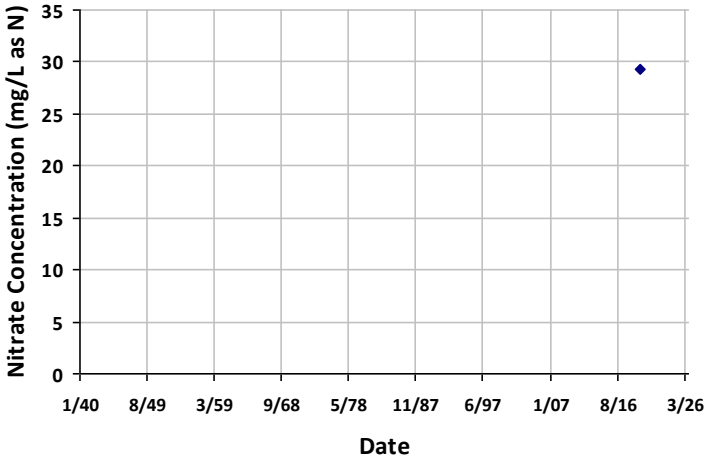
Well Name: AGW080012448-MCEWEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



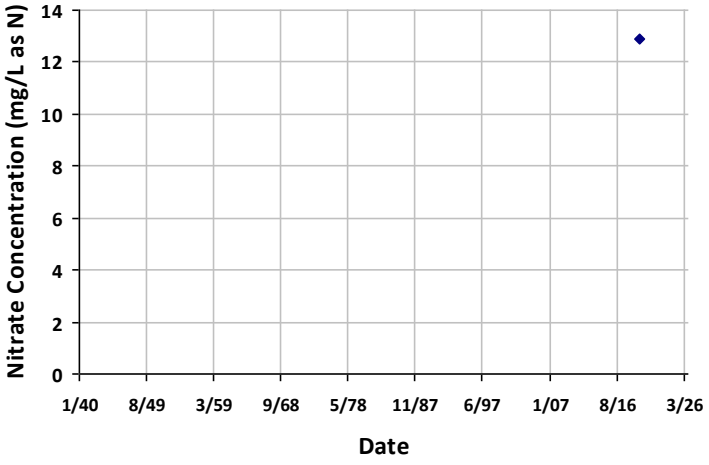
Well Name: AGW080012465-MITC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



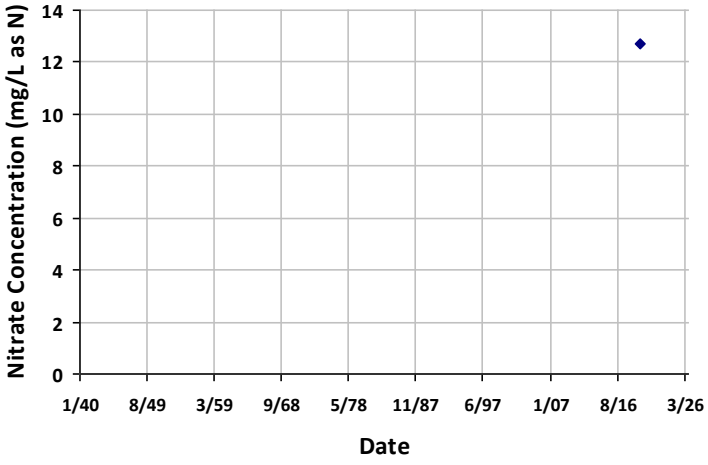
Well Name: AGW080012466-PFNH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



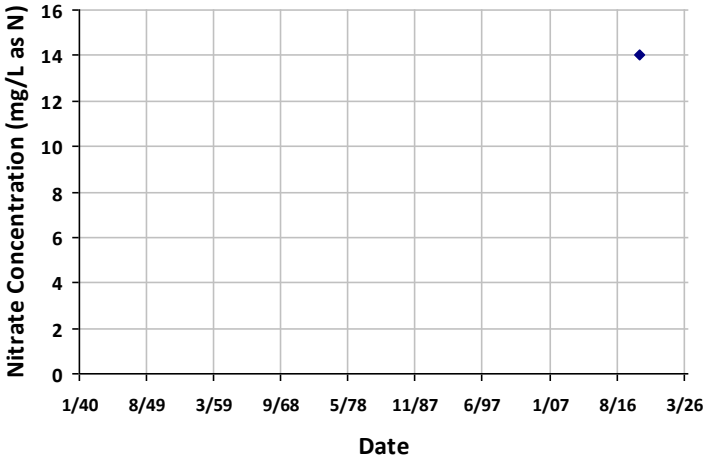
Well Name: AGW080012467-TURN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



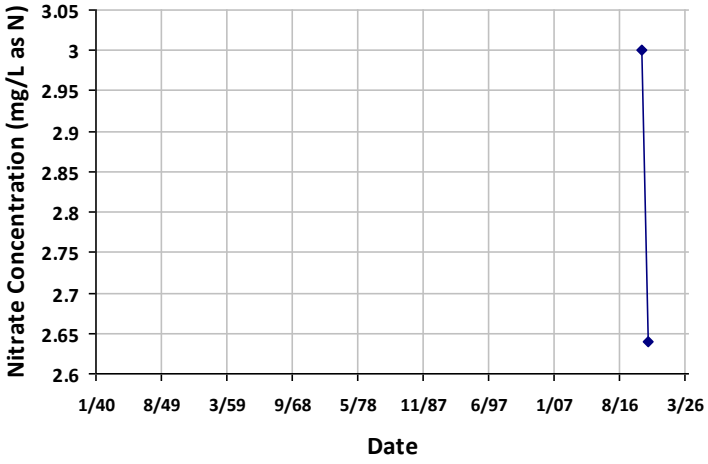
Well Name: AGW080012468-BLAK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



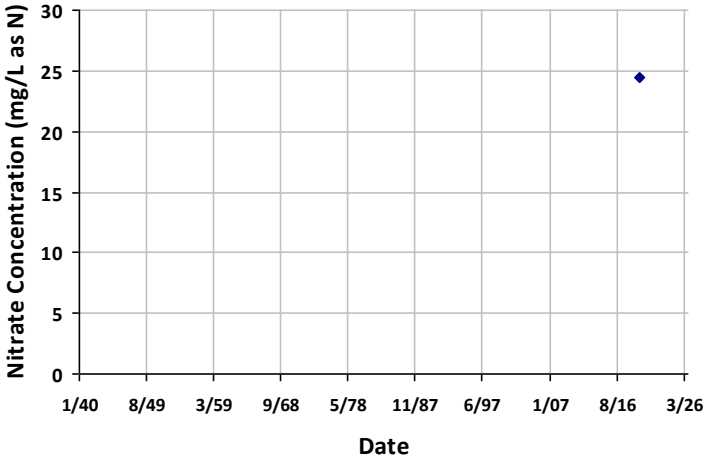
Well Name: AGW080012471-RENT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



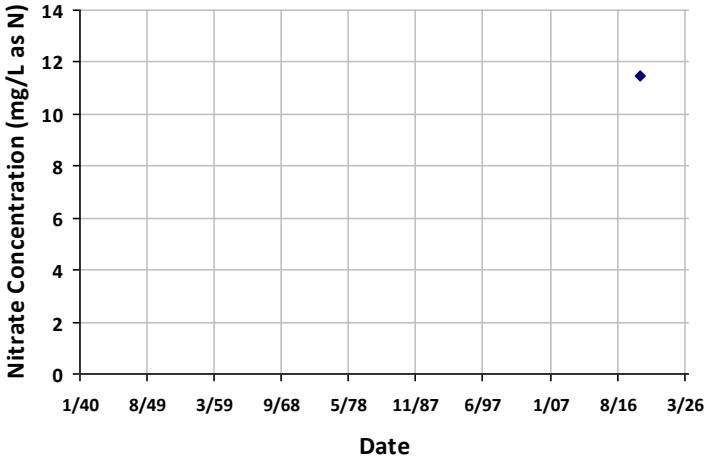
Well Name: AGW080012472-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



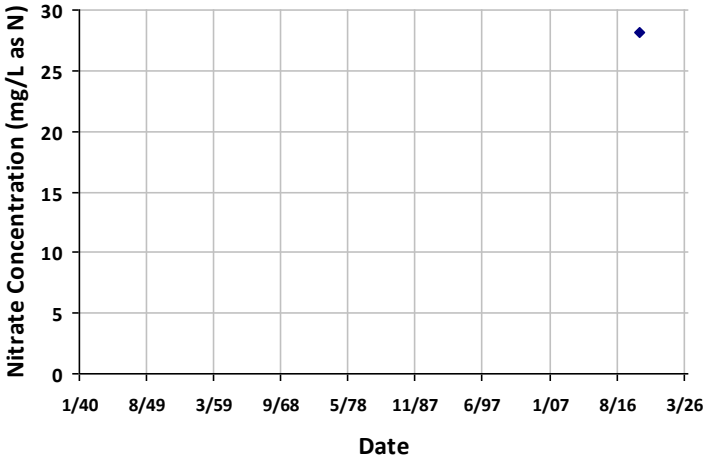
Well Name: AGW080012478-KING2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



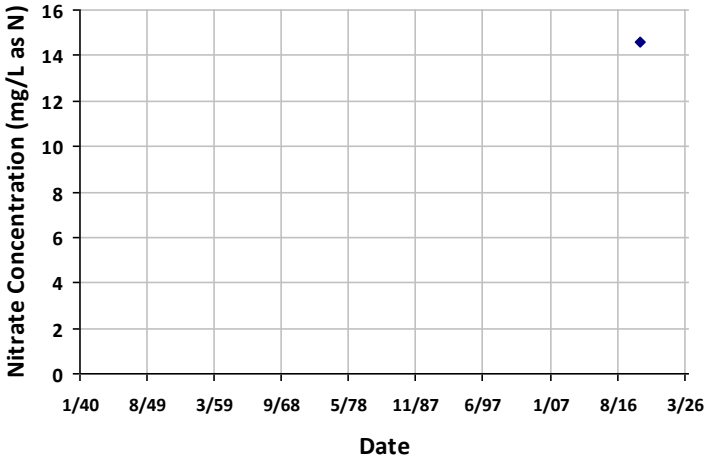
Well Name: AGW080012480-GOLF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



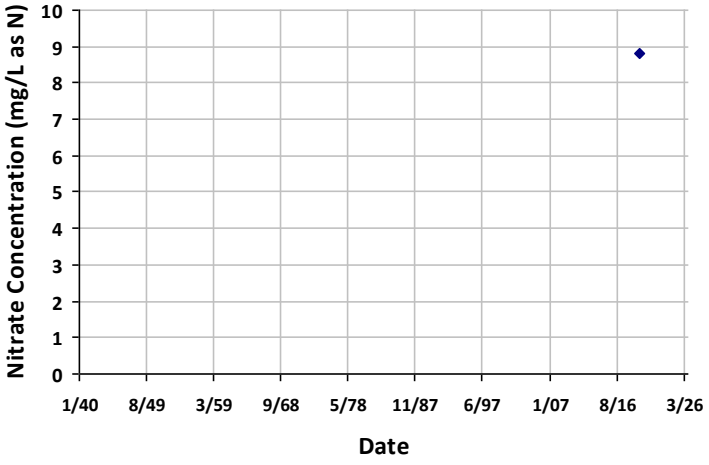
Well Name: AGW080012482-DELH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



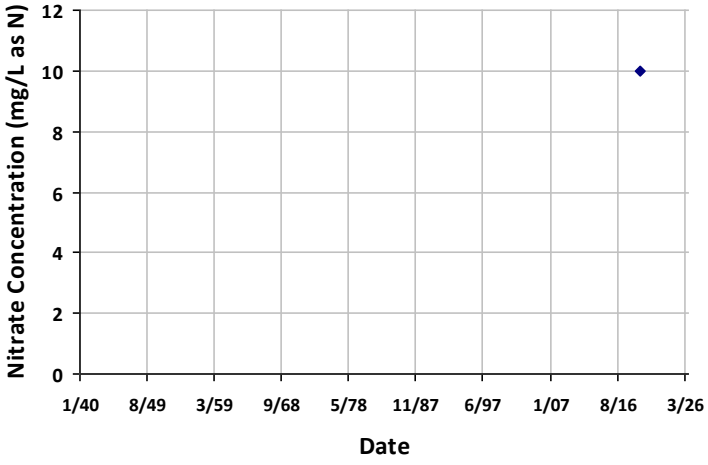
Well Name: AGW080012485-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



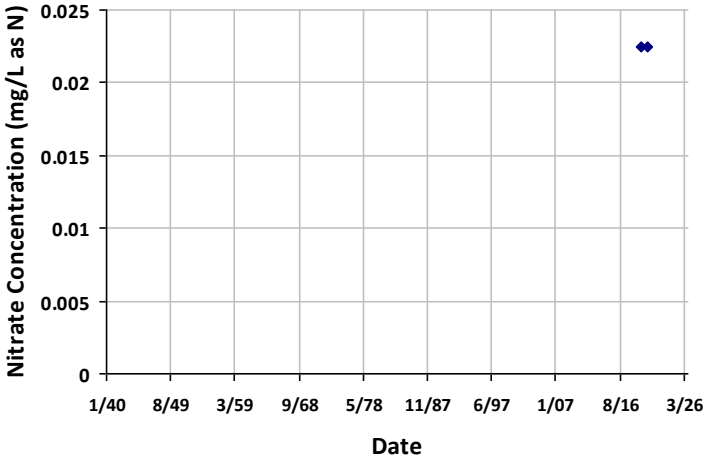
Well Name: AGW080012486-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



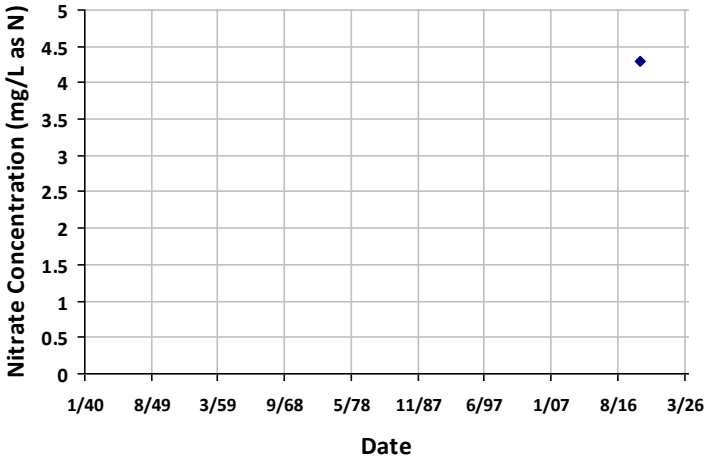
Well Name: AGW080012487-TERRY WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



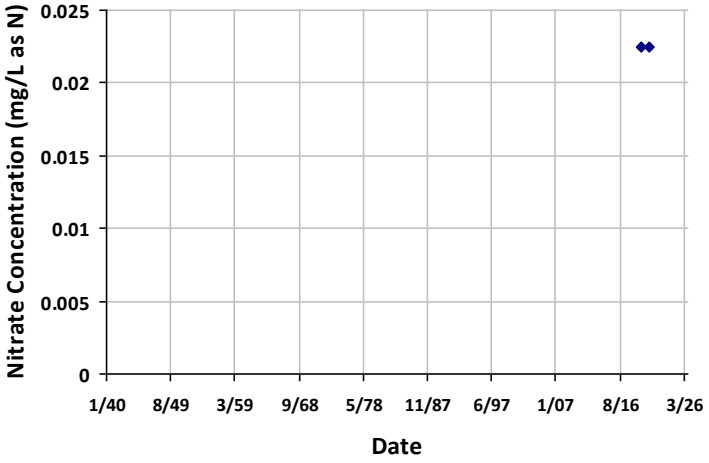
Well Name: AGW080012488-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



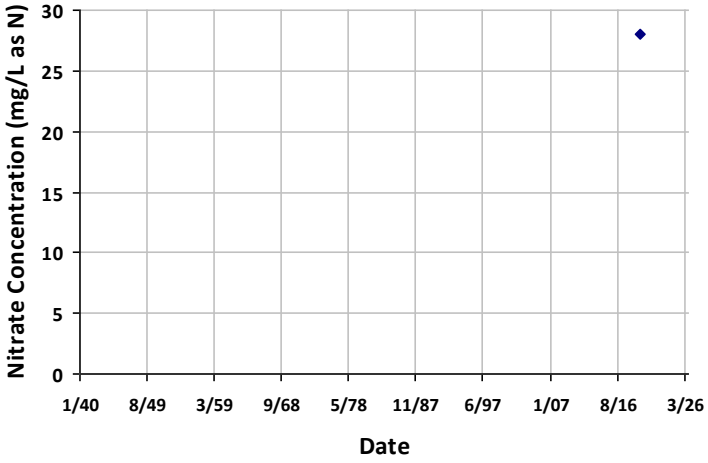
Well Name: AGW080012490-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



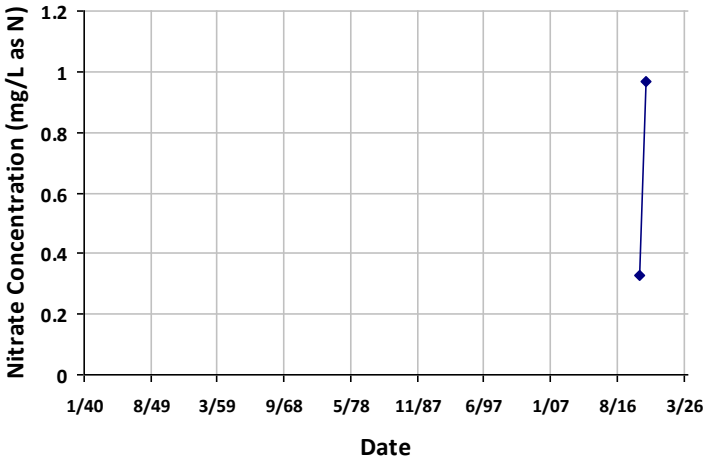
Well Name: AGW080012491-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



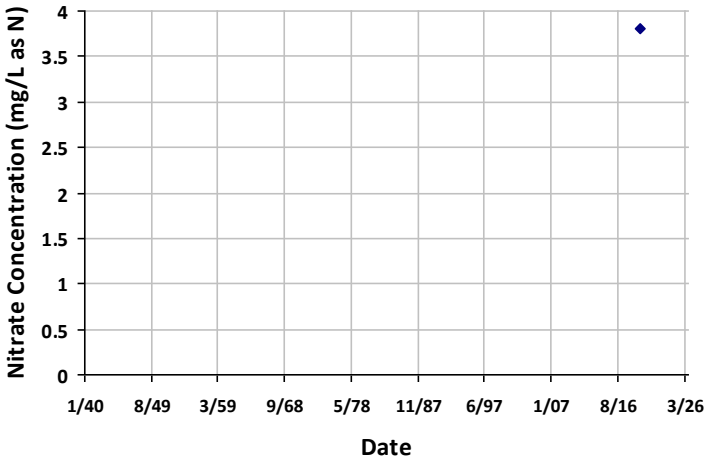
Well Name: AGW080012492-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



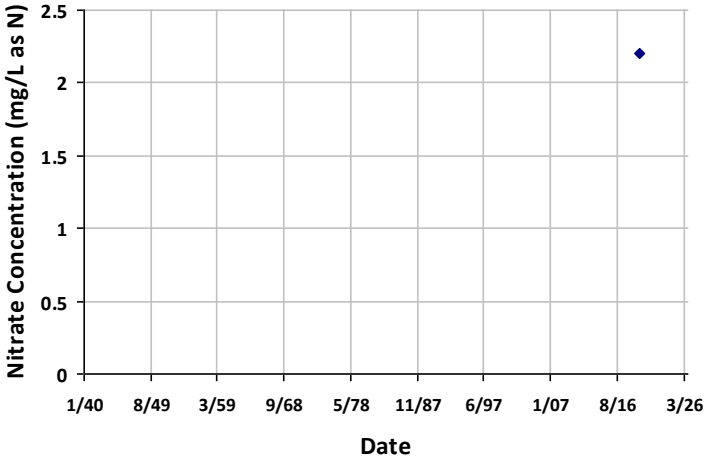
Well Name: AGW080012495-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



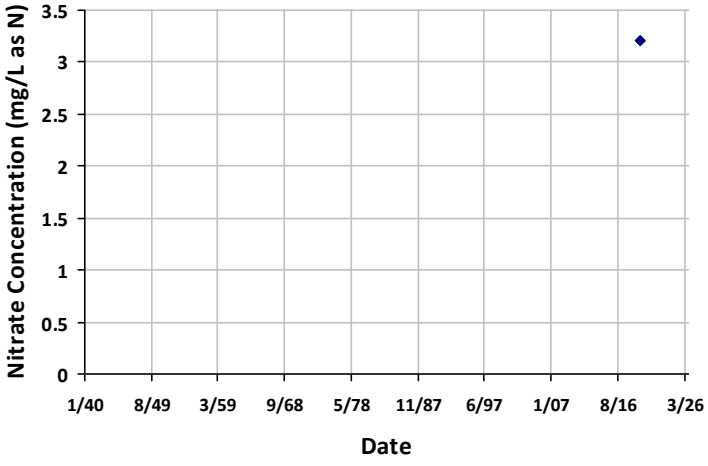
Well Name: AGW080012496-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



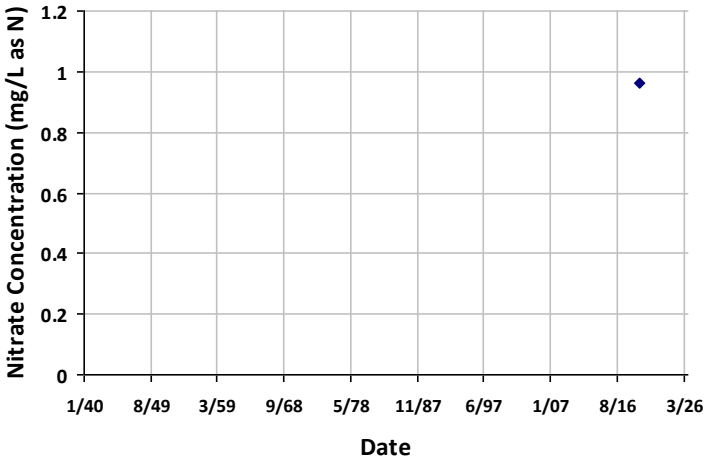
Well Name: AGW080012497-FLOYD AVE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



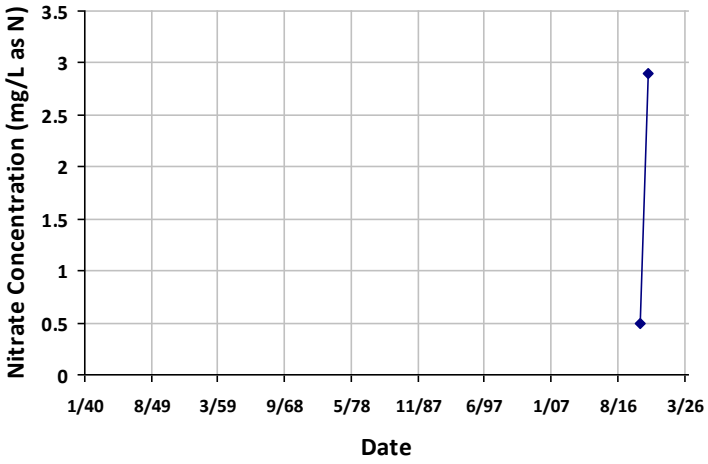
Well Name: AGW080012498-JAMESON
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



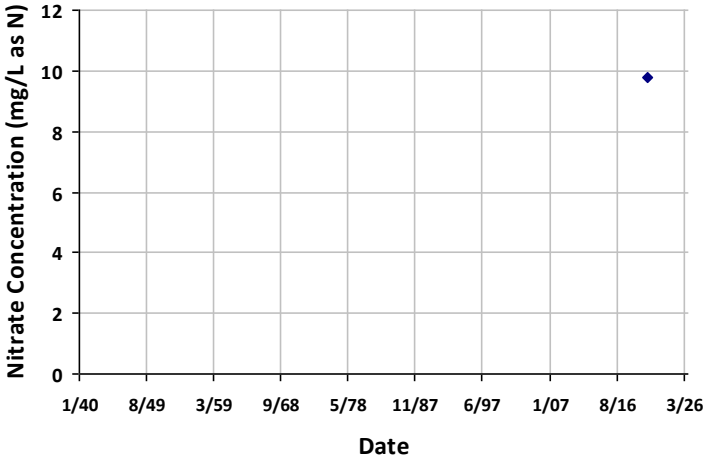
Well Name: AGW080012499-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



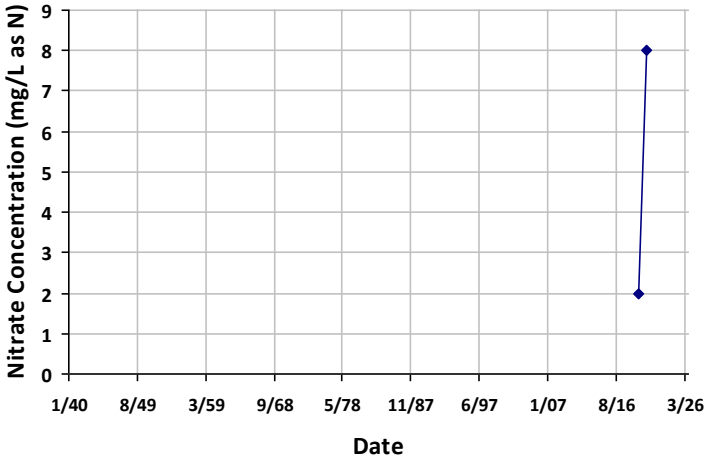
Well Name: AGW080012544-ROAD 13
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



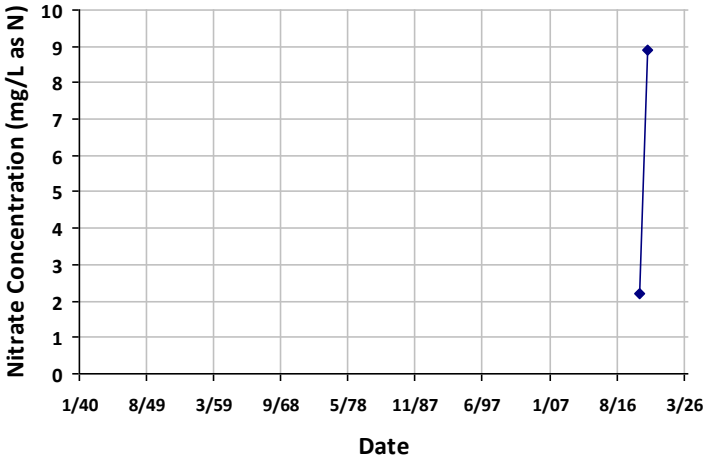
Well Name: AGW080012545-AVE 22 1/2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



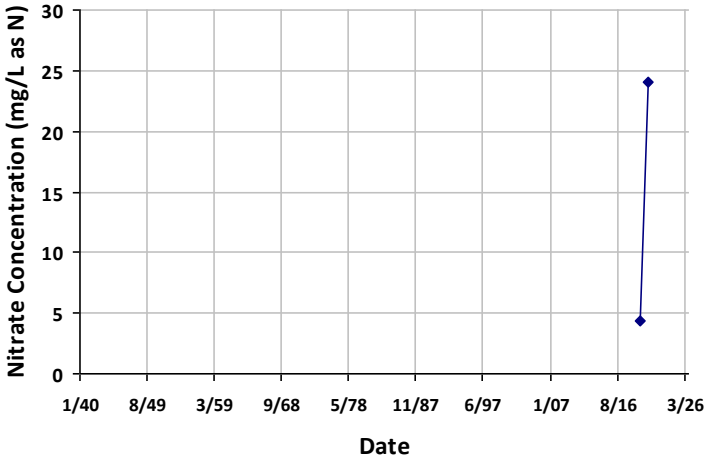
Well Name: AGW080012546-AVE 18
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



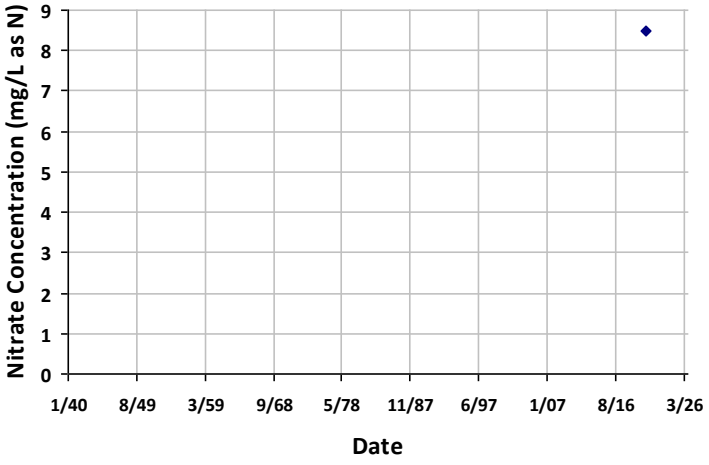
Well Name: AGW080012547-ROAD 7
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



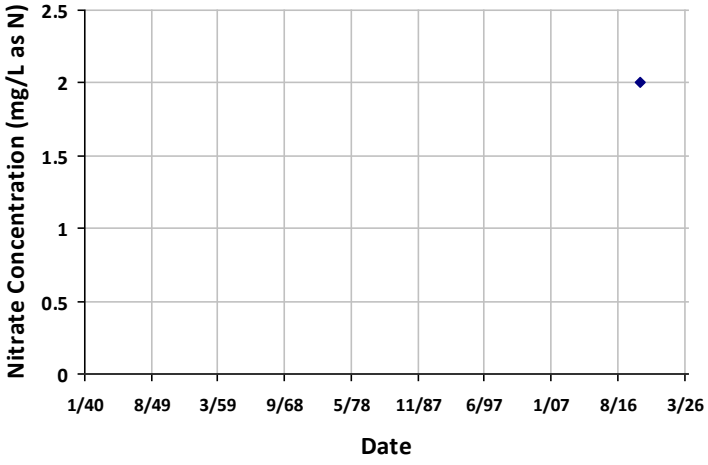
Well Name: AGW080012549-KAMM1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



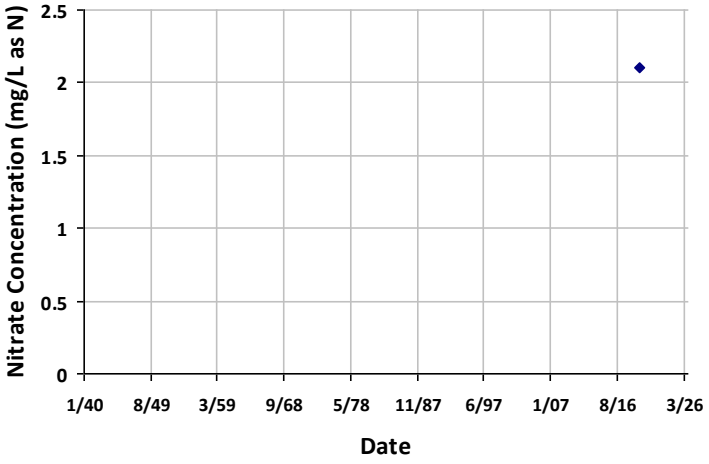
Well Name: AGW080012550-CLARKSON1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



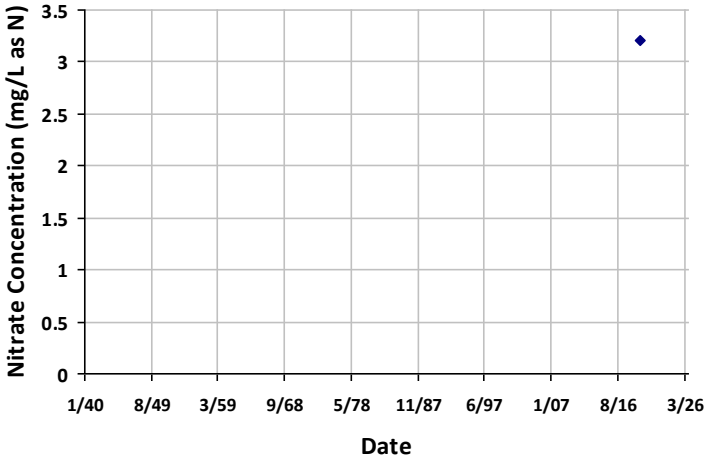
Well Name: AGW080012552-21333
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



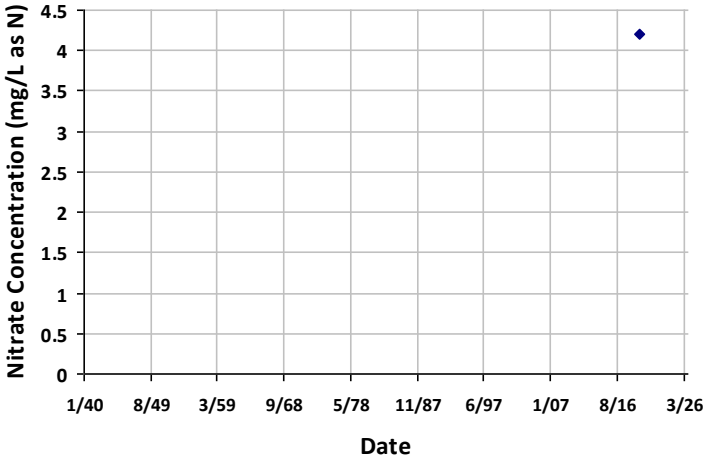
Well Name: AGW080012555-MCKINLEY/G
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



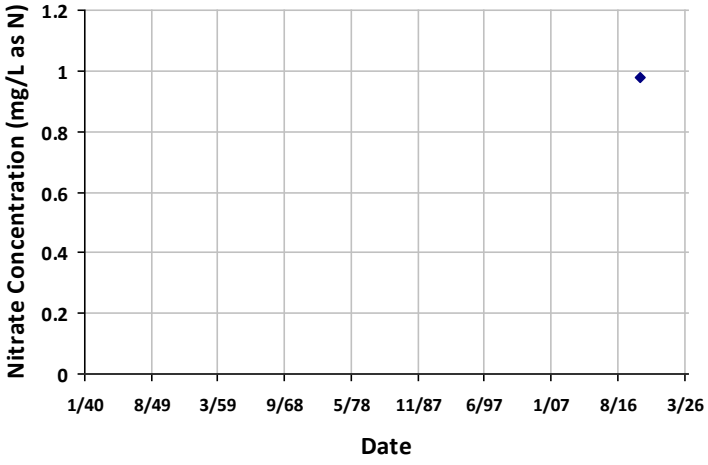
Well Name: AGW080012556-TED
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



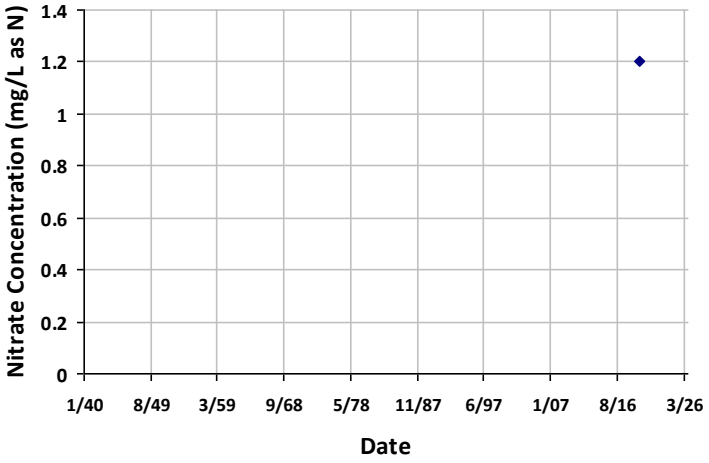
Well Name: AGW080012558-JUDY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



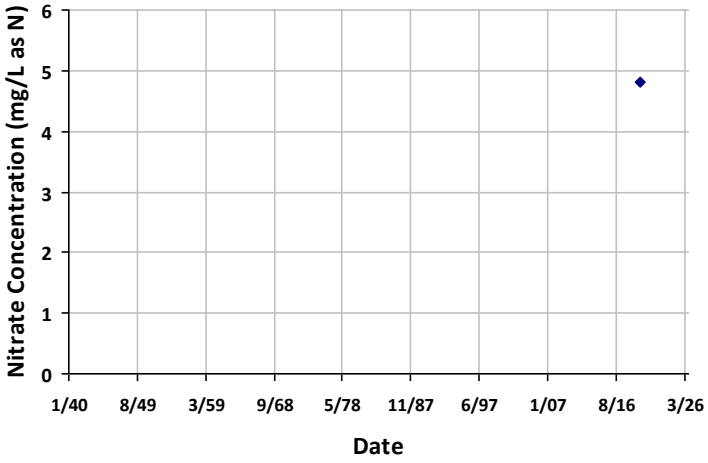
Well Name: AGW080012559-DEBBIE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



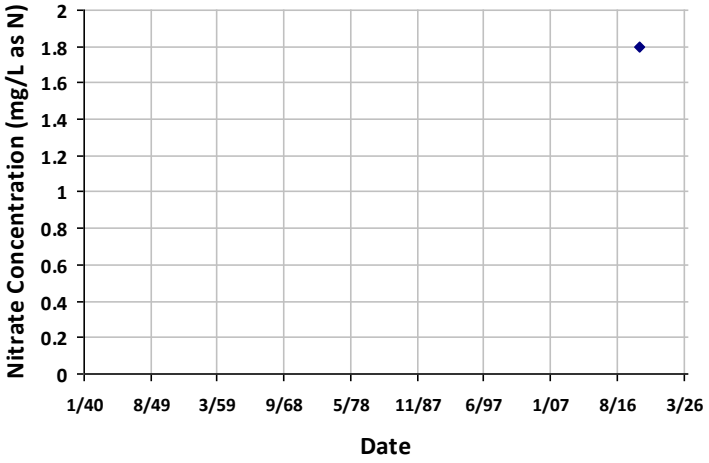
Well Name: AGW080012560-JIM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



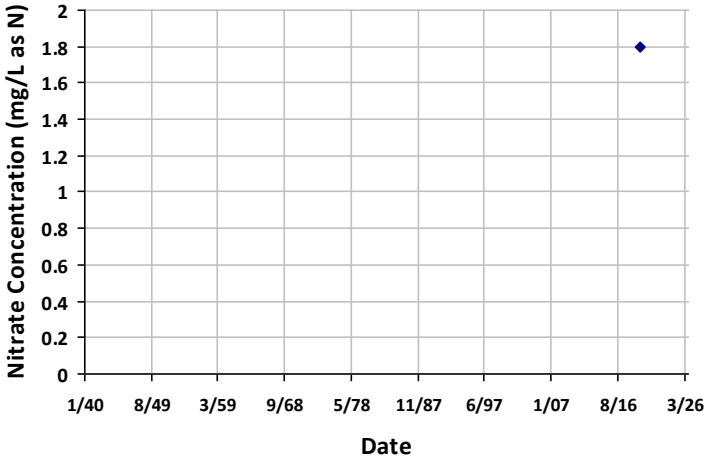
Well Name: AGW080012561-01-873-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



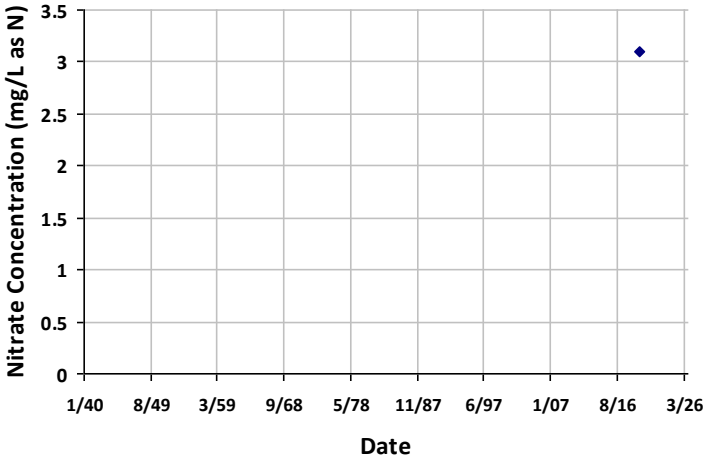
Well Name: AGW080012562-03-847-2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



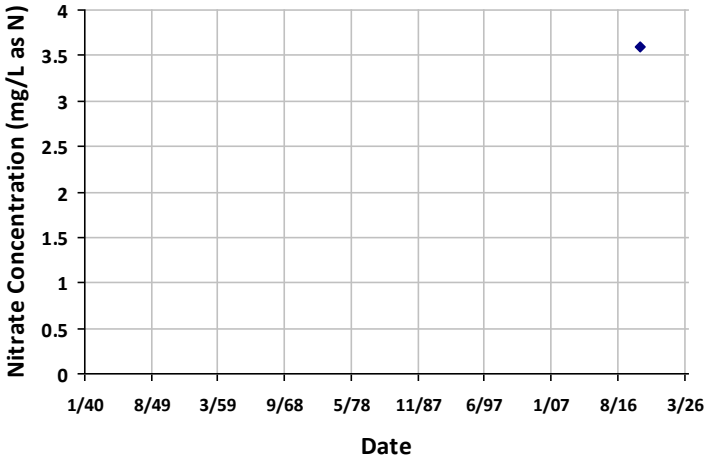
Well Name: AGW080012563-02-725-2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



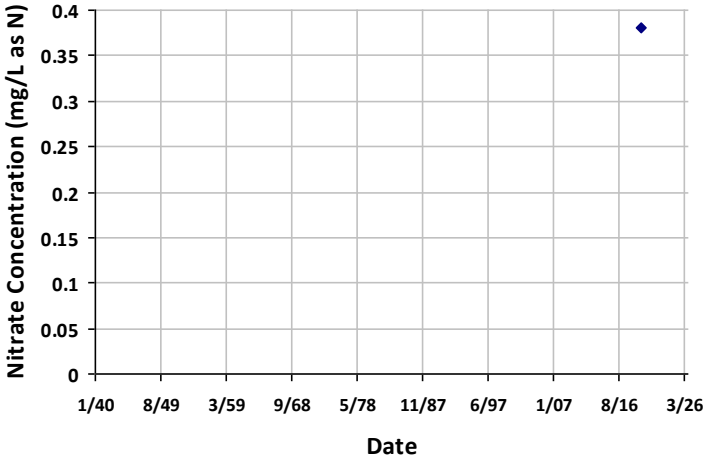
Well Name: AGW080012564-09-905-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



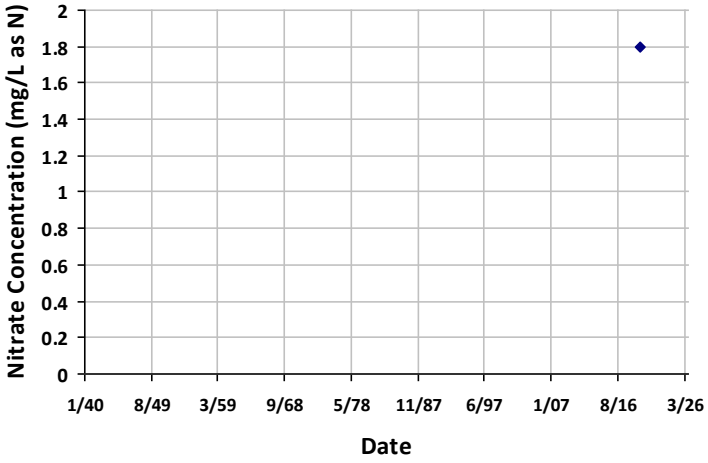
Well Name: AGW080012567-715 KEYES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



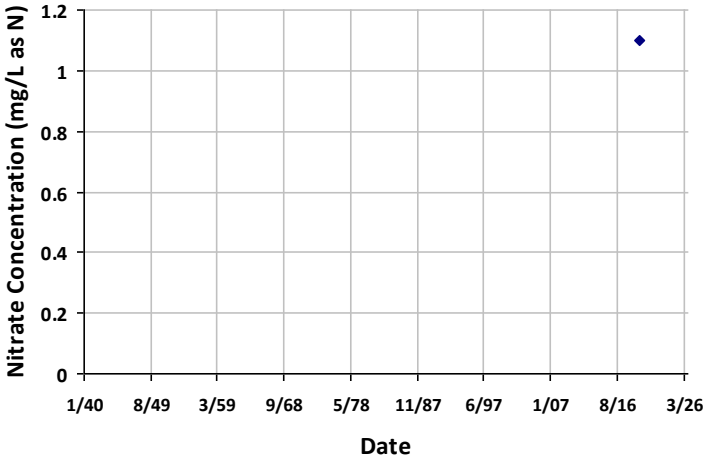
Well Name: AGW080012568-720OAKDALE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



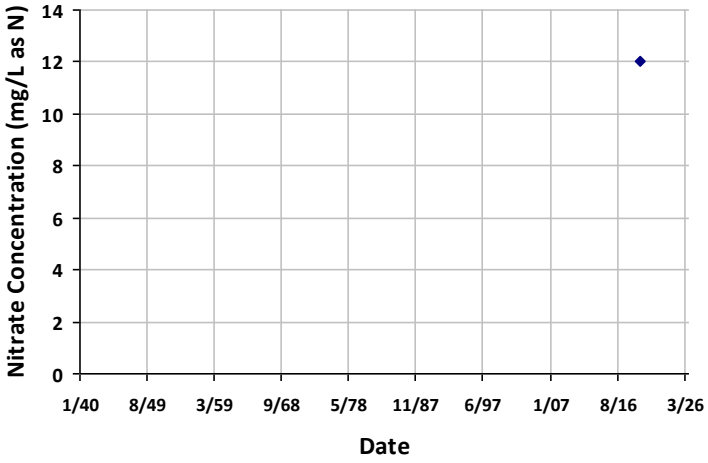
Well Name: AGW080012569-01-649
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



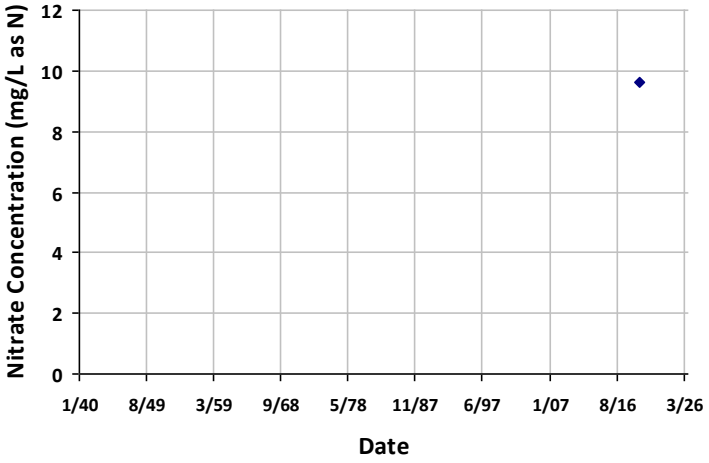
Well Name: AGW080012570-03-855-5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



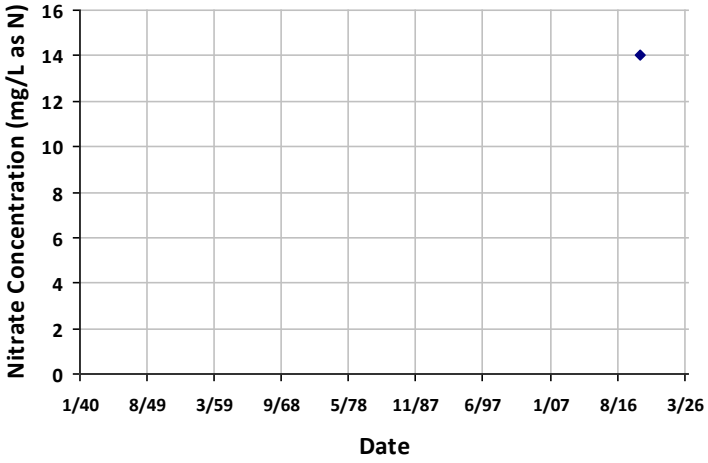
Well Name: AGW080012578-WELL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



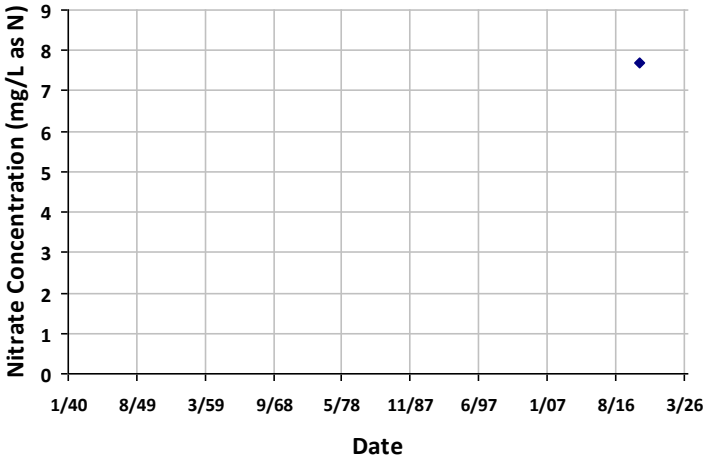
Well Name: AGW080012579-WELL 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



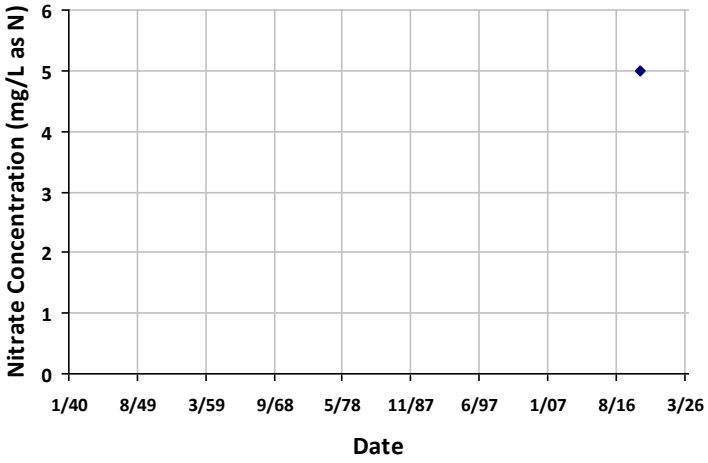
Well Name: AGW080012580-WELL 3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



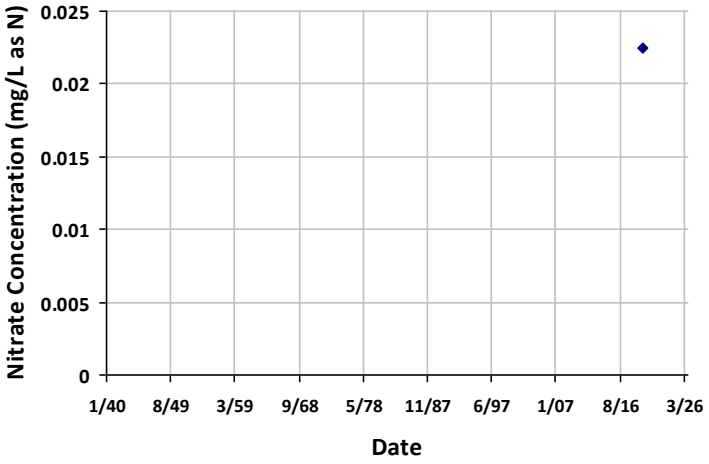
Well Name: AGW080012581-WELL 4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



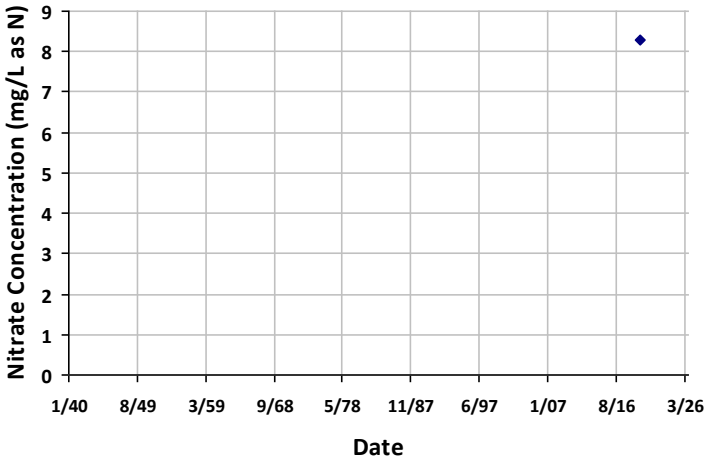
Well Name: AGW080012582-WELL 5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



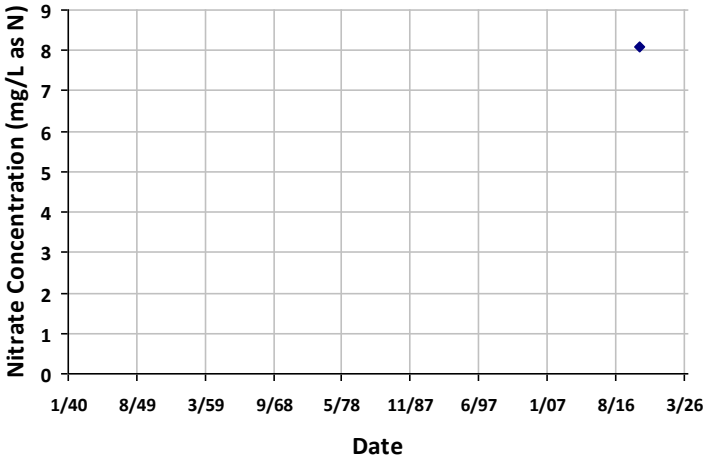
Well Name: AGW080012583-WELL 6
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



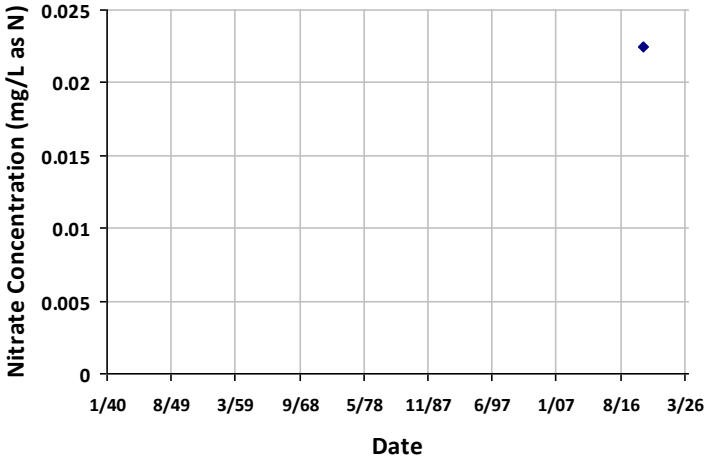
Well Name: AGW080012584-SW AVE 82
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



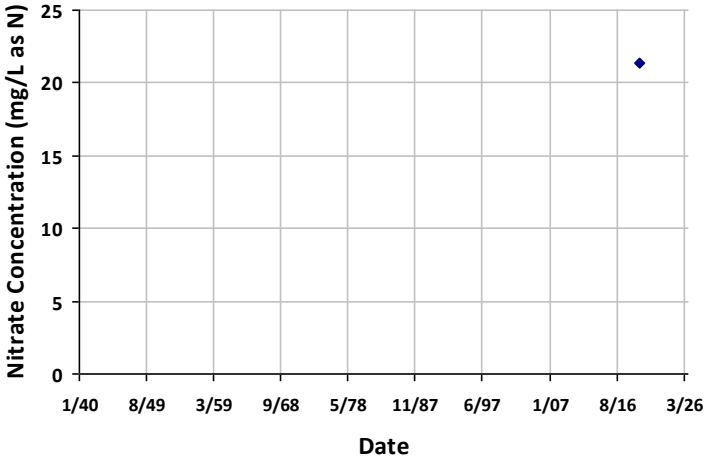
Well Name: AGW080012585-7824 H145
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



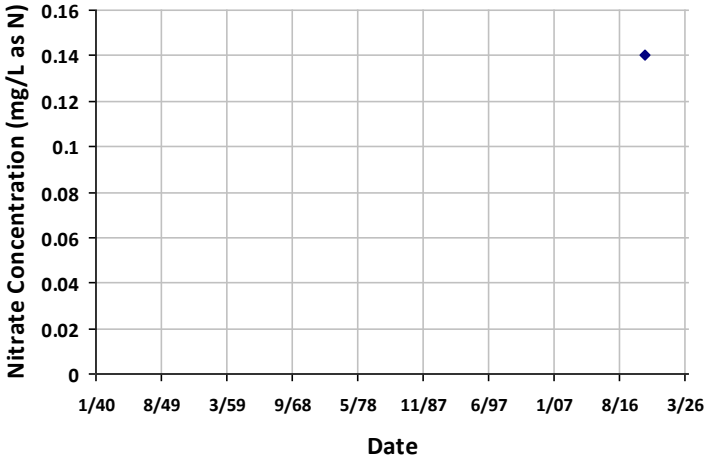
Well Name: AGW080012592-VOLCAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



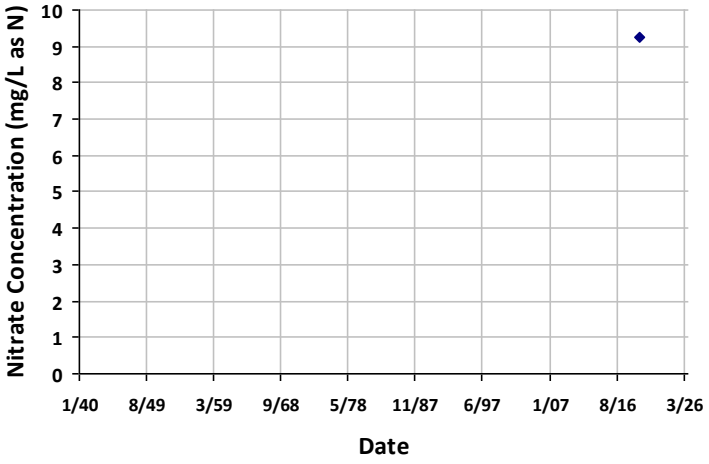
Well Name: AGW080012597-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



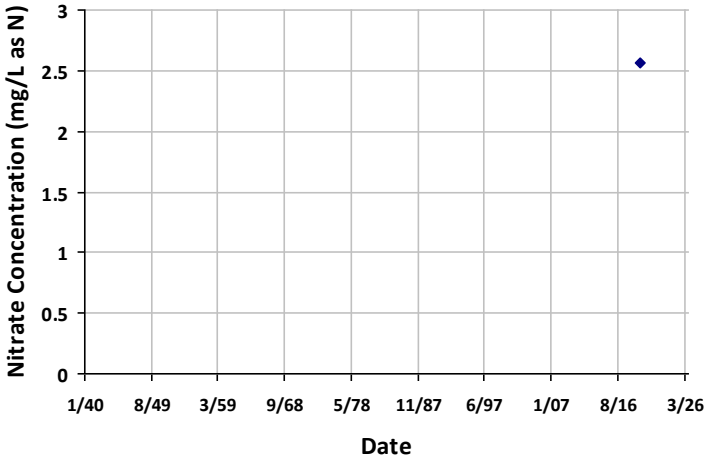
Well Name: AGW080012602-8516
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



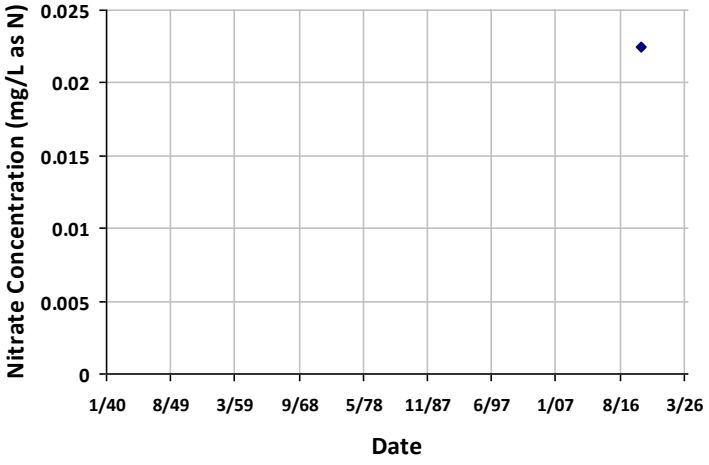
Well Name: AGW080012603-BT WARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



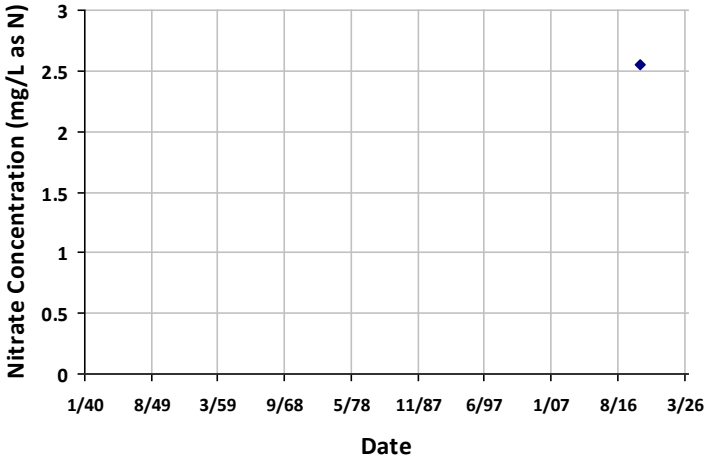
Well Name: AGW080012604-HARRIS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



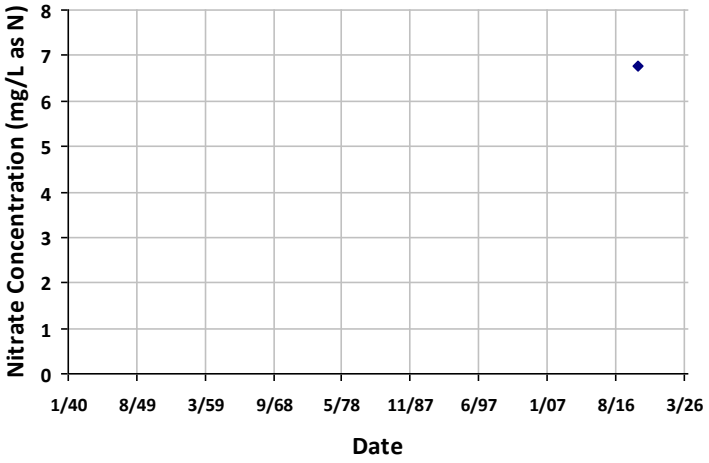
Well Name: AGW080012605-WEBB
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



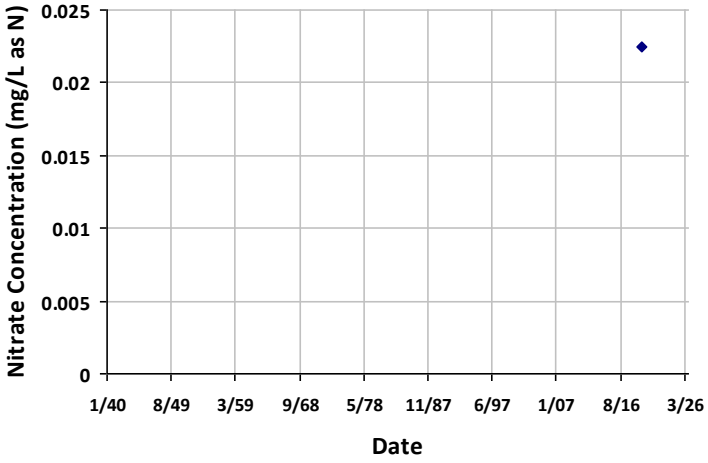
Well Name: AGW080012607-BC WARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



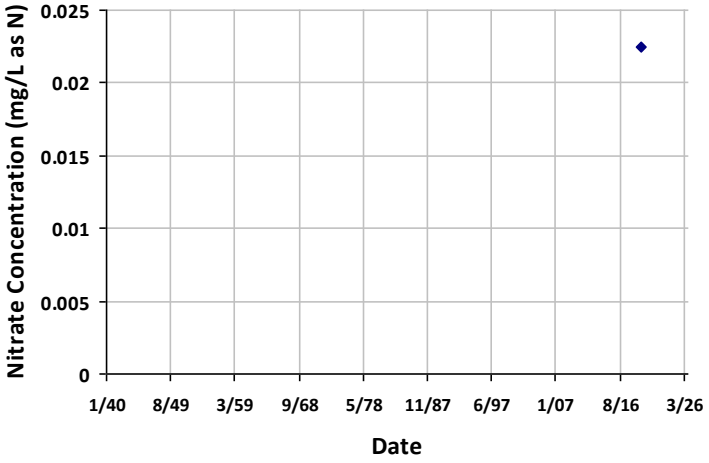
Well Name: AGW080012609-PRICE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



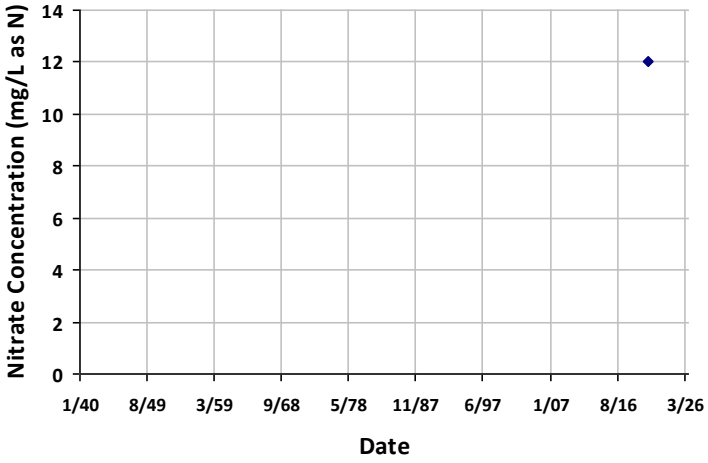
Well Name: AGW080012626-14950
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



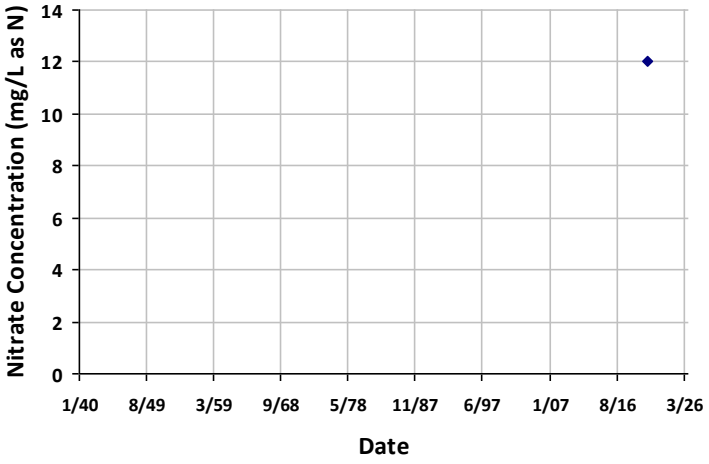
Well Name: AGW080012628-5793
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



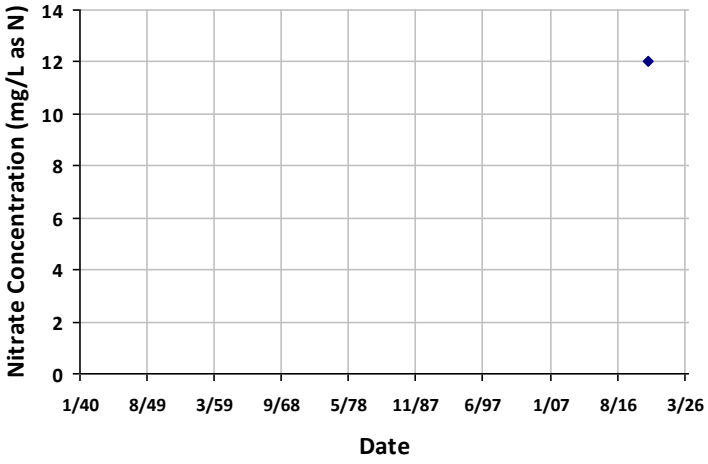
Well Name: AGW080012629-B/P ALMOND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



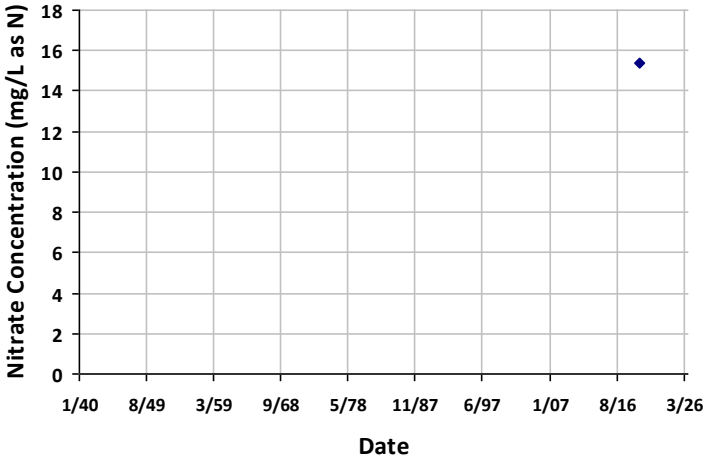
Well Name: AGW080012630-NP-C
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



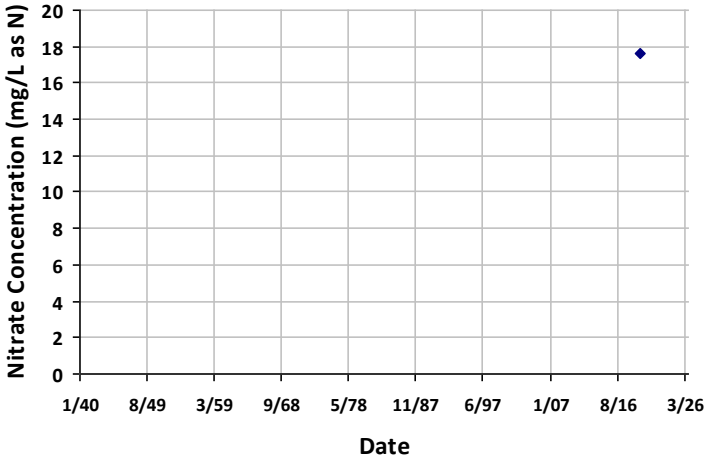
Well Name: AGW080012631-INDP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



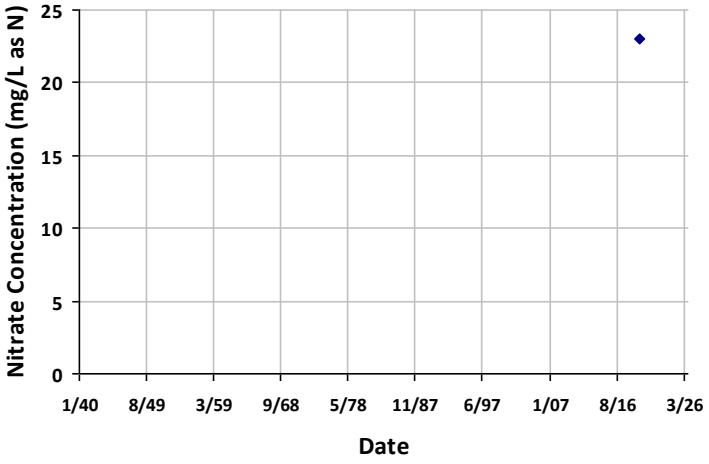
Well Name: AGW080012634-CHER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



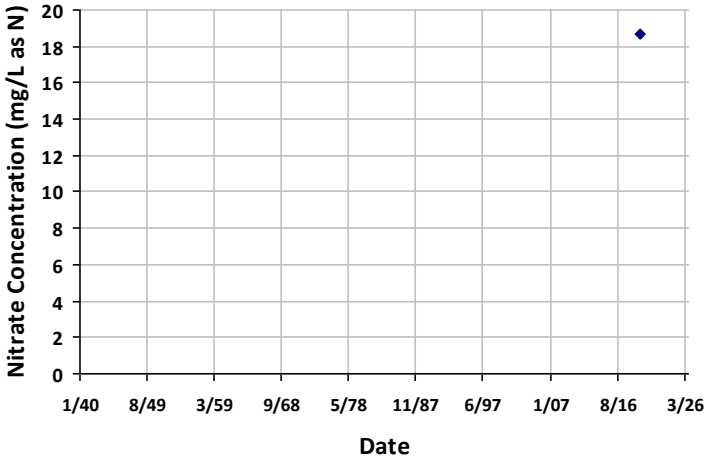
Well Name: AGW080012636-KLINE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



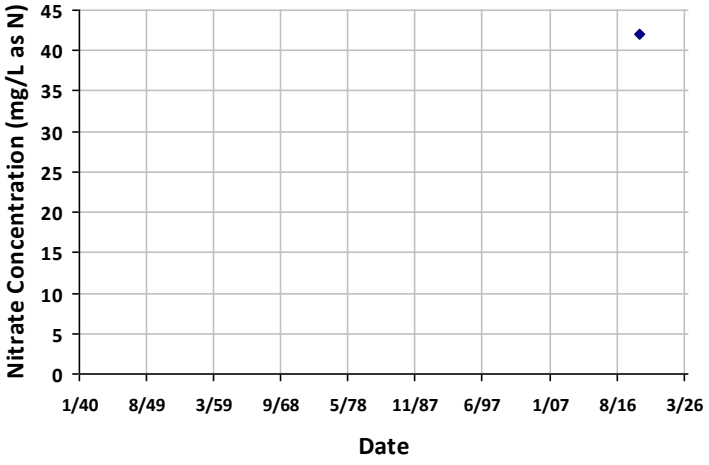
Well Name: AGW080012637-DEES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



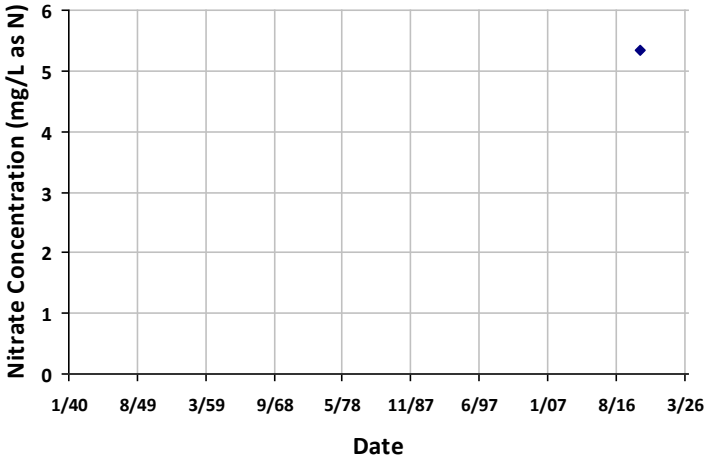
Well Name: AGW080012640-ALMR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



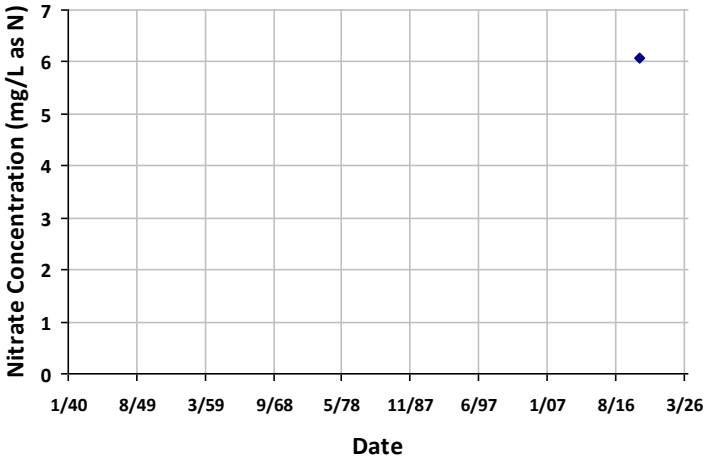
Well Name: AGW080012641-PION
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



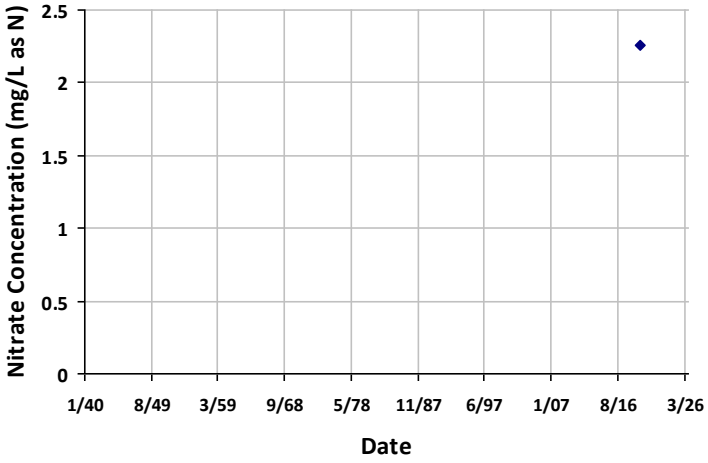
Well Name: AGW080012642-OTTO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



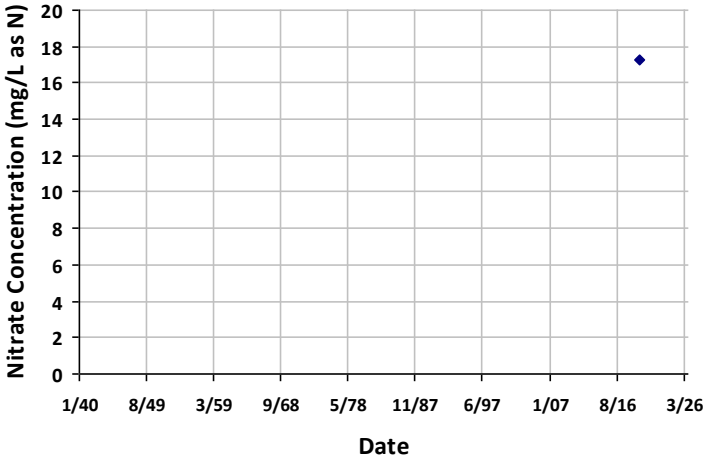
Well Name: AGW080012646-PUCK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



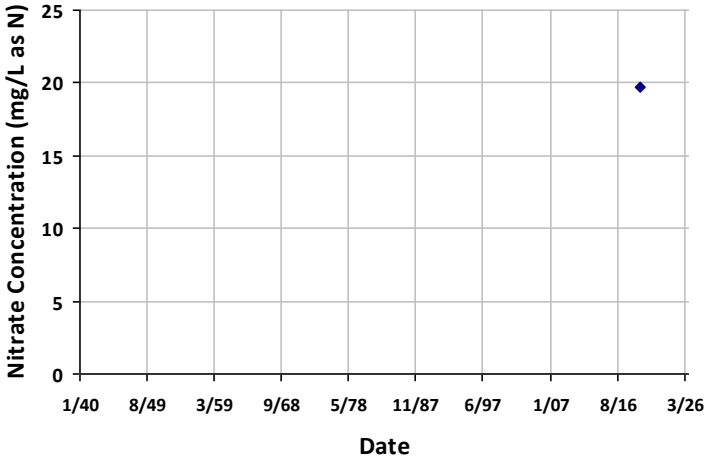
Well Name: AGW080012648-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



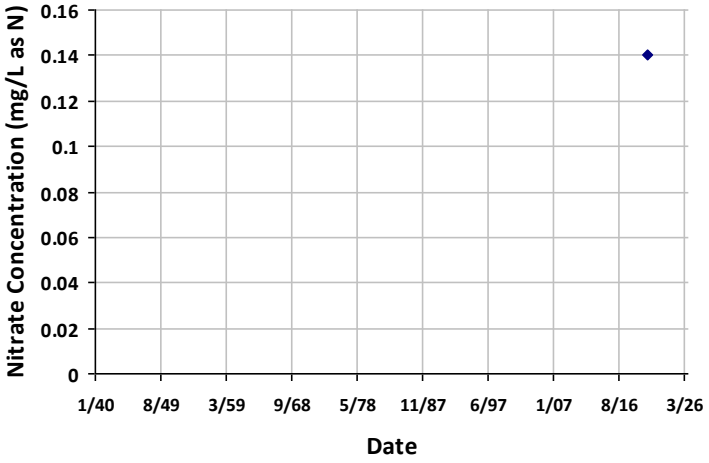
Well Name: AGW080012651-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



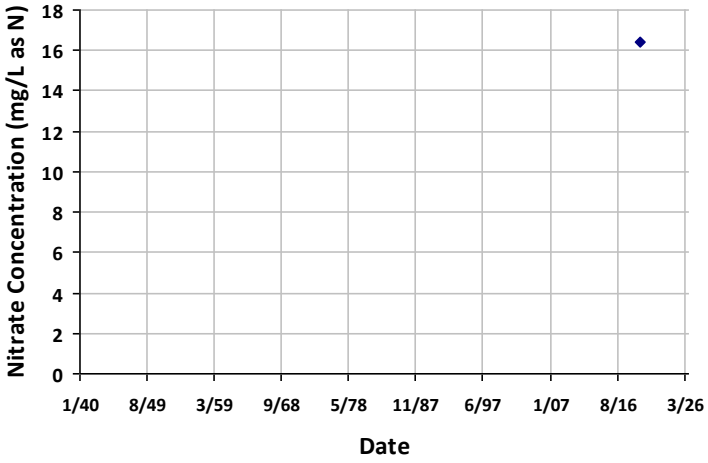
Well Name: AGW080012652-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



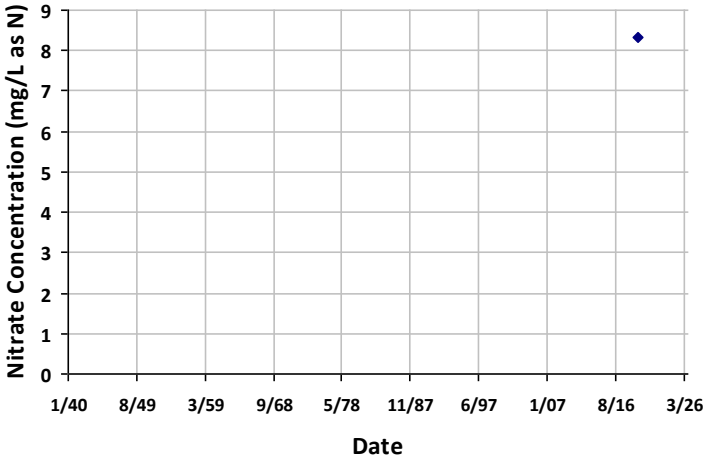
Well Name: AGW080012653-FAUS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



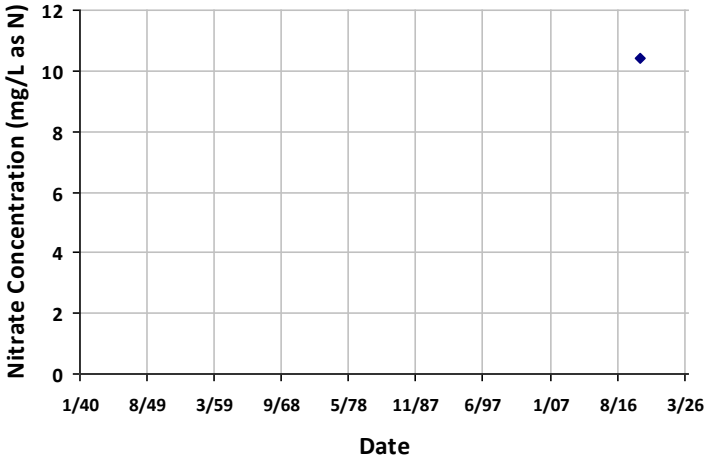
Well Name: AGW080012654-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



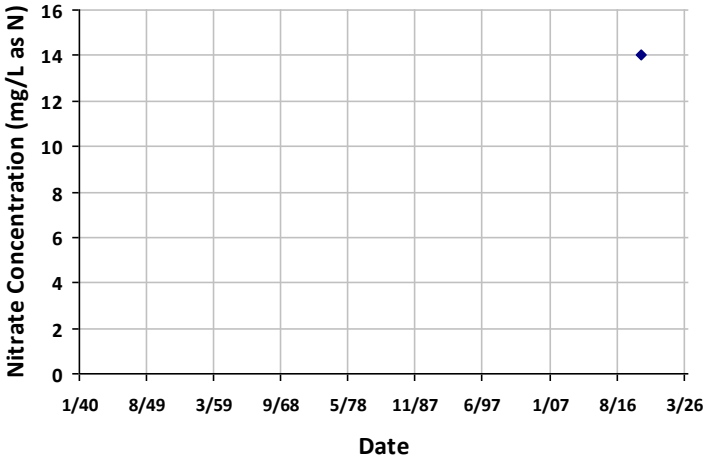
Well Name: AGW080012659-SCALE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



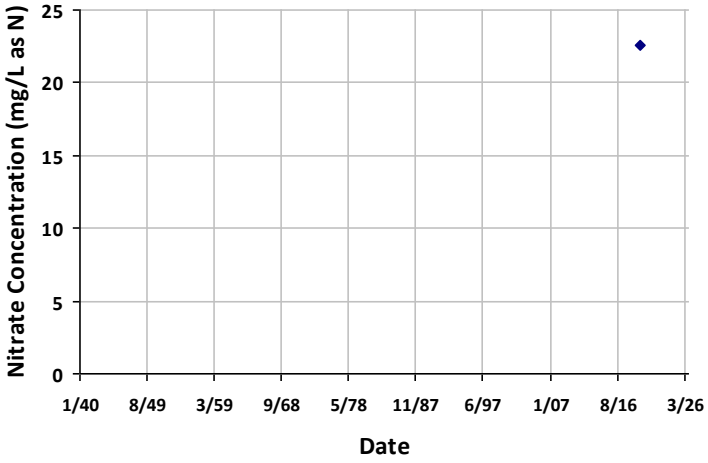
Well Name: AGW080012660-JOAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



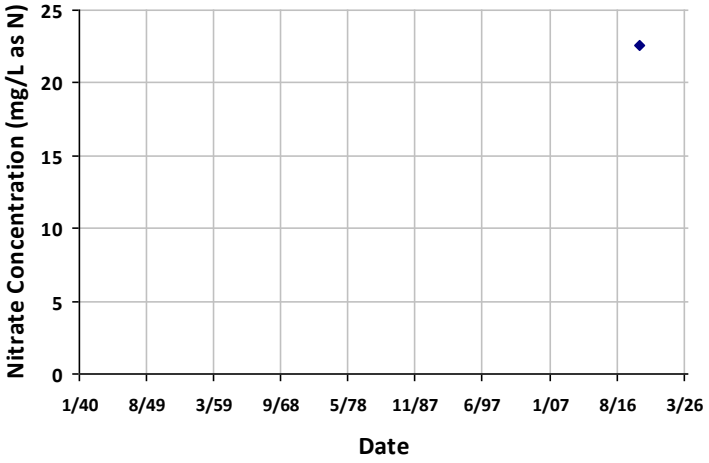
Well Name: AGW080012661-HUMB
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



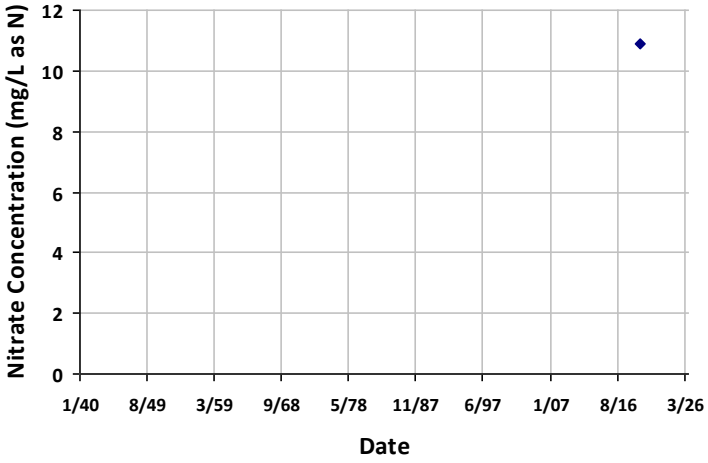
Well Name: AGW080012662-ROB
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



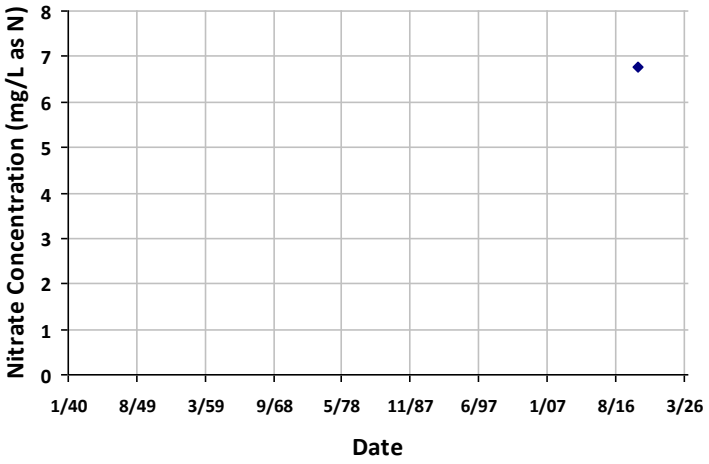
Well Name: AGW080012663-PAC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



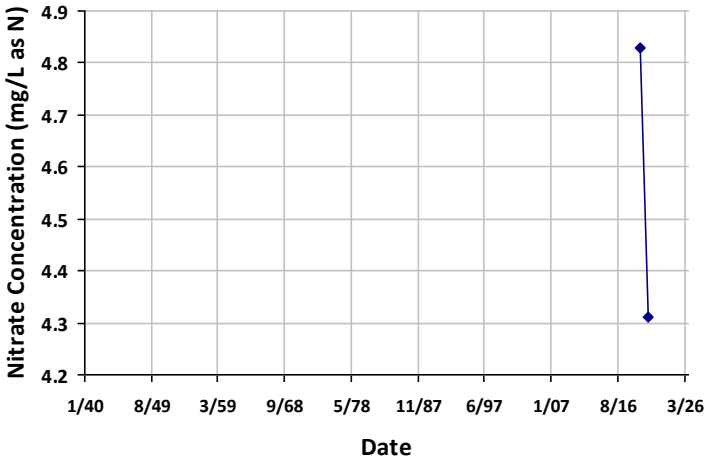
Well Name: AGW080012664-4912
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



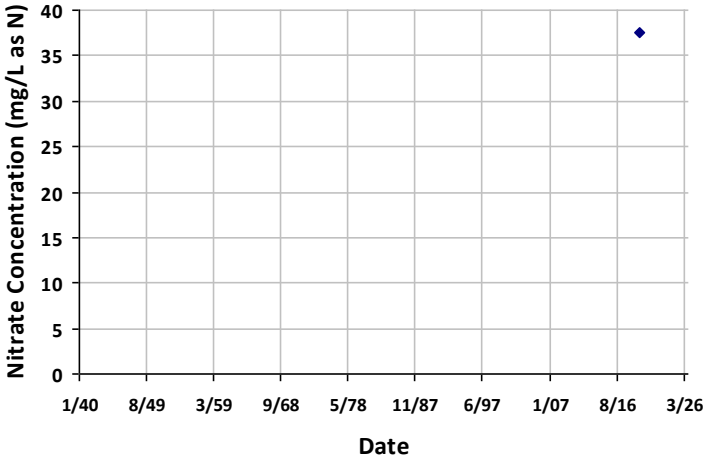
Well Name: AGW080012665-4600
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



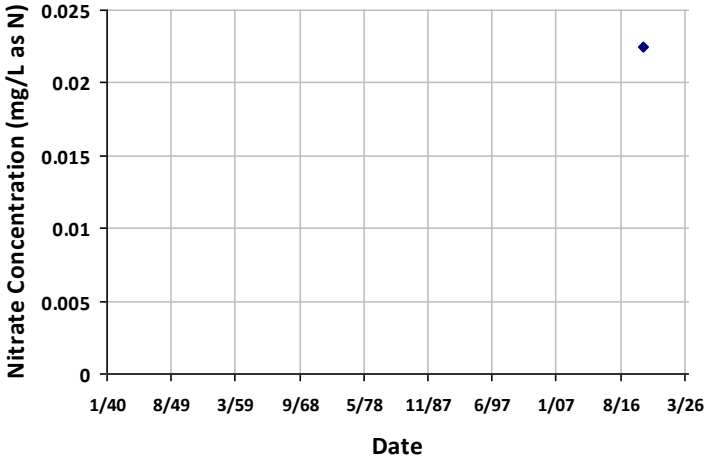
Well Name: AGW080012666-1649
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



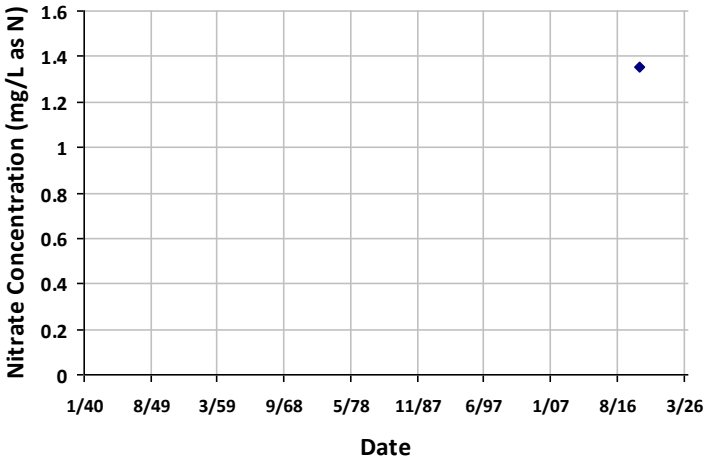
Well Name: AGW080012667-1313
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



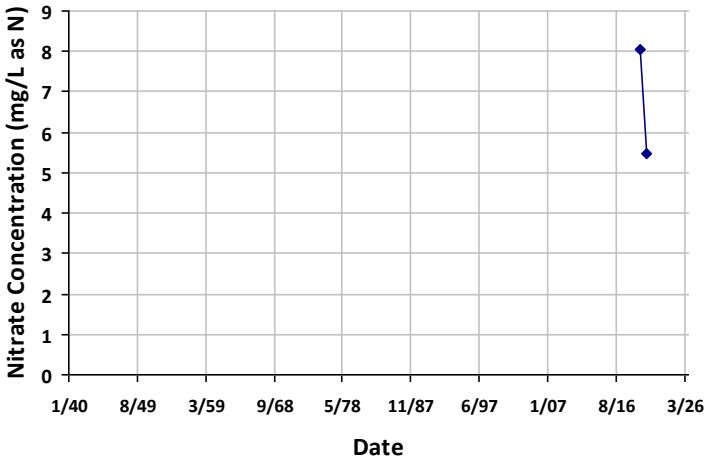
Well Name: AGW080012668-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



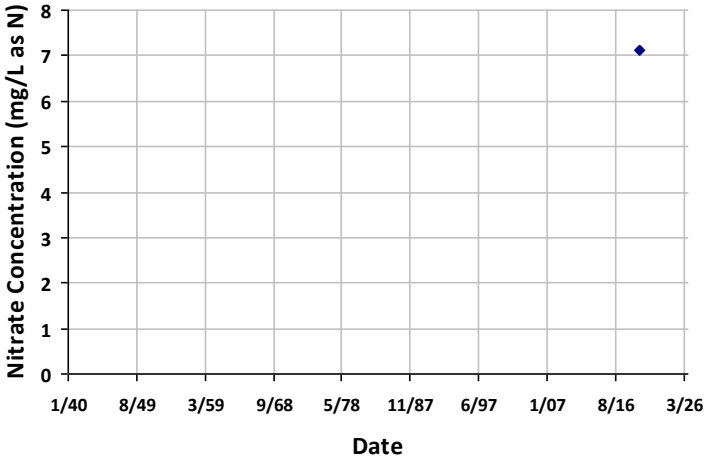
Well Name: AGW080012670-A1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



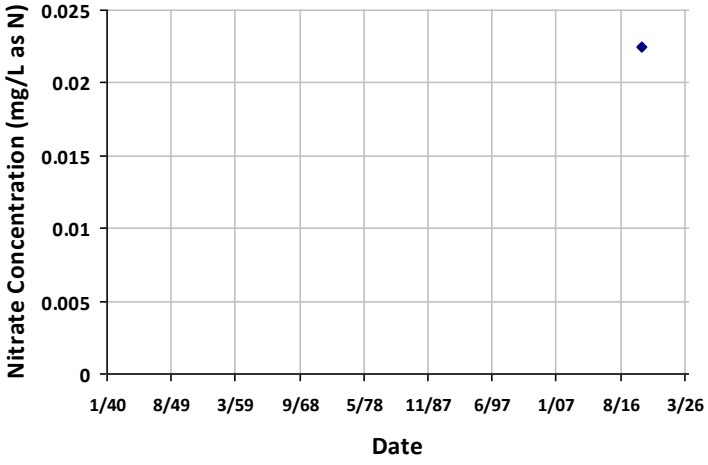
Well Name: AGW080012671-HAZL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



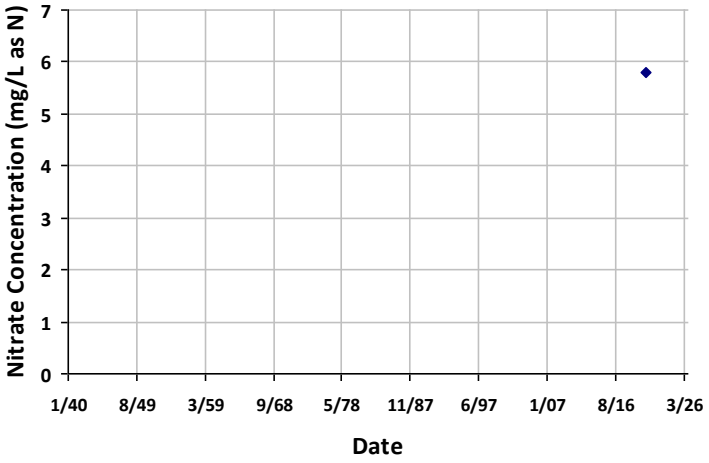
Well Name: AGW080012673-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



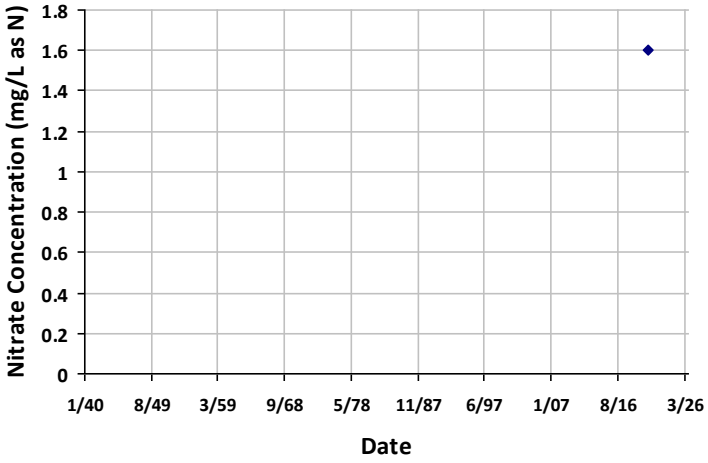
Well Name: AGW080012674-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



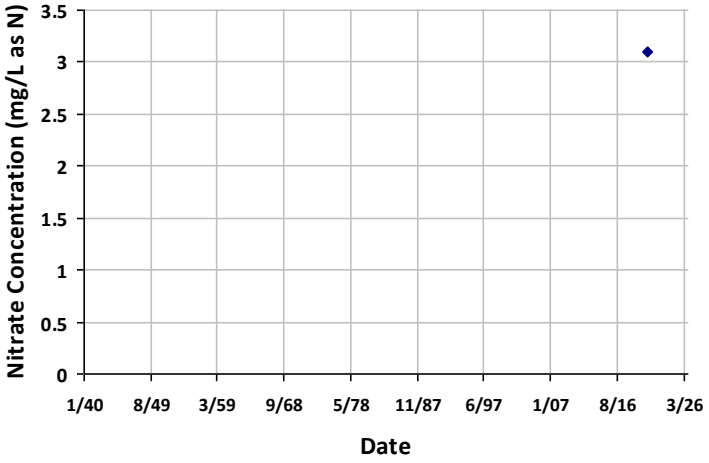
Well Name: AGW080012678-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



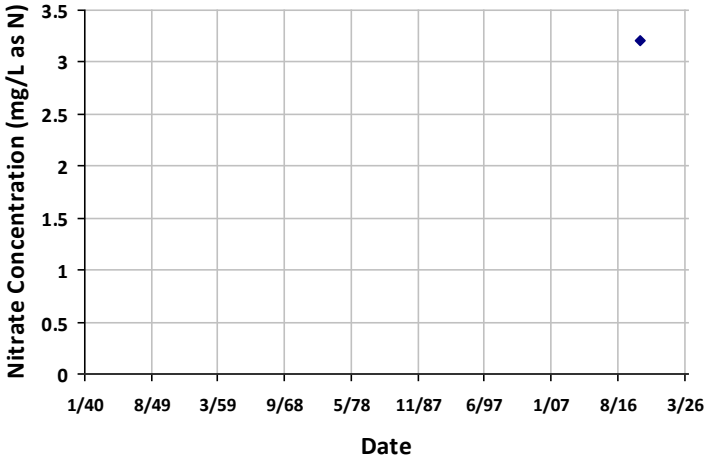
Well Name: AGW080012680-GAMBLE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



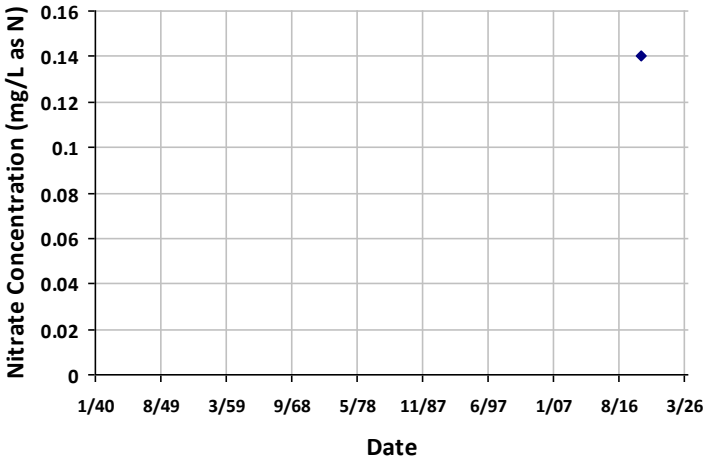
Well Name: AGW080012681-JANTZ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



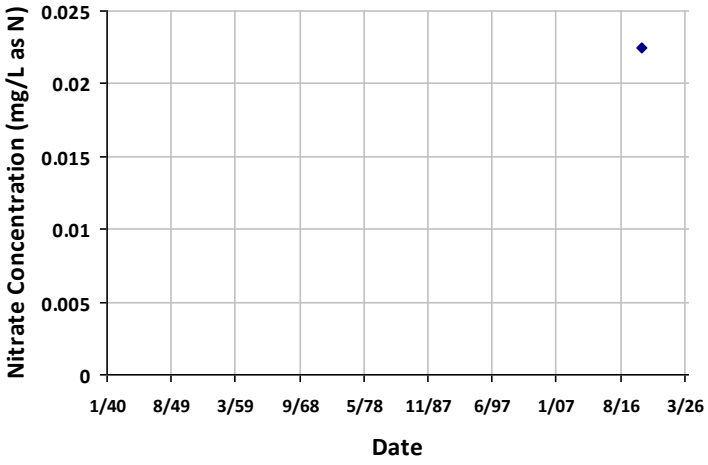
Well Name: AGW080012682-ALFREDO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



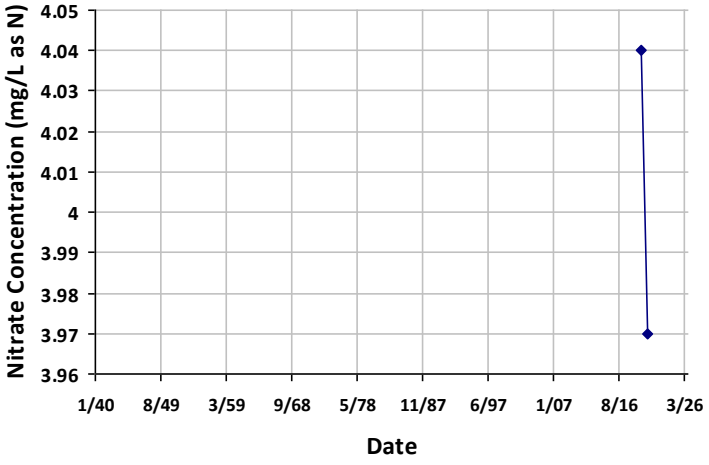
Well Name: AGW080012683-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



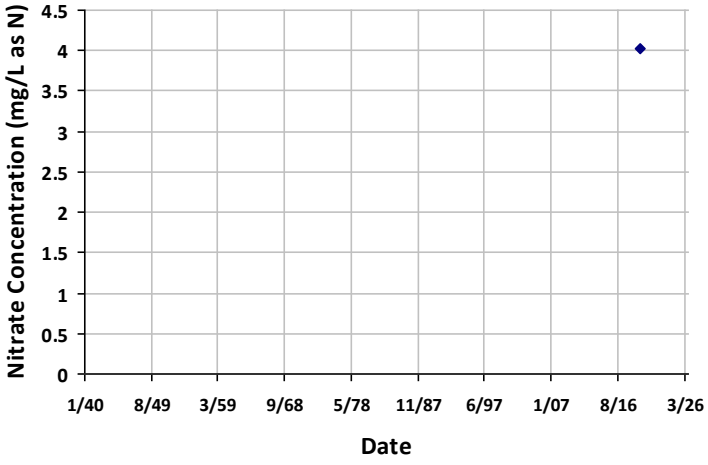
Well Name: AGW080012685-6373
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



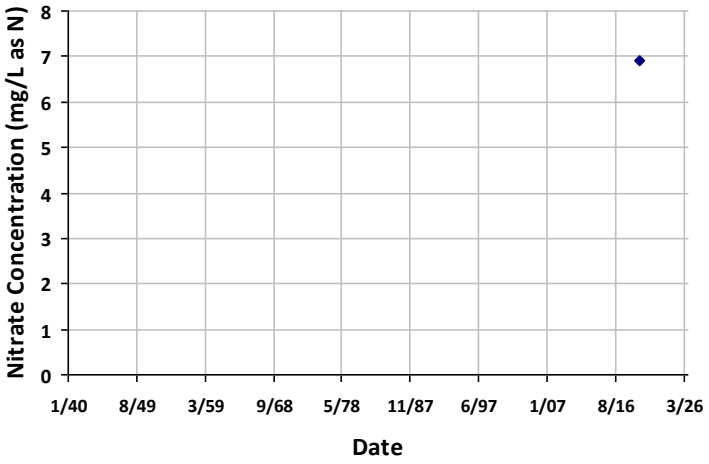
Well Name: AGW080012686-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



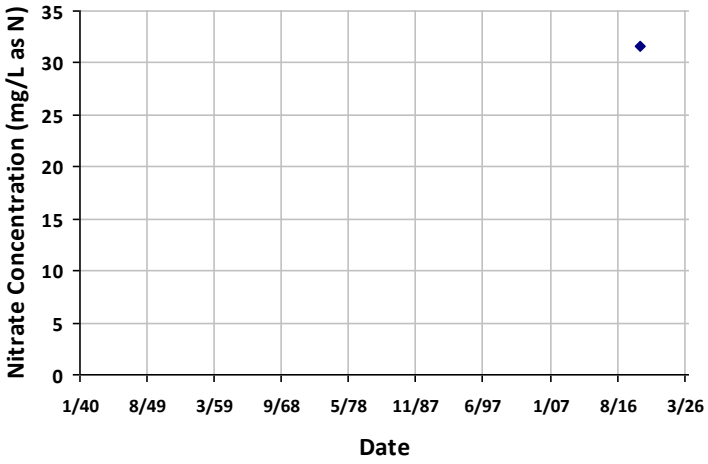
Well Name: AGW080012687-TANK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



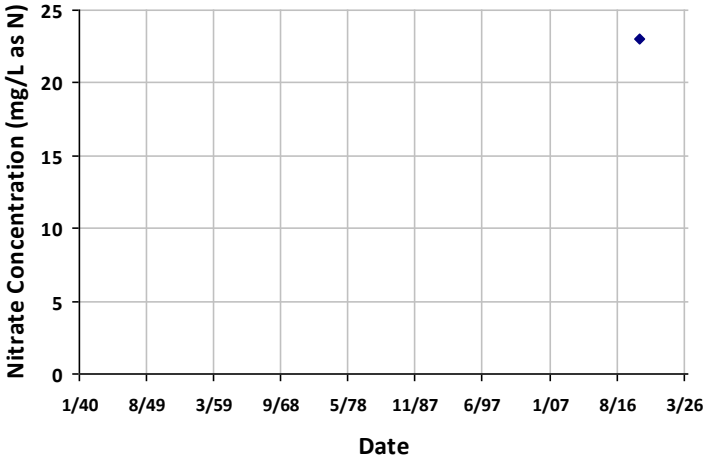
Well Name: AGW080012689-LONG
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



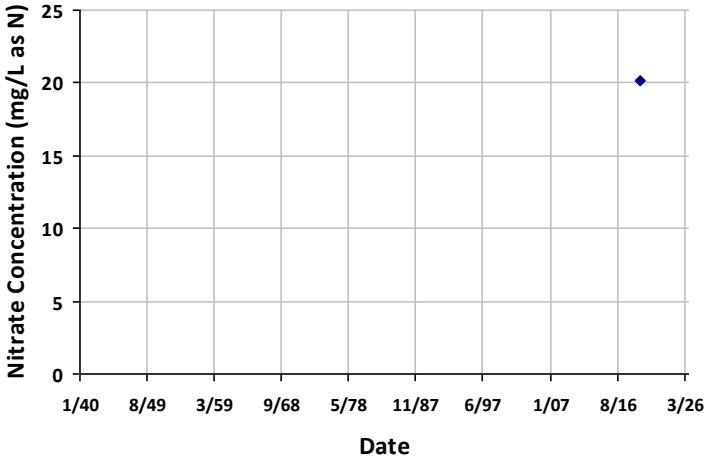
Well Name: AGW080012690-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



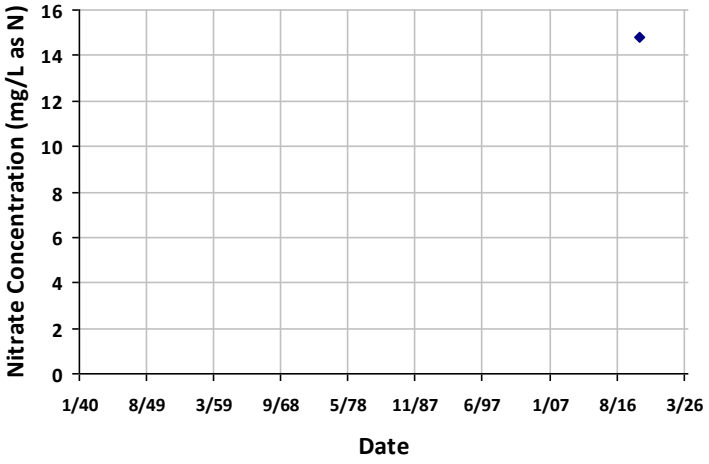
Well Name: AGW080012692-OLIV
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



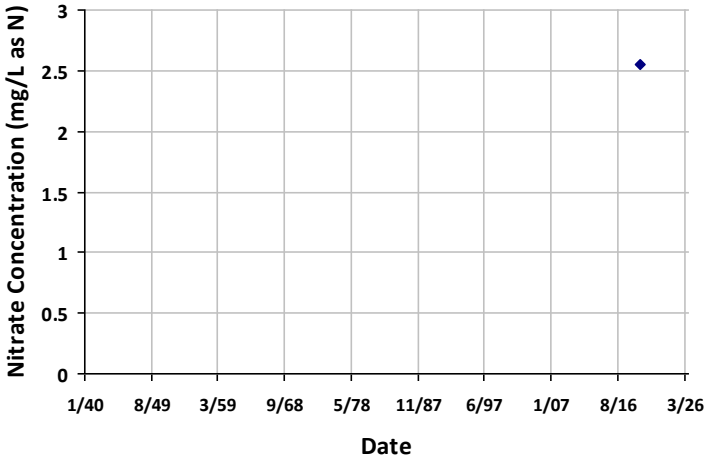
Well Name: AGW080012694-EUCA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



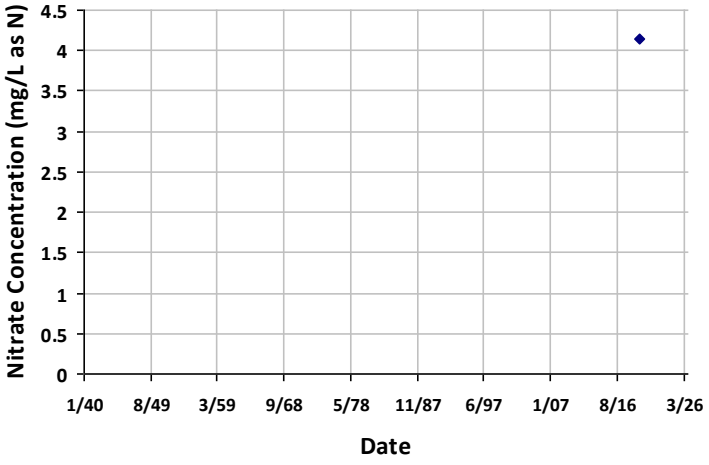
Well Name: AGW080012697-RICH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



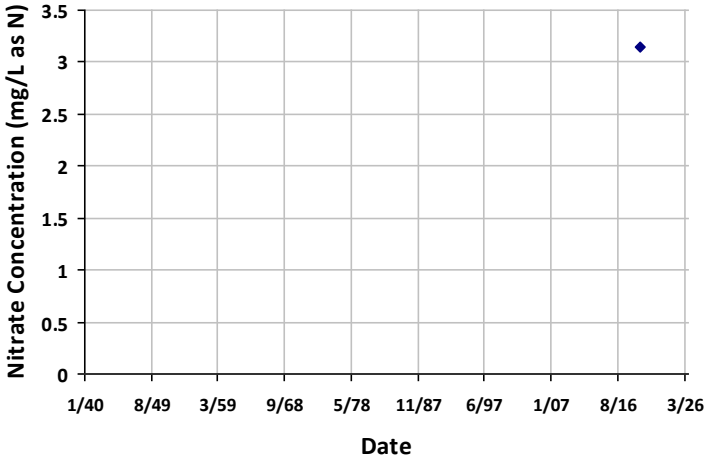
Well Name: AGW080012701-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



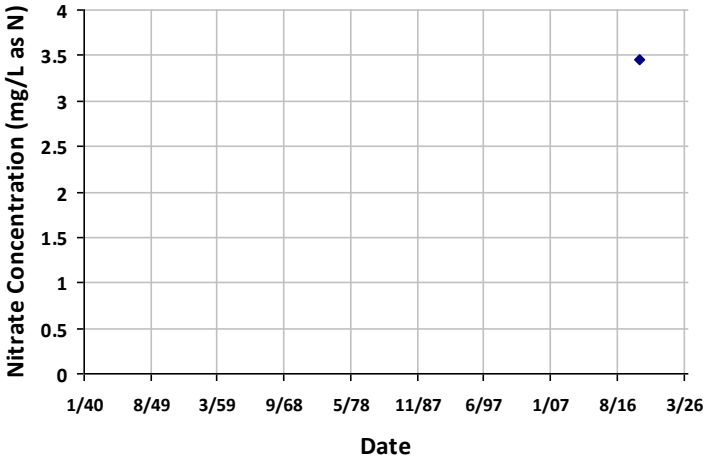
Well Name: AGW080012702-2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



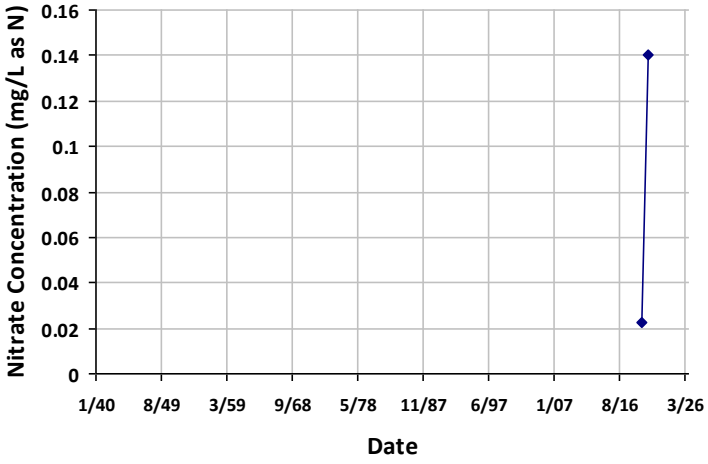
Well Name: AGW080012703-4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



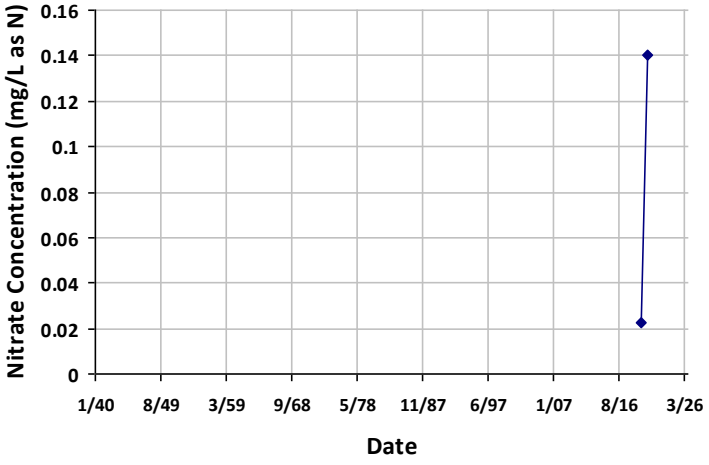
Well Name: AGW080012704-5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



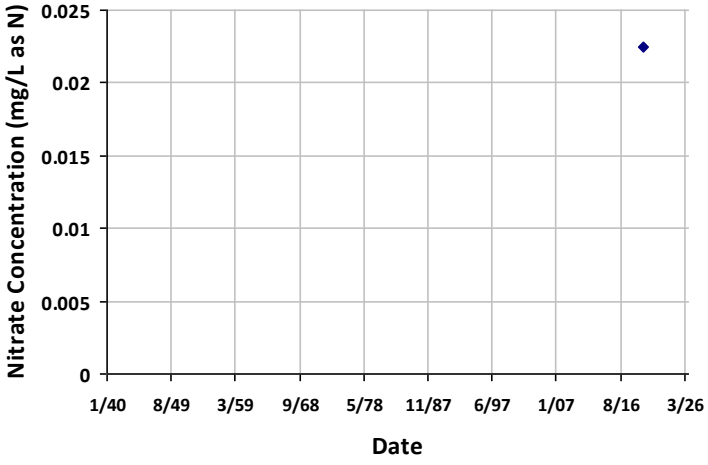
Well Name: AGW080012705-MORA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



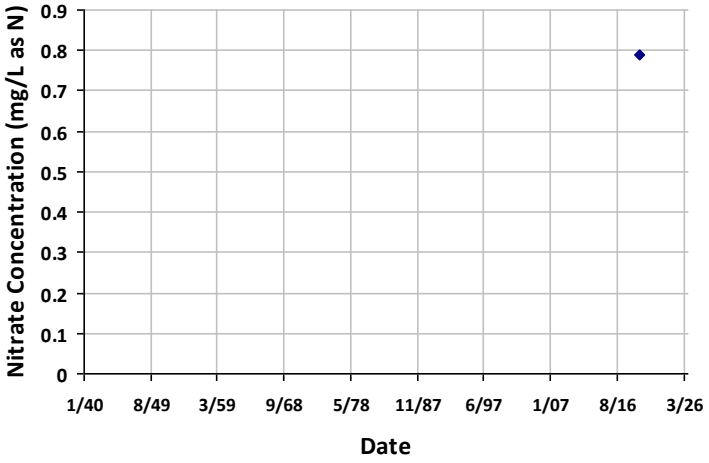
Well Name: AGW080012706-BL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



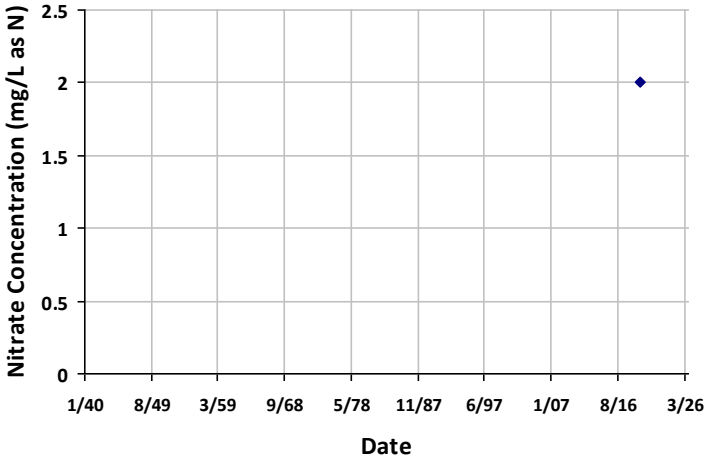
Well Name: AGW080012709-2409
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



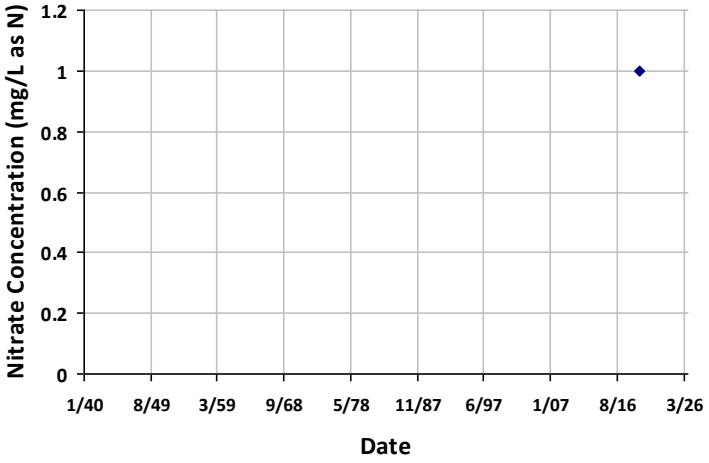
Well Name: AGW080012712-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



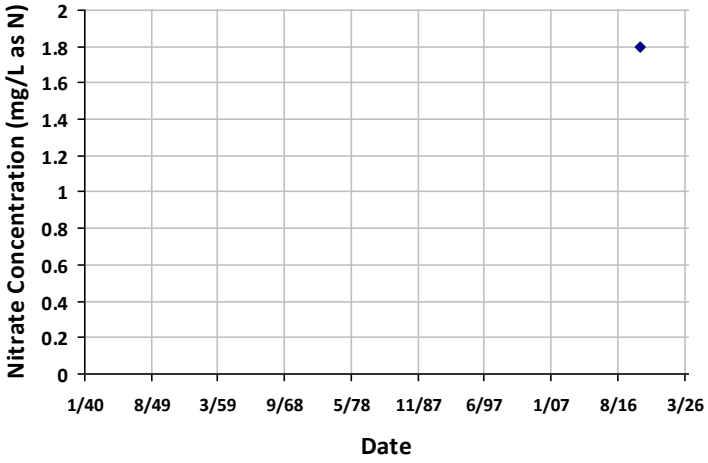
Well Name: AGW080012713-LJ SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



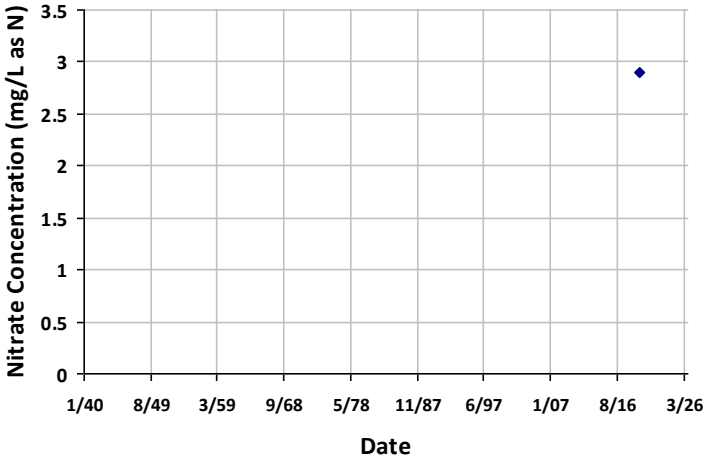
Well Name: AGW080012715-WP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



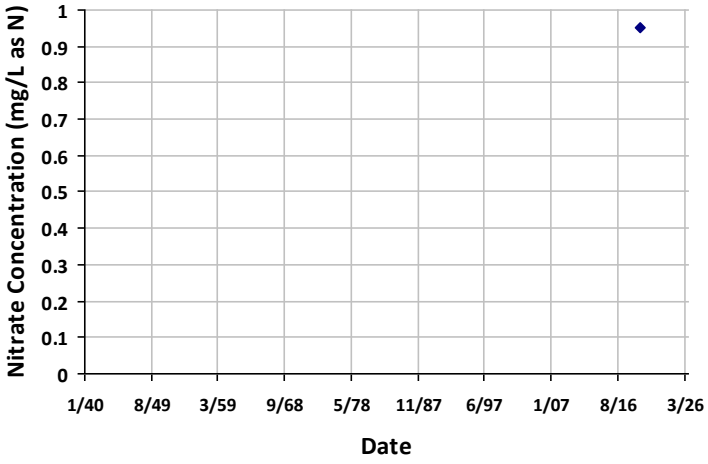
Well Name: AGW080012717-CROSS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



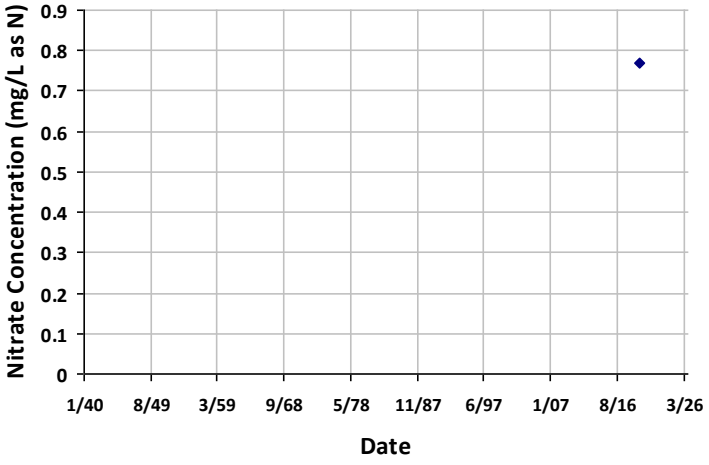
Well Name: AGW080012718-CCP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



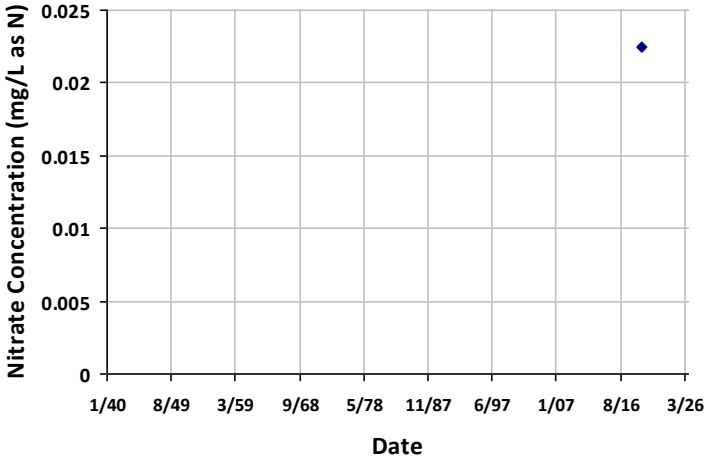
Well Name: AGW080012719-CLAY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



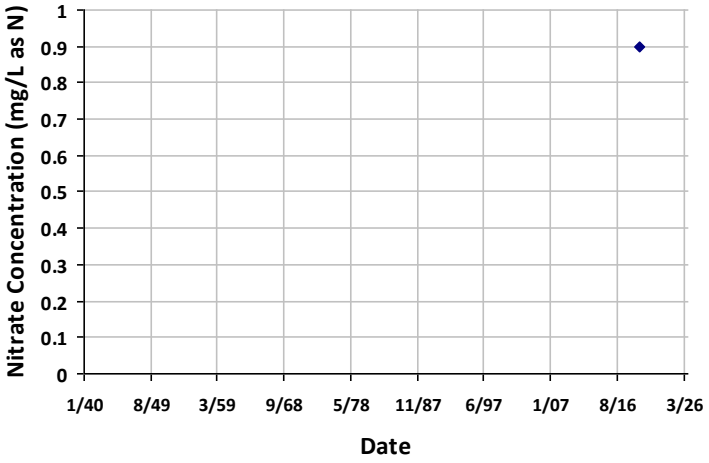
Well Name: AGW080012720-TB#4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



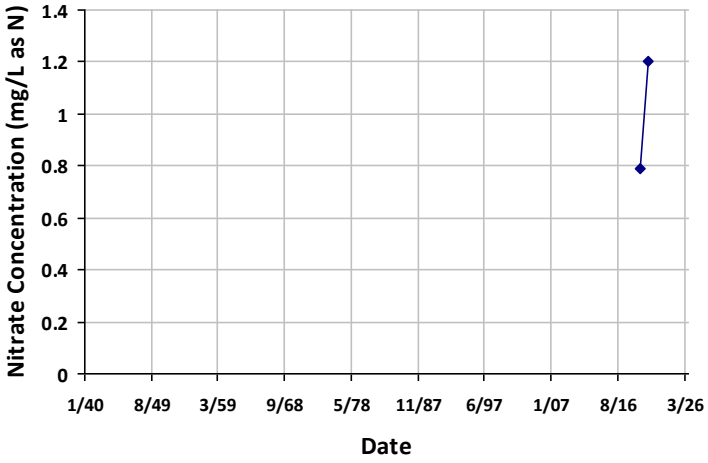
Well Name: AGW080012721-BP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



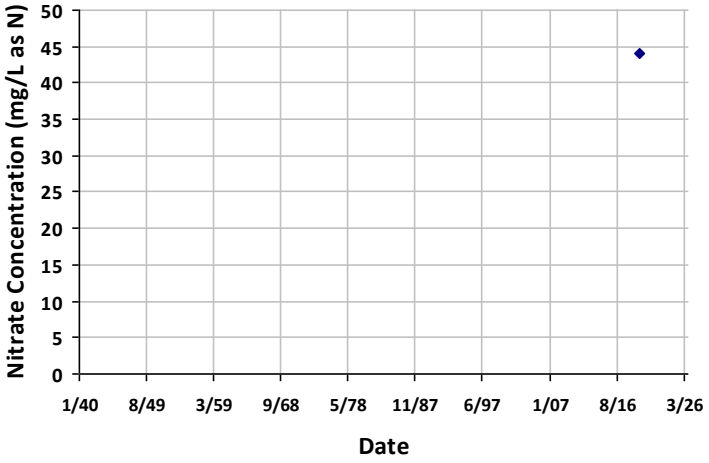
Well Name: AGW080012723-QUALLS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



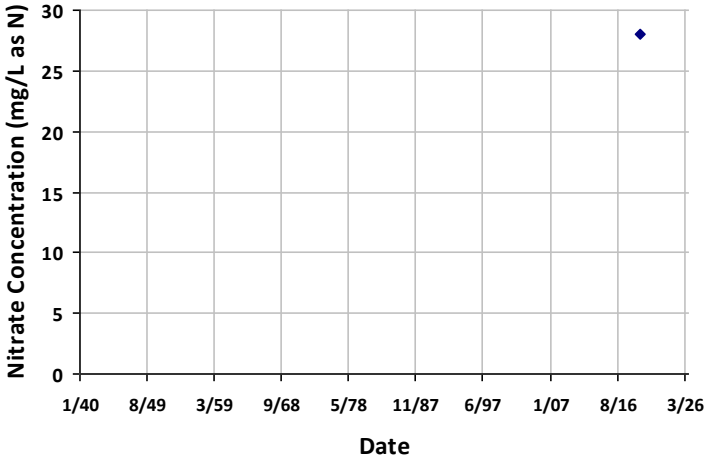
Well Name: AGW080012724-10403AVE21
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



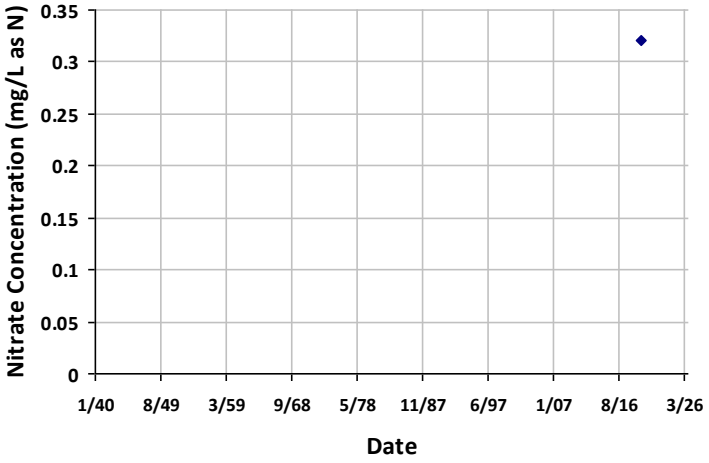
Well Name: AGW080012726-RENT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



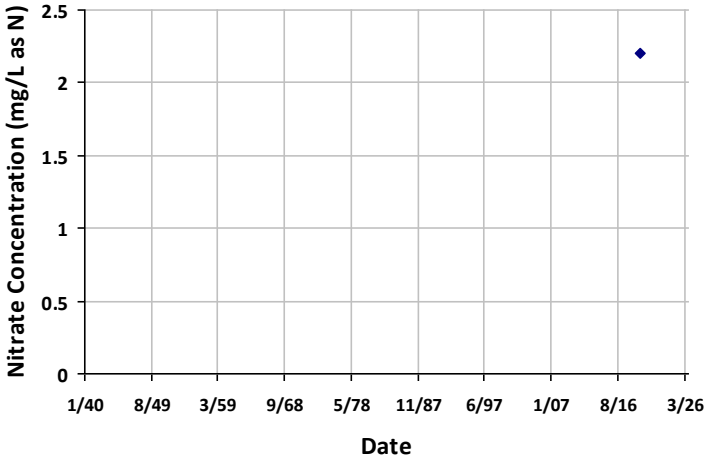
Well Name: AGW080012727-SHIELDWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



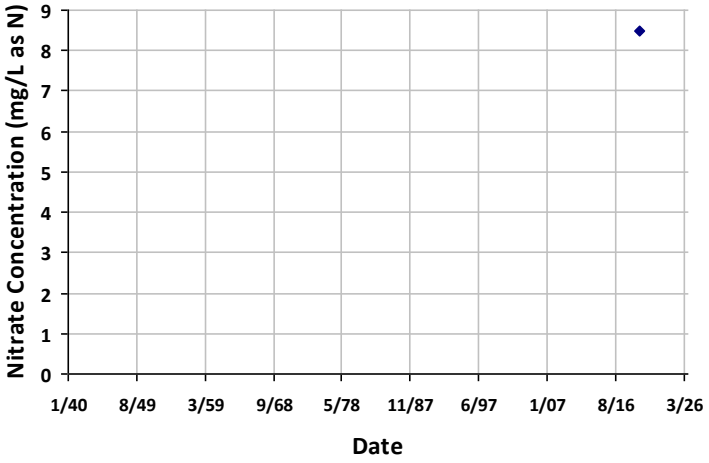
Well Name: AGW080012728-TURNERWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



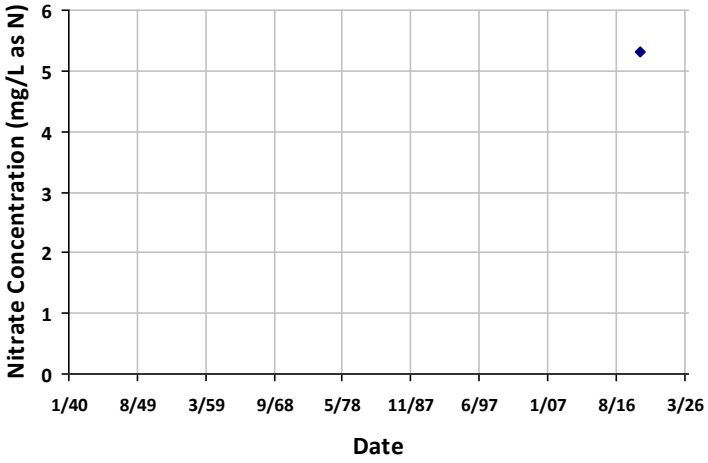
Well Name: AGW080012732-WALWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



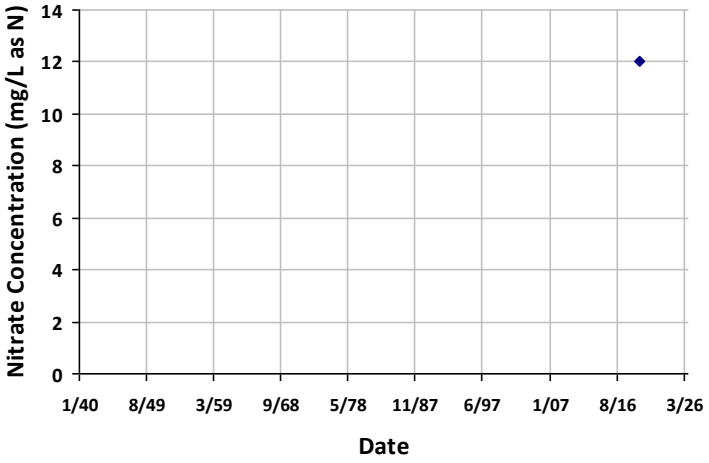
Well Name: AGW080012734-120 AC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



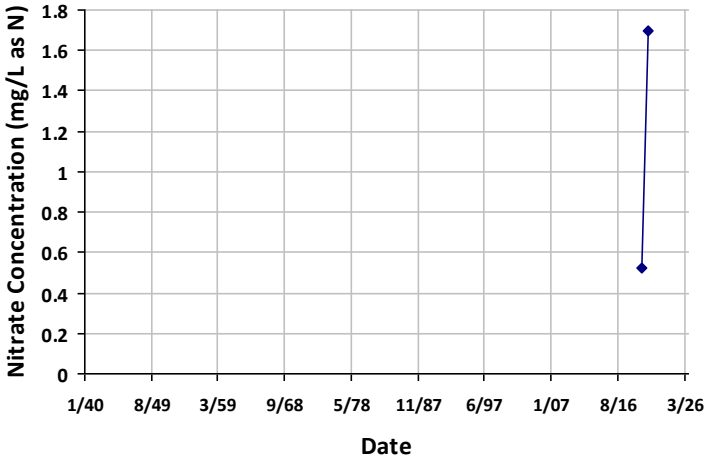
Well Name: AGW080012736-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



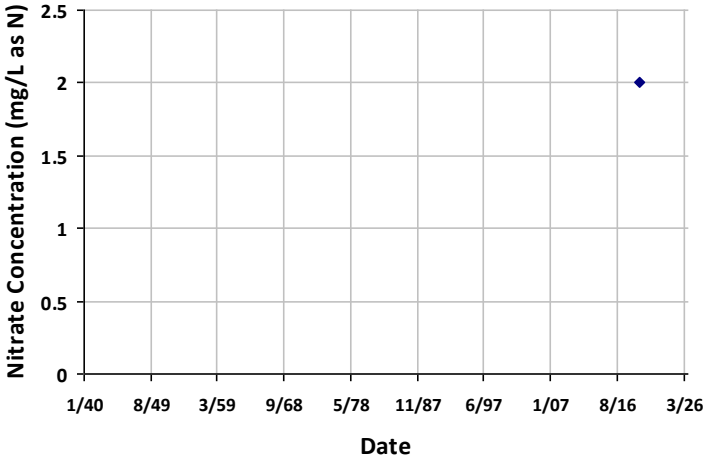
Well Name: AGW080012737-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



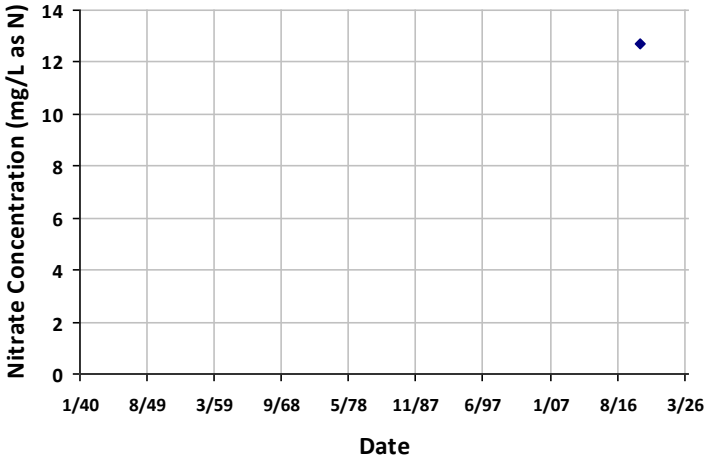
Well Name: AGW080012738-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



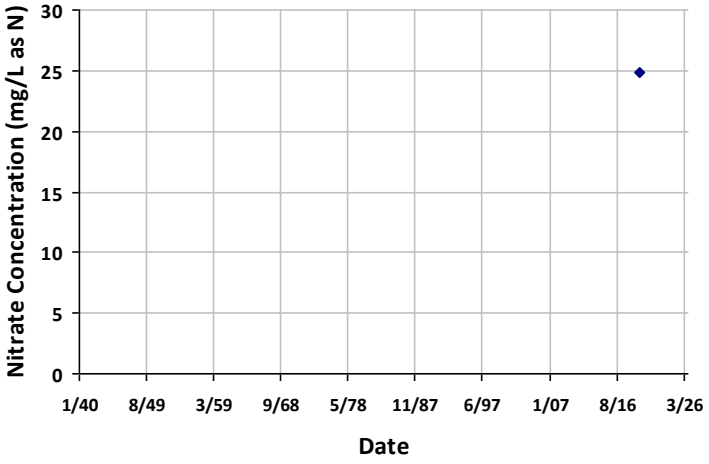
Well Name: AGW080012739-TB#1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



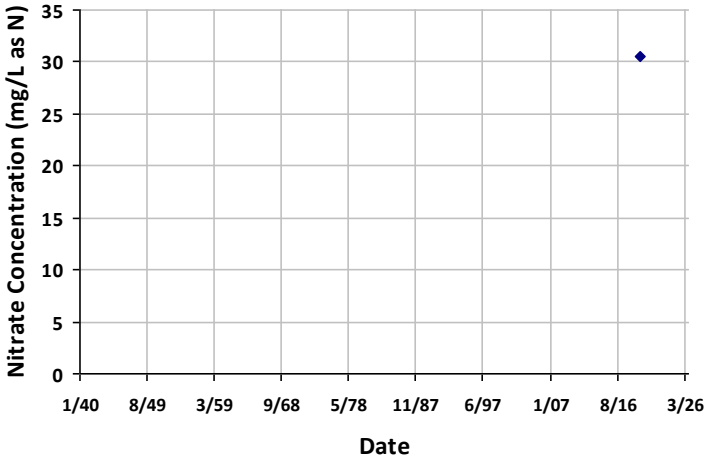
Well Name: AGW080012740-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



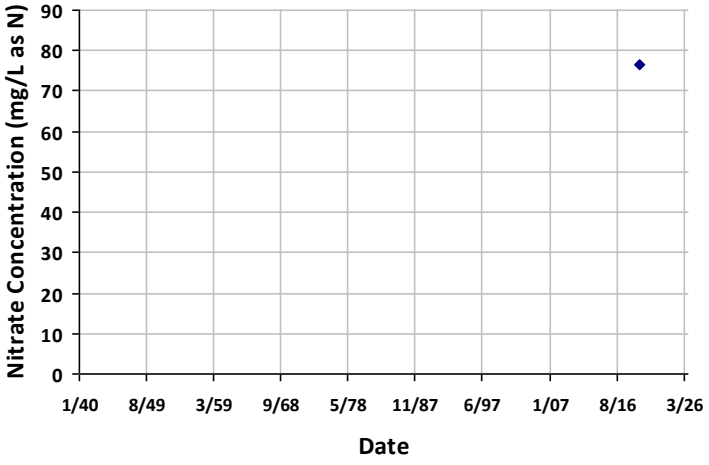
Well Name: AGW080012742-FRONT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



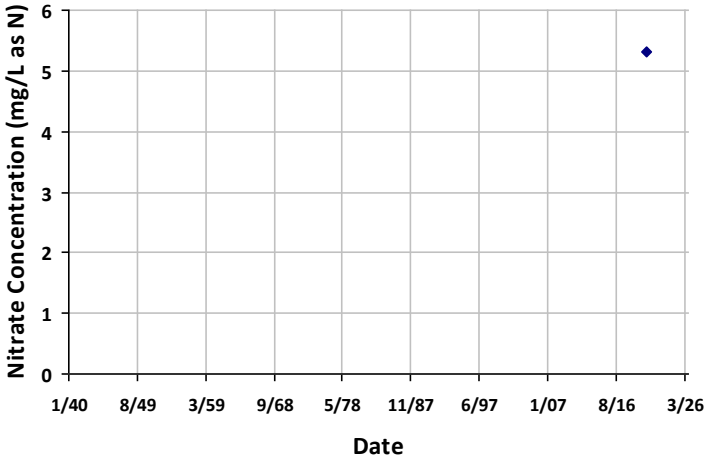
Well Name: AGW080012743-BACK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



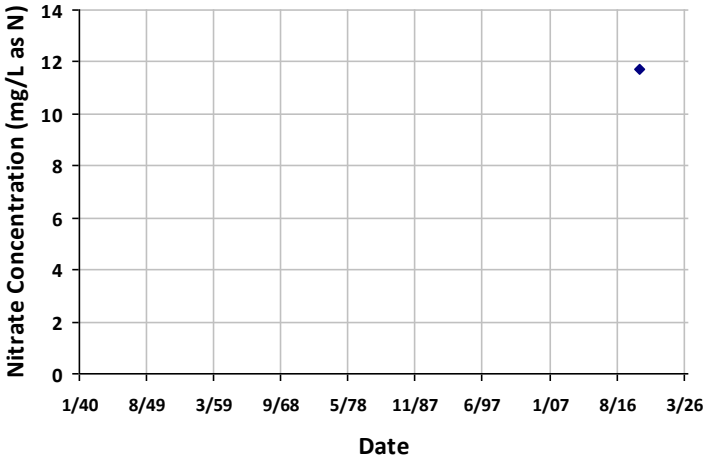
Well Name: AGW080012747-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



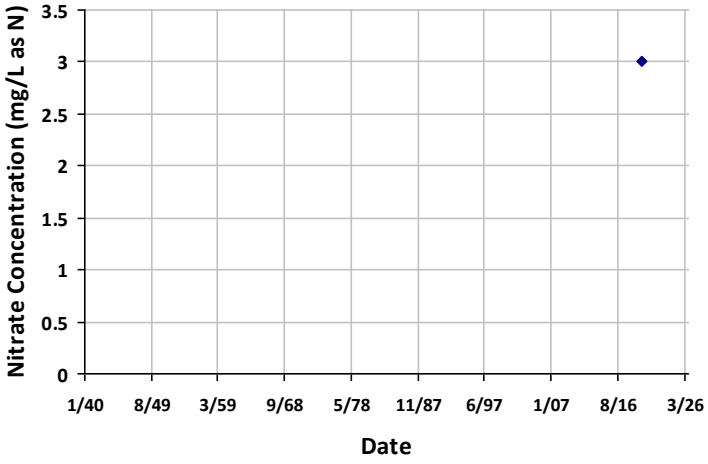
Well Name: AGW080012748-RFTS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



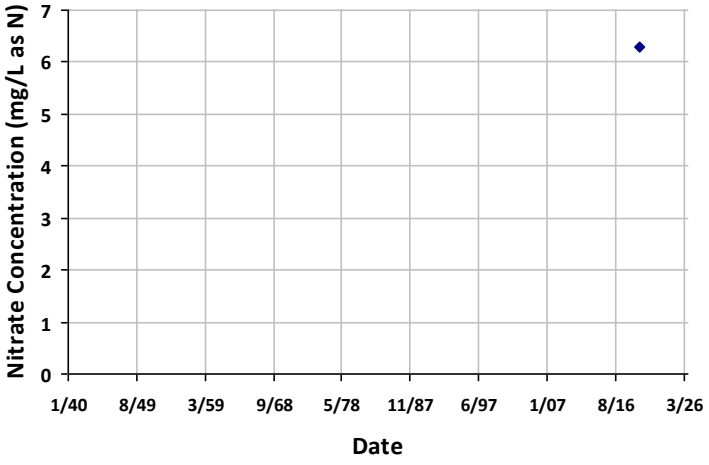
Well Name: AGW080012752-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



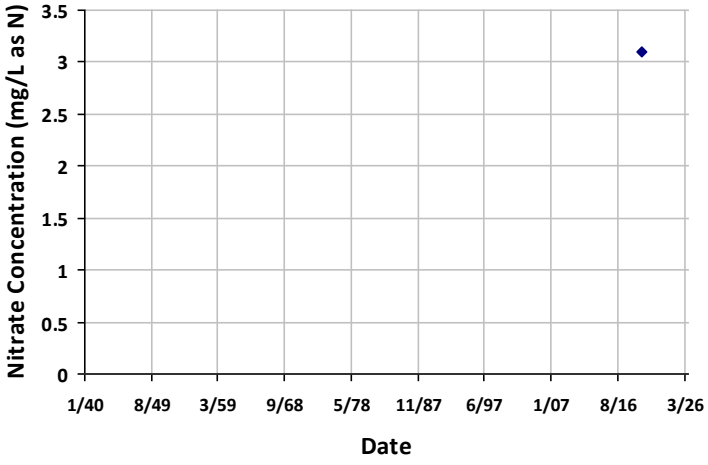
Well Name: AGW080012754-03-412-0
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



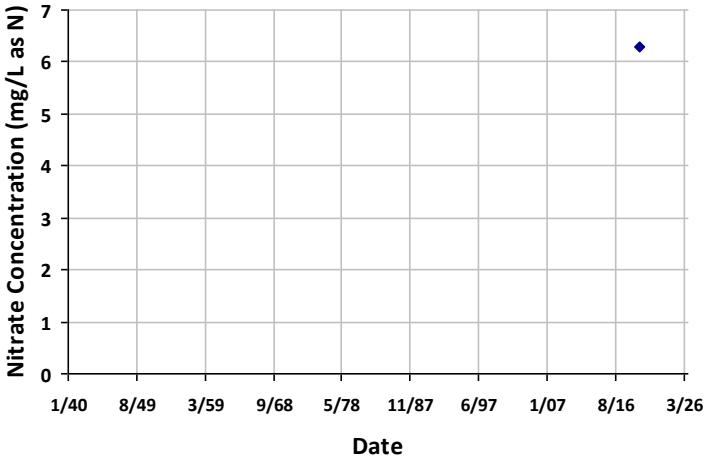
Well Name: AGW080012755-801
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



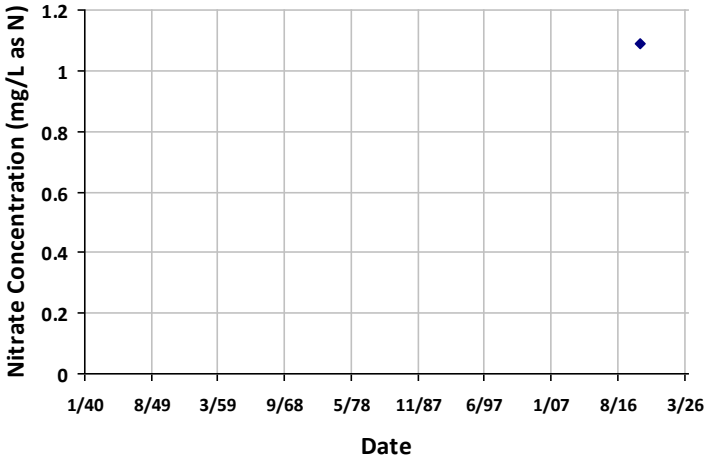
Well Name: AGW080012756-802
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



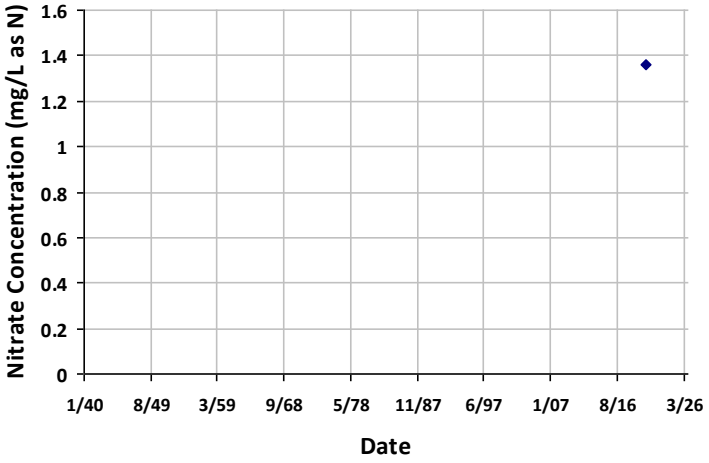
Well Name: AGW080012757-6839
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



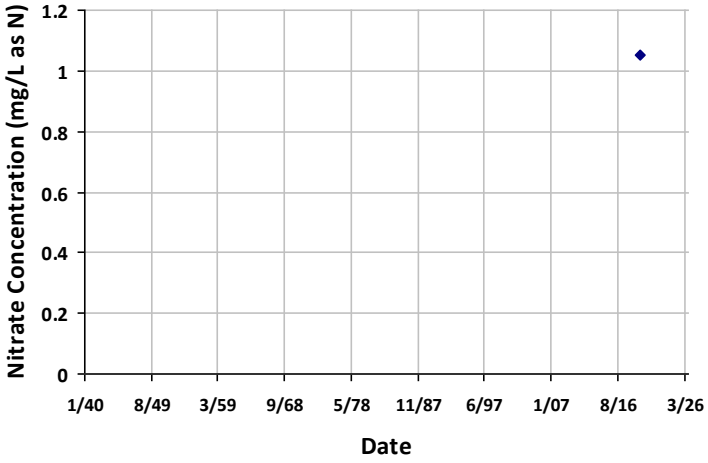
Well Name: AGW080012759-RD 8 DW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



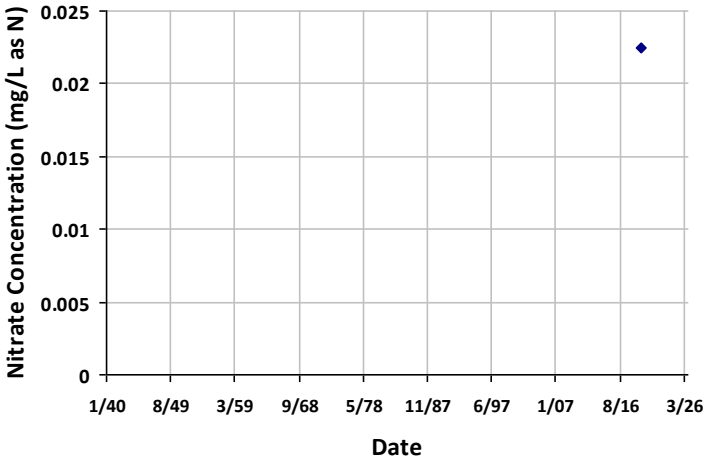
Well Name: AGW080012765-MEADOW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



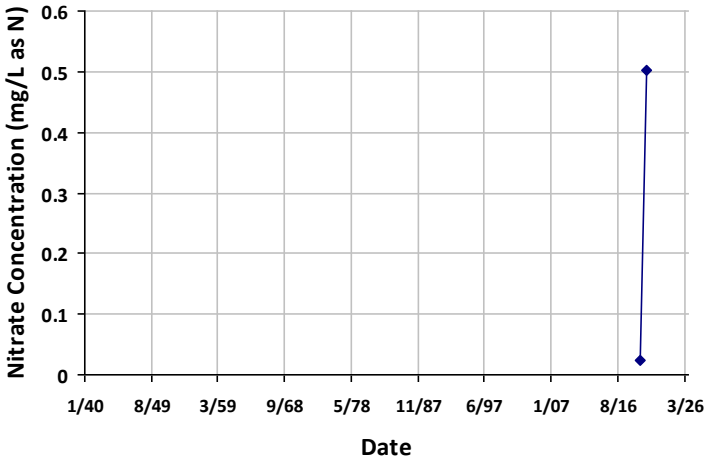
Well Name: AGW080012767-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



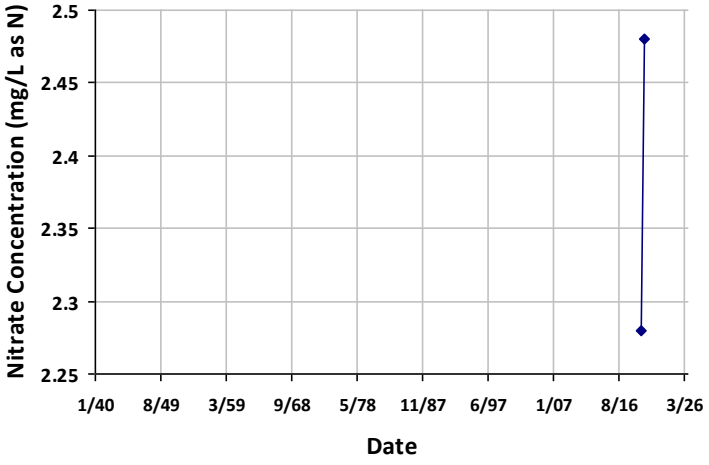
Well Name: AGW080012768-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



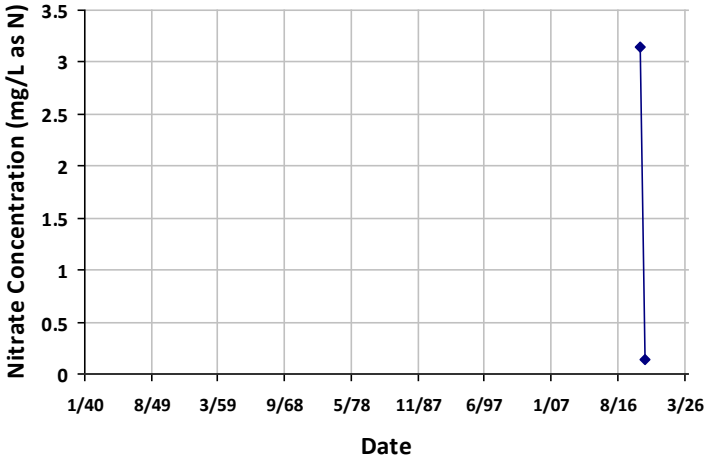
Well Name: AGW080012769-CRESSEY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



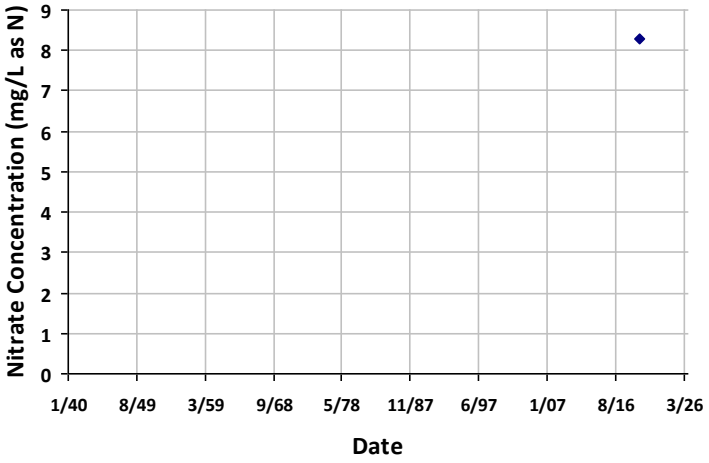
Well Name: AGW080012771-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



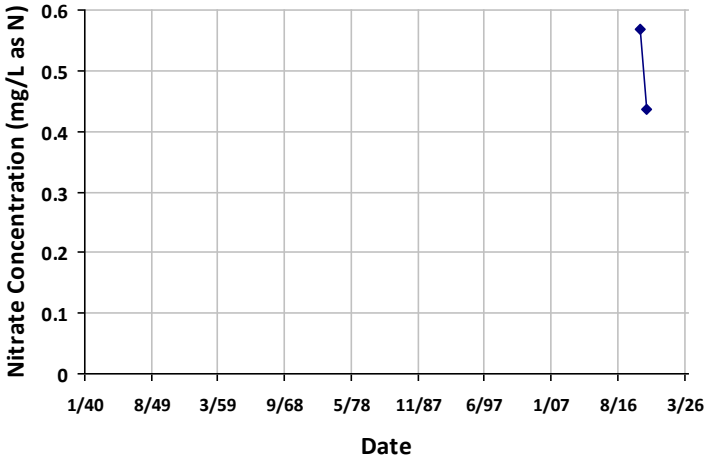
Well Name: AGW080012772-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



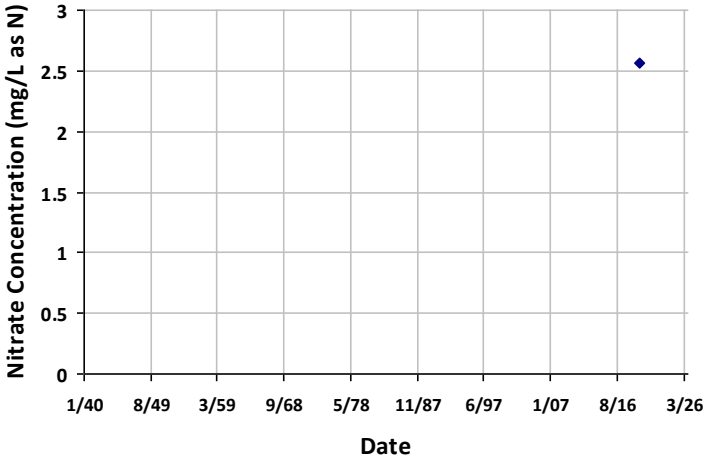
Well Name: AGW080012773-DW3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



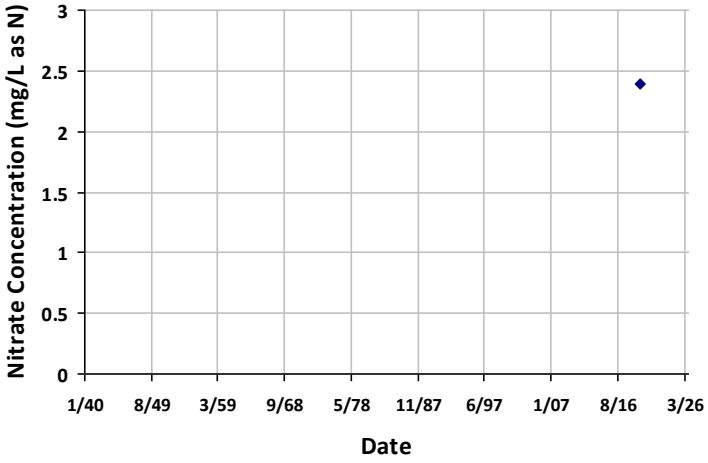
Well Name: AGW080012777-HR5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



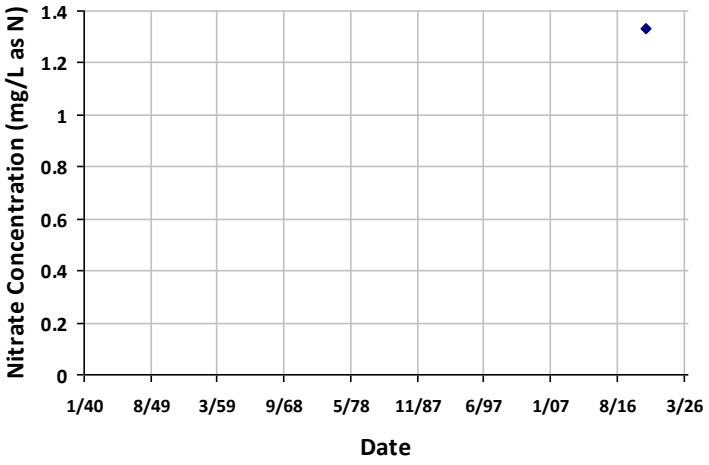
Well Name: AGW080012778-HR20
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



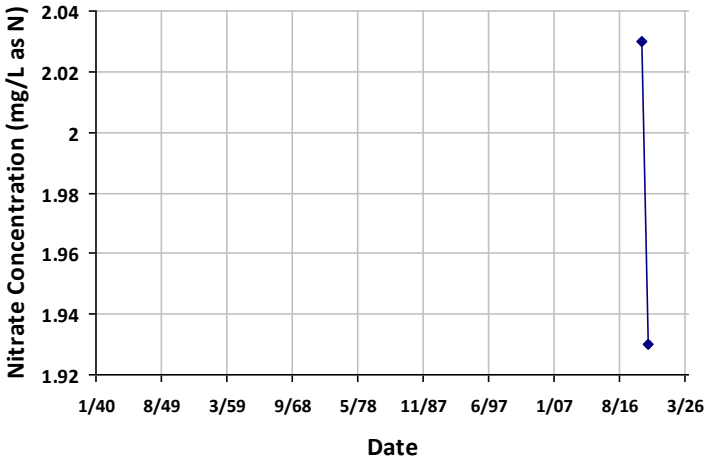
Well Name: AGW080012780-HR14
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



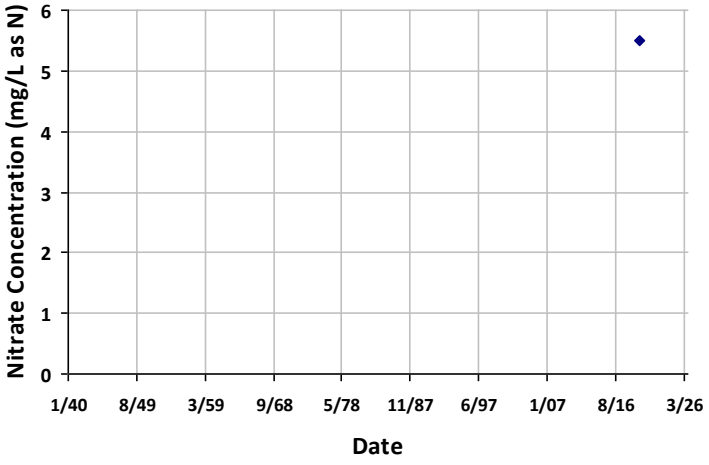
Well Name: AGW080012782-MR1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



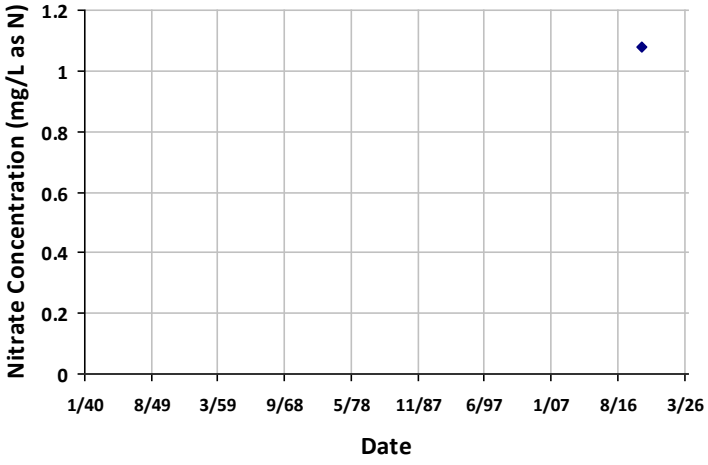
Well Name: AGW080012784-HR17
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



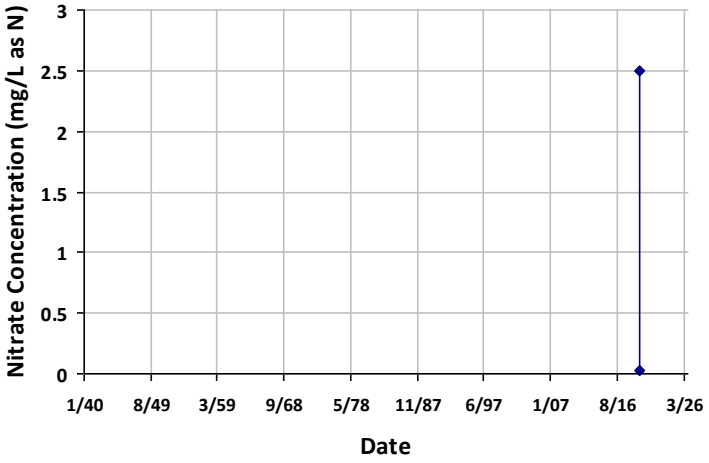
Well Name: AGW080012795-AREN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



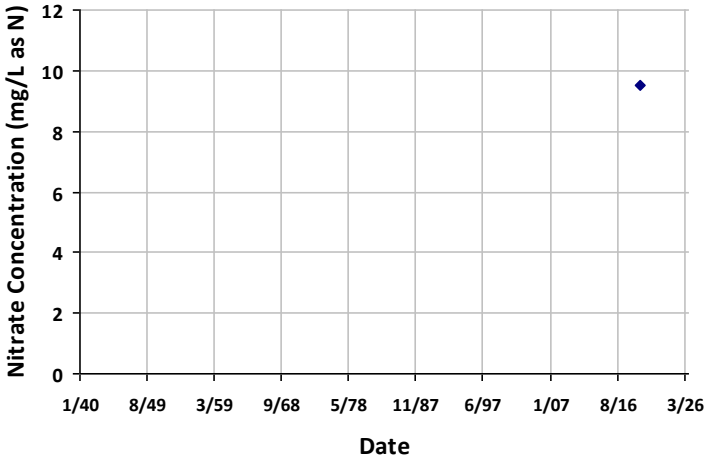
Well Name: AGW080012797-WHIT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



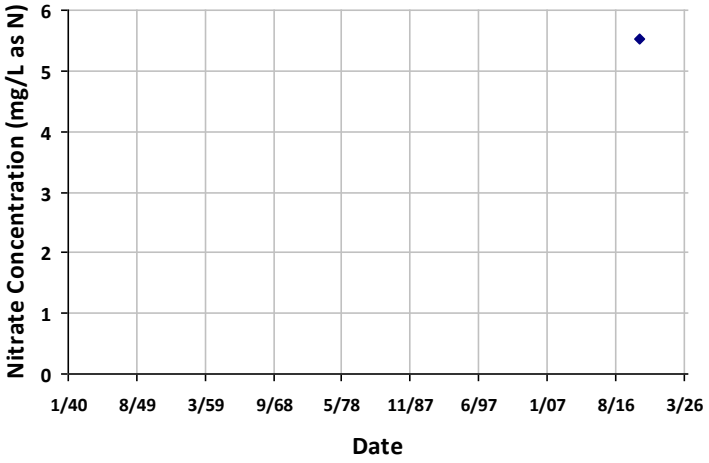
Well Name: AGW080012798-PUMP 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



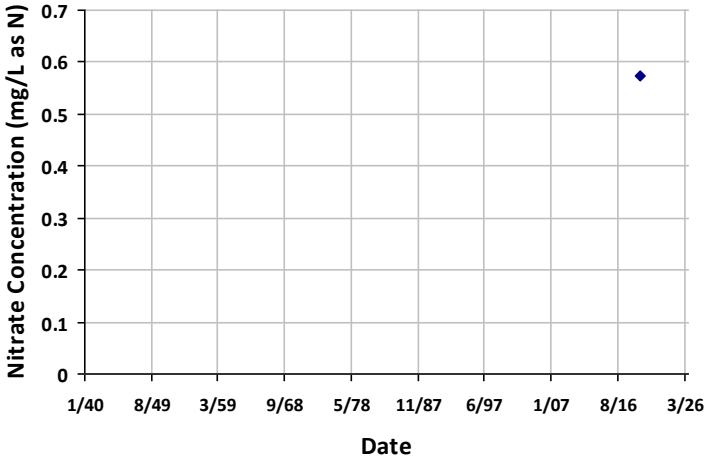
Well Name: AGW080012799-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



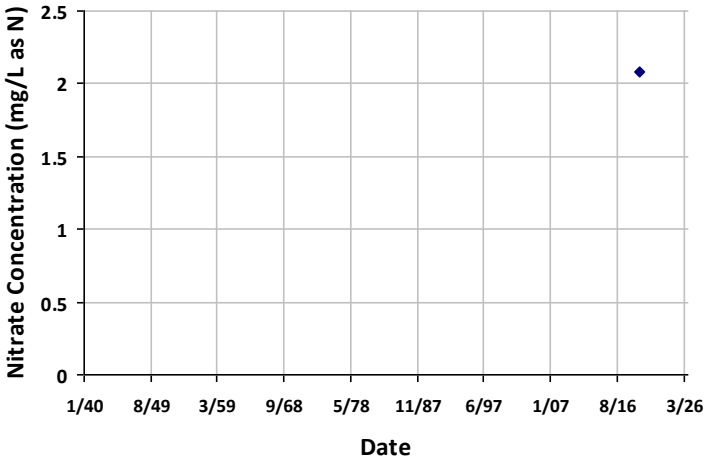
Well Name: AGW080012802-566
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



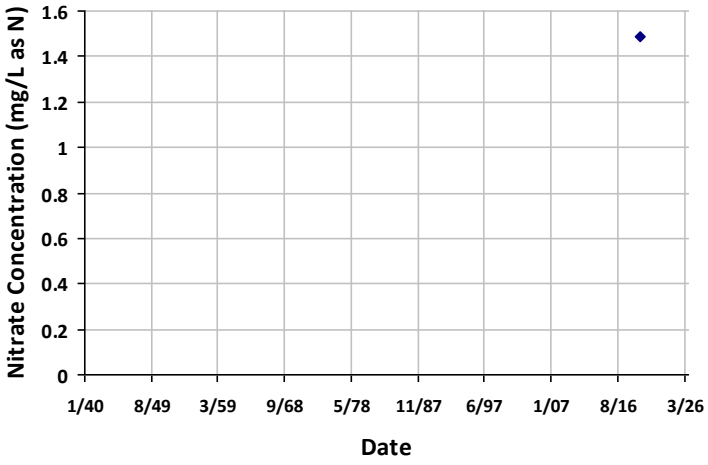
Well Name: AGW080012806-BARN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



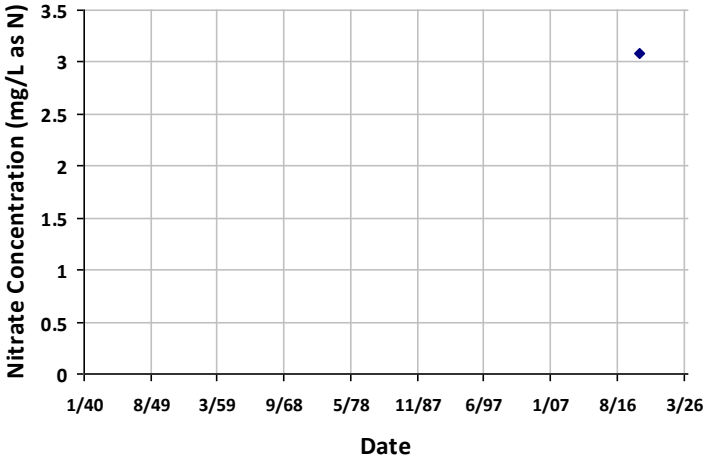
Well Name: AGW080012813-HCRM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



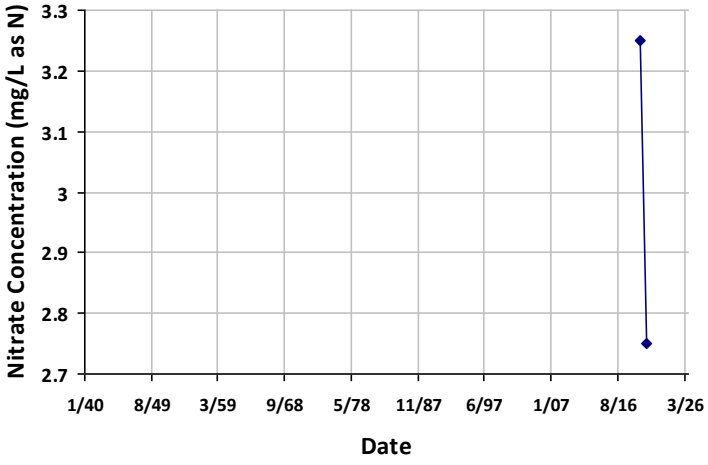
Well Name: AGW080012835-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



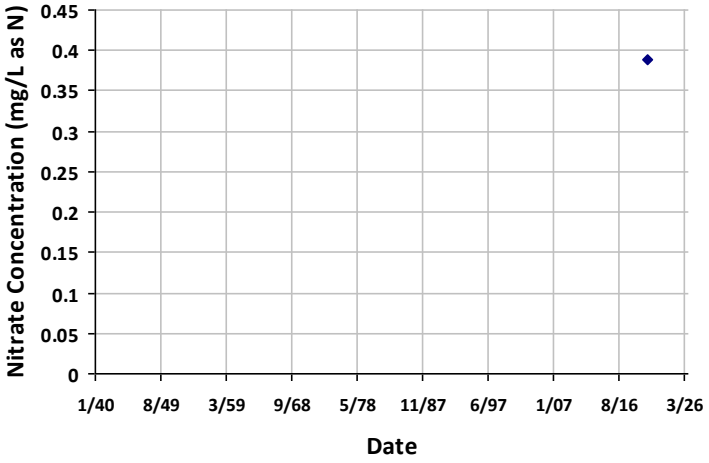
Well Name: AGW080012858-MAIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



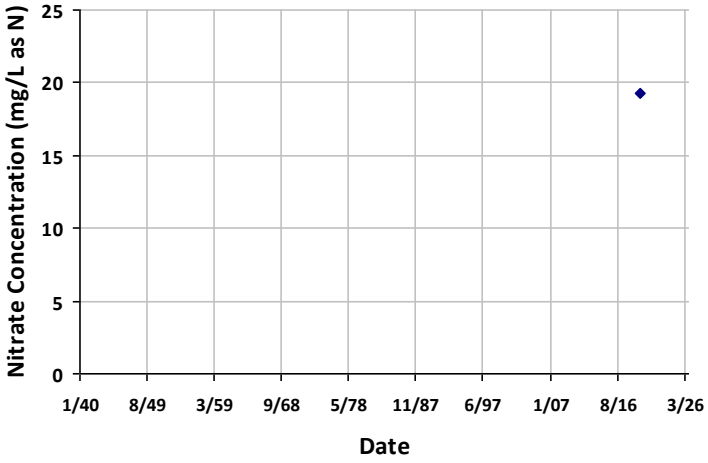
Well Name: AGW080012860-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



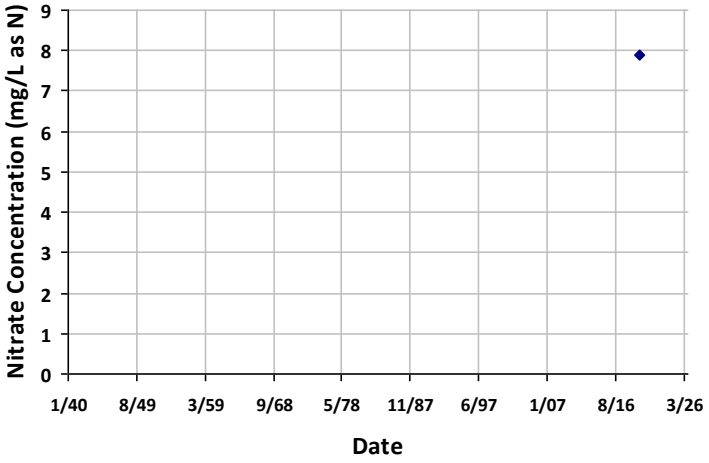
Well Name: AGW080012861-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



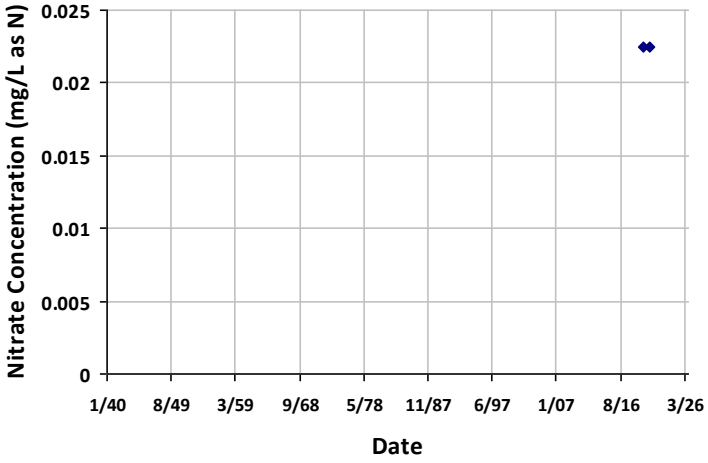
Well Name: AGW080012867-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



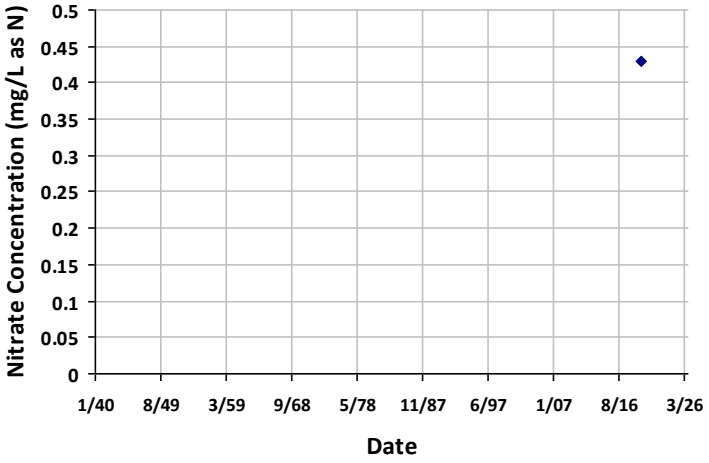
Well Name: AGW080012881-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



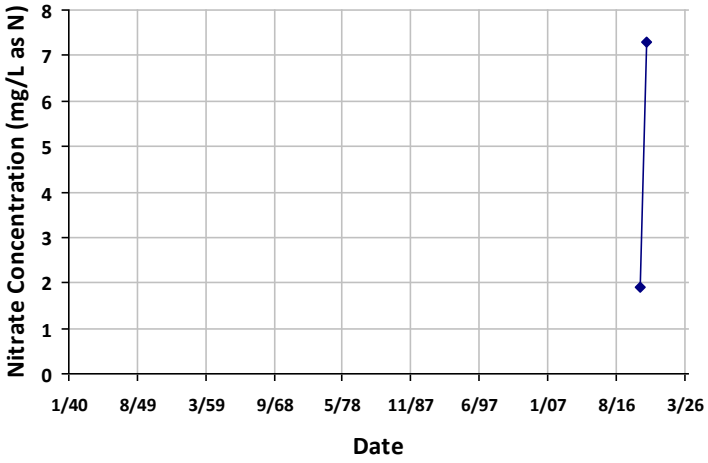
Well Name: AGW080012882-5154 FSNO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



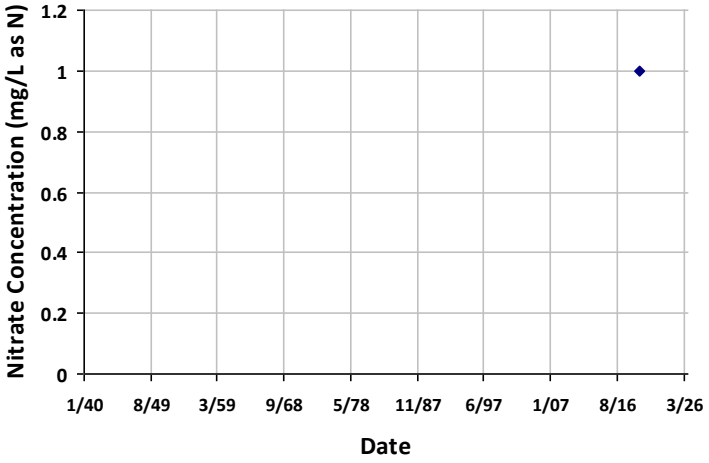
Well Name: AGW080012900-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



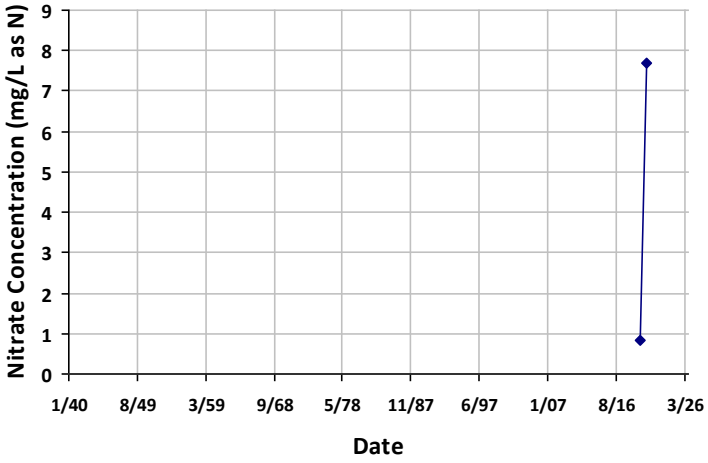
Well Name: AGW080012901-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



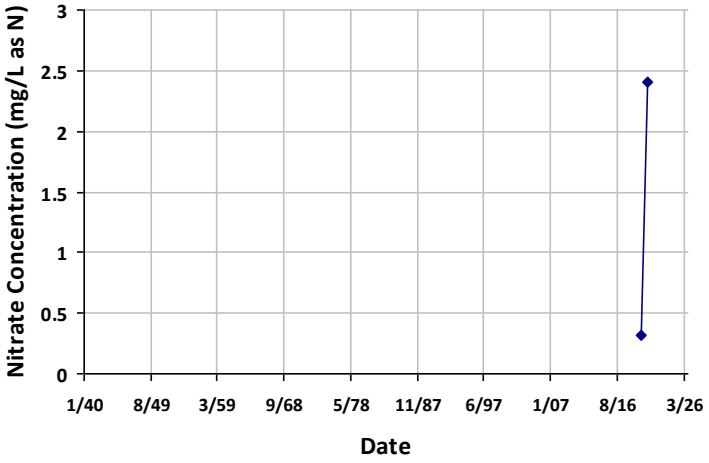
Well Name: AGW080012923-AVE 15
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



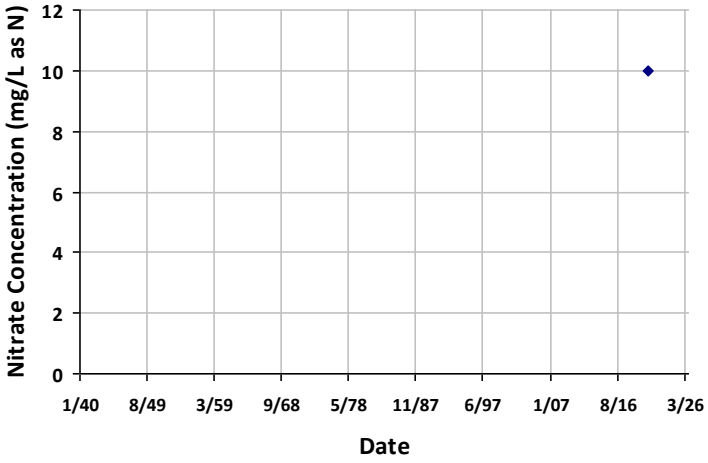
Well Name: AGW080012925-GUNTER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



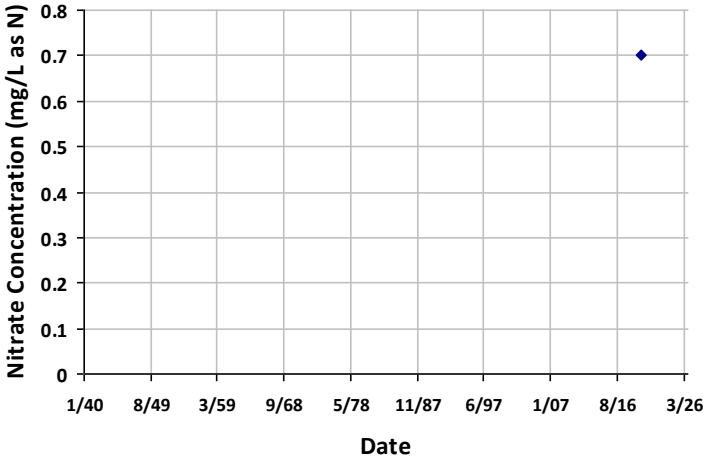
Well Name: AGW080012927-WALLINGS H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2021; Number of Measurements: 2; Trend Since 2000: N/A



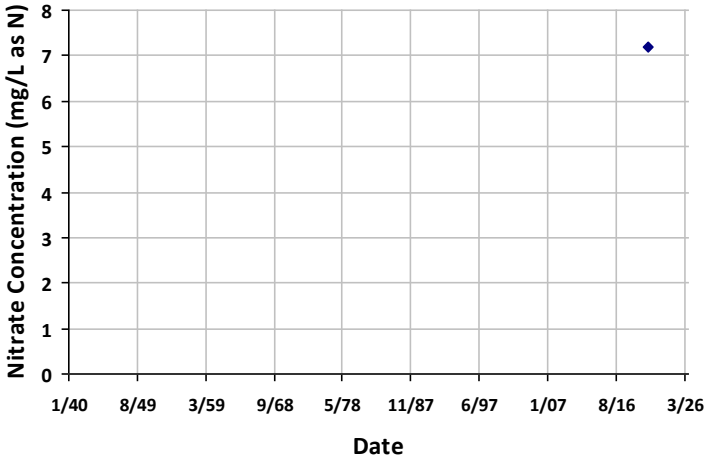
Well Name: AGW080012928-WHIPPLETRE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



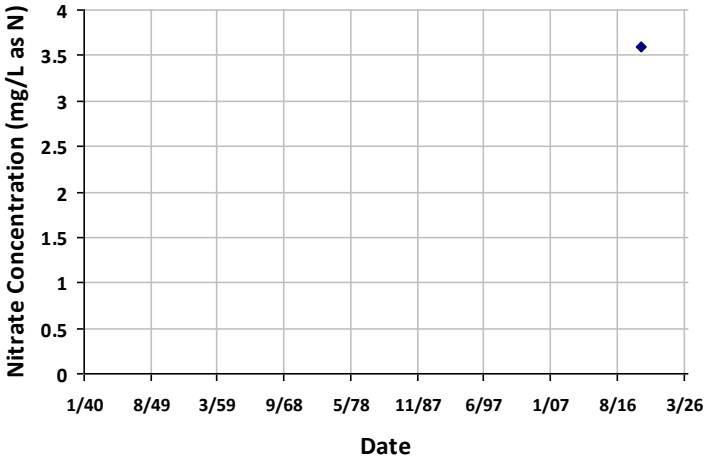
Well Name: AGW080012930-BAXTER HOU
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



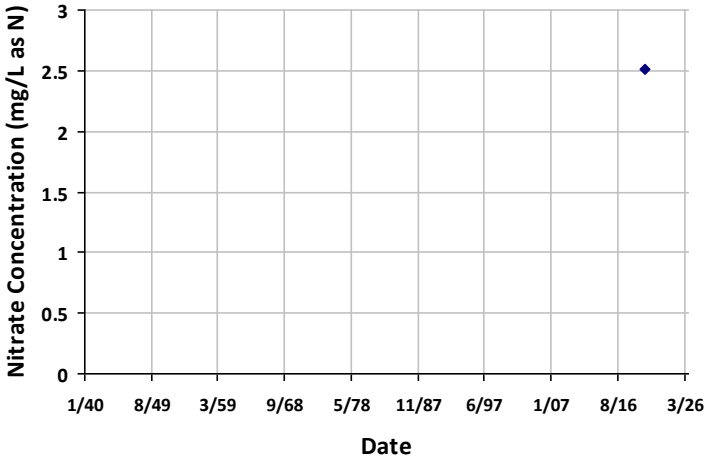
Well Name: AGW080012931-HOME RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



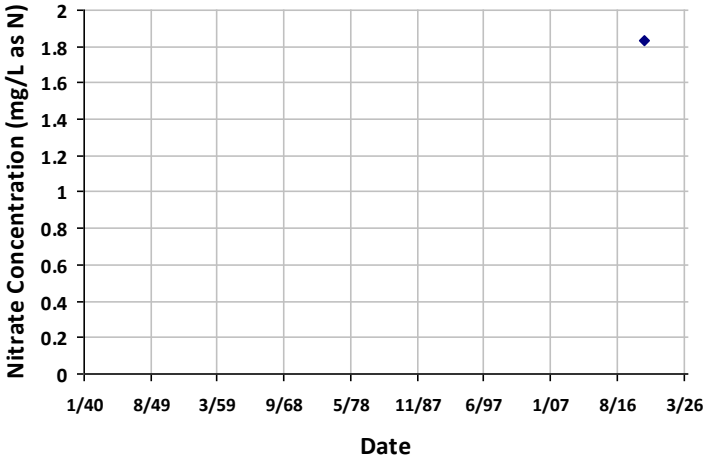
Well Name: AGW080012932-M80 RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



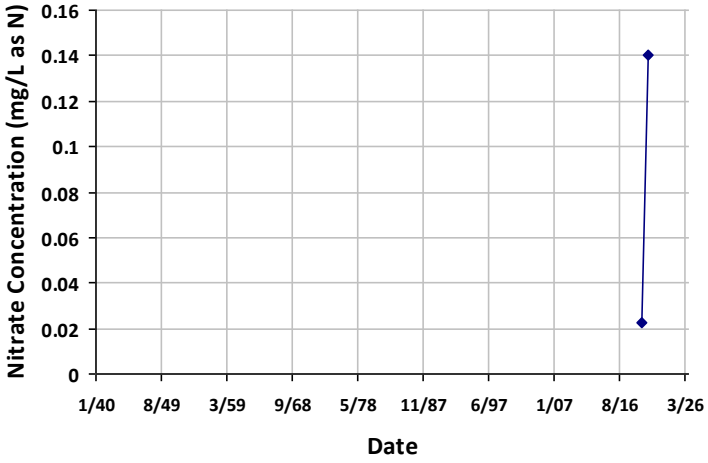
Well Name: AGW080012935-5907
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



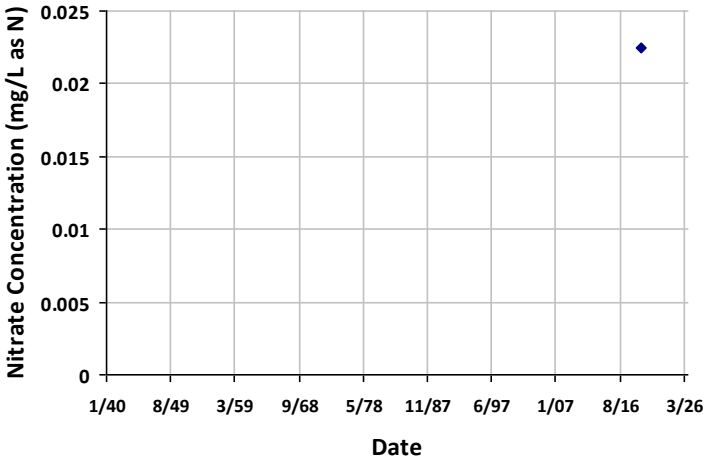
Well Name: AGW080012936-5937
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



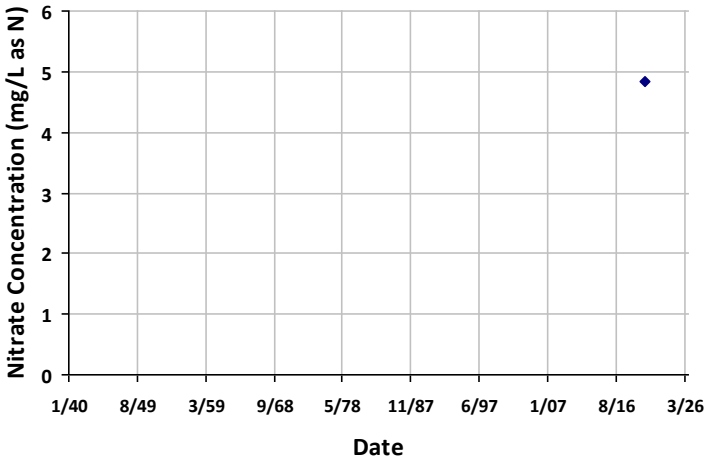
Well Name: AGW080012938-1934
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



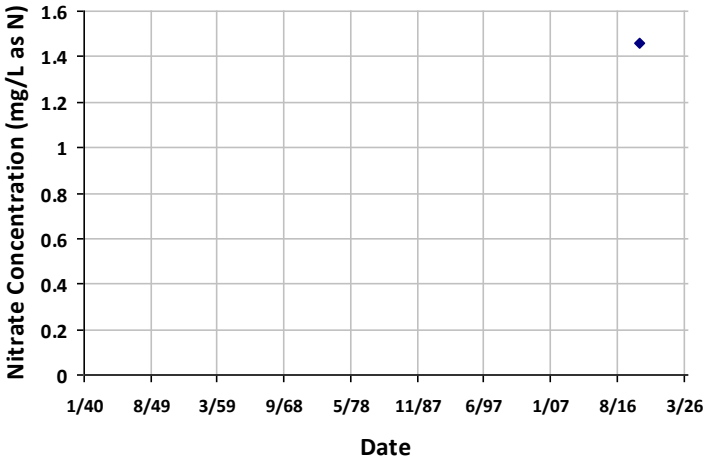
Well Name: AGW080012942-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



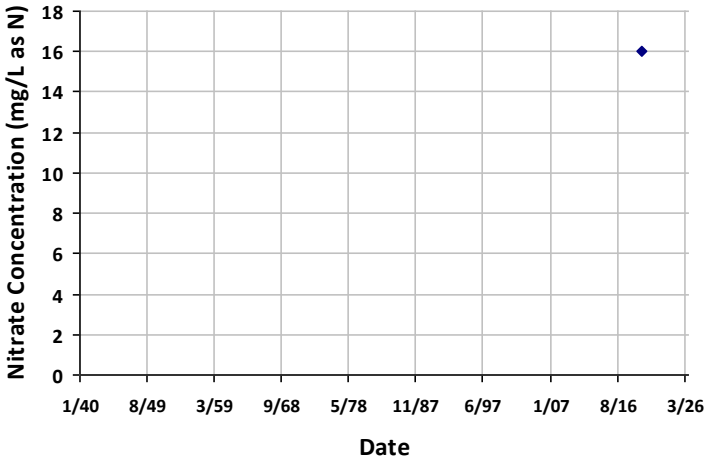
Well Name: AGW080012946-DW1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



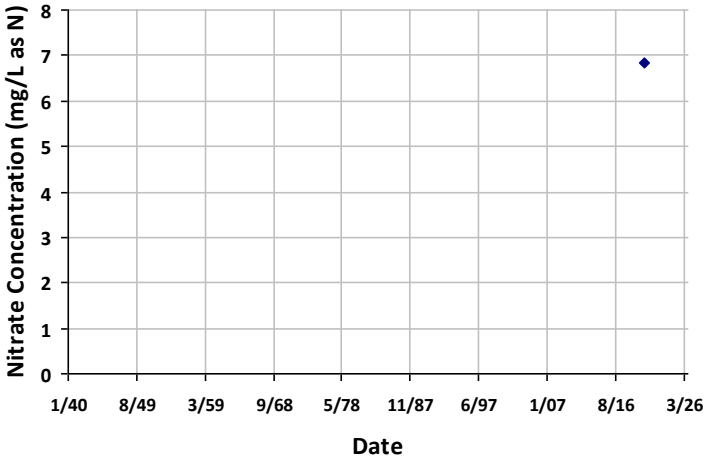
Well Name: AGW080012948-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



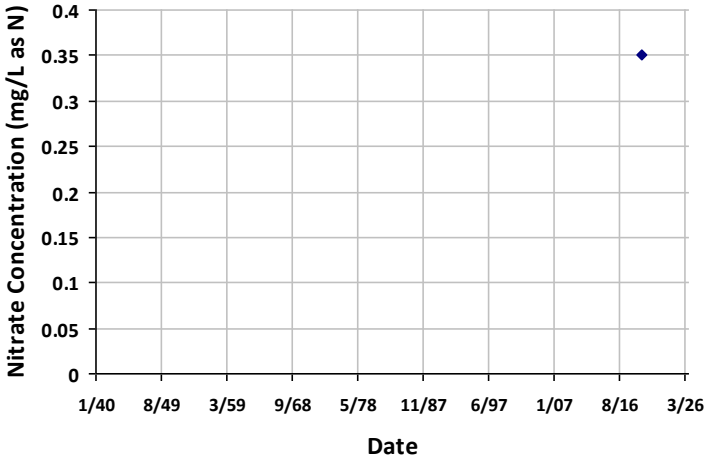
Well Name: AGW080012962-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



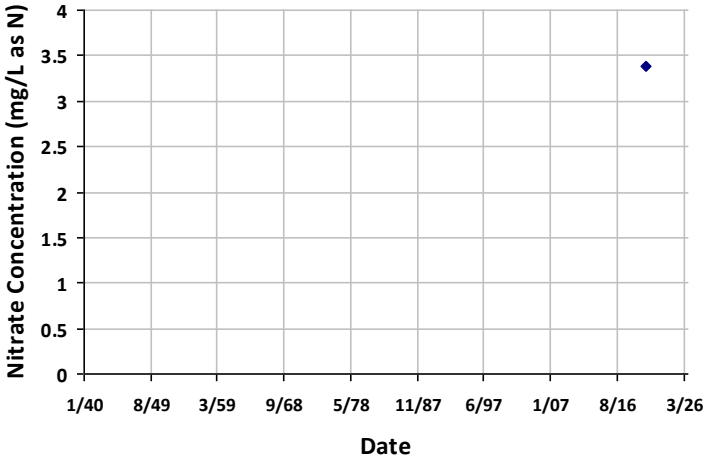
Well Name: AGW080012978-MISSION
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



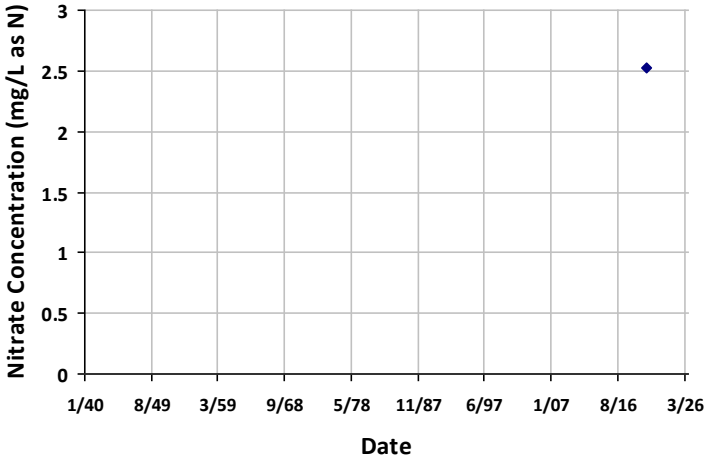
Well Name: AGW080012979-FRUITLAND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



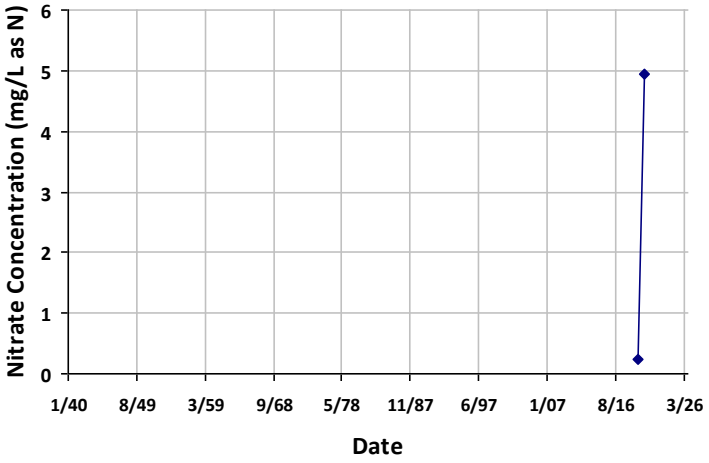
Well Name: AGW080012980-W. LIBERTY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



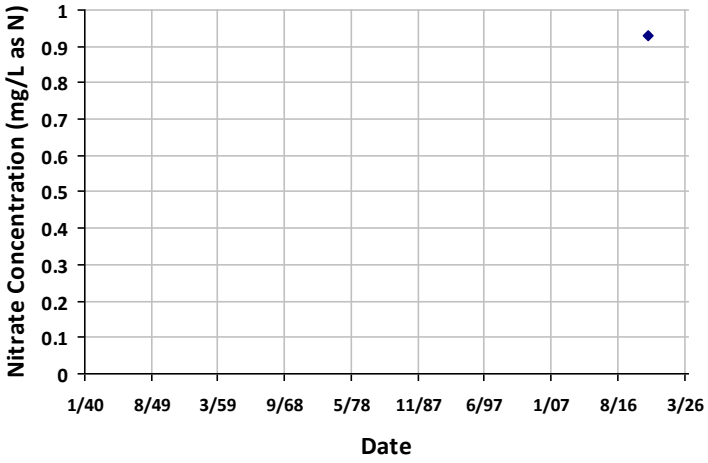
Well Name: AGW080012981-LIBERTY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



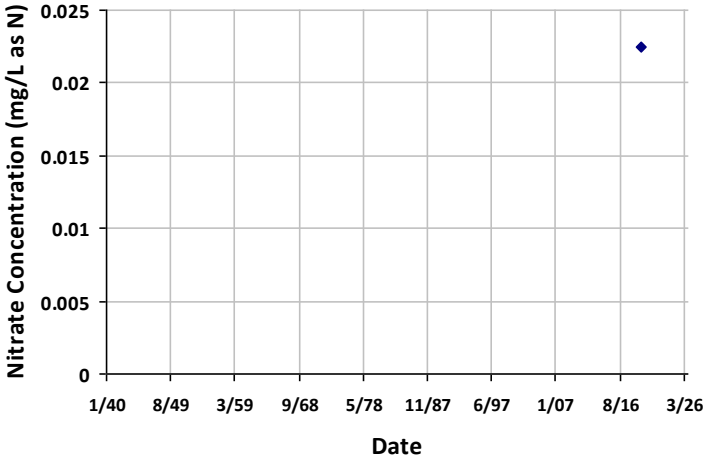
Well Name: AGW080012983-ALMOND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



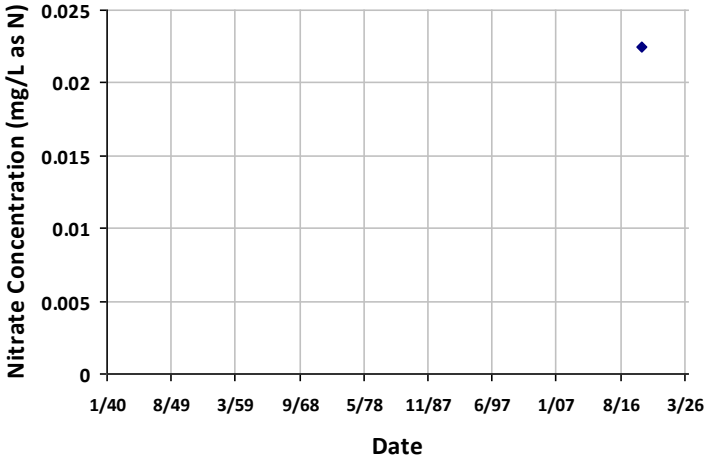
Well Name: AGW080012984-HOSTETTER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



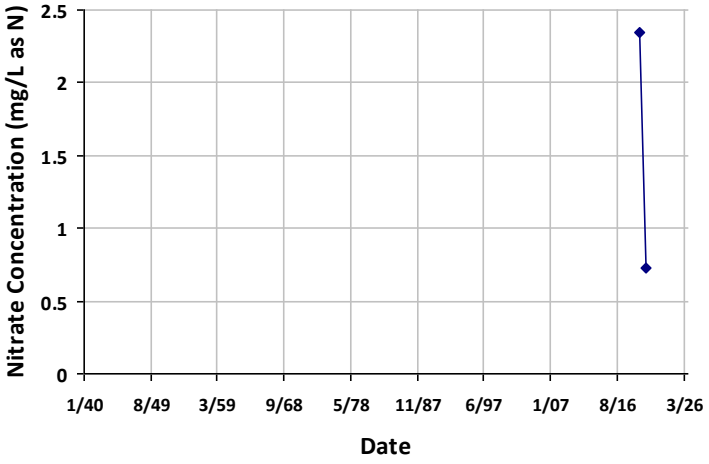
Well Name: AGW080012987-CEMETERY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



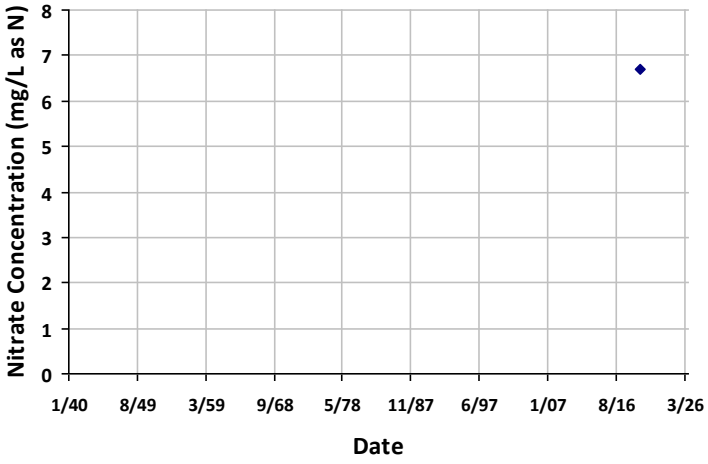
Well Name: AGW080012989-WHITEHEAD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



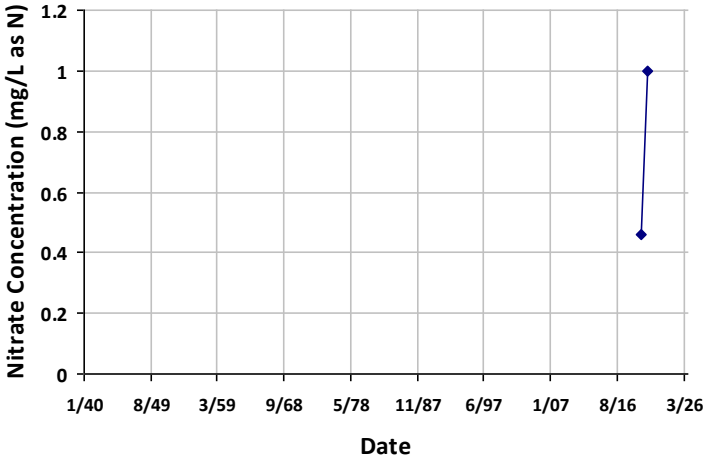
Well Name: AGW080012991-SCHAFER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



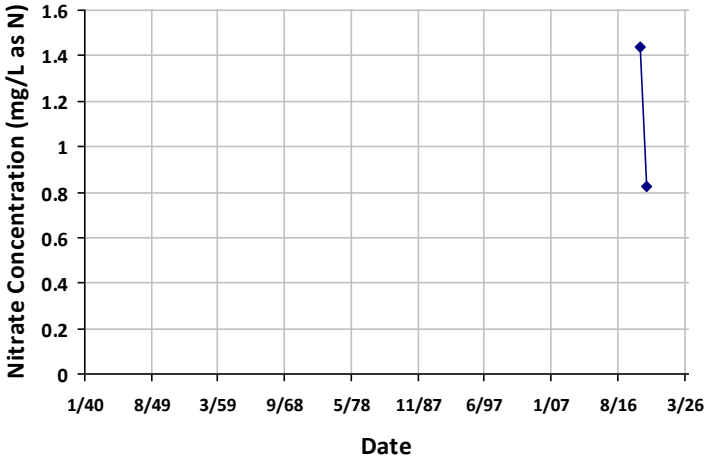
Well Name: AGW080012993-WELL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



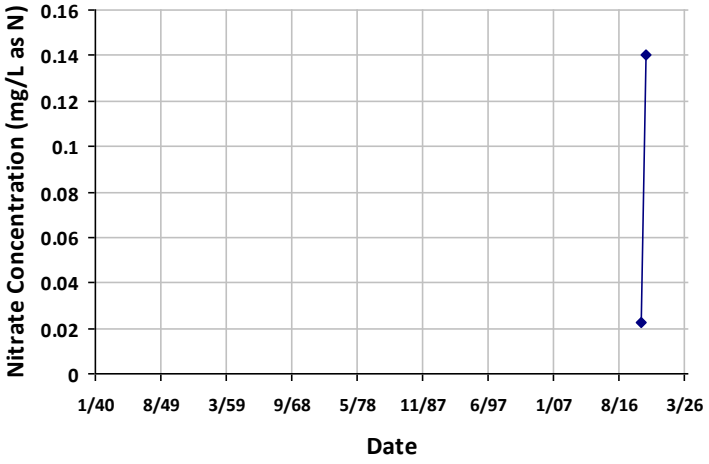
Well Name: AGW080012995-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



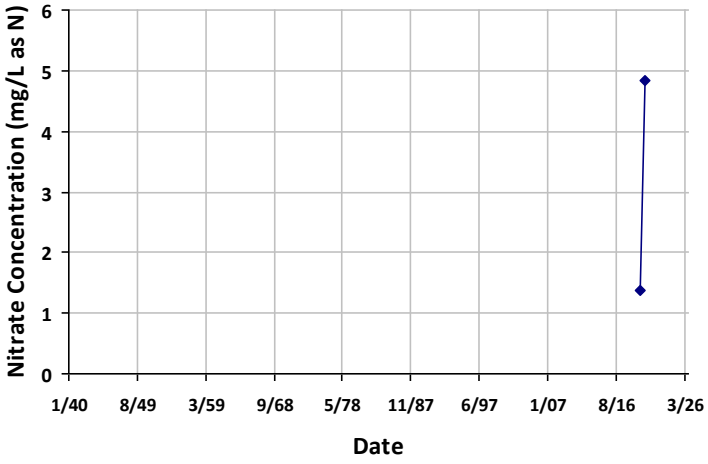
Well Name: AGW080012997-PADILLA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



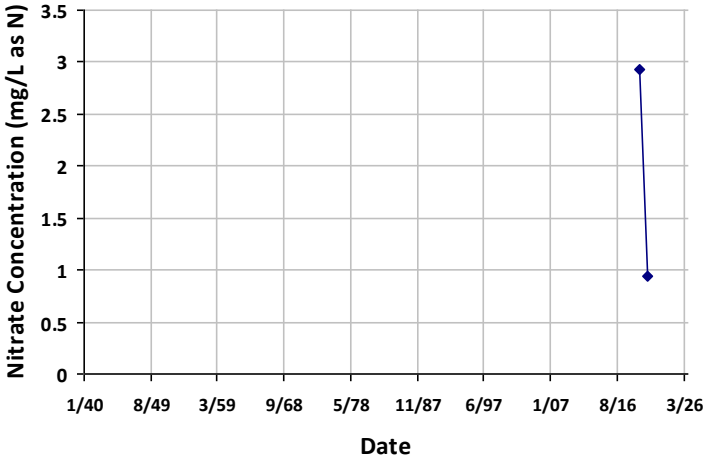
Well Name: AGW080012998-HOUSE 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



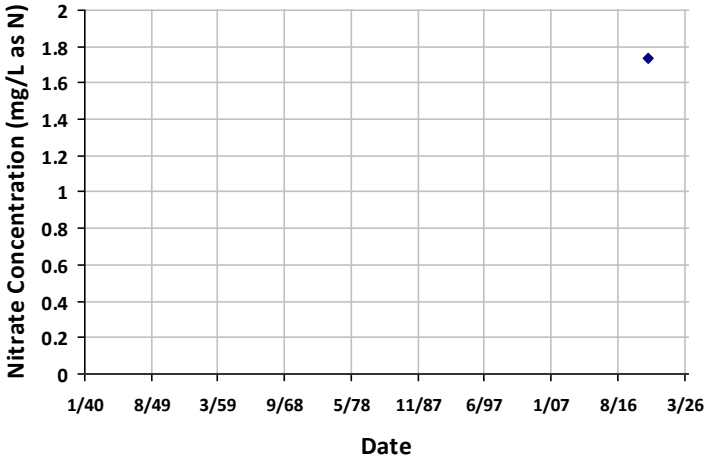
Well Name: AGW080012999-GREENHILLS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



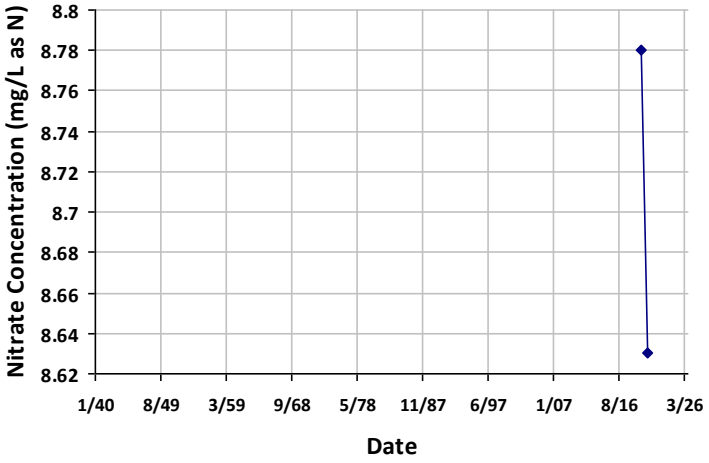
Well Name: AGW080013008-TJ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



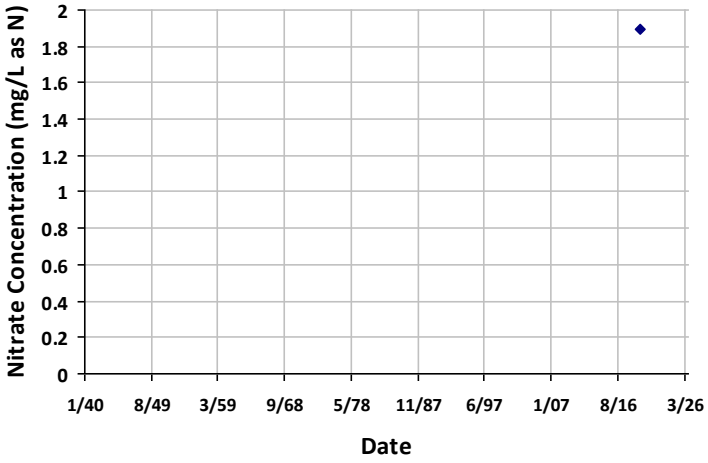
Well Name: AGW080013009-CJ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



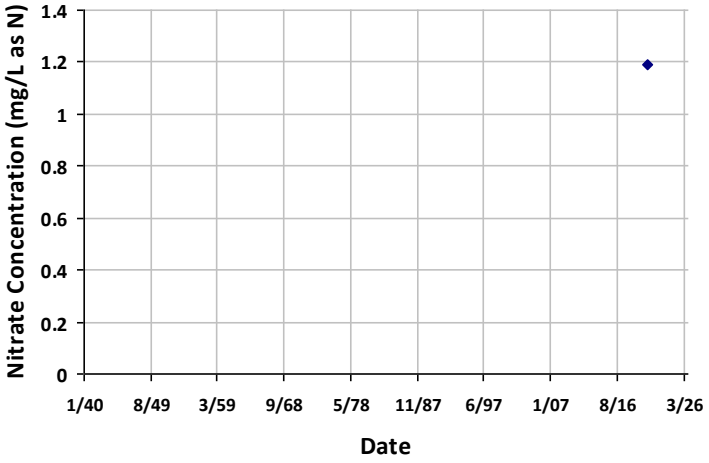
Well Name: AGW080013010-DA1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



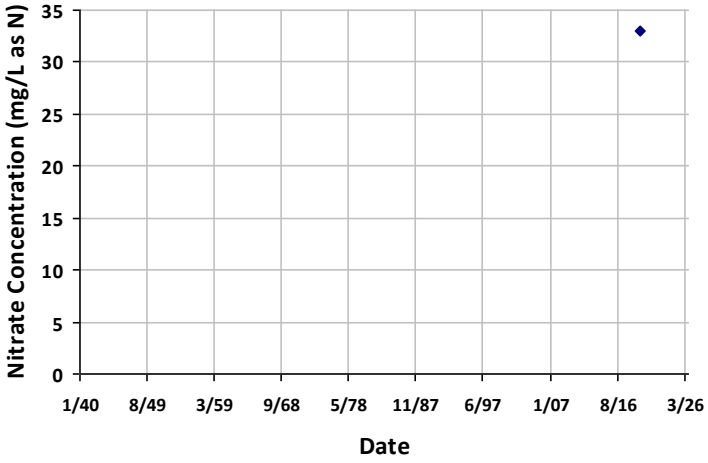
Well Name: AGW080013011-TSJ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



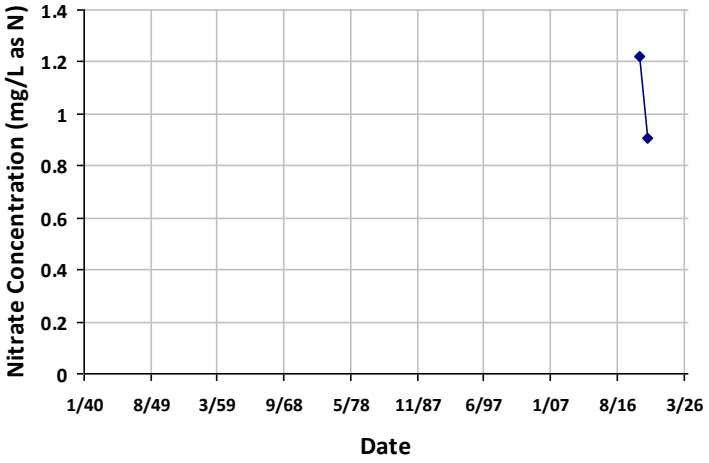
Well Name: AGW080013014-ME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



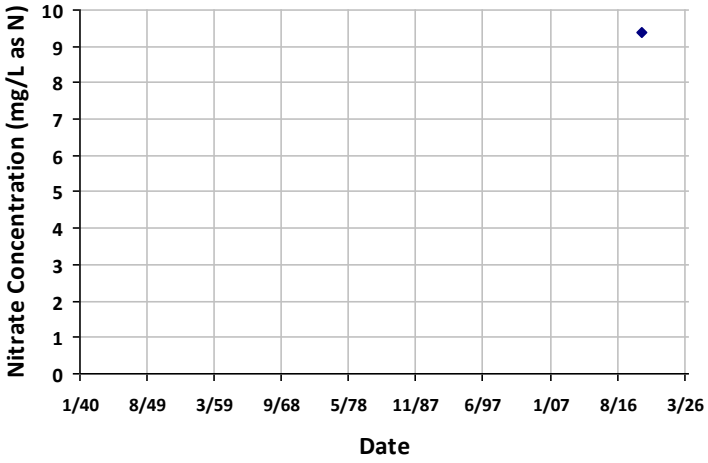
Well Name: AGW080013015-LN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



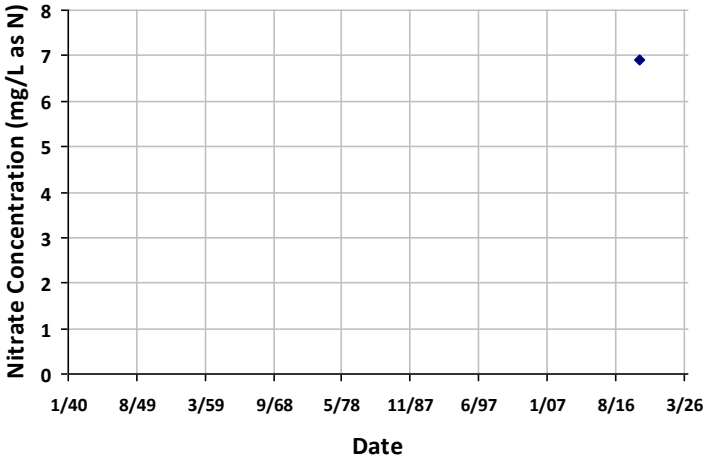
Well Name: AGW080013016-SH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



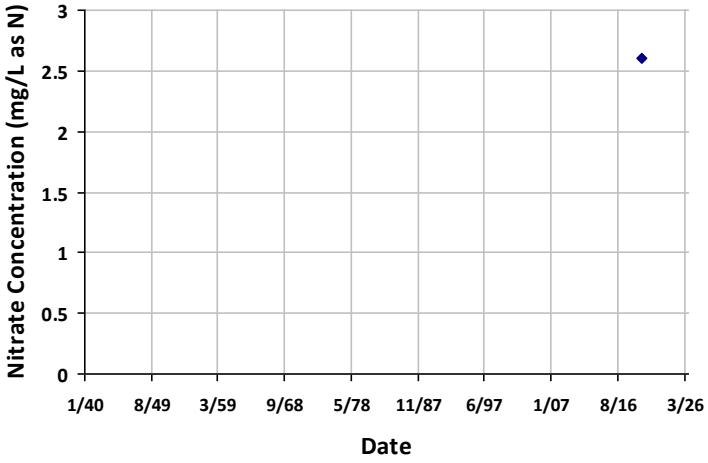
Well Name: AGW080013017-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



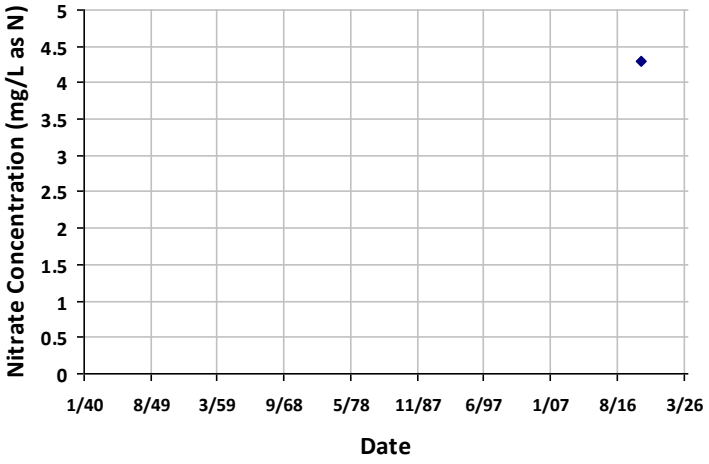
Well Name: AGW080013019-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



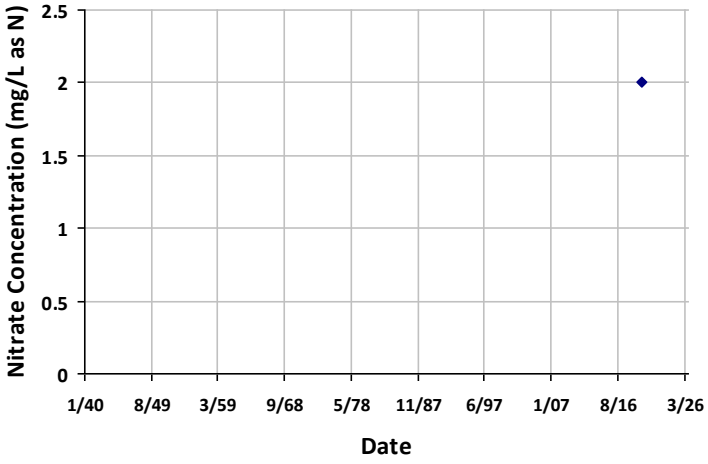
Well Name: AGW080013020-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



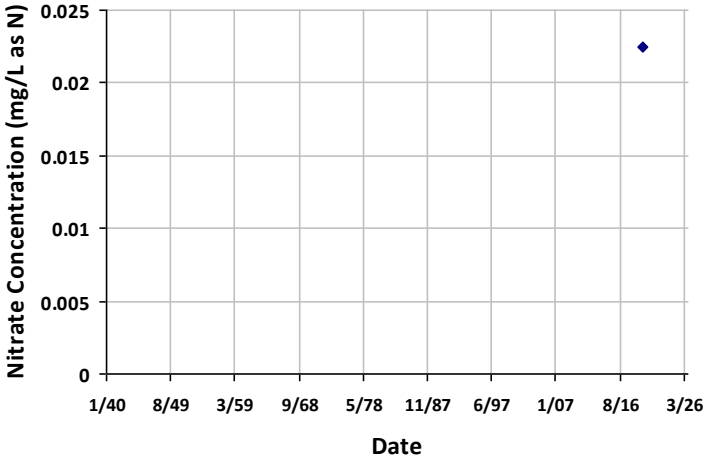
Well Name: AGW080013021-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



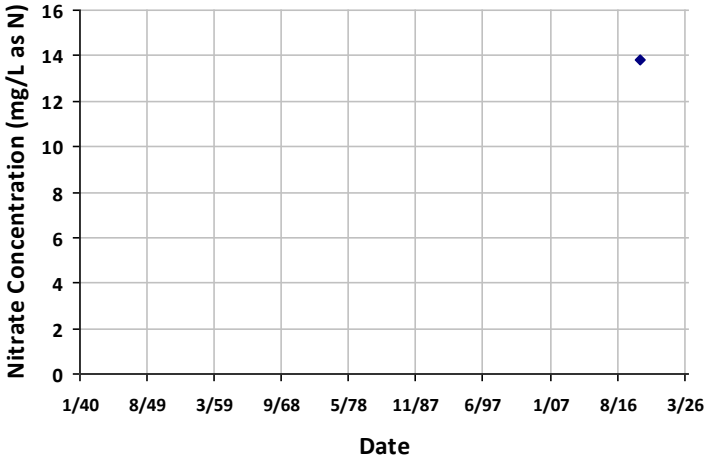
Well Name: AGW080013022-MARK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



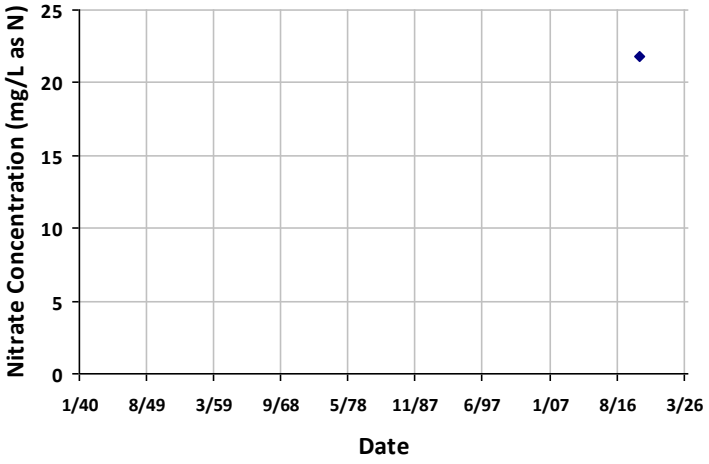
Well Name: AGW080013023-1478
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



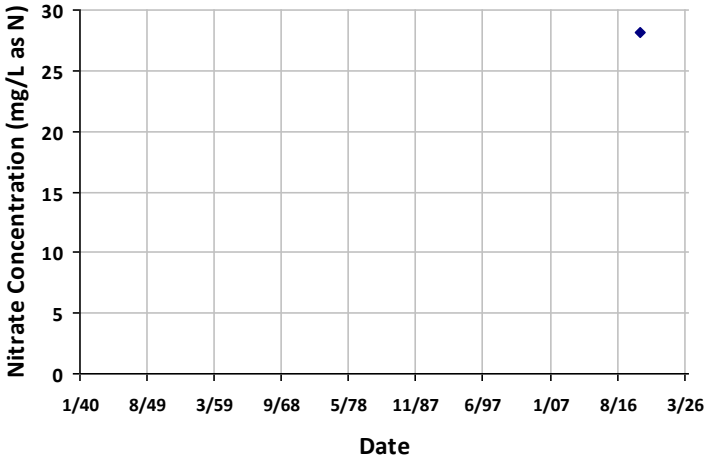
Well Name: AGW080013024-9713
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



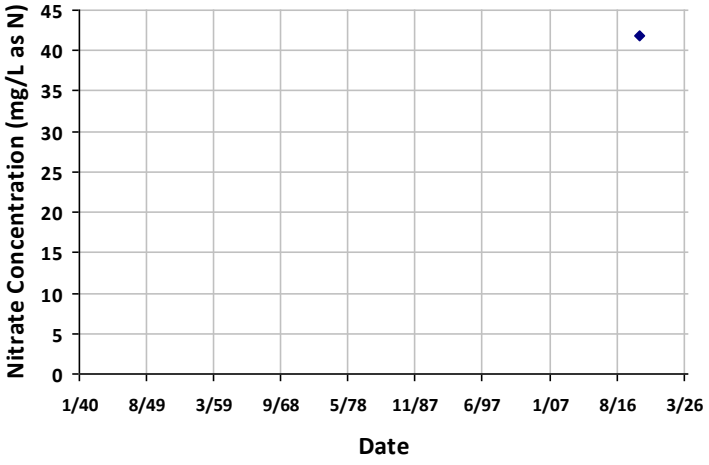
Well Name: AGW080013026-8455
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



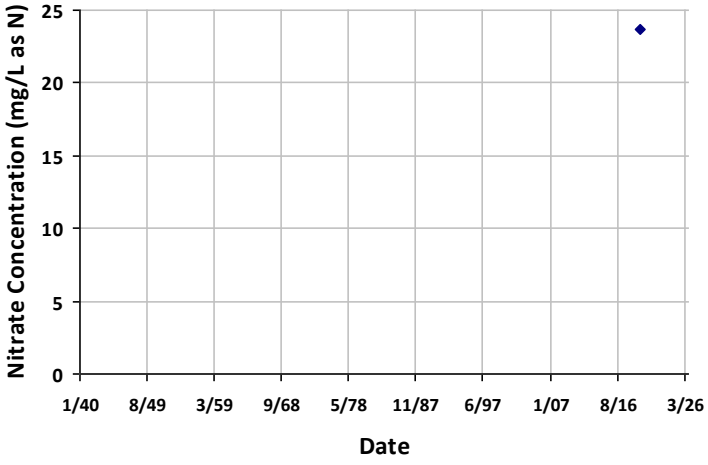
Well Name: AGW080013028-5743
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



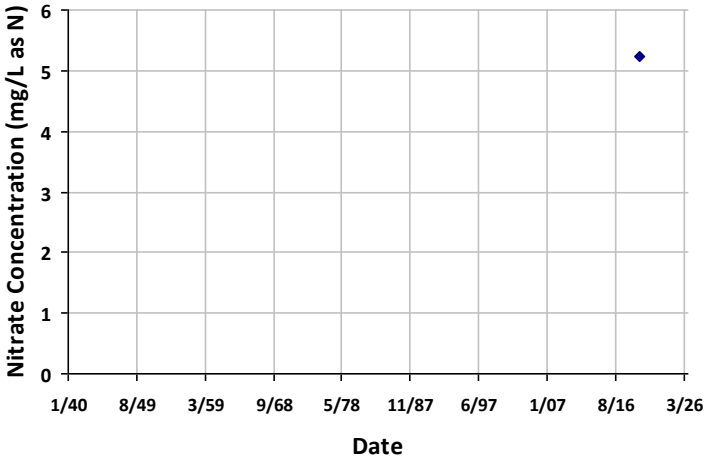
Well Name: AGW080013031-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



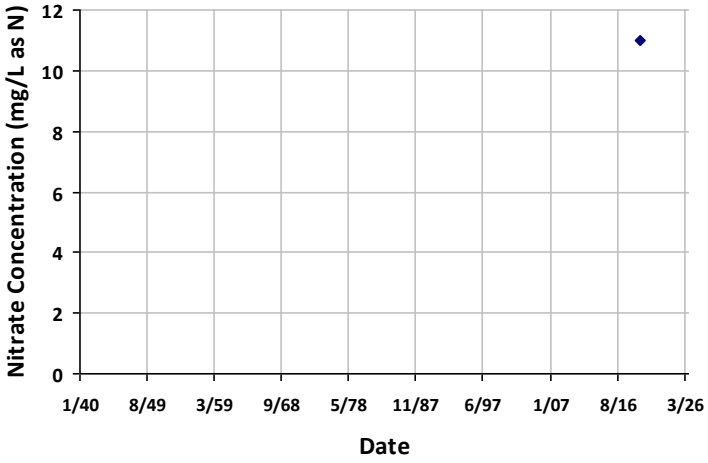
Well Name: AGW080013032-ALVI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



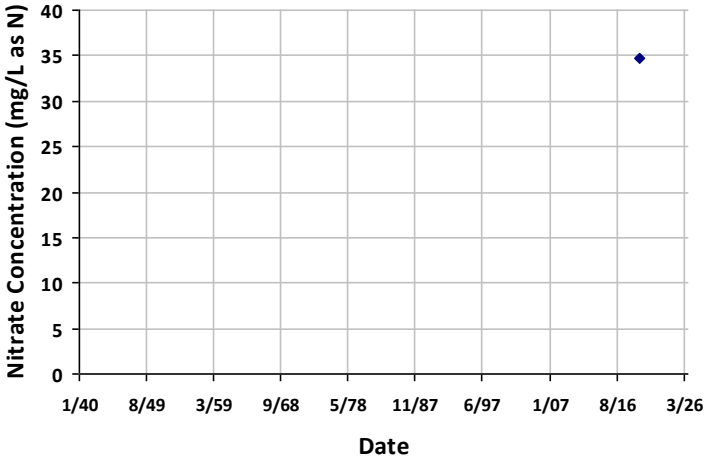
Well Name: AGW080013055-SUL1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



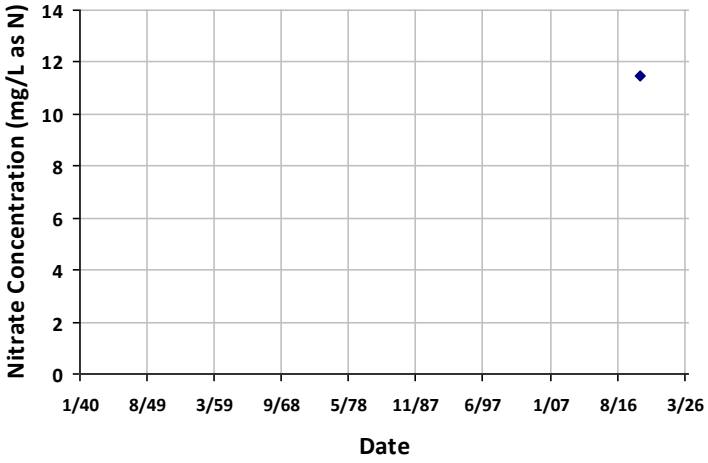
Well Name: AGW080013057-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



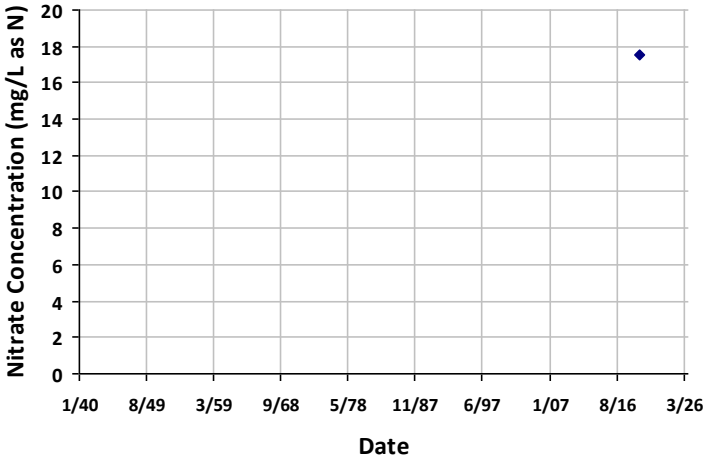
Well Name: AGW080013058-2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



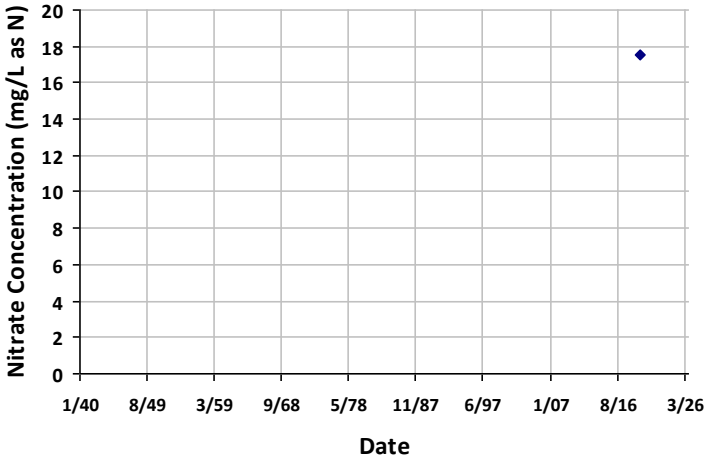
Well Name: AGW080013059-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



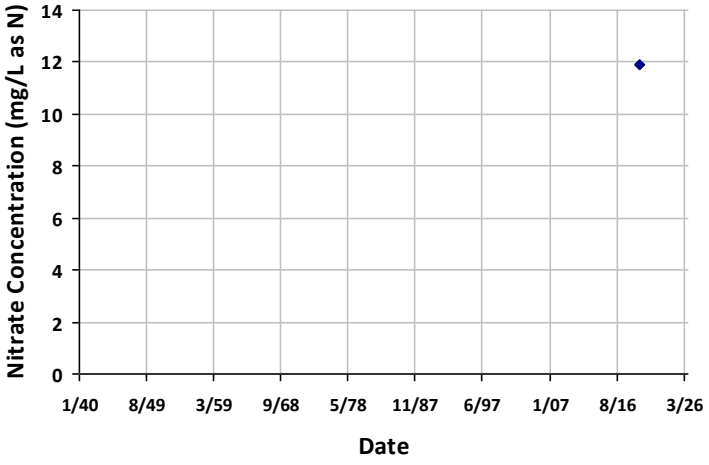
Well Name: AGW080013063-PALM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



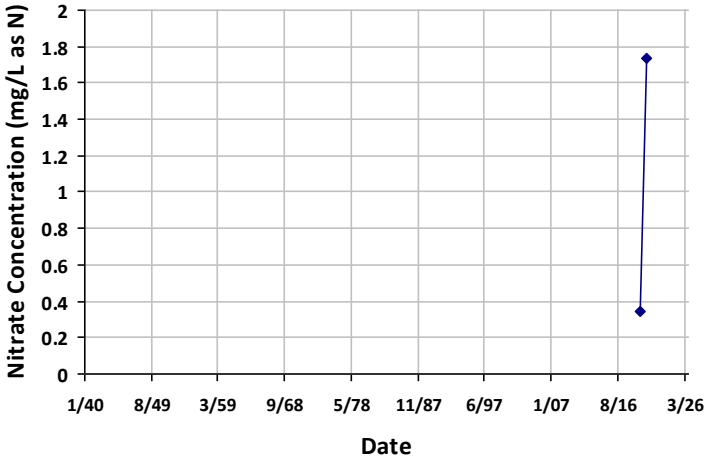
Well Name: AGW080013065-COFF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



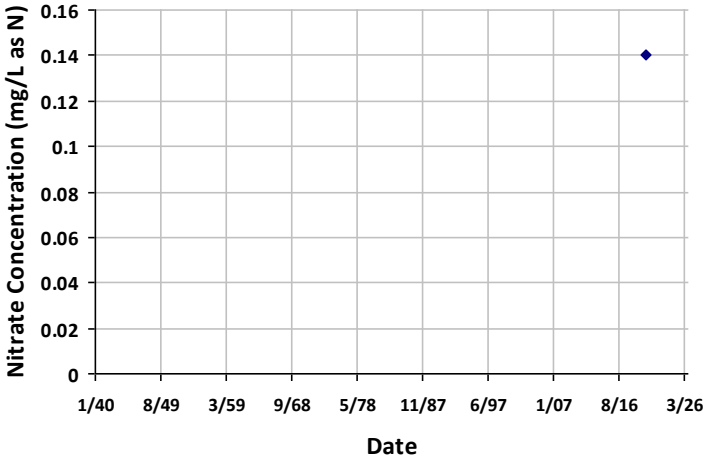
Well Name: AGW080013067-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



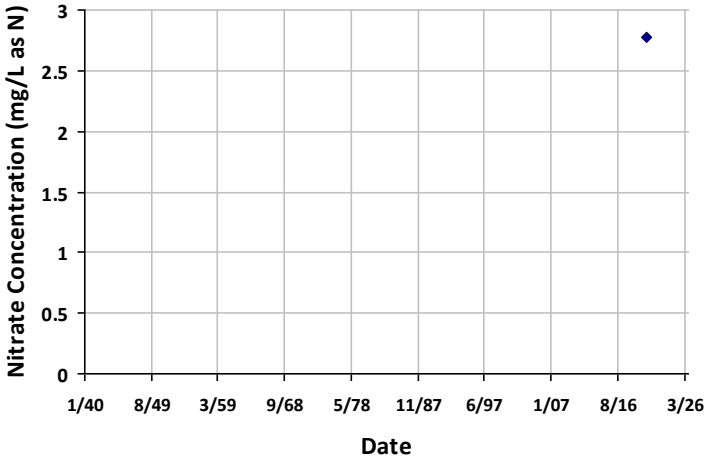
Well Name: AGW080013068-2150
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



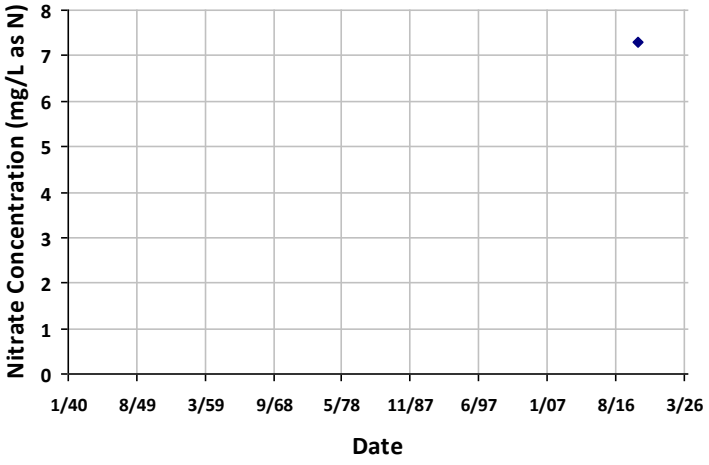
Well Name: AGW080013069-2171
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



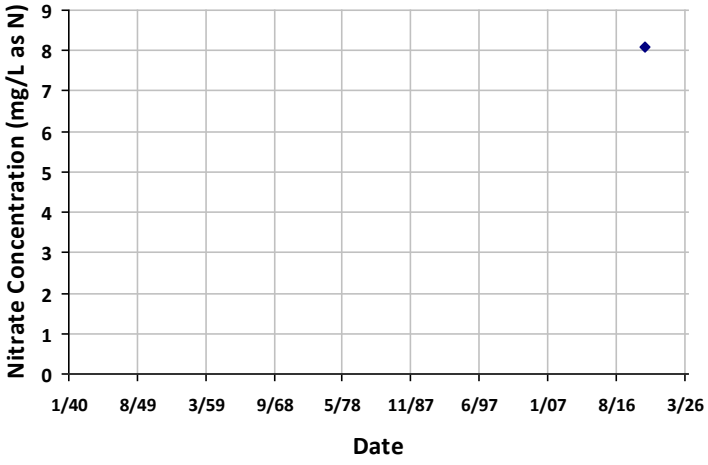
Well Name: AGW080013071-1112
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



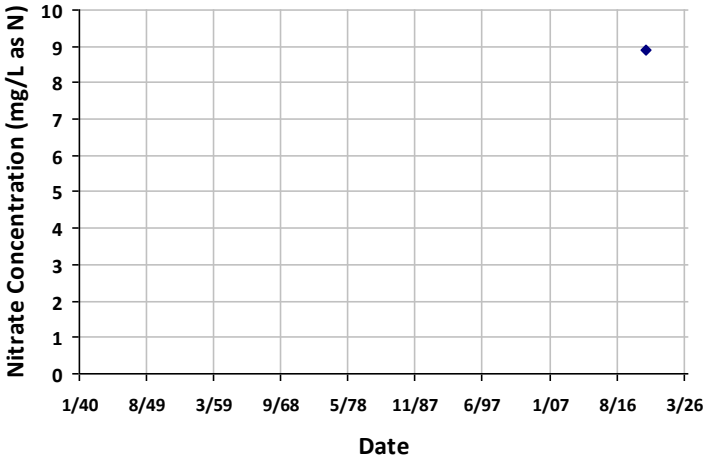
Well Name: AGW080013072-1200
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



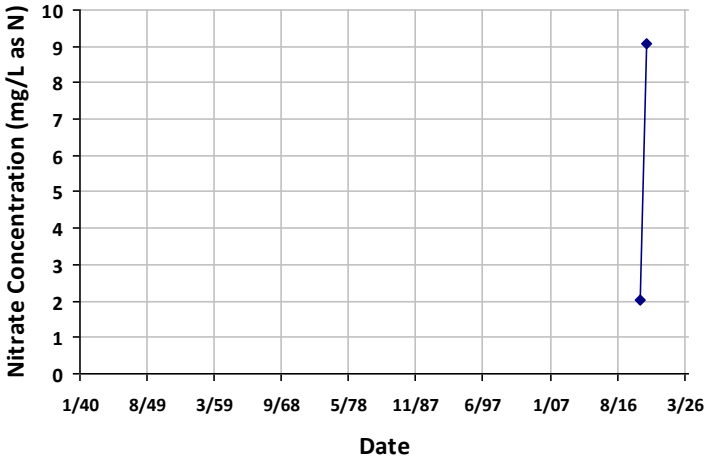
Well Name: AGW080013073-6442
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



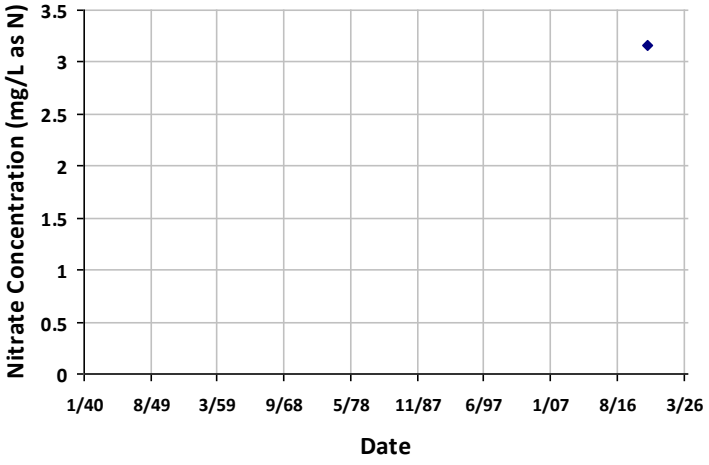
Well Name: AGW080013075-2406
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



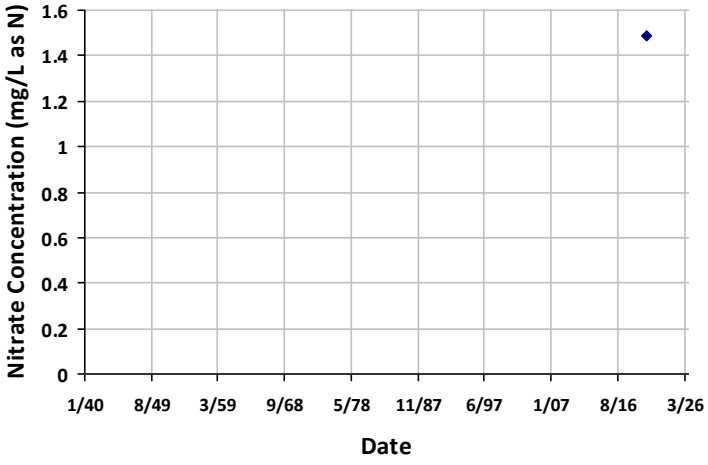
Well Name: AGW080013076-2800
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



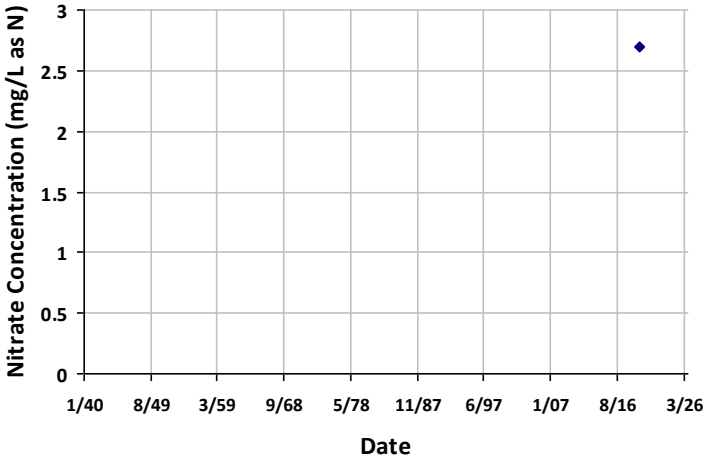
Well Name: AGW080013078-2513
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



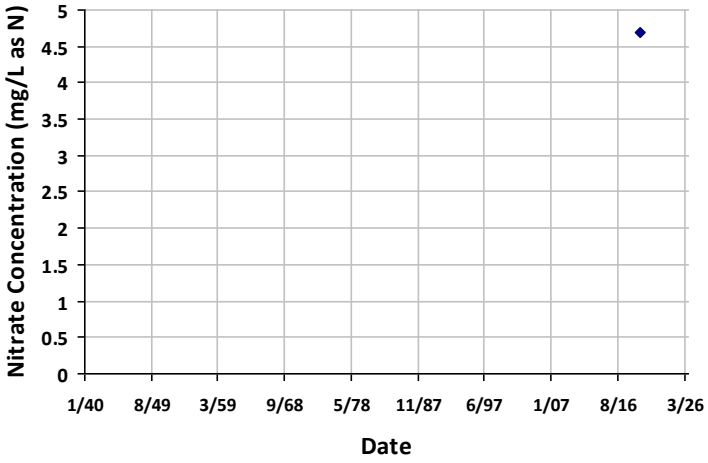
Well Name: AGW080013079-2537
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



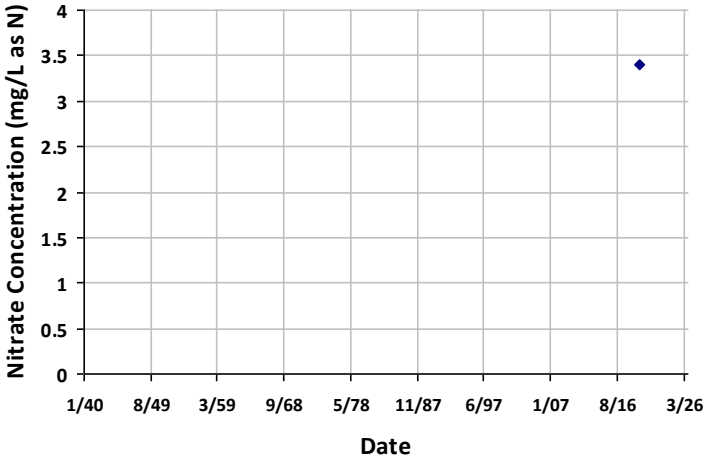
Well Name: AGW080013088-DELLO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



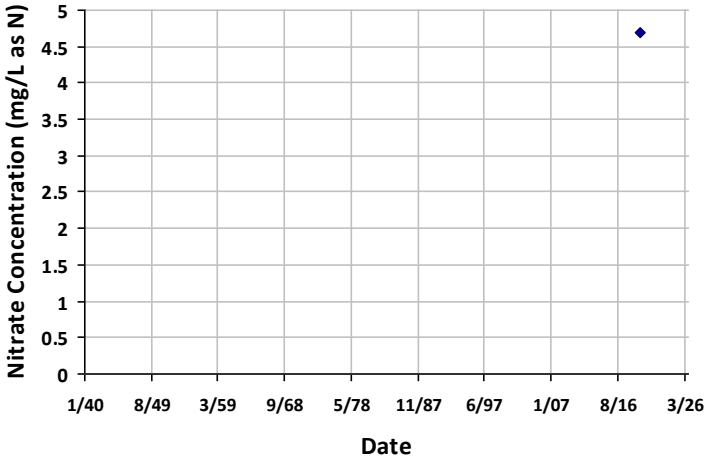
Well Name: AGW080013089-KYLE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



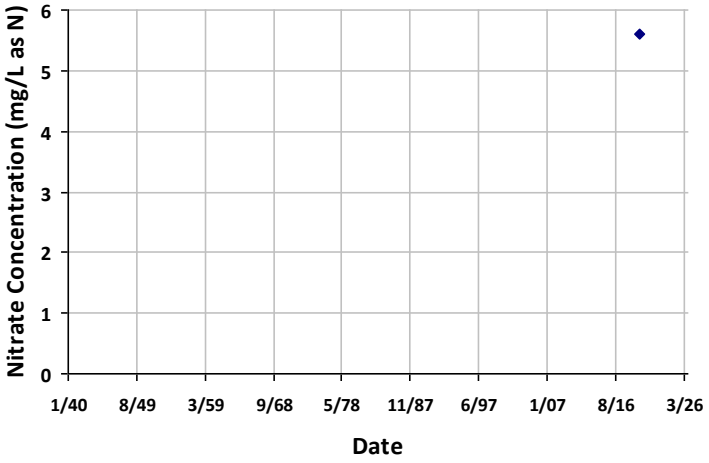
Well Name: AGW080013091-JUAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



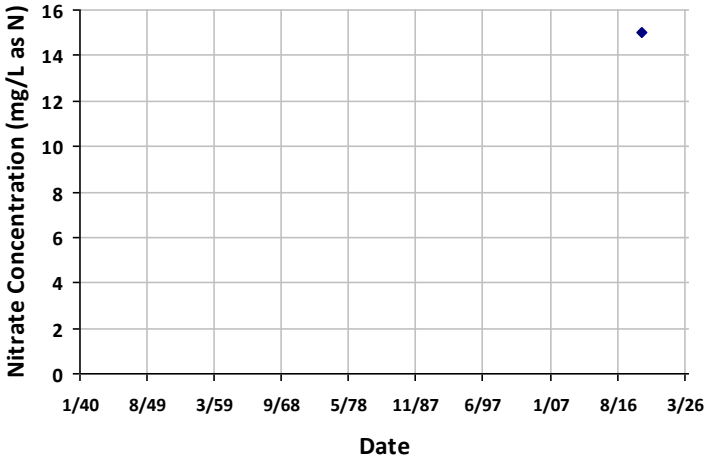
Well Name: AGW080013092-DAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



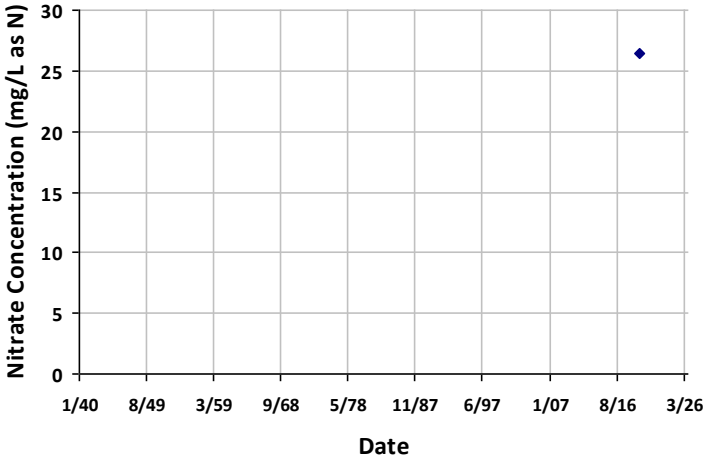
Well Name: AGW080013093-BILL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



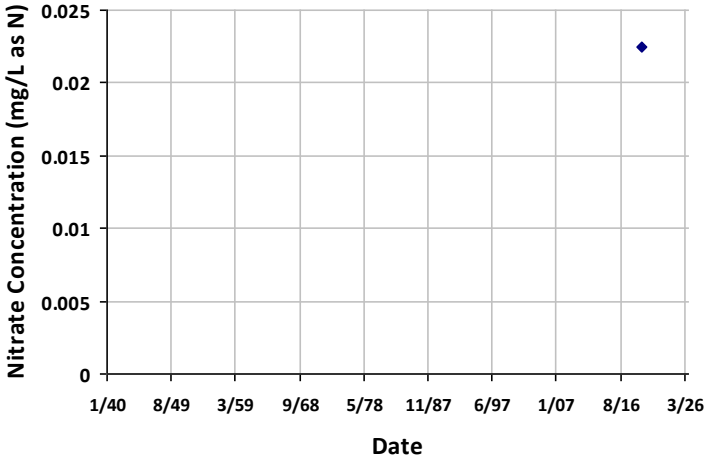
Well Name: AGW080013096-AG WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



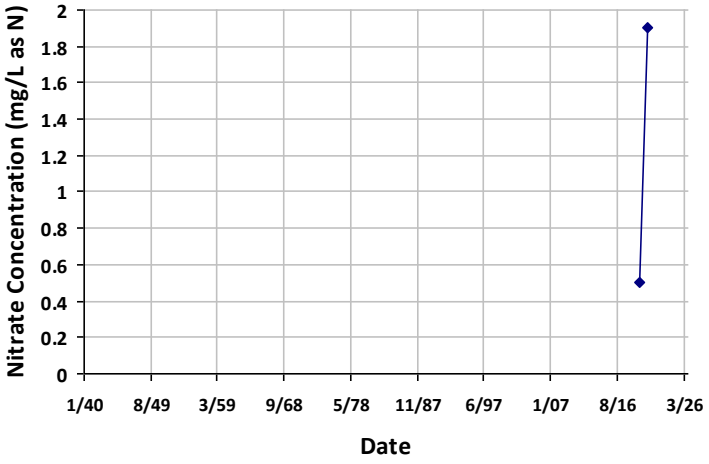
Well Name: AGW080013107-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



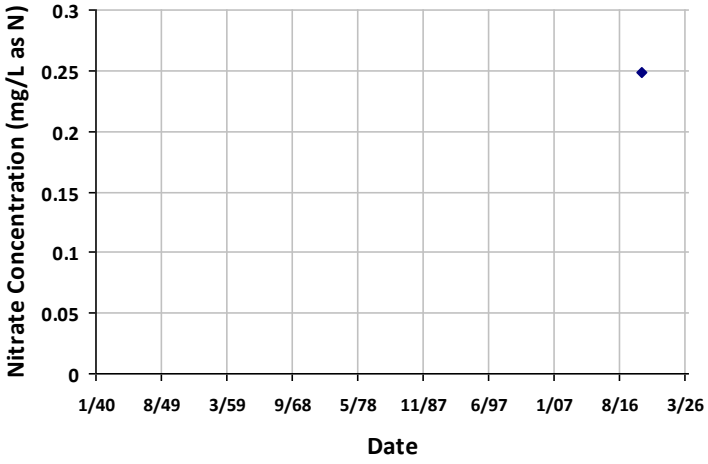
Well Name: AGW080013115-RANCH 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



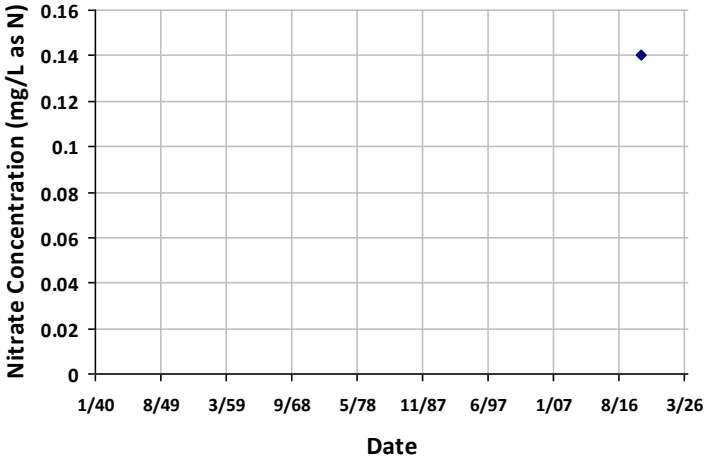
Well Name: AGW080013116-RANCH 6
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



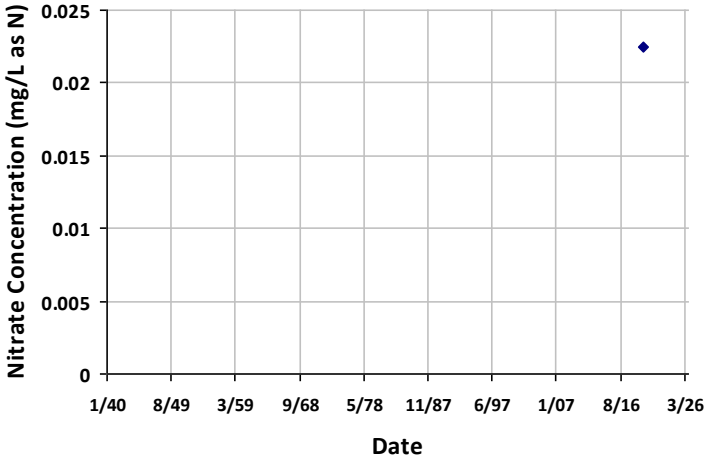
Well Name: AGW080013126-22GF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



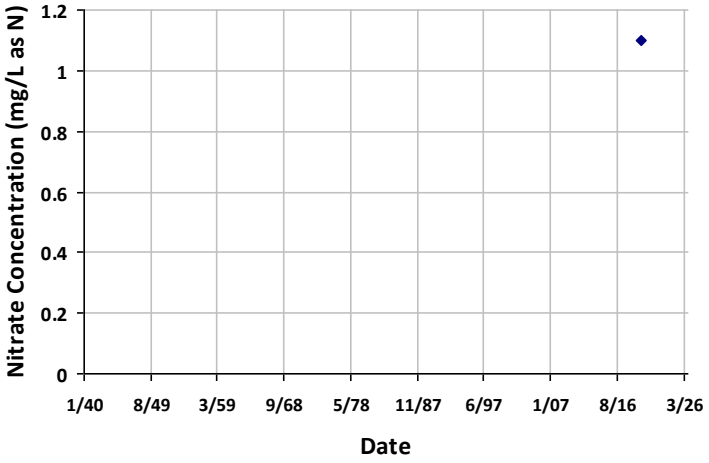
Well Name: AGW080013139-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



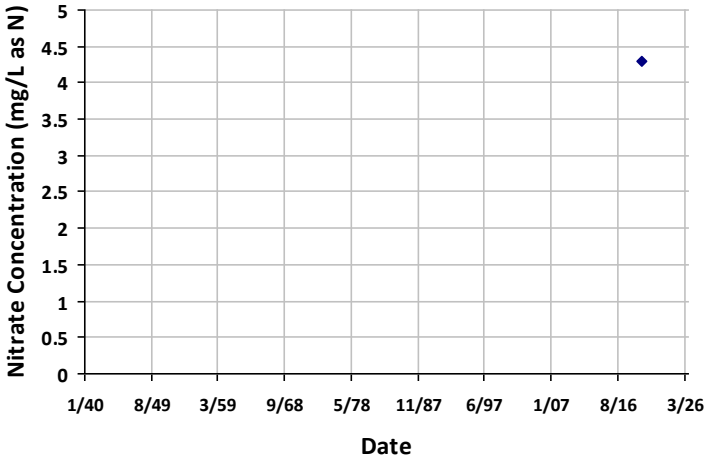
Well Name: AGW080013147-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



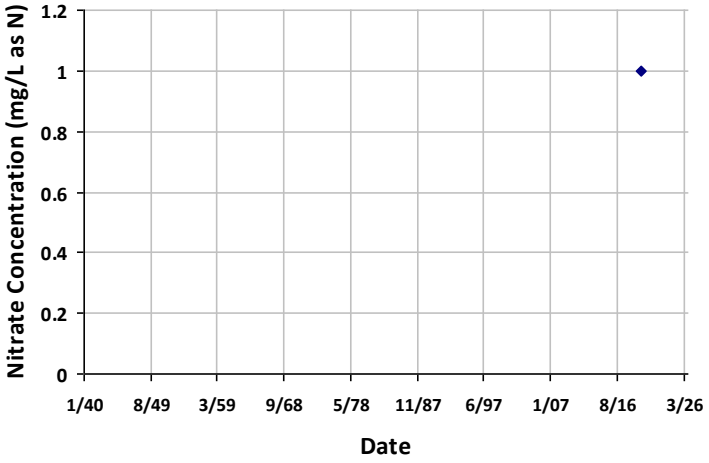
Well Name: AGW080013156-KOLLWITZ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



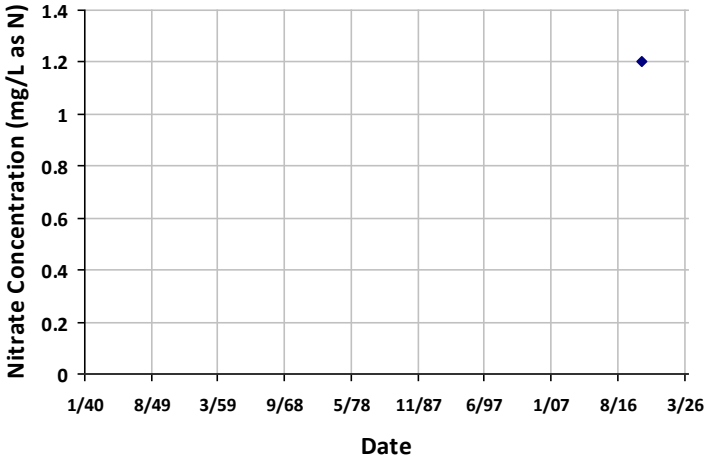
Well Name: AGW080013157-AVE 24-215
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



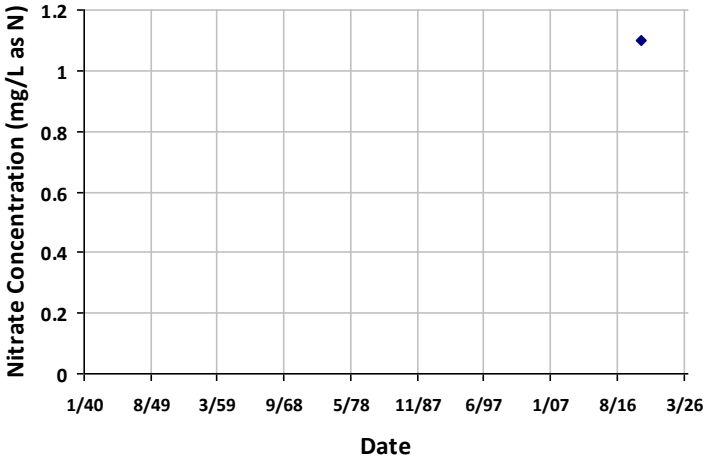
Well Name: AGW080013159-OLD HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



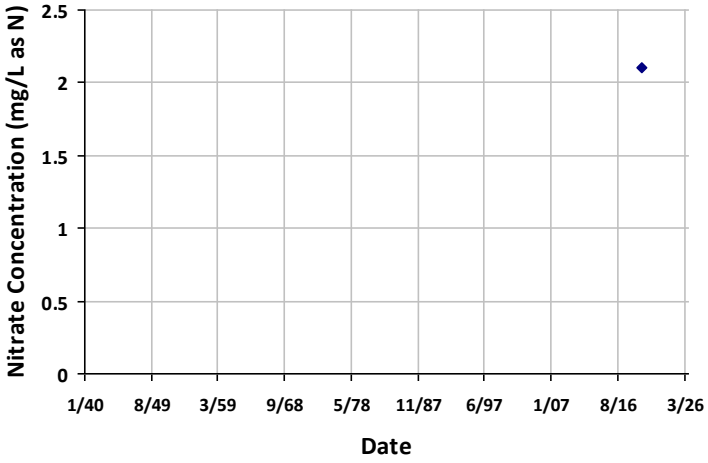
Well Name: AGW080013160-CHURCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



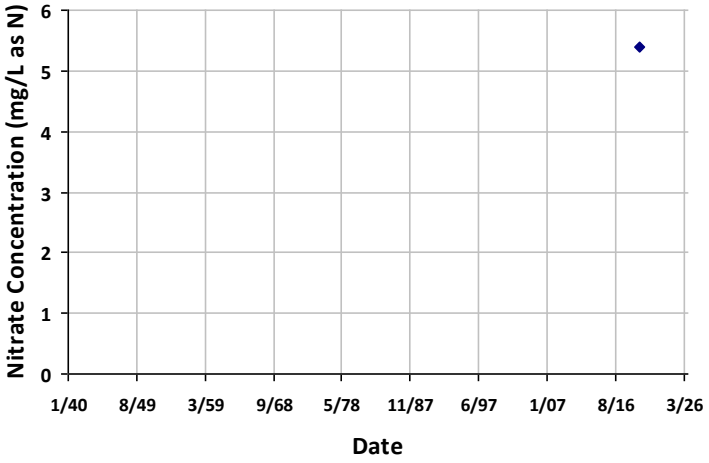
Well Name: AGW080013161-RD 15 1/2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



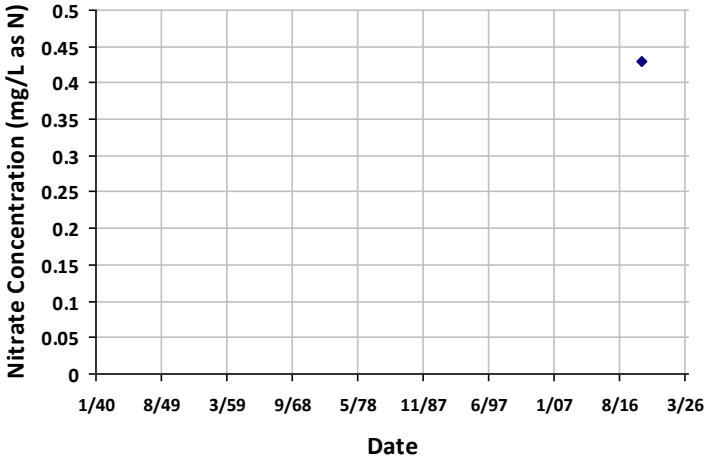
Well Name: AGW080013163-WEAVER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



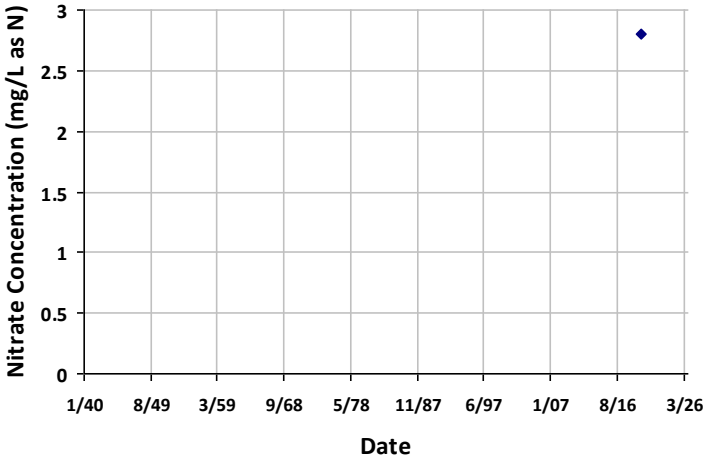
Well Name: AGW080013167-F12-HS1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



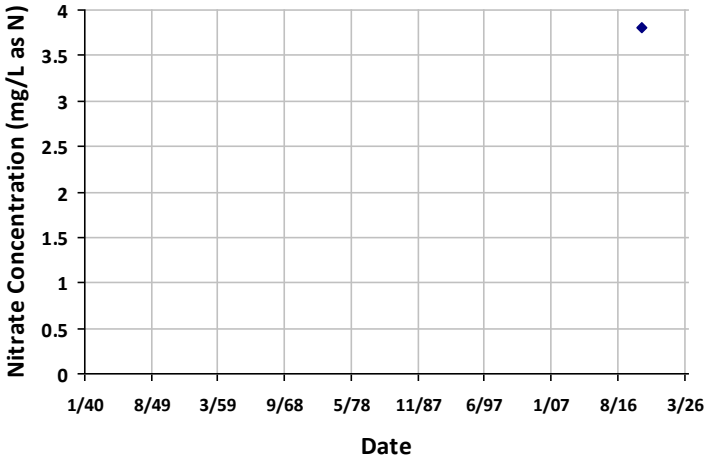
Well Name: AGW080013168-KREPS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



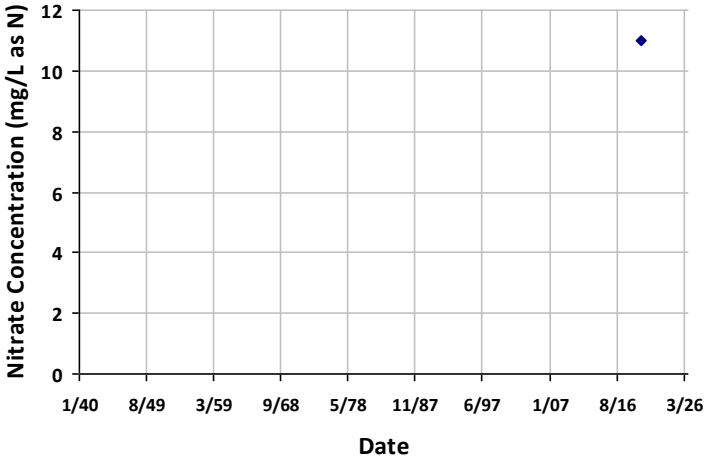
Well Name: AGW080013171-ANSELMO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



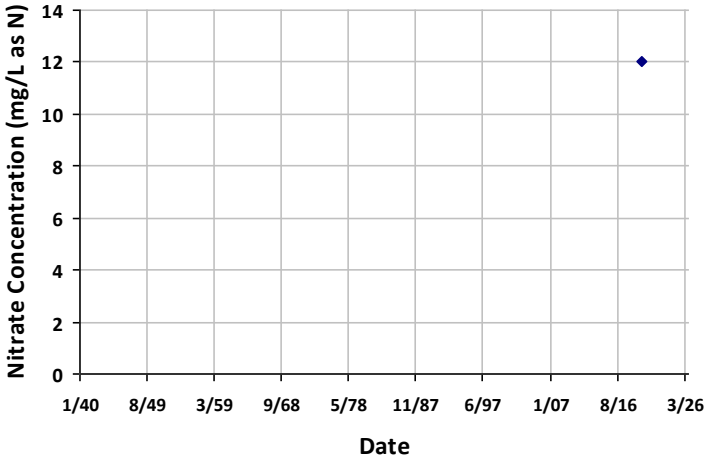
Well Name: AGW080013173-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



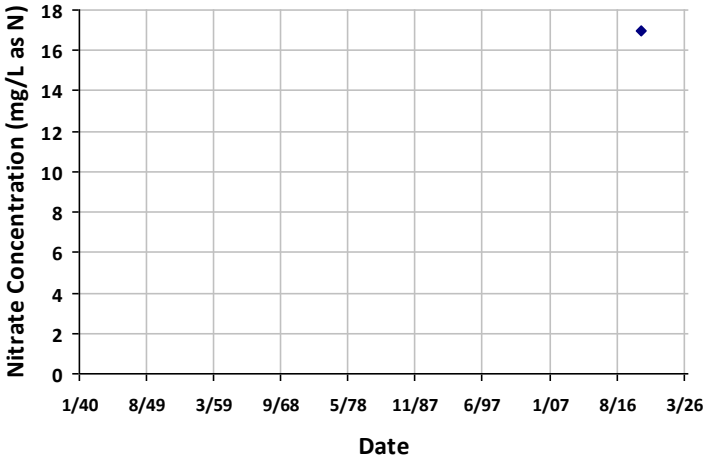
Well Name: AGW080013186-PEDERSON 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



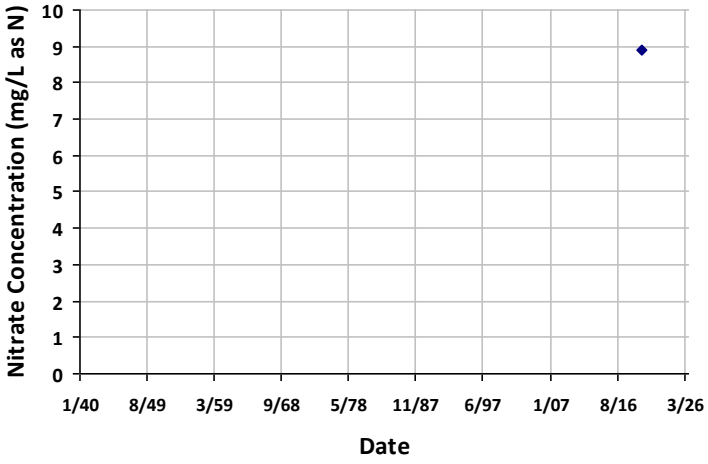
Well Name: AGW080013187-#4-S
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



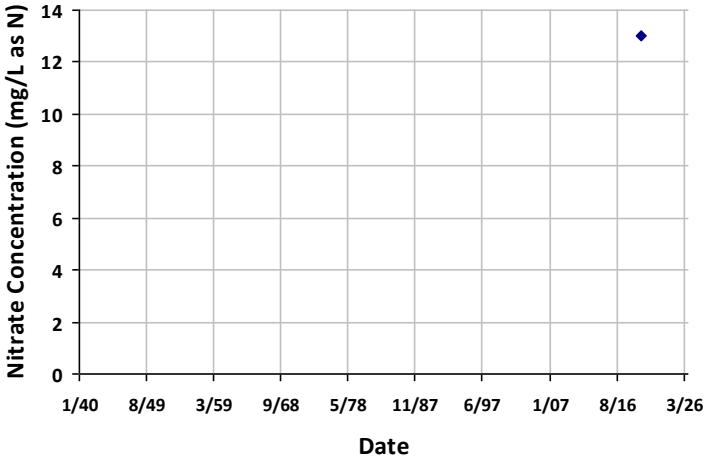
Well Name: AGW080013188-#4-N
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



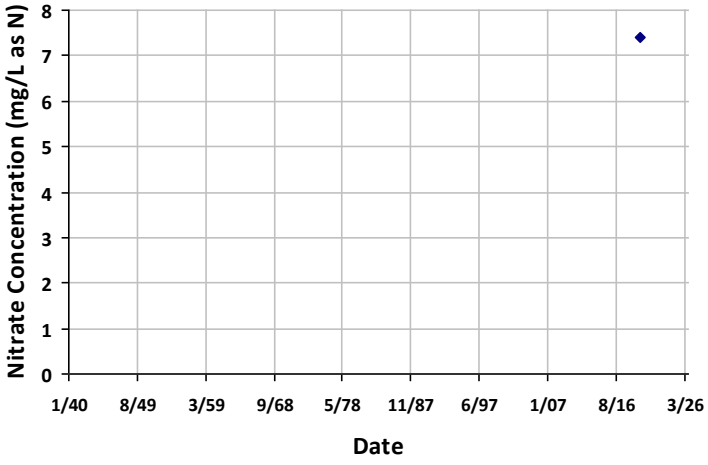
Well Name: AGW080013189-#9
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



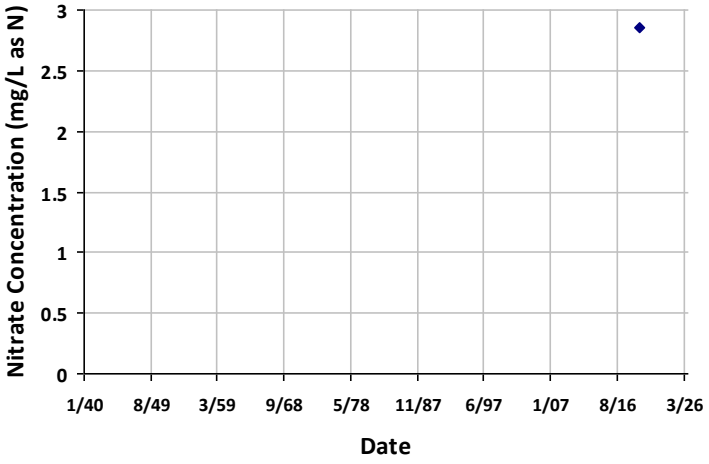
Well Name: AGW080013190-#6
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



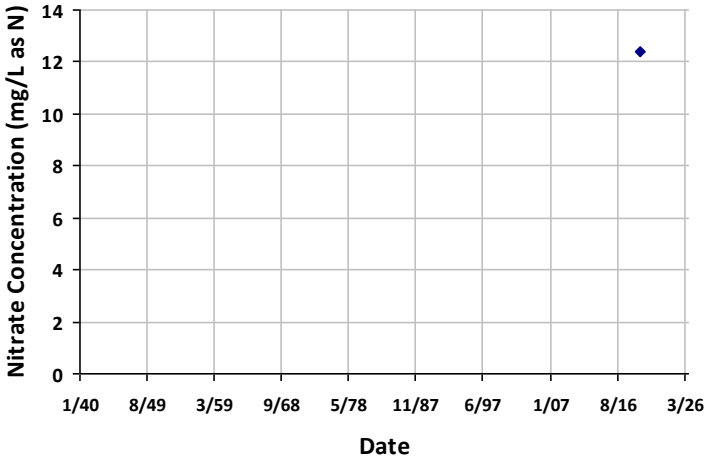
Well Name: AGW080013191-PEDERSON 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



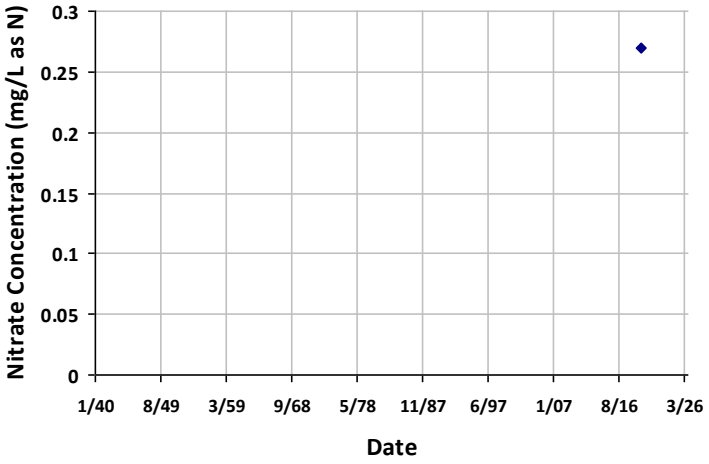
Well Name: AGW080013200-3442
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



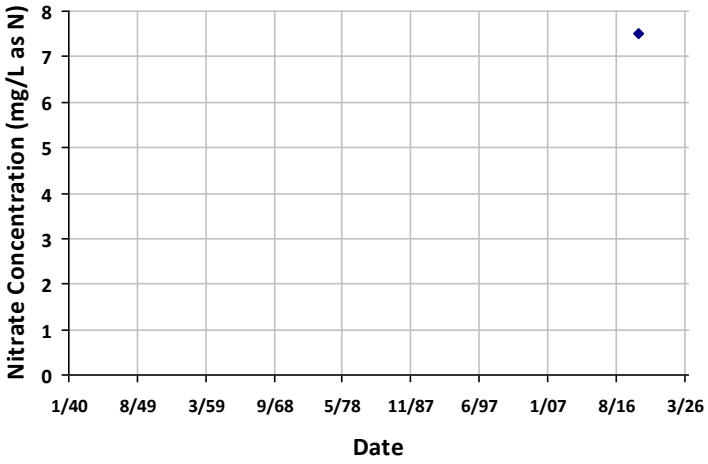
Well Name: AGW080013201-3312
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



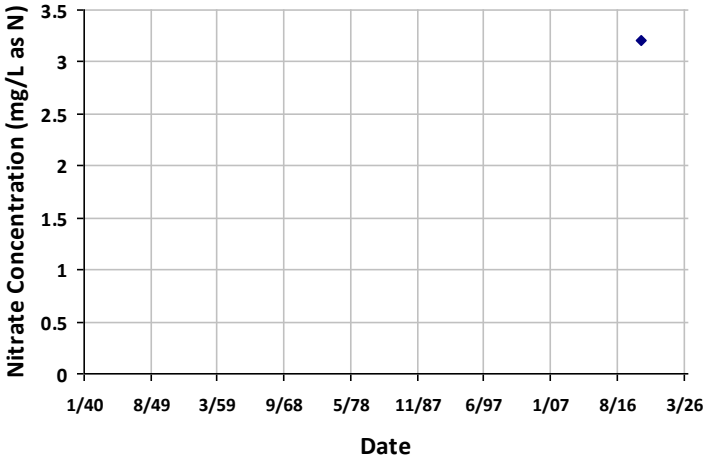
Well Name: AGW080013203-PD WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



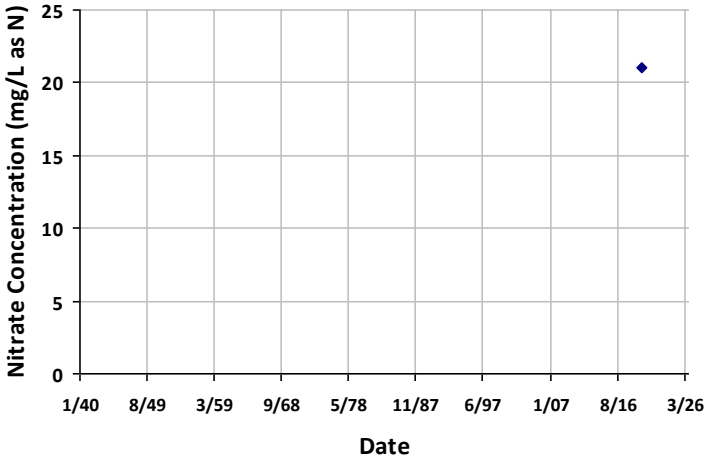
Well Name: AGW080013234-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



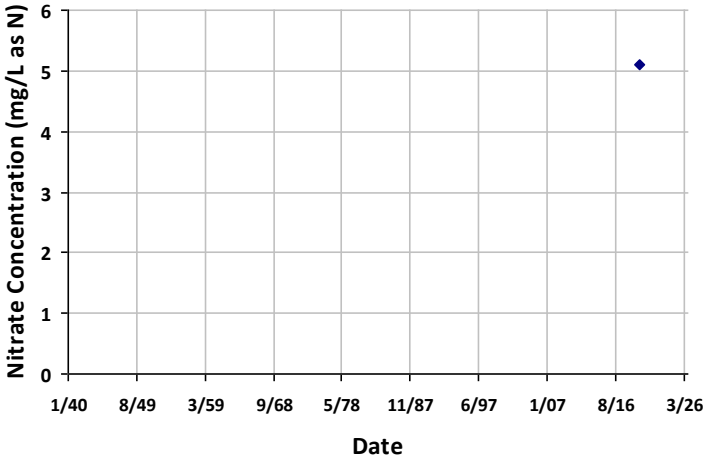
Well Name: AGW080013260-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



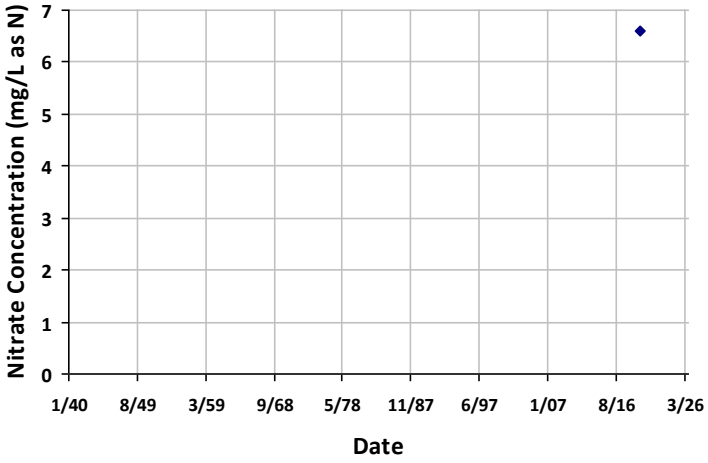
Well Name: AGW080013263-MONGE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



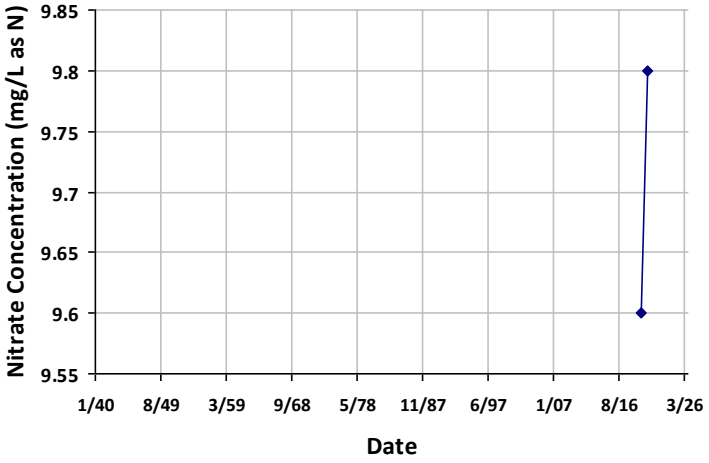
Well Name: AGW080013264-DW WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



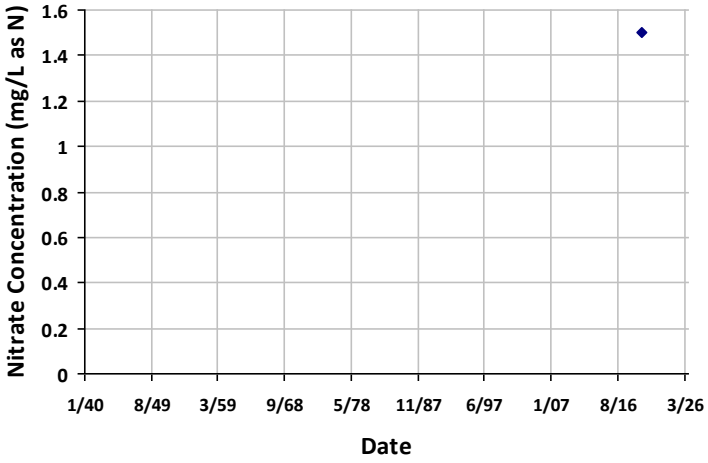
Well Name: AGW080013266-JAMES WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



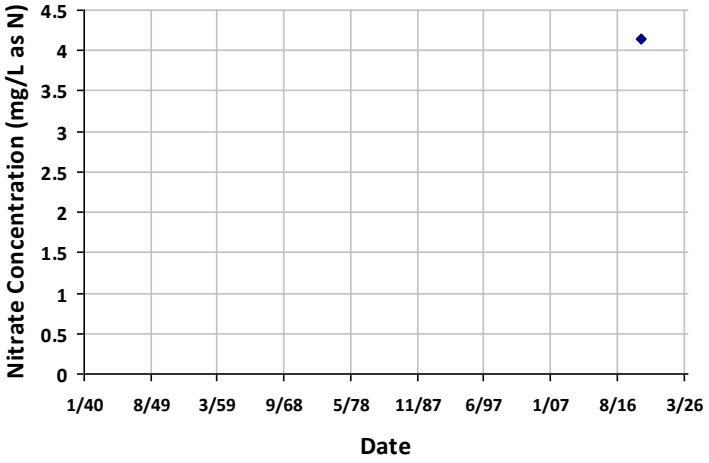
Well Name: AGW080013267-ORANGE AVE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



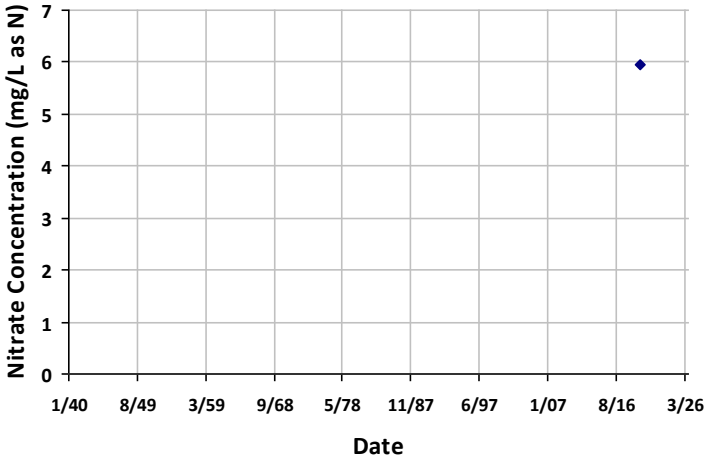
Well Name: AGW080013283-15TH AVE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



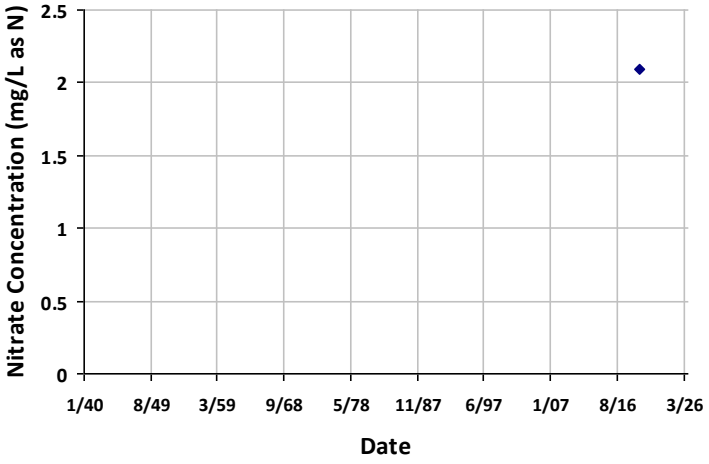
Well Name: AGW080013290-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



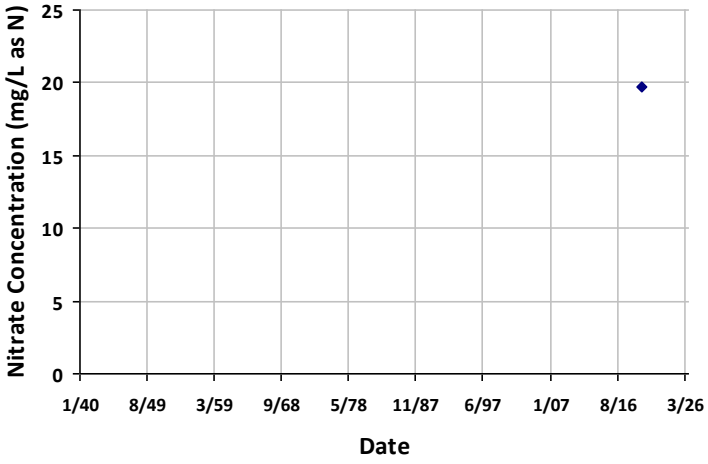
Well Name: AGW080013291-JONL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



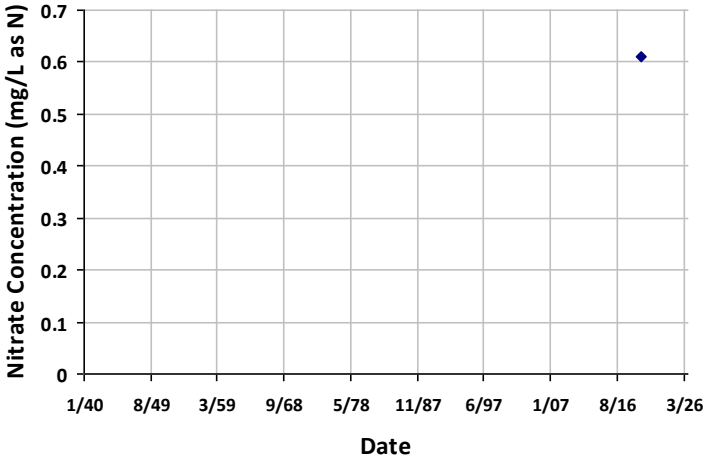
Well Name: AGW080013293-OAKF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



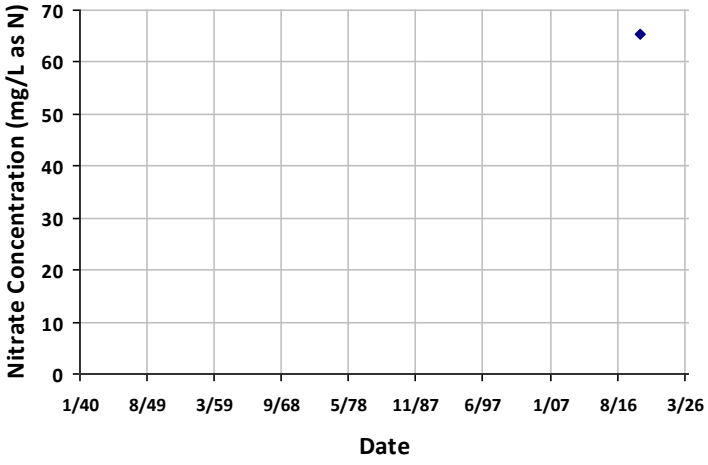
Well Name: AGW080013294-STEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



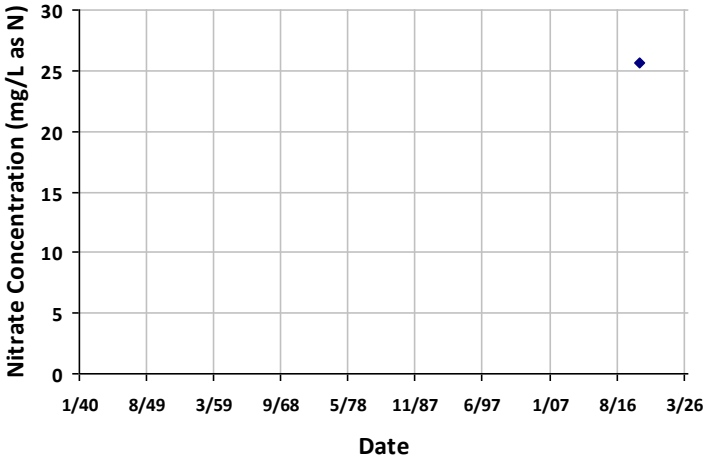
Well Name: AGW080013299-WELL (D)
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



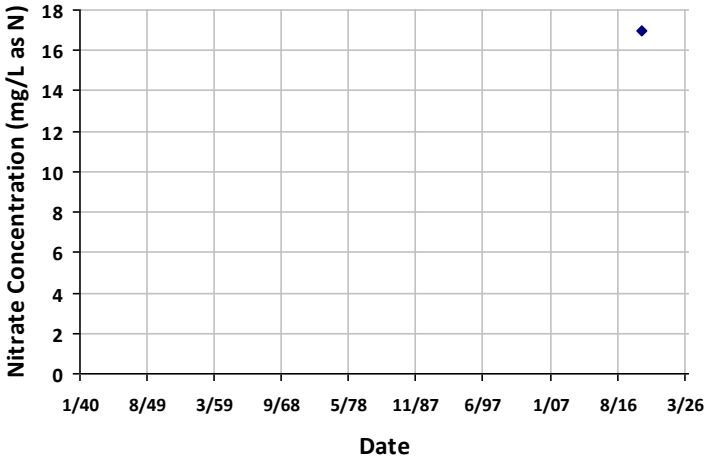
Well Name: AGW080013302-7590
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



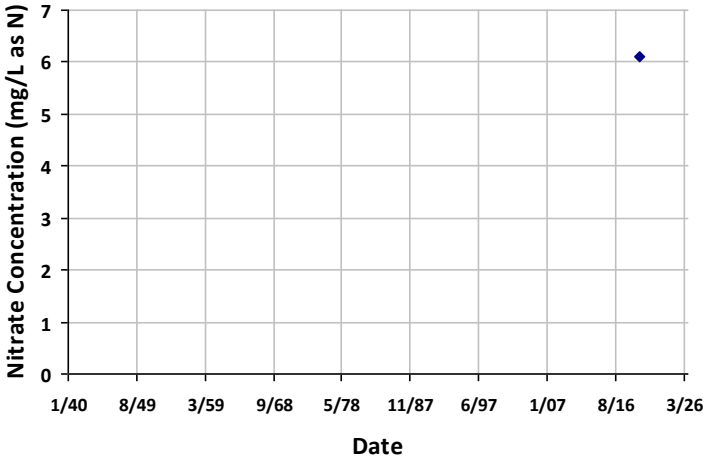
Well Name: AGW080013303-1731
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



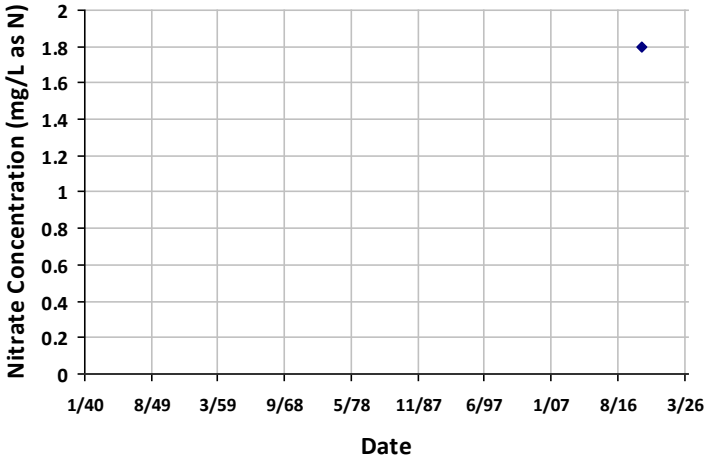
Well Name: AGW080013308-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



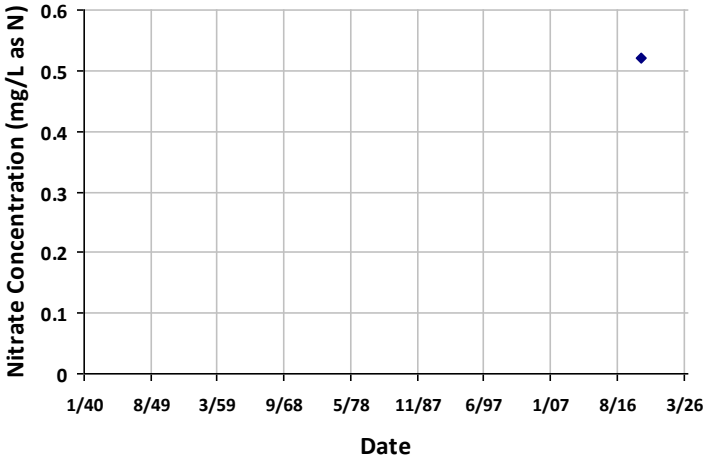
Well Name: AGW080013312-DP125-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



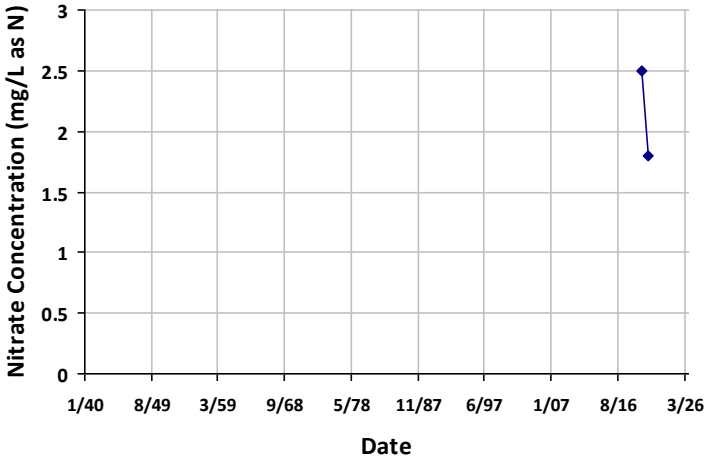
Well Name: AGW080013313-DP121-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



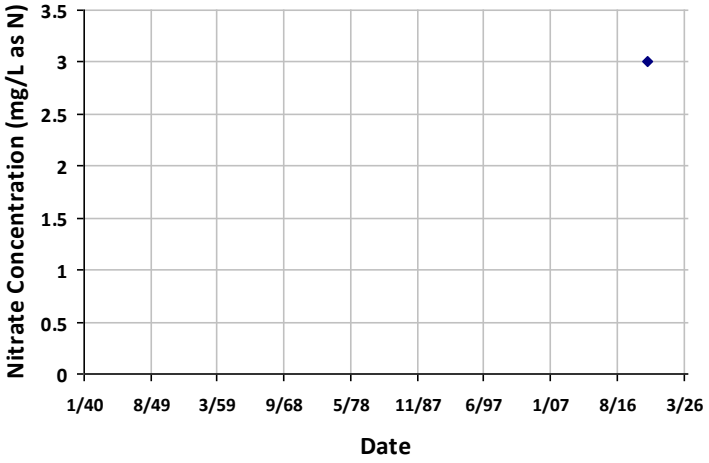
Well Name: AGW080013315-DP188-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



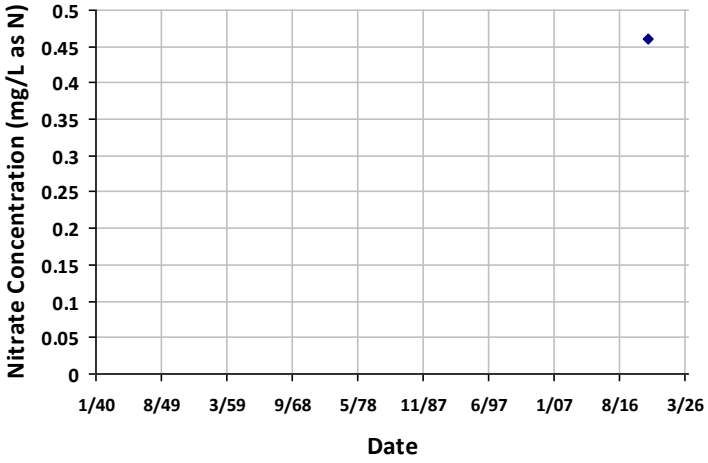
Well Name: AGW080013316-WELL B
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



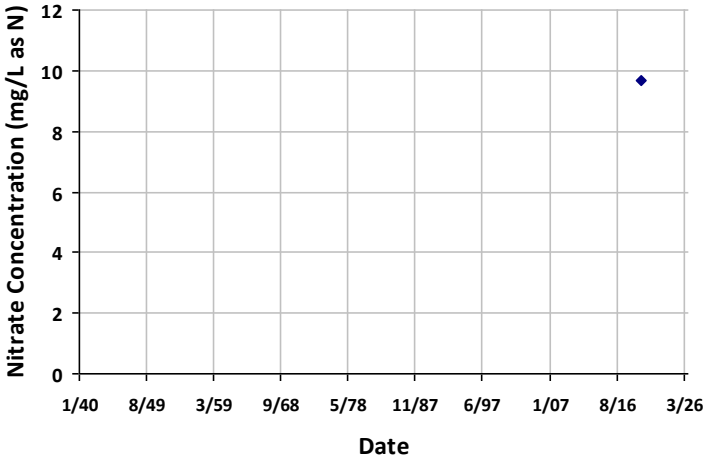
Well Name: AGW080013317-WELL R
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



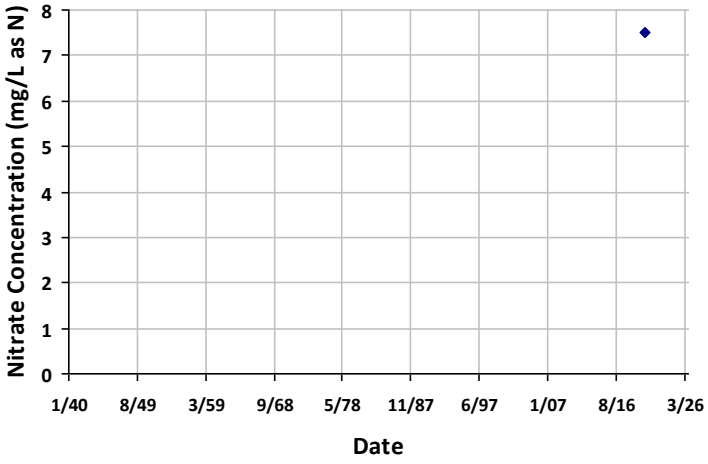
Well Name: AGW080013320-WELL C
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



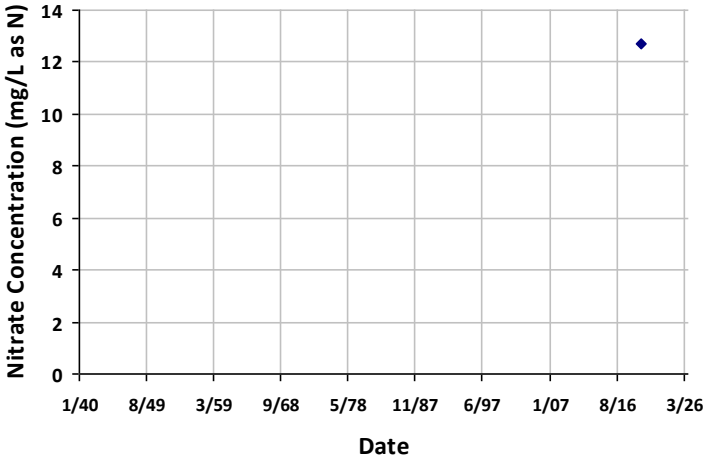
Well Name: AGW080013321-PISTACHIO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



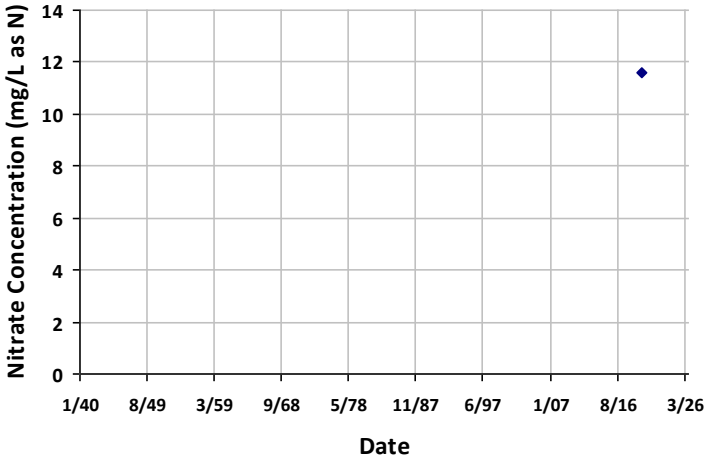
Well Name: AGW080013322-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



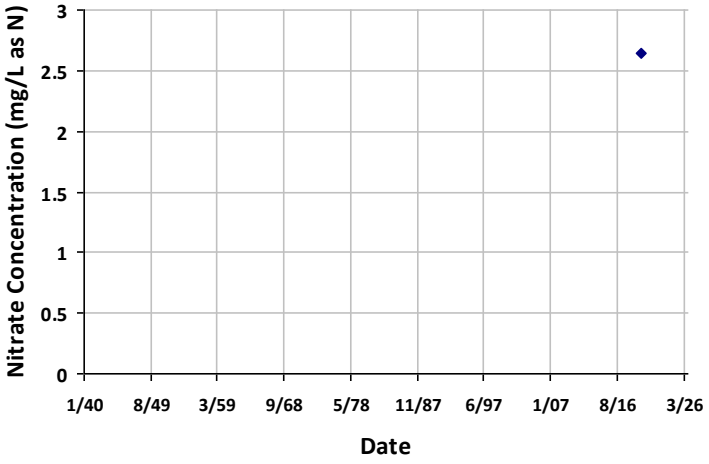
Well Name: AGW080013323-4718
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



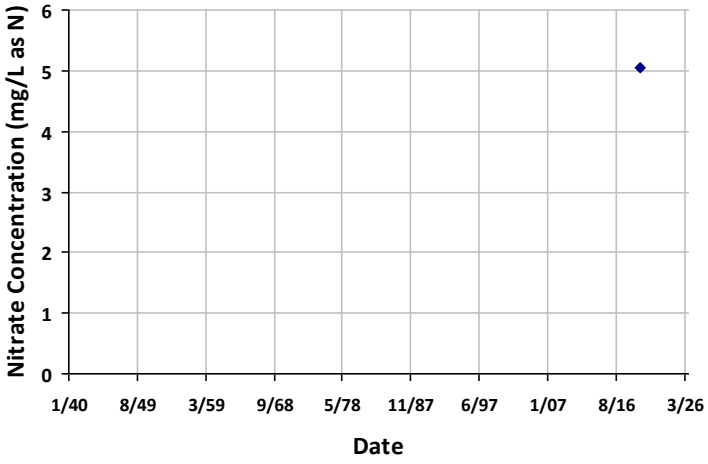
Well Name: AGW080013324-8142
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



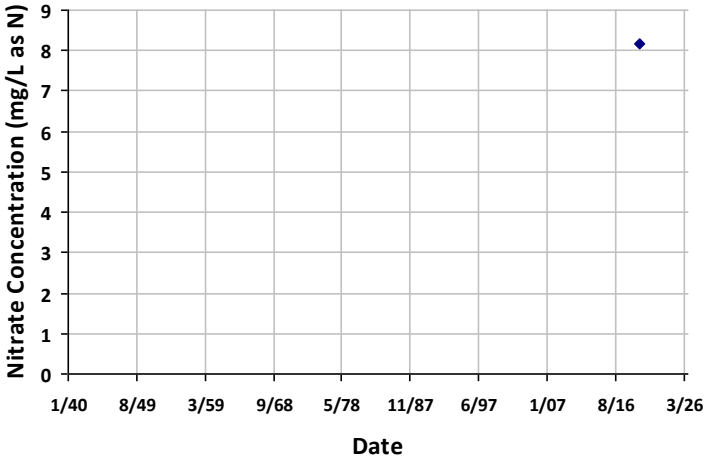
Well Name: AGW080013340-2511
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



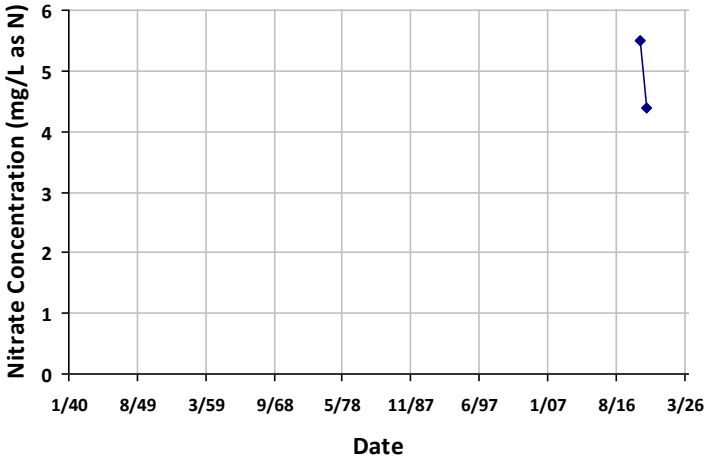
Well Name: AGW080013341-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



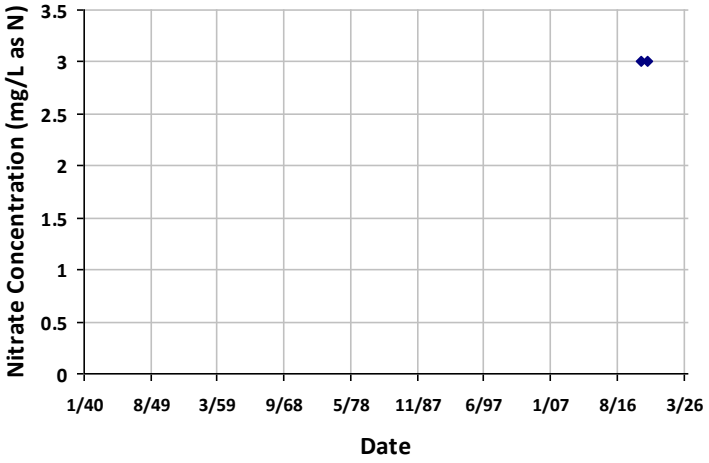
Well Name: AGW080013355-RENT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



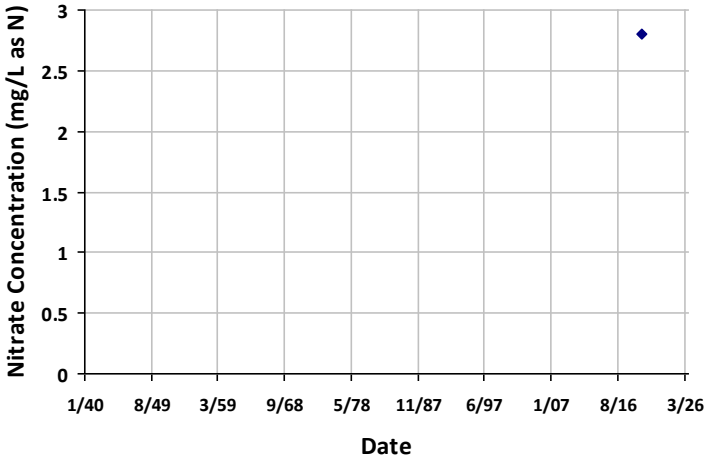
Well Name: AGW080013371-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



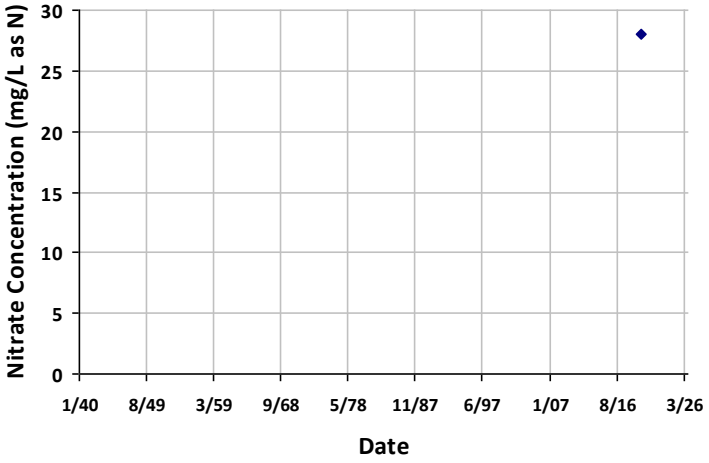
Well Name: AGW080013372-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



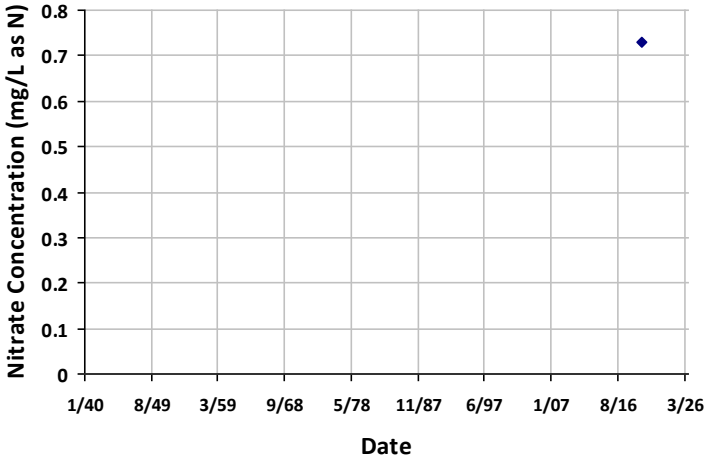
Well Name: AGW080013373-ROGERS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



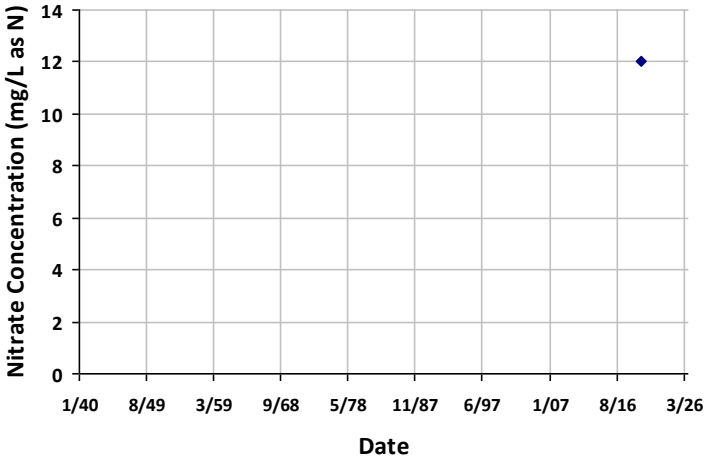
Well Name: AGW080013374-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



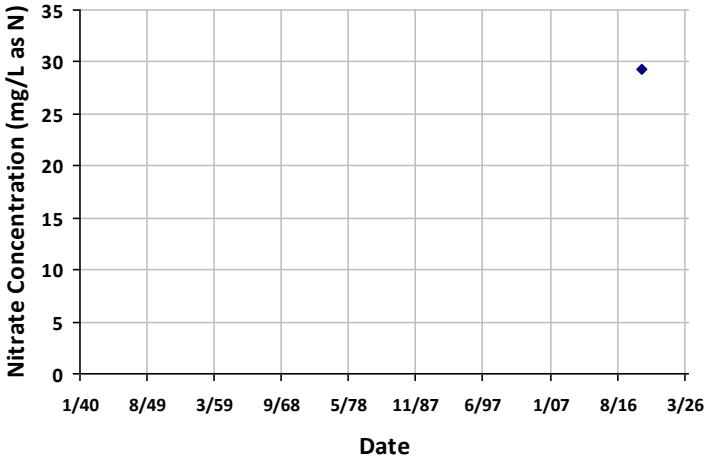
Well Name: AGW080013375-HA2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



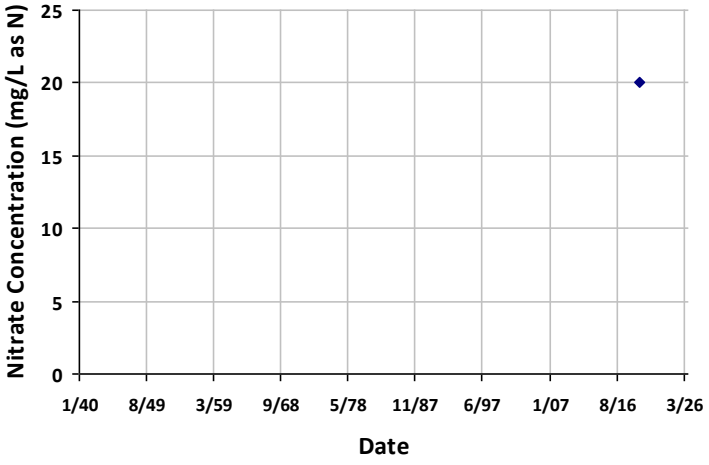
Well Name: AGW080013378-KR1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



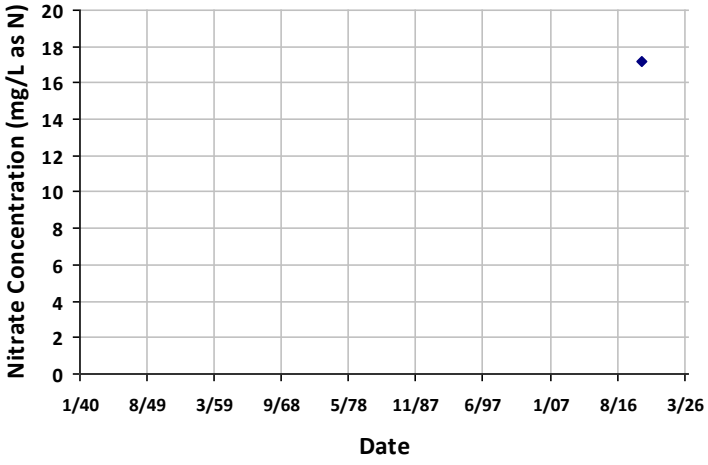
Well Name: AGW080013388-PEPK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



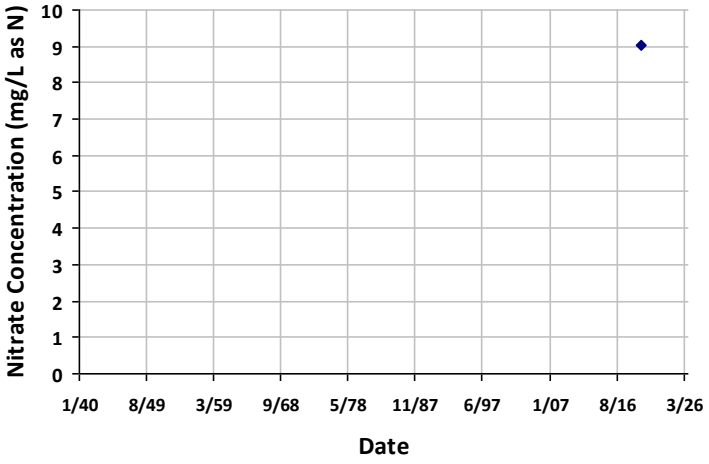
Well Name: AGW080013419-RESIDENCE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



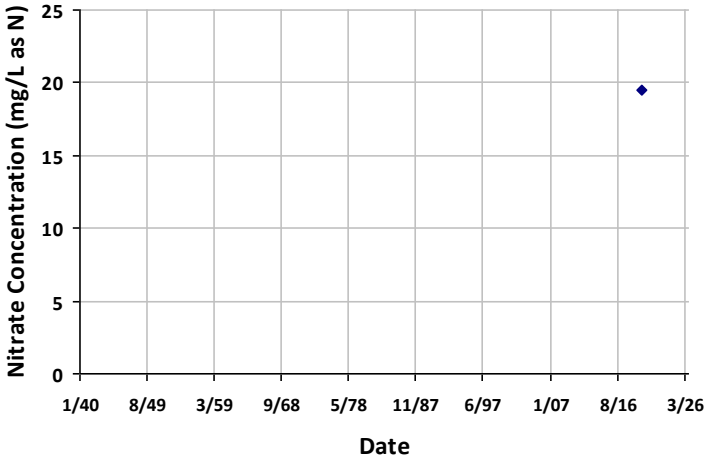
Well Name: AGW080013468-HAM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



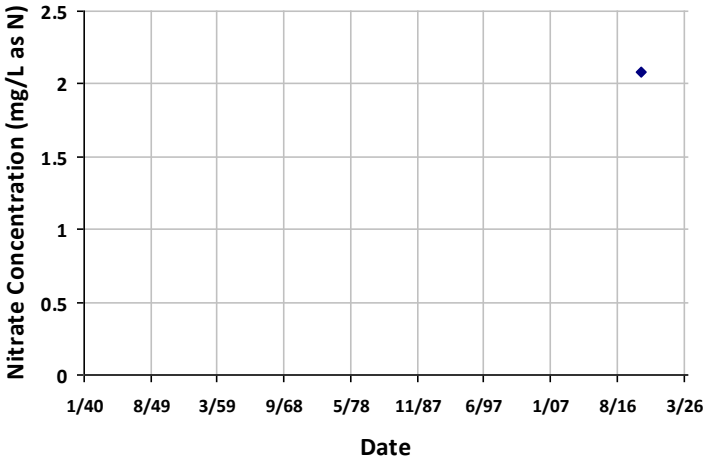
Well Name: AGW080013471-7440
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



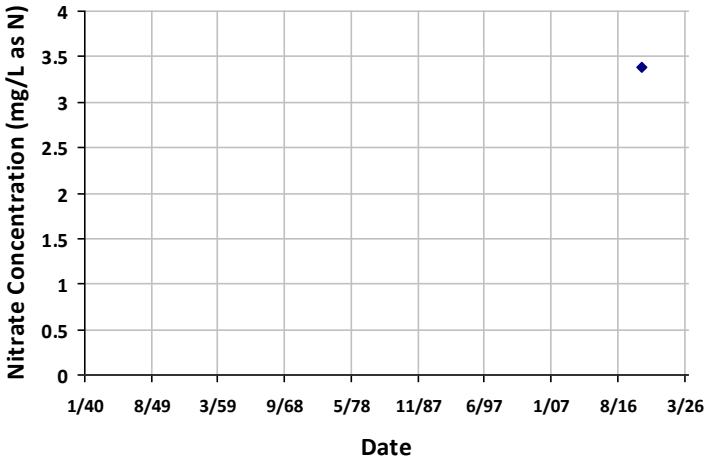
Well Name: AGW080013474-603
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



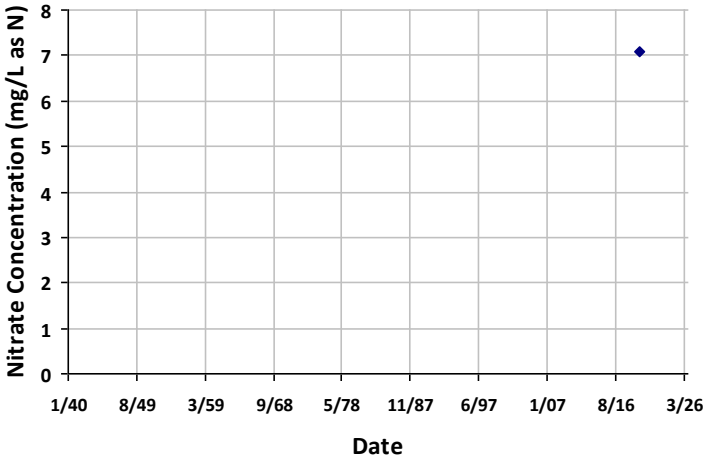
Well Name: AGW080013475-8725
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



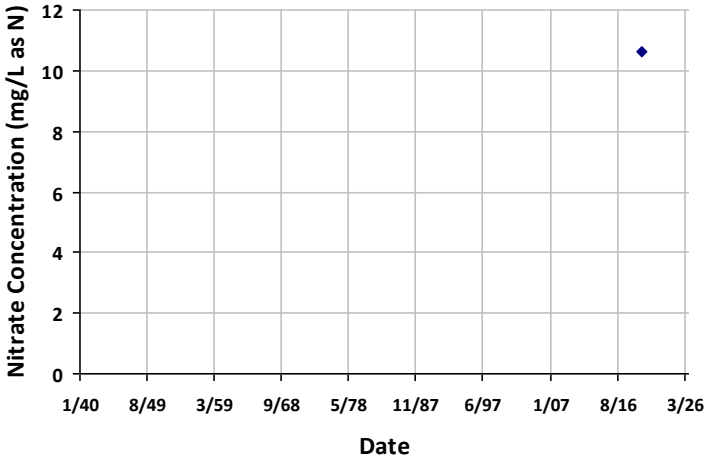
Well Name: AGW080013476-8716
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



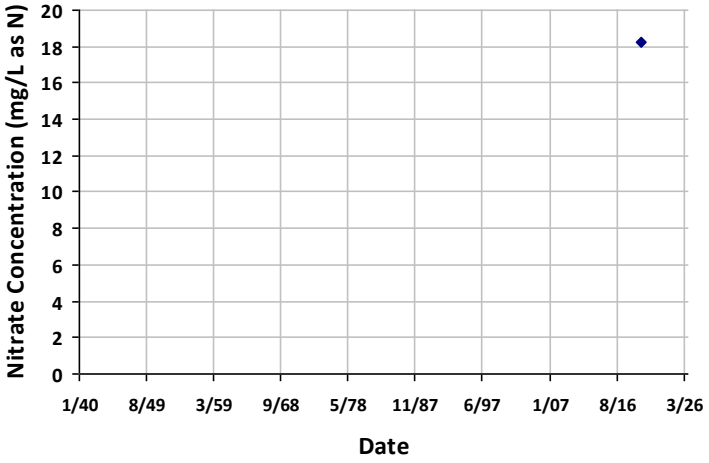
Well Name: AGW080013478-5219
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



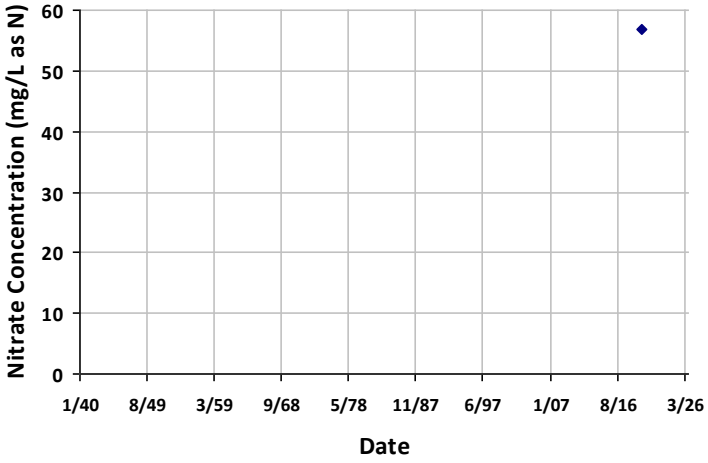
Well Name: AGW080013487-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



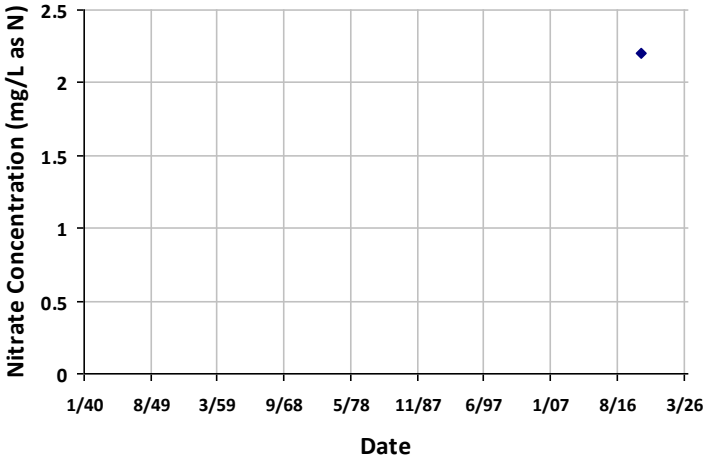
Well Name: AGW080013488-RENT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



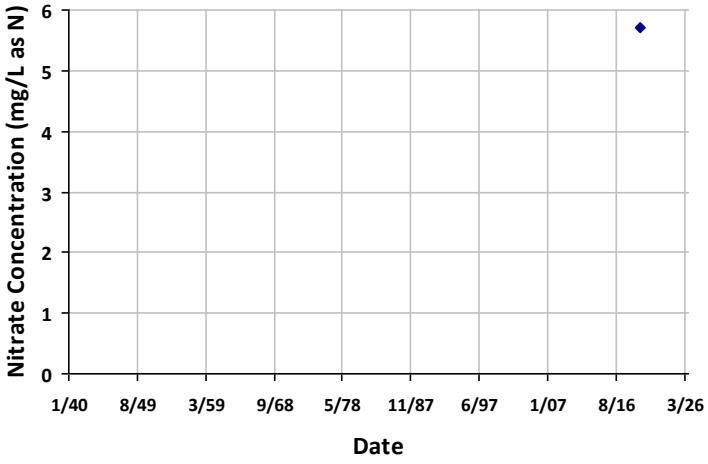
Well Name: AGW080013494-SAKU
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



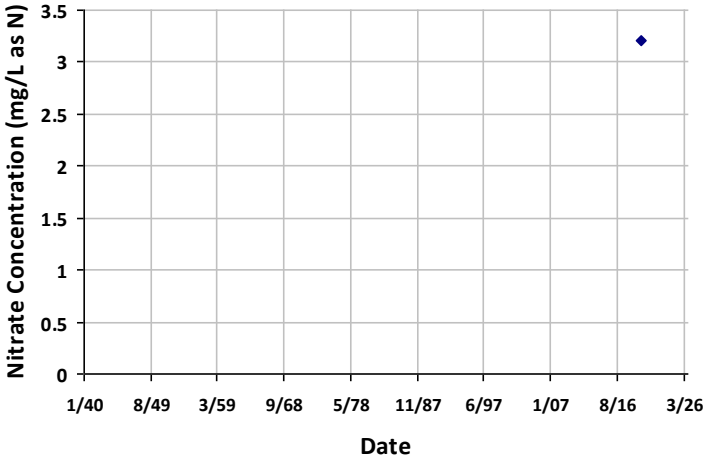
Well Name: AGW080013523-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



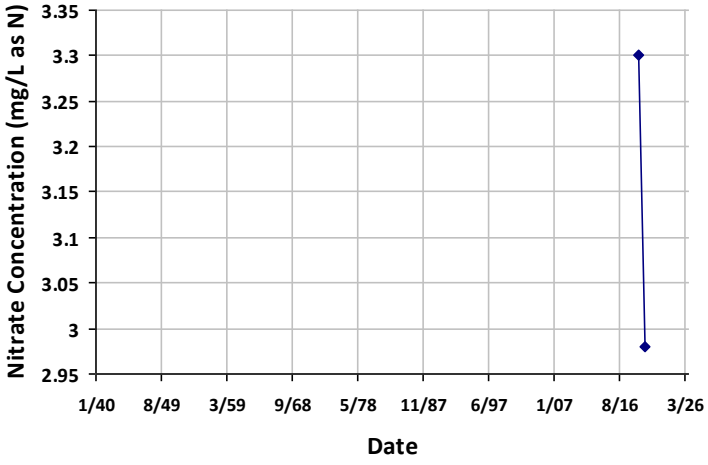
Well Name: AGW080013524-WEST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



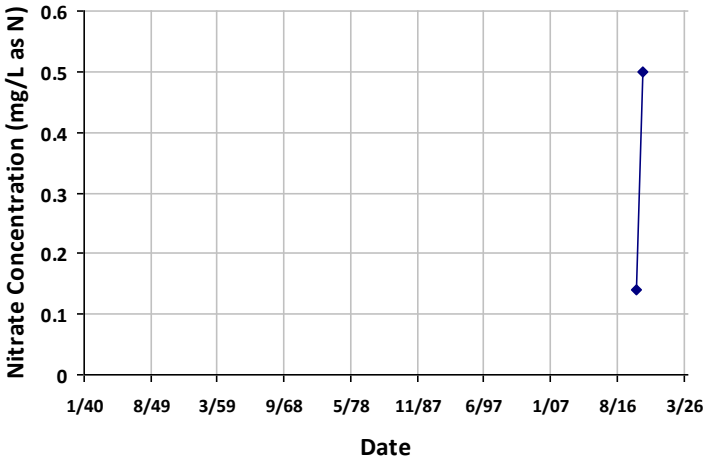
Well Name: AGW080013525-MARKS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



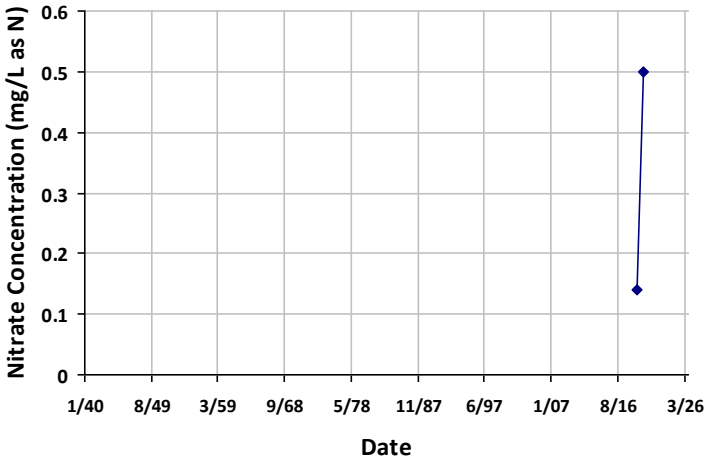
Well Name: AGW080013611-FRANS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



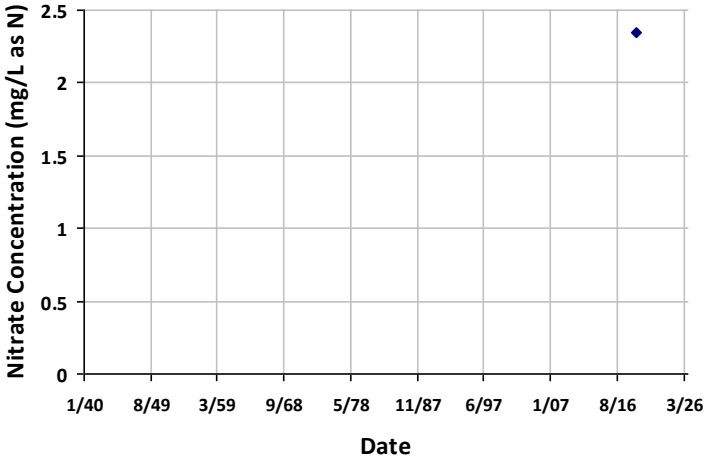
Well Name: AGW080013614-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



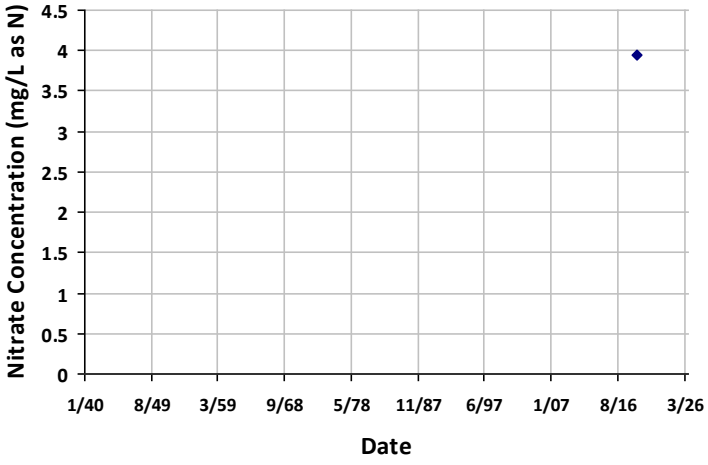
Well Name: AGW080013615-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



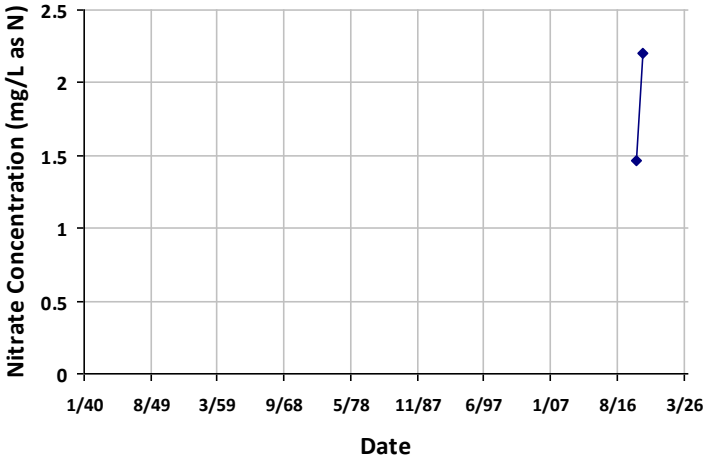
Well Name: AGW080013616-EDS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



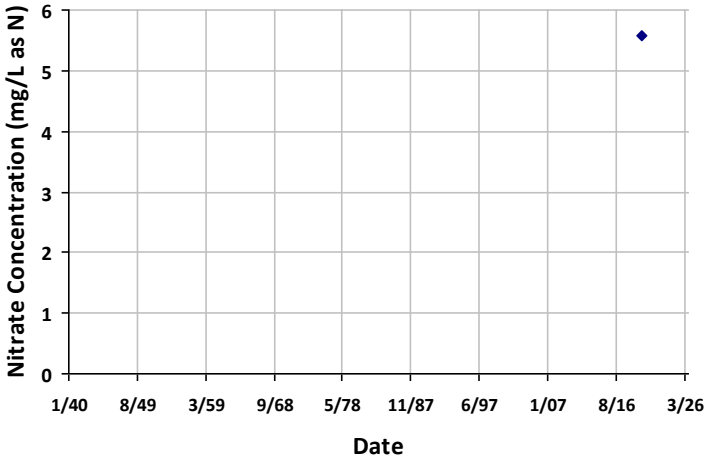
Well Name: AGW080013617-RONS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



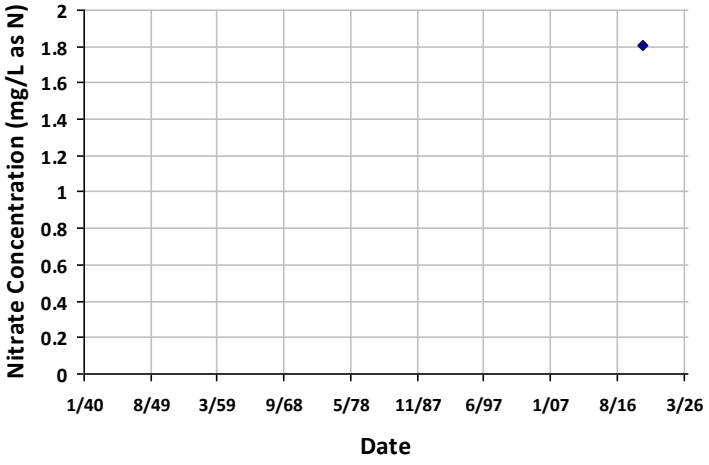
Well Name: AGW080013618-MCDOW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



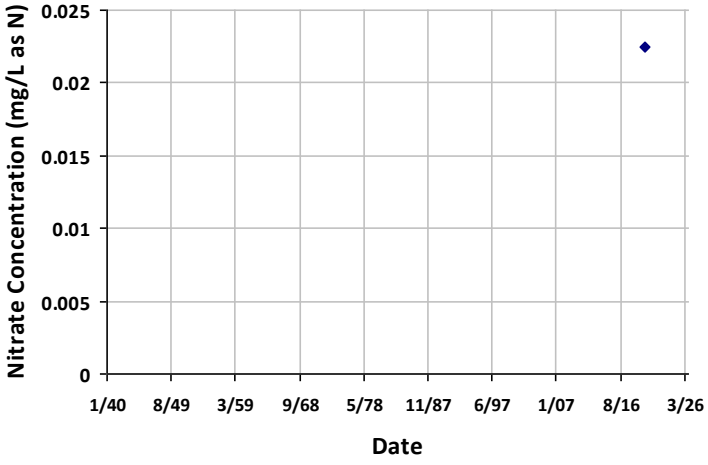
Well Name: AGW080013619-FRD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



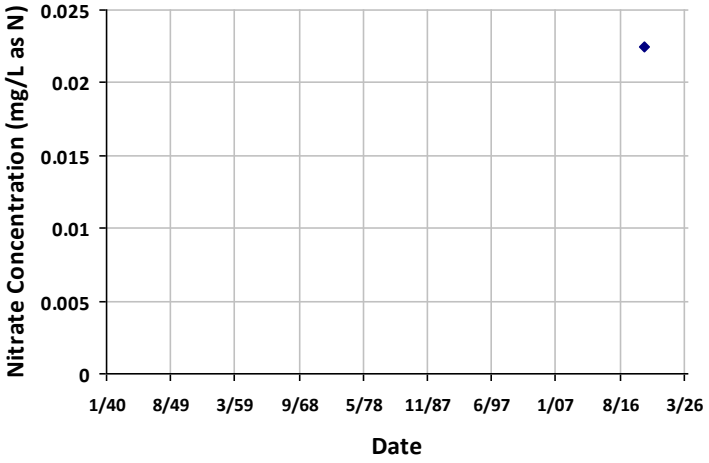
Well Name: AGW080013620-FRD2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



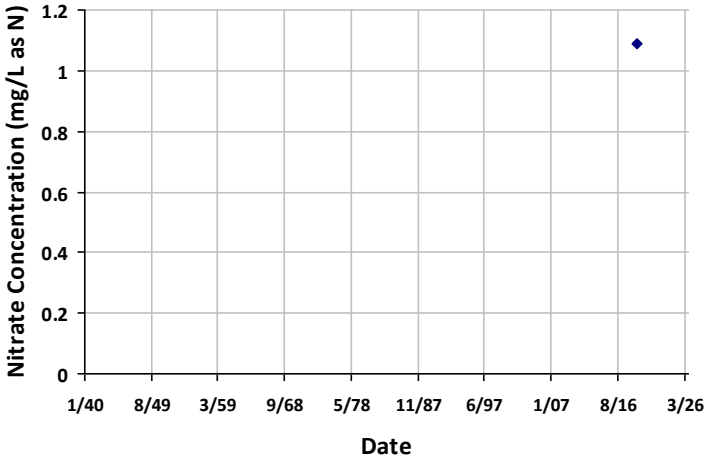
Well Name: AGW080013621-SFH13903
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



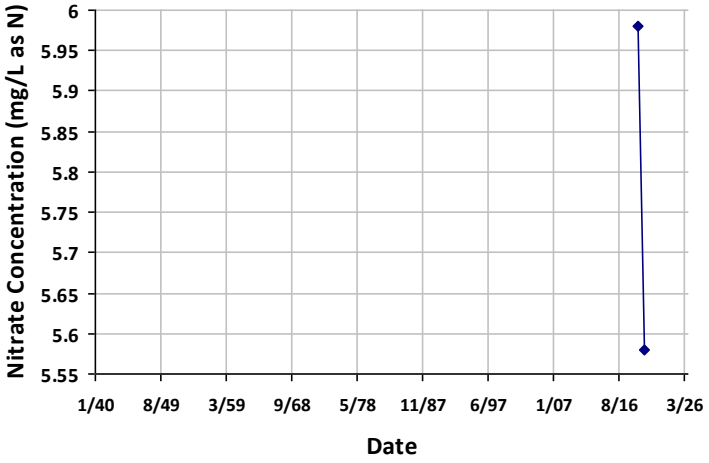
Well Name: AGW080013624-SFH13940
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



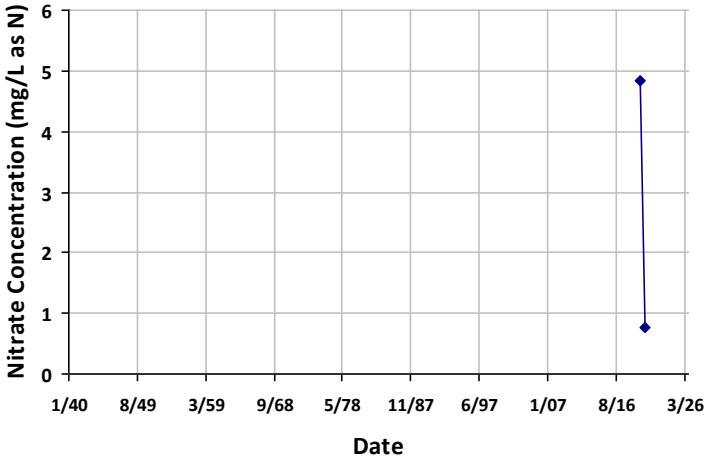
Well Name: AGW080013625-JEFF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



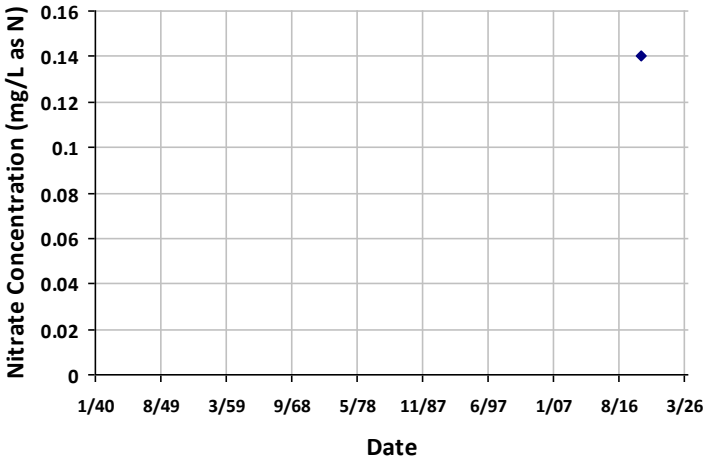
Well Name: AGW080013626-MARCS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



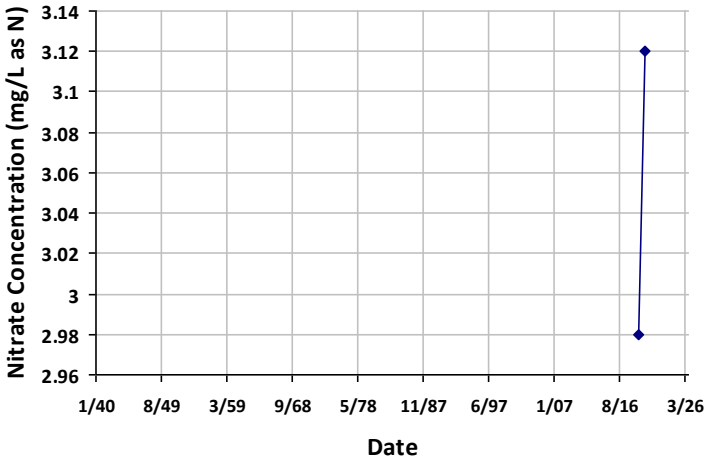
Well Name: AGW080013627-9542
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



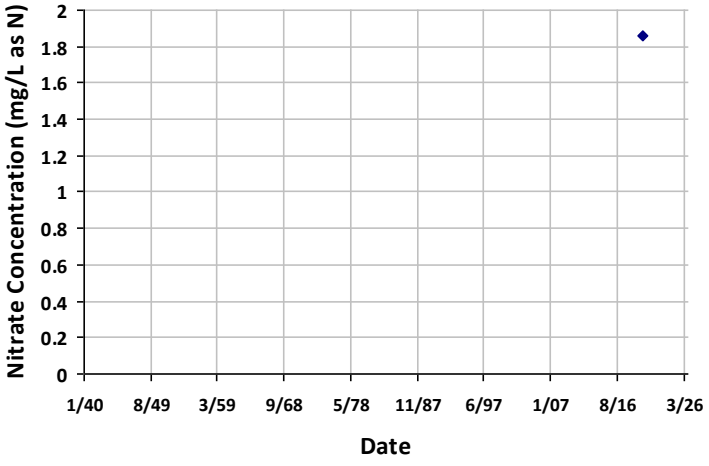
Well Name: AGW080013633-3630
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



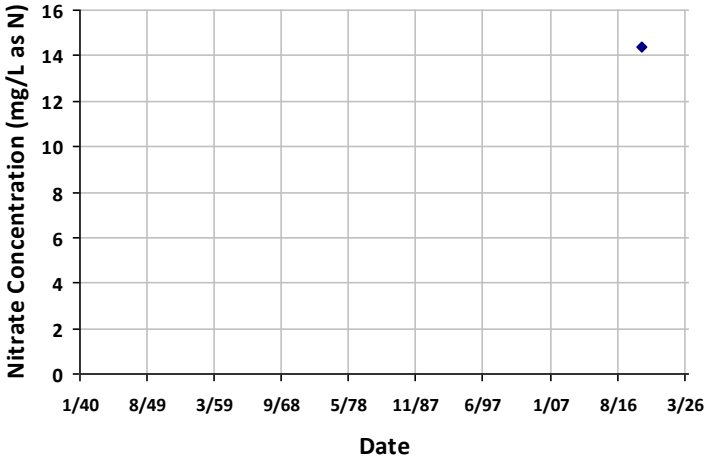
Well Name: AGW080013634-PRD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



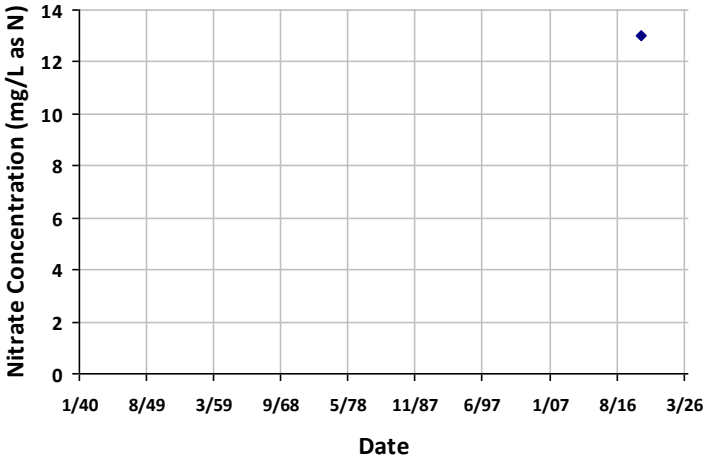
Well Name: AGW080013635-FRHD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



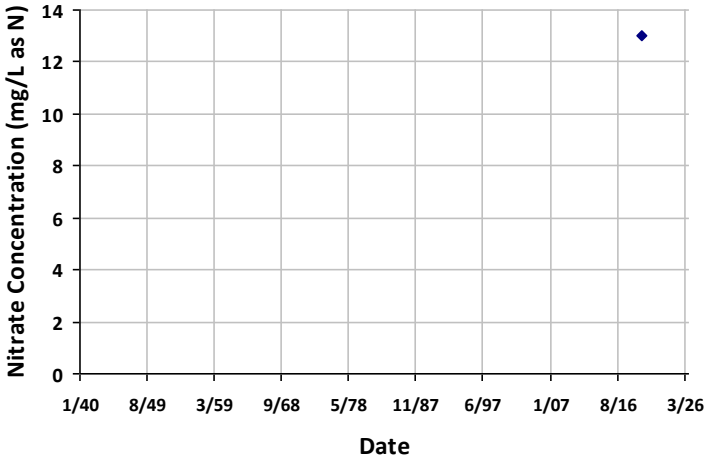
Well Name: AGW080013637-LUN1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



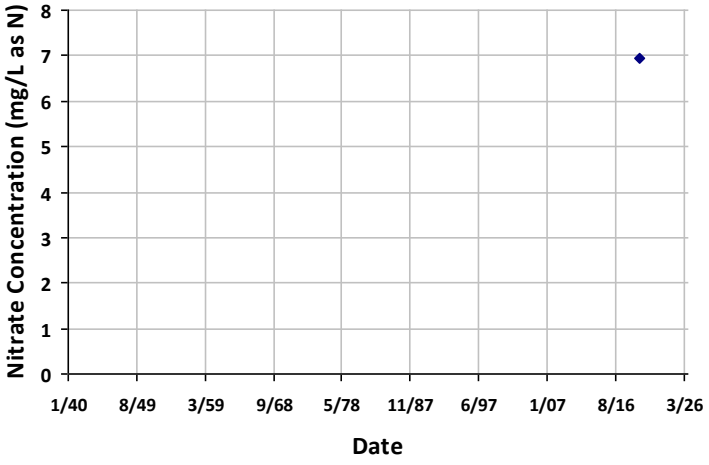
Well Name: AGW080013647-5642
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



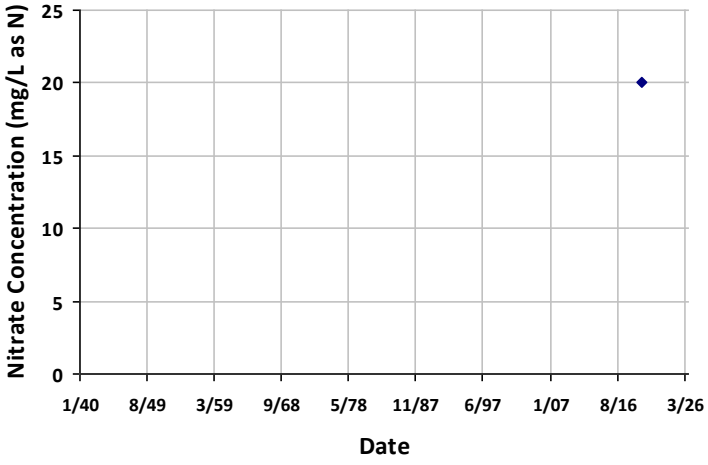
Well Name: AGW080013649-YAMA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



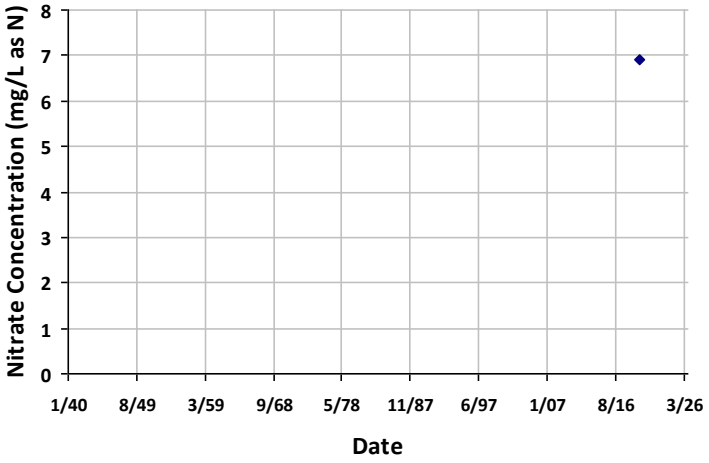
Well Name: AGW080013652-MEAD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



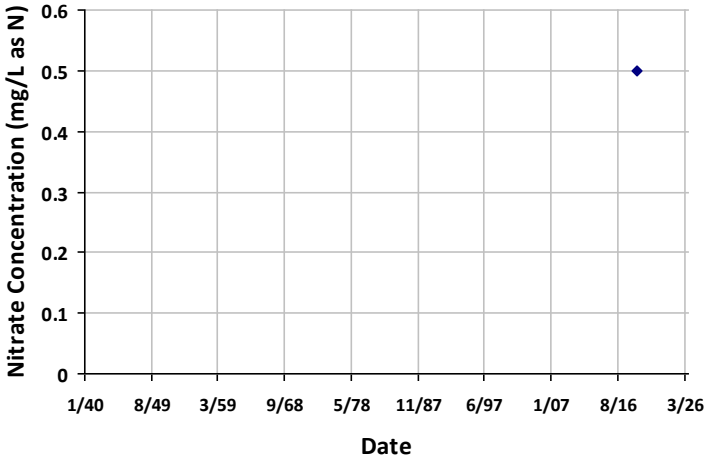
Well Name: AGW080013653-LOHM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



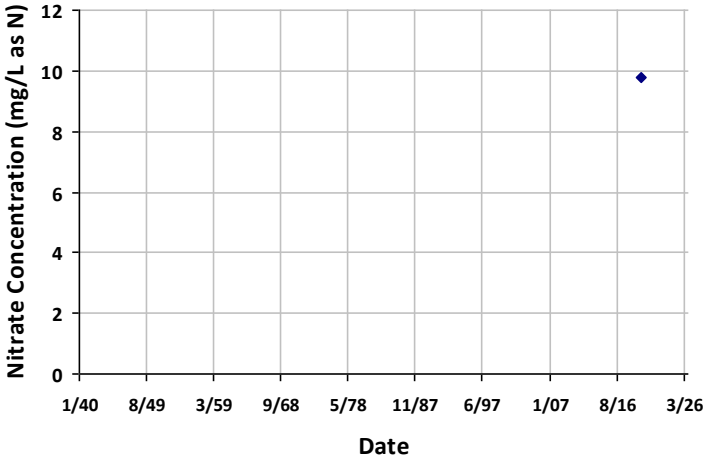
Well Name: AGW080013660-LAND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



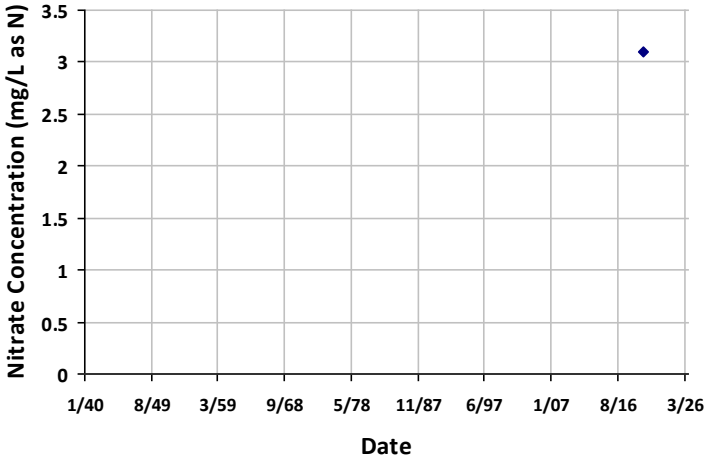
Well Name: AGW080013664-DW2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



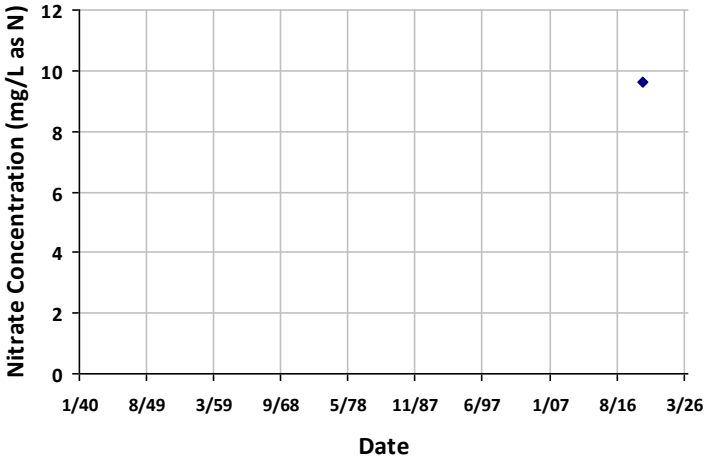
Well Name: AGW080013691-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



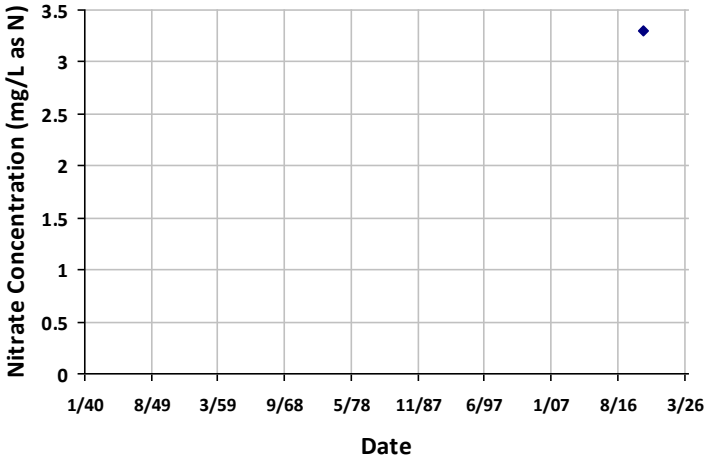
Well Name: AGW080013693-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



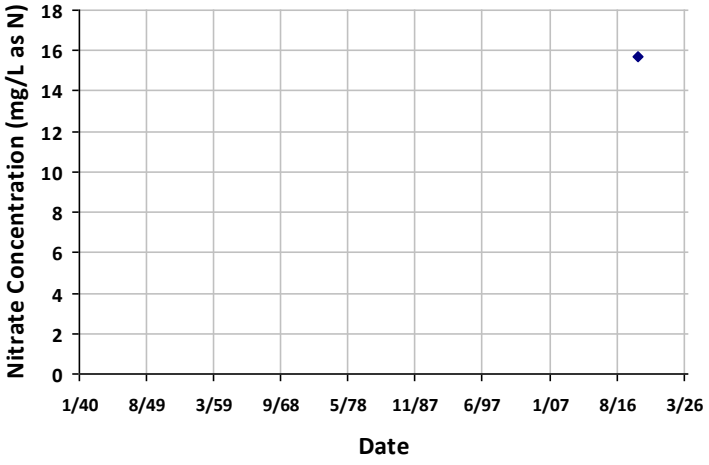
Well Name: AGW080013694-10822
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



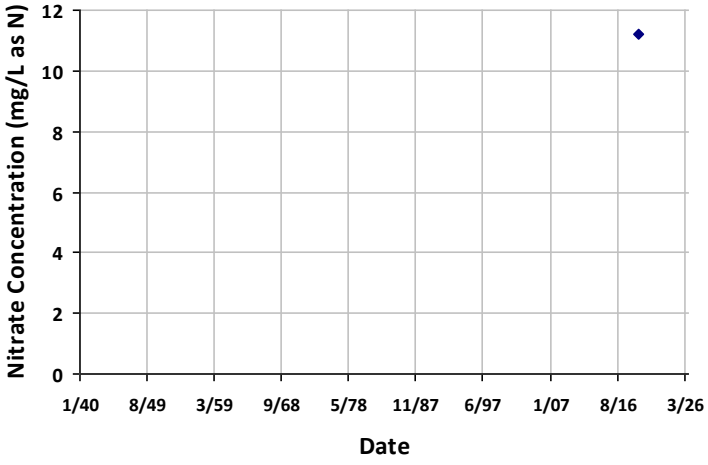
Well Name: AGW080013696-8052
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



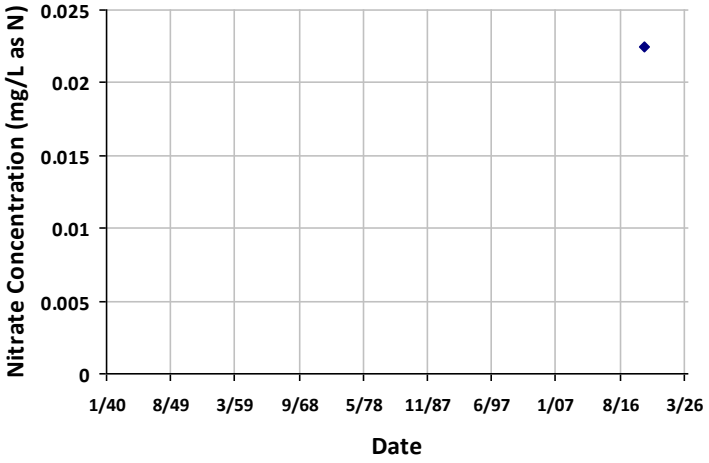
Well Name: AGW080013705-4748
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



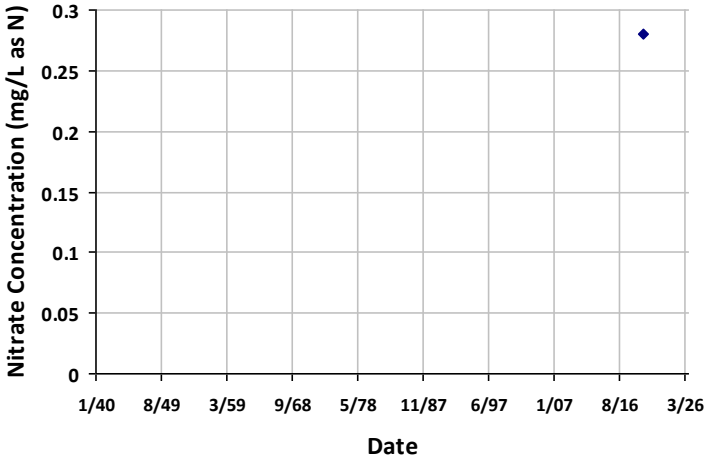
Well Name: AGW080013706-8642
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



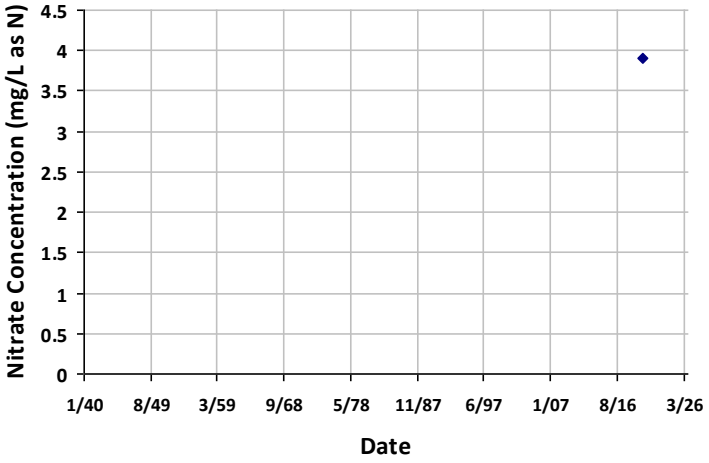
Well Name: AGW080013708-VALENTINE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



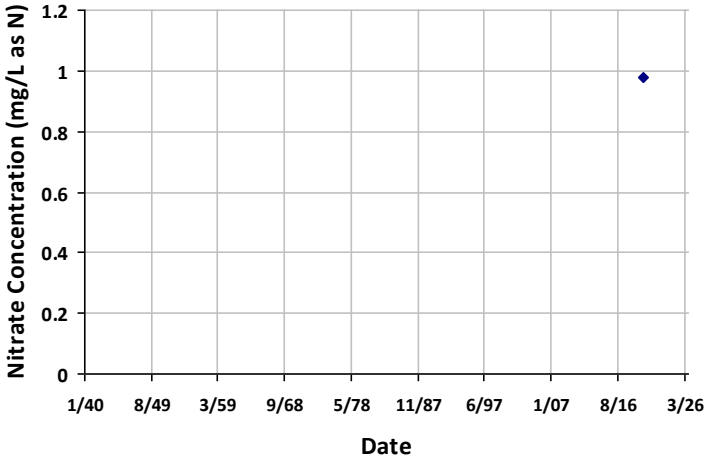
Well Name: AGW080013712-LC RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



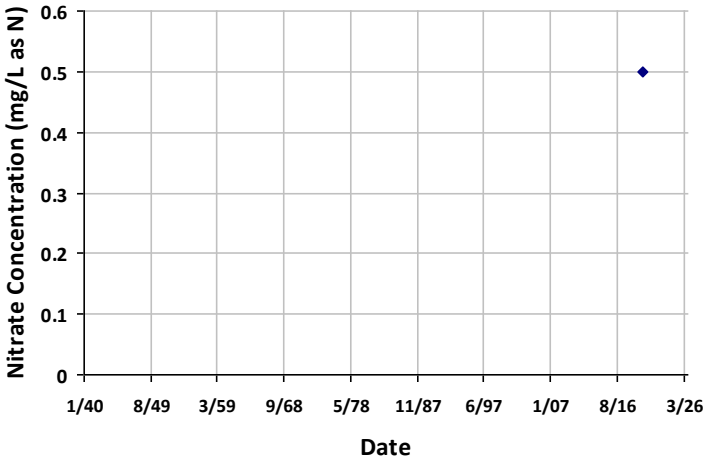
Well Name: AGW080013713-WEST SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



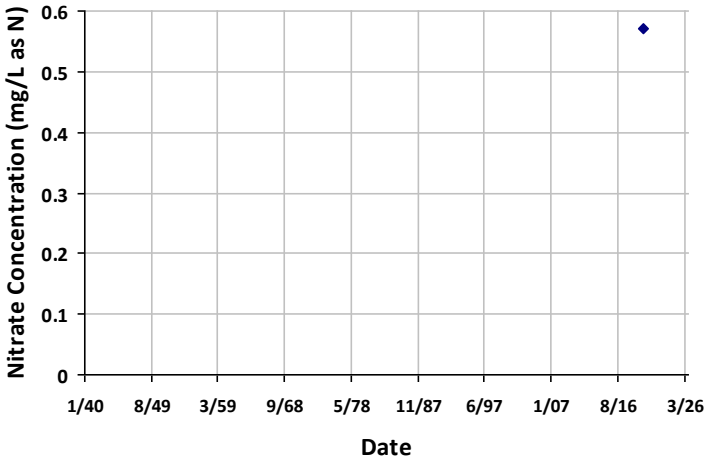
Well Name: AGW080013714-HOME RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



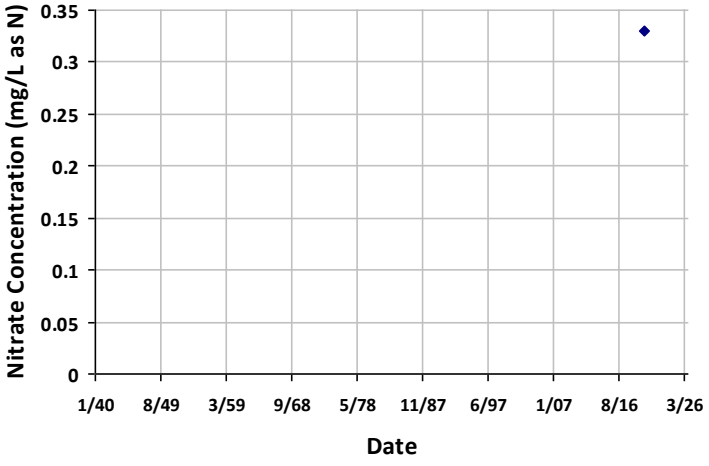
Well Name: AGW080013734-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



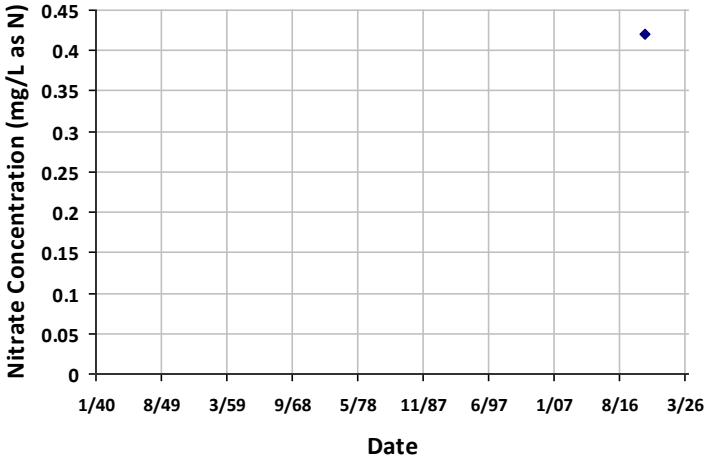
Well Name: AGW080013745-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



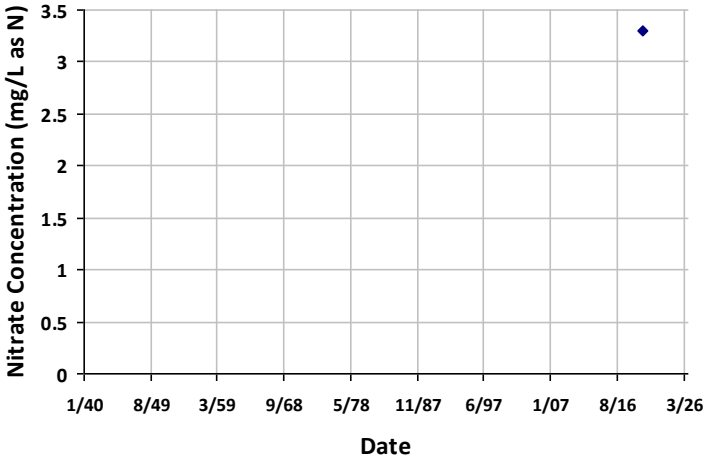
Well Name: AGW080013746-236 N 5TH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



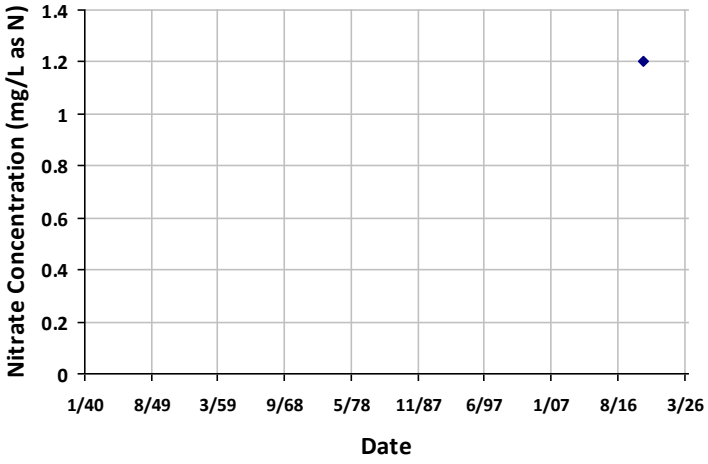
Well Name: AGW080013747-5445 BEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



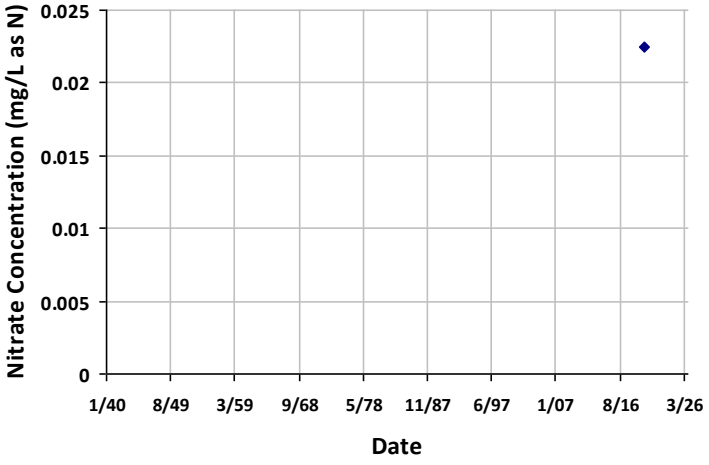
Well Name: AGW080013748-6715 BEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



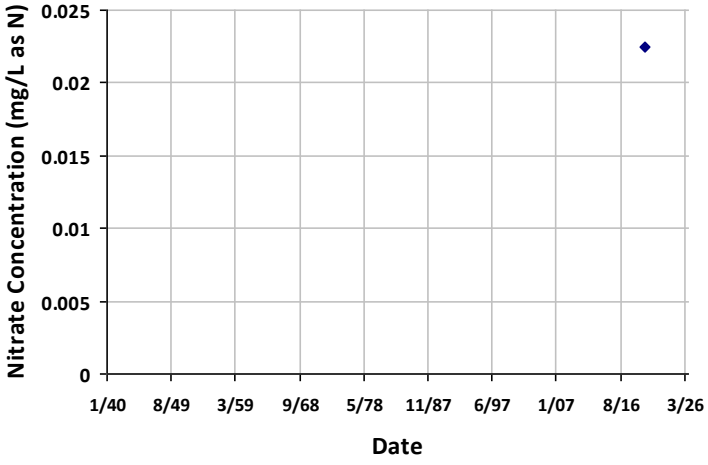
Well Name: AGW080013749-FOWLER 30
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



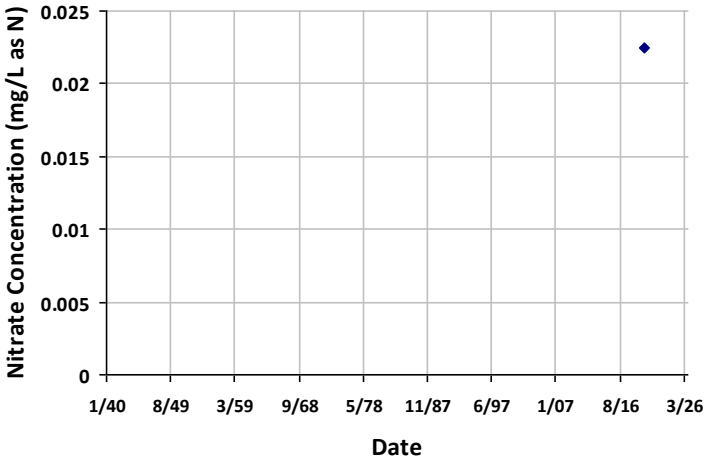
Well Name: AGW080013750-13619
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



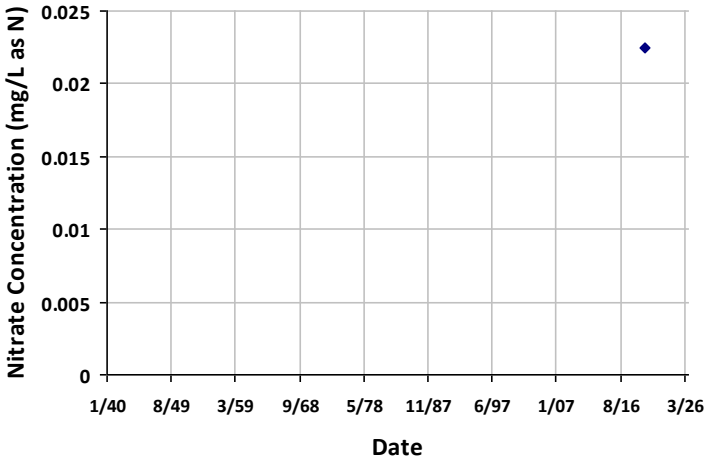
Well Name: AGW080013754-MOMS WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



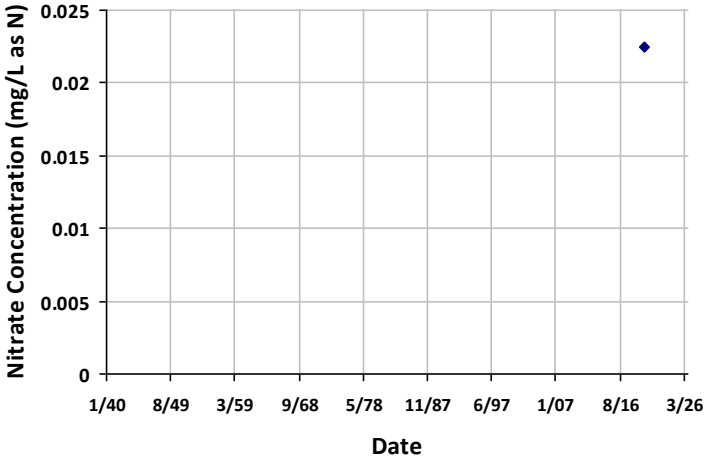
Well Name: AGW080013755-SAMS WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



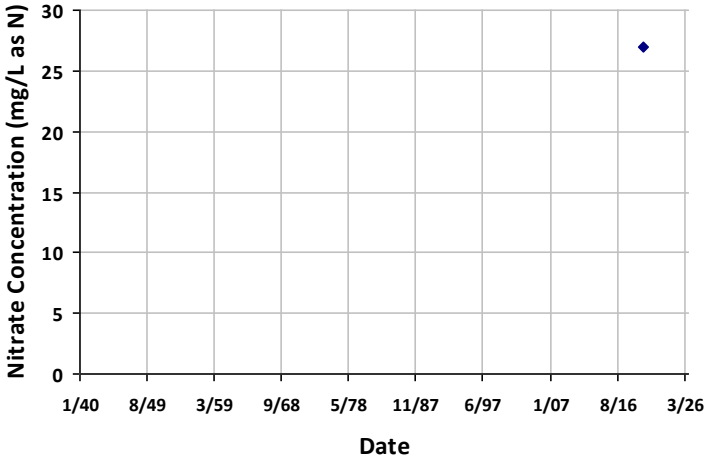
Well Name: AGW080013756-DOUGS WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



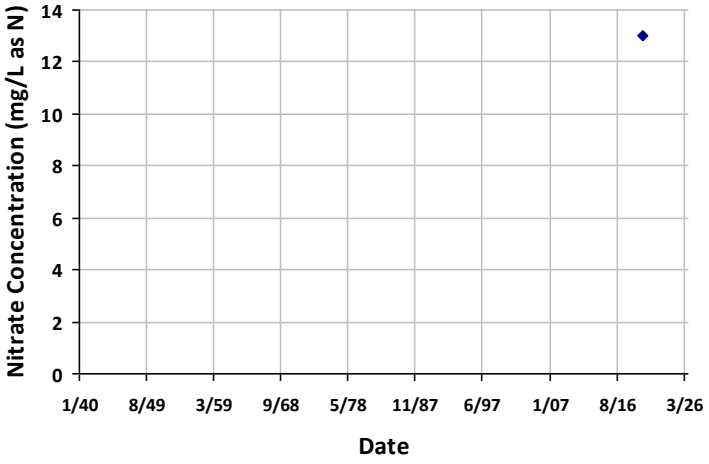
Well Name: AGW080013758-FIDEL WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



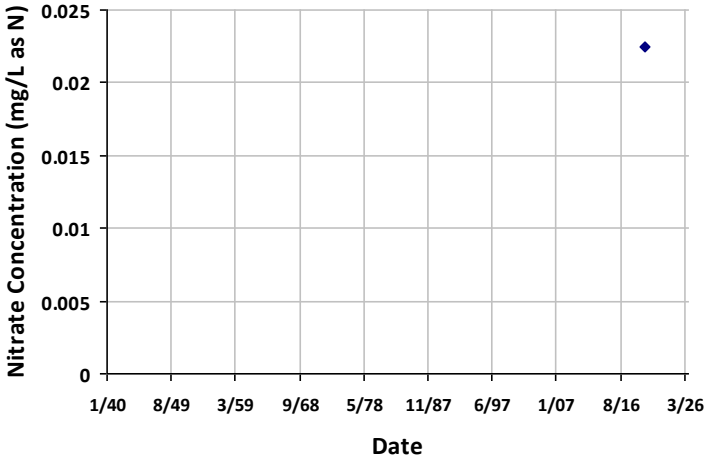
Well Name: AGW080013759-GATES WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



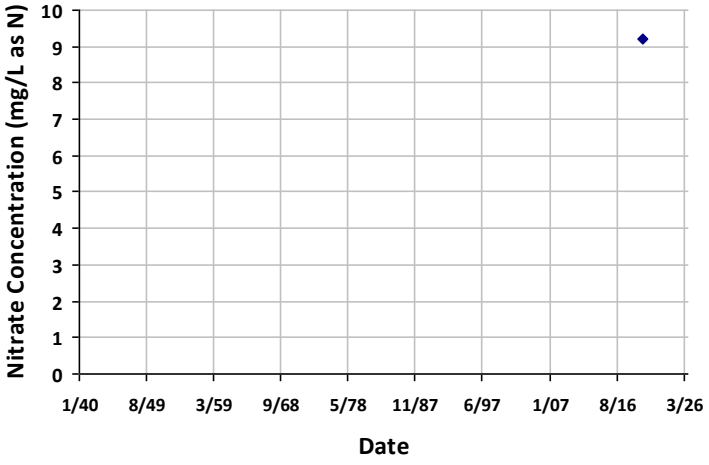
Well Name: AGW080013761-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



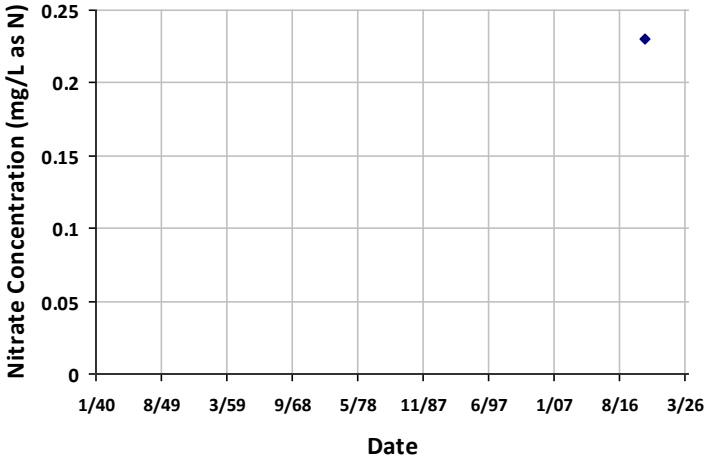
Well Name: AGW080013762-WELL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



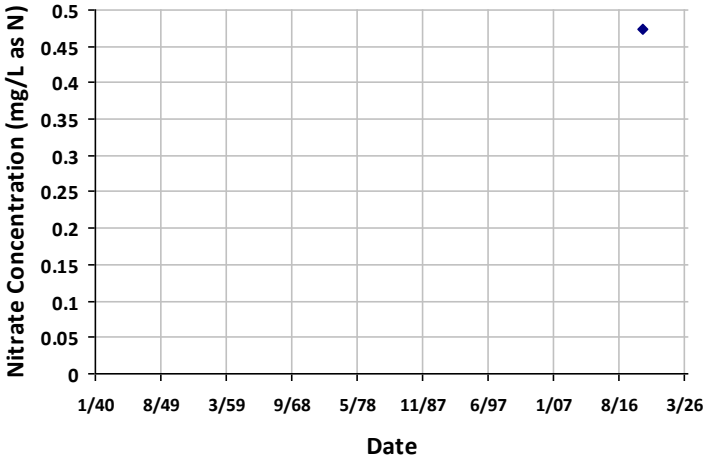
Well Name: AGW080013765-8888 FLINT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



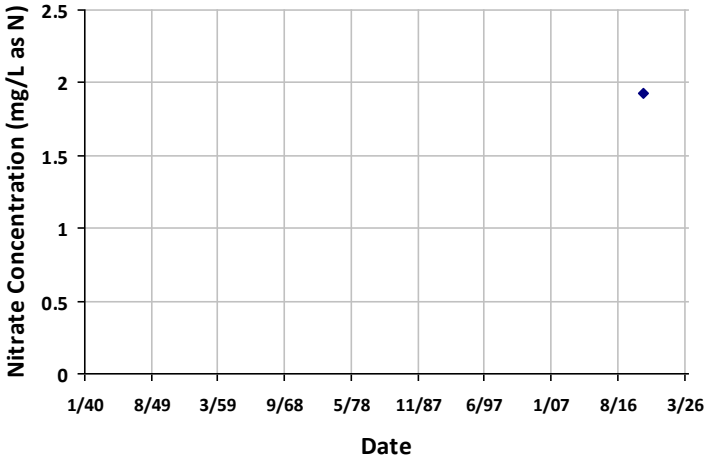
Well Name: AGW080013767-N OF IDAHO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



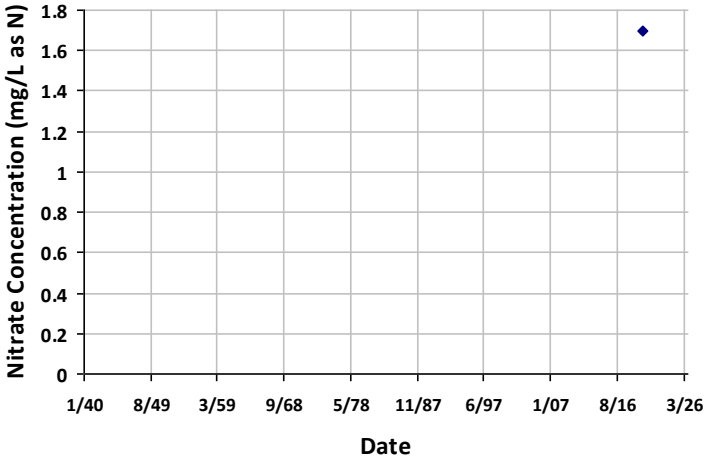
Well Name: AGW080013769-1069
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



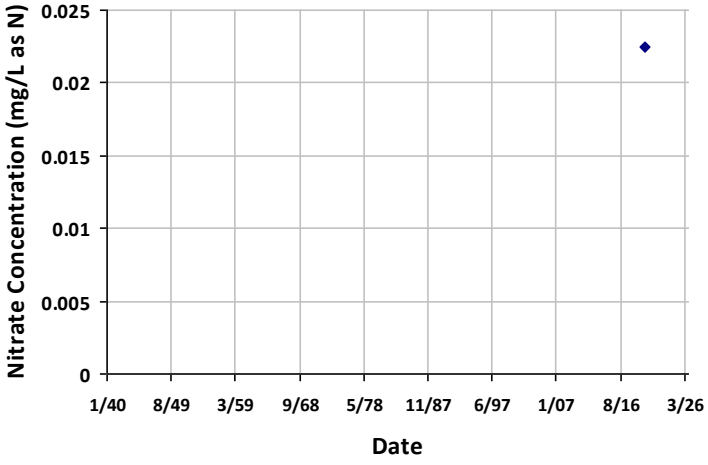
Well Name: AGW080013770-6725
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



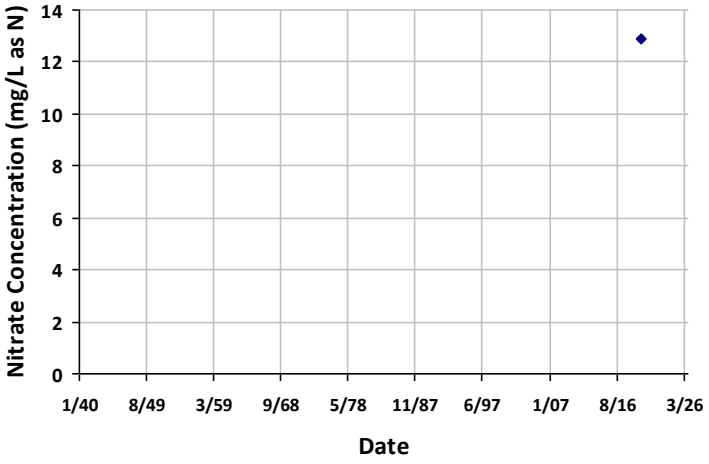
Well Name: AGW080013778-FIELD 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



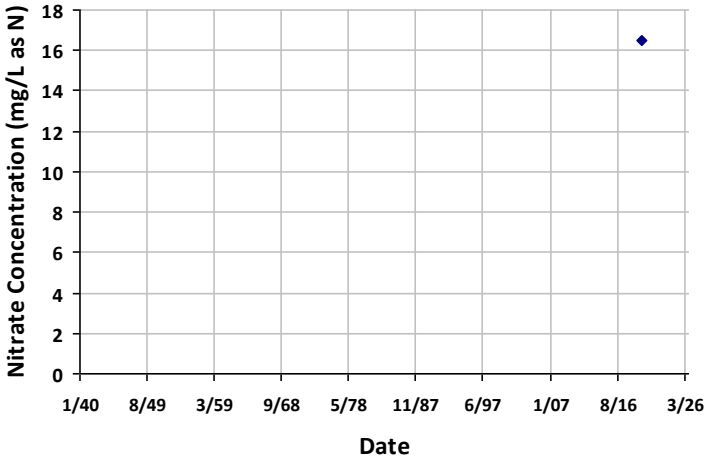
Well Name: AGW080013779-FIELD 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



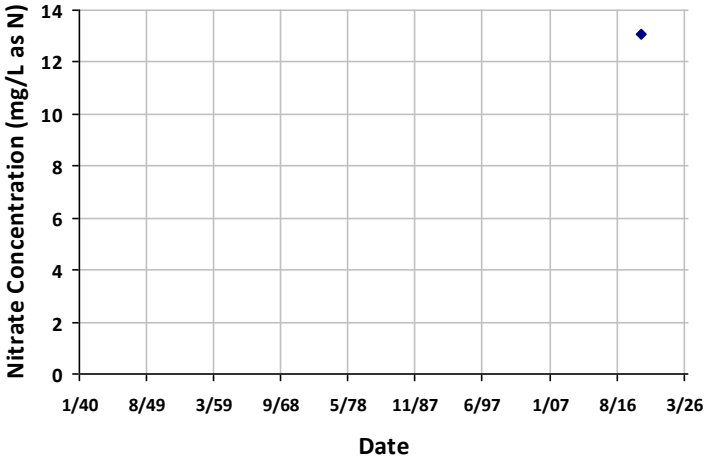
Well Name: AGW080013783-5119
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



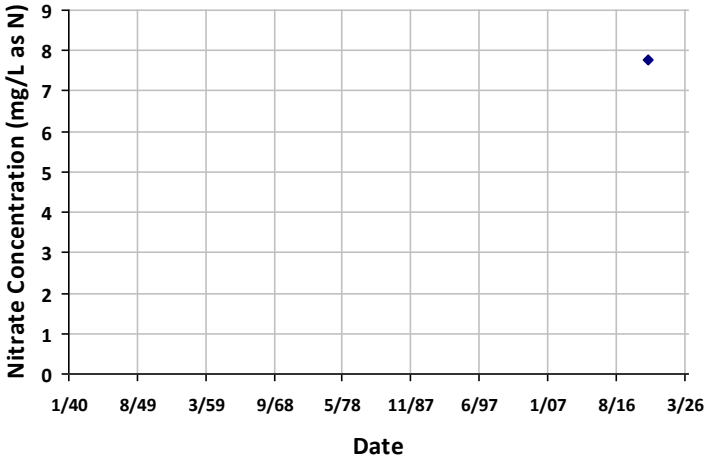
Well Name: AGW080013784-2619
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



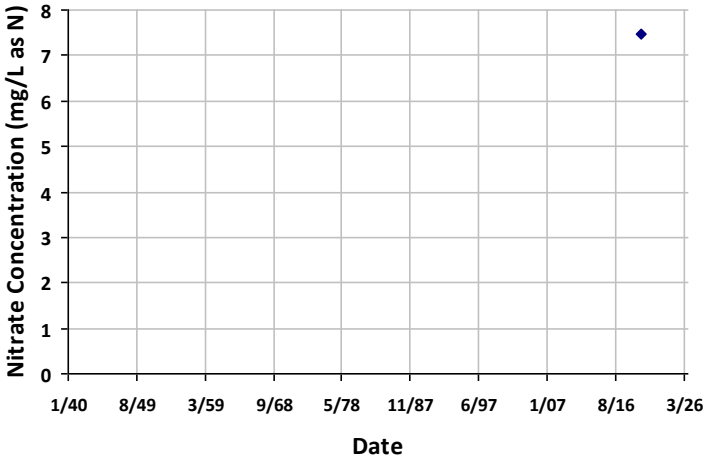
Well Name: AGW080013785-0875
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



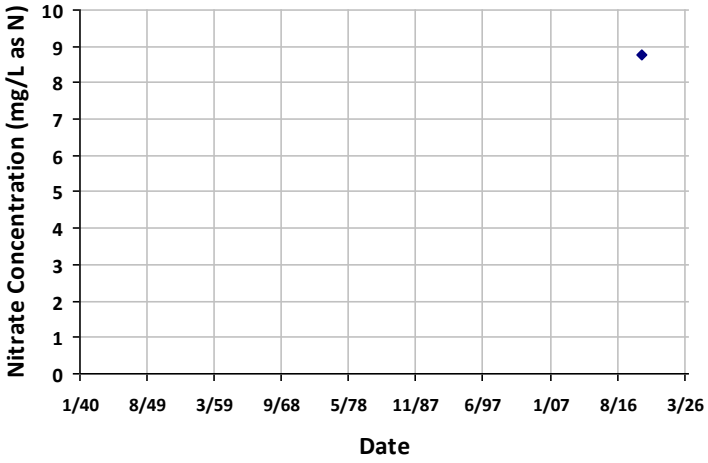
Well Name: AGW080013787-5925
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



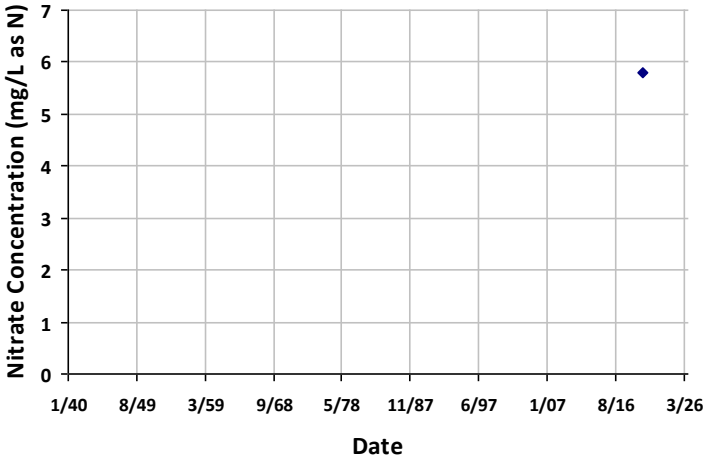
Well Name: AGW080013789-EAST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



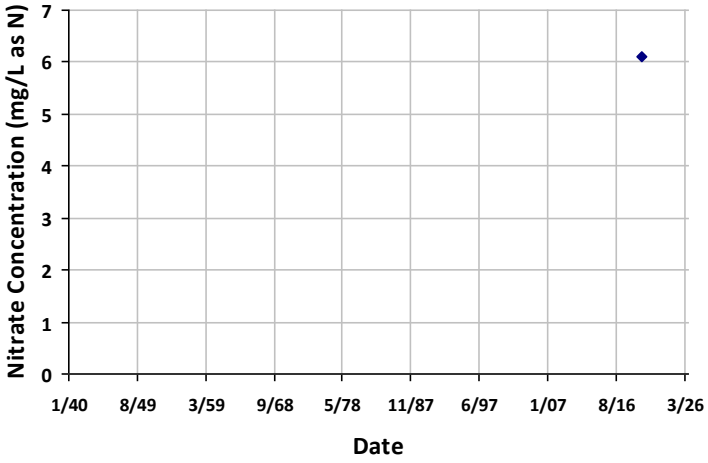
Well Name: AGW080013790-WEST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



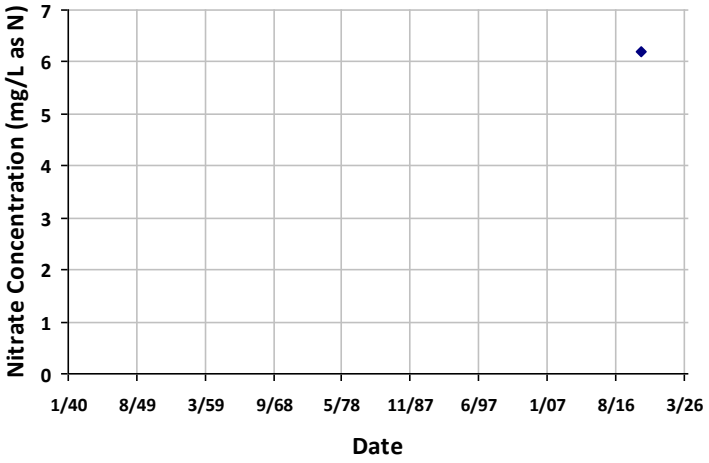
Well Name: AGW080013792-MANNING
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



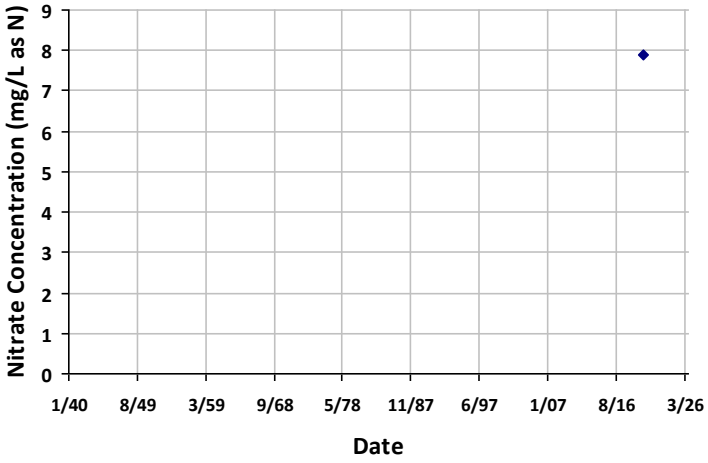
Well Name: AGW080013803-CEHRS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



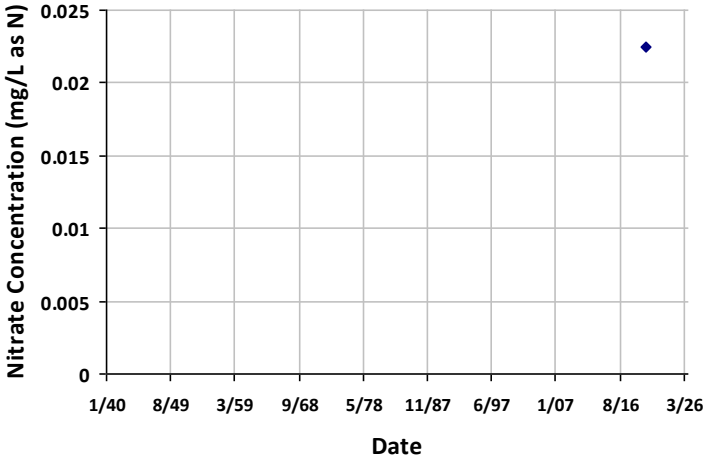
Well Name: AGW080013804-WALTER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



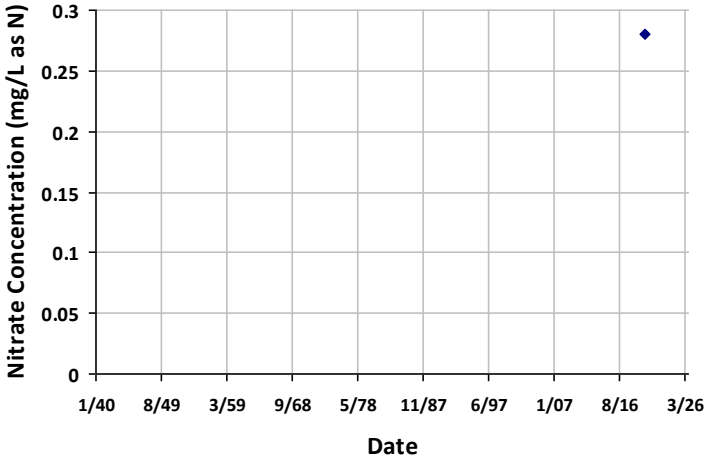
Well Name: AGW080013814-ROBISON
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



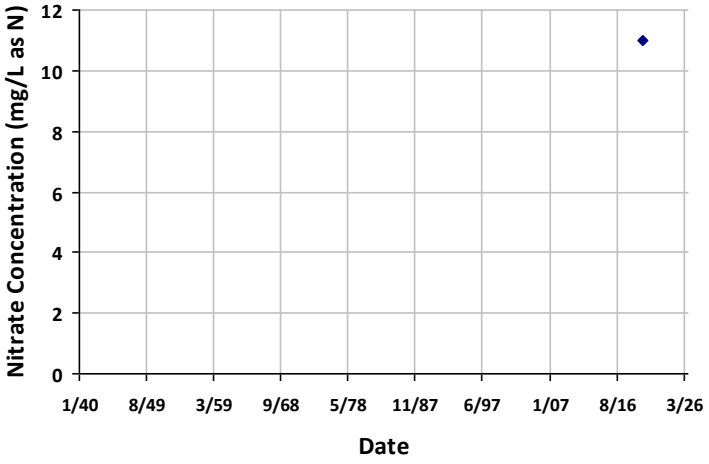
Well Name: AGW080013816-6558
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



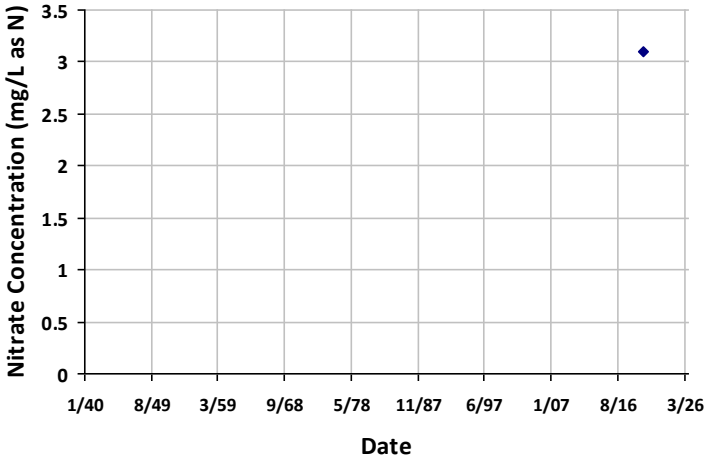
Well Name: AGW080013817-31296
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



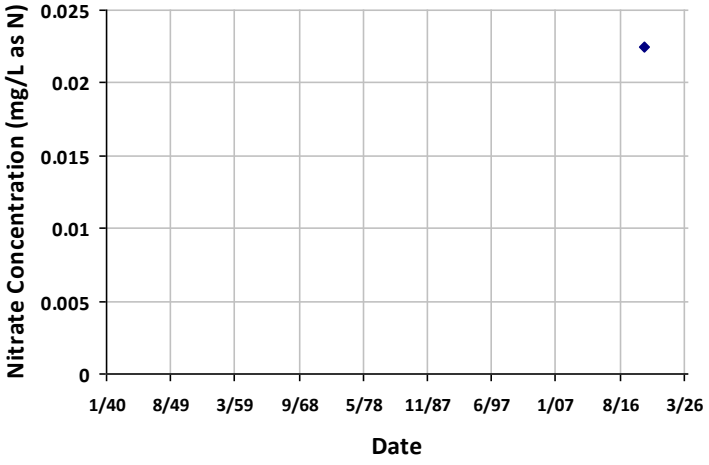
Well Name: AGW080013819-IRENE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



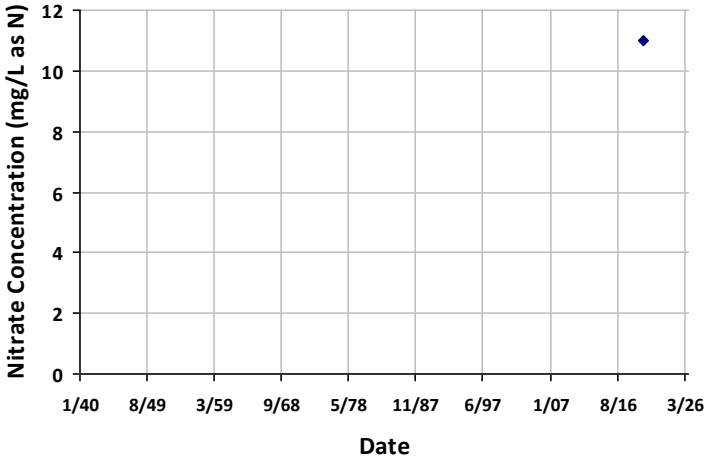
Well Name: AGW080013821-NICHOLAS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



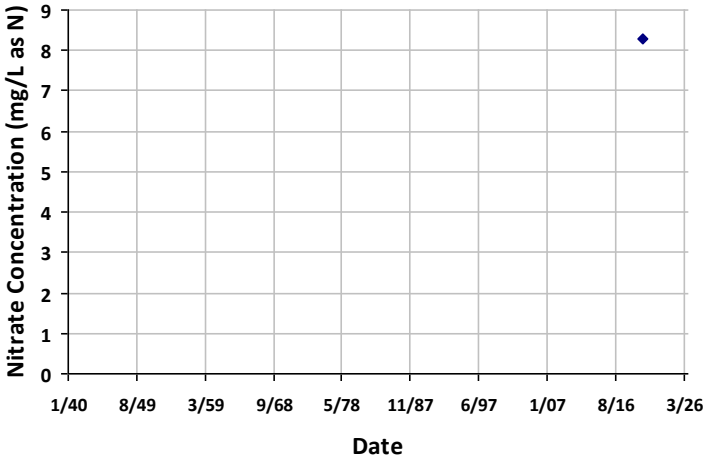
Well Name: AGW080013822-REFUGIO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



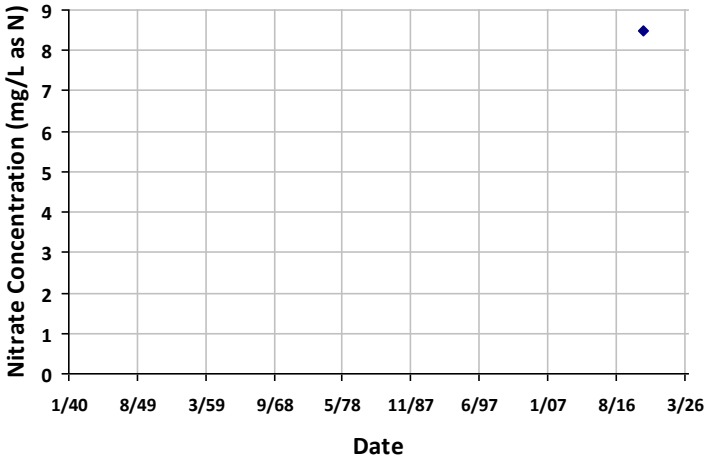
Well Name: AGW080013826-ADAMS 40
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



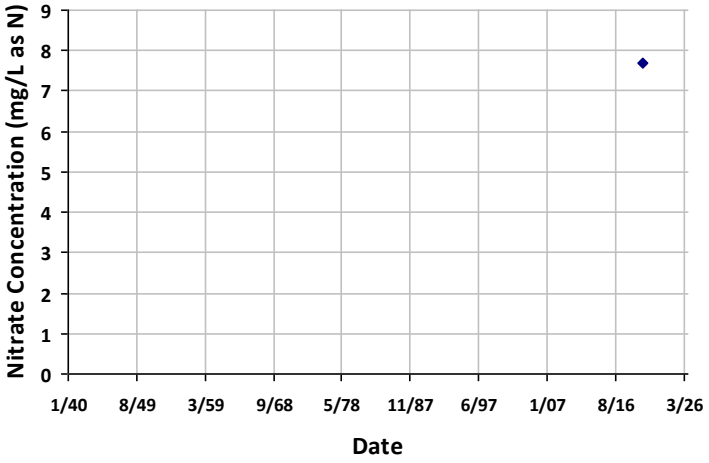
Well Name: AGW080013827-LA LOMA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



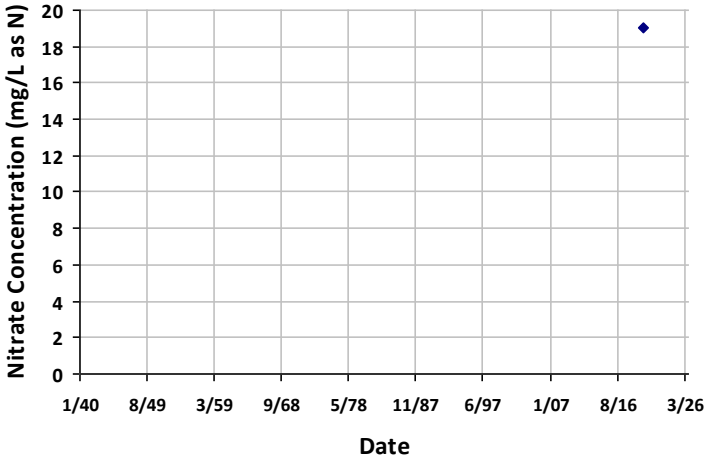
Well Name: AGW080013829-HOUSE 10
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



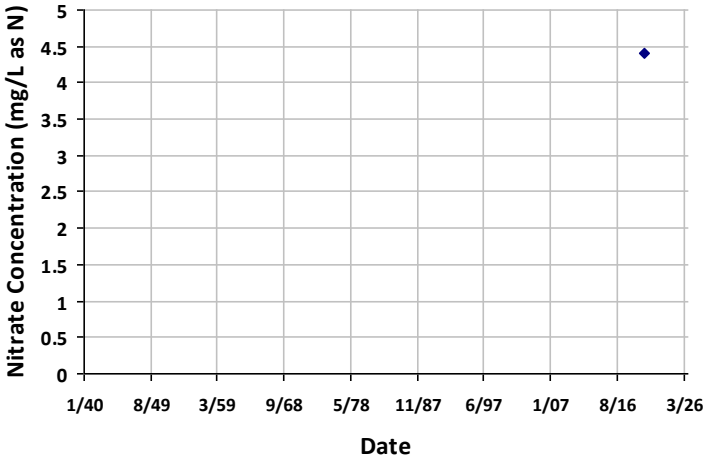
Well Name: AGW080013831-HOUSE 29
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



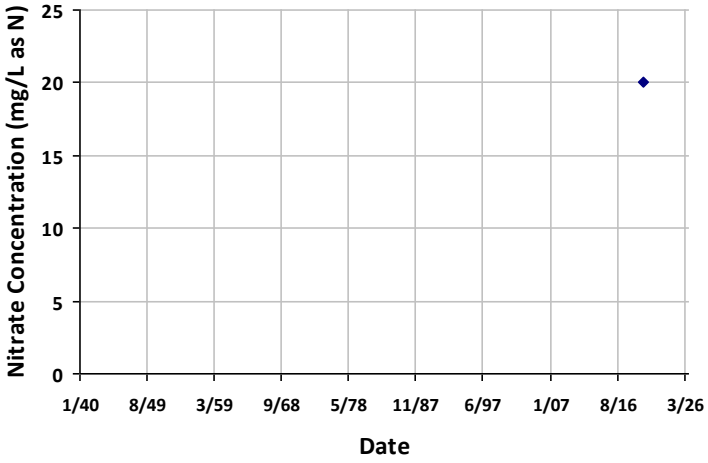
Well Name: AGW080013832-BABINEK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



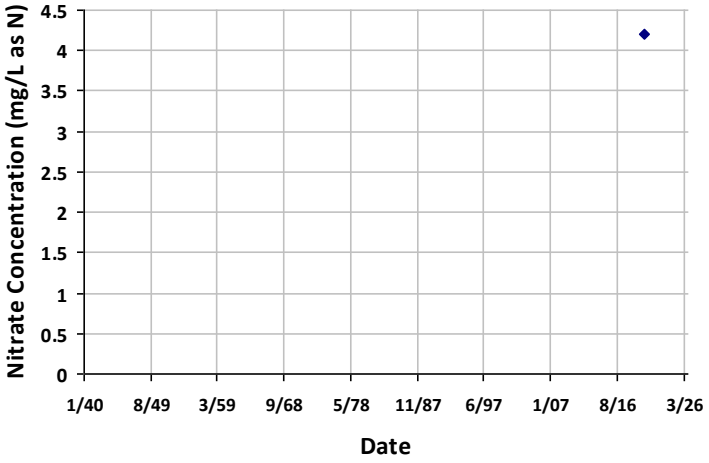
Well Name: AGW080013833-ACR HSE 9
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



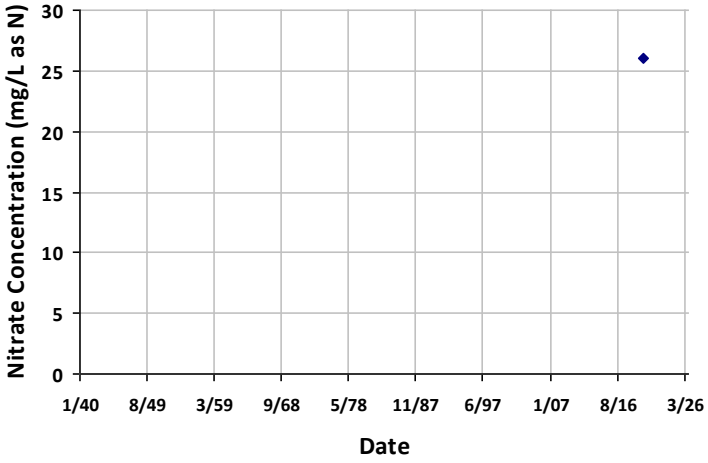
Well Name: AGW080013836-ACR HSE 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



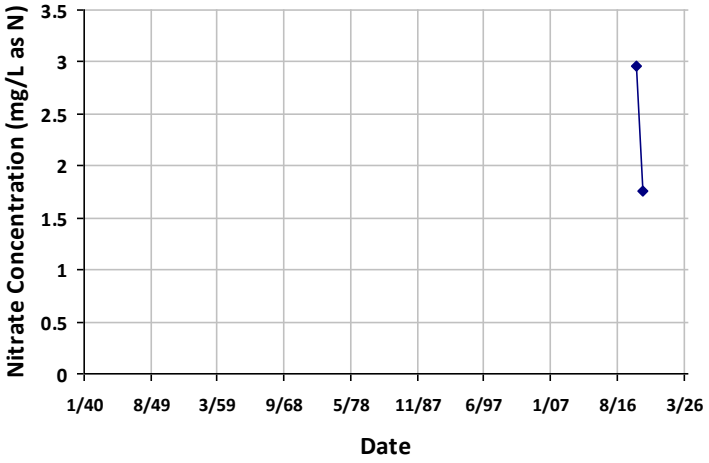
Well Name: AGW080013838-ACR HSE 20
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



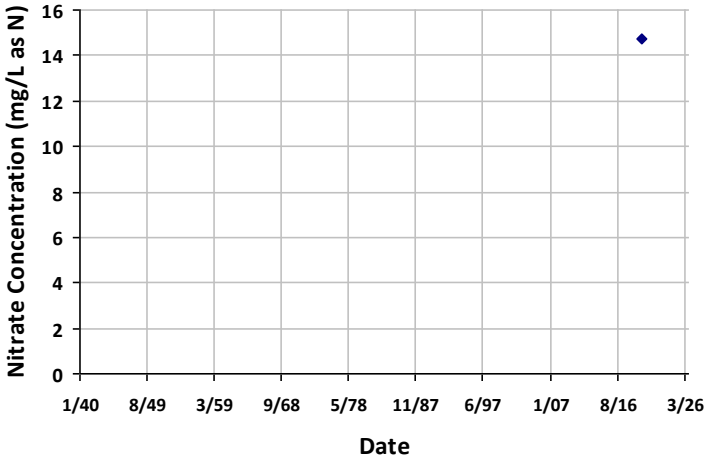
Well Name: AGW080013841-ACR HSE 5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



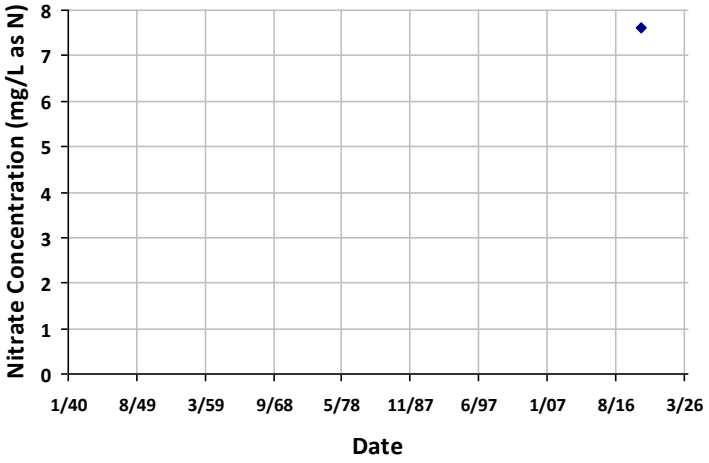
Well Name: AGW080013845-TRD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



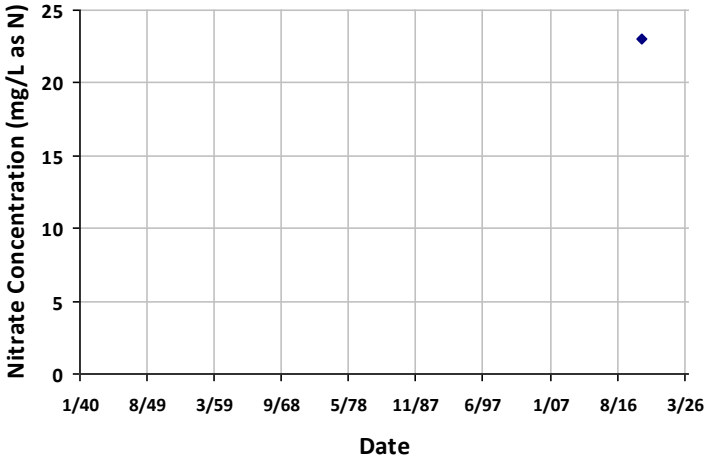
Well Name: AGW080013848-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



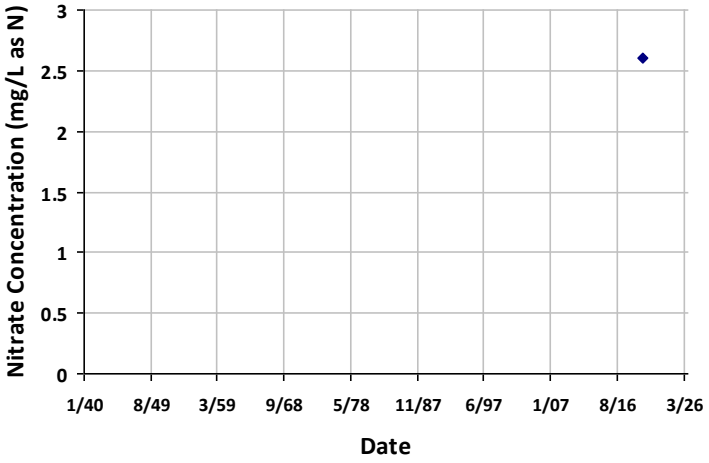
Well Name: AGW080013859-J. WULF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



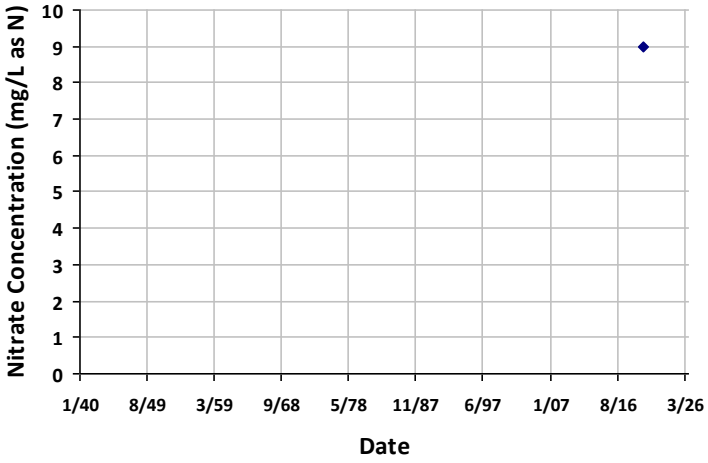
Well Name: AGW080013861-HOM2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



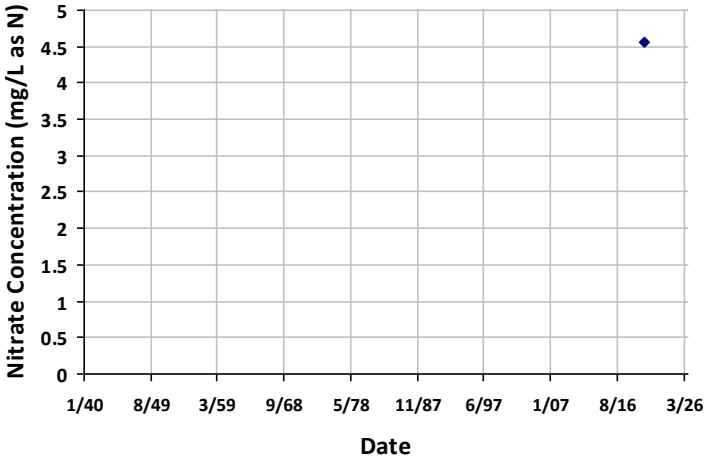
Well Name: AGW080013862-HOM3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



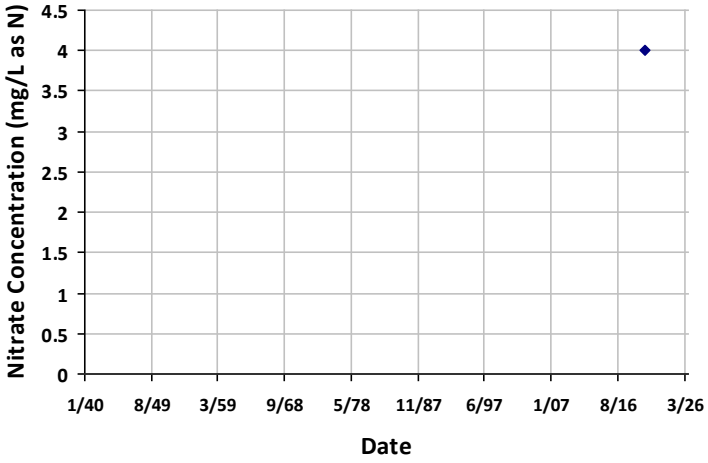
Well Name: AGW080013865-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



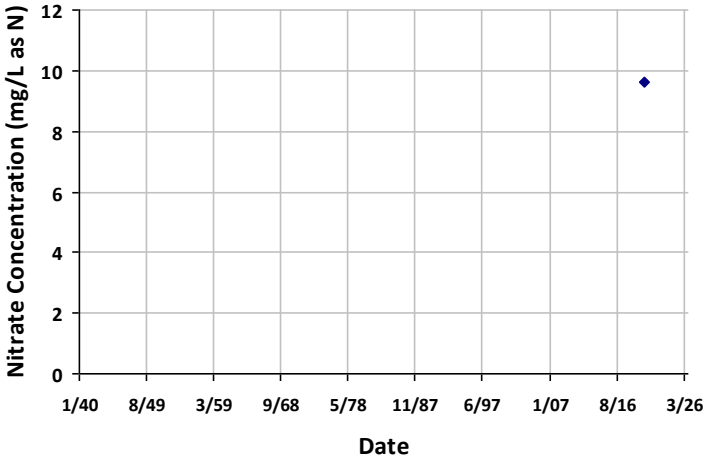
Well Name: AGW080013872-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



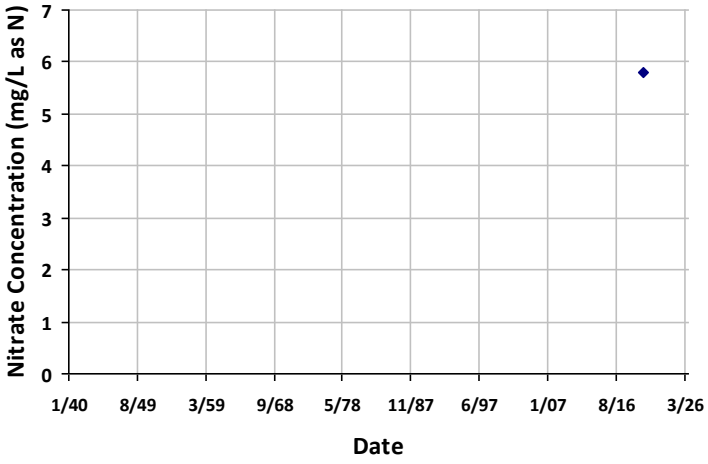
Well Name: AGW080013890-FLORAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



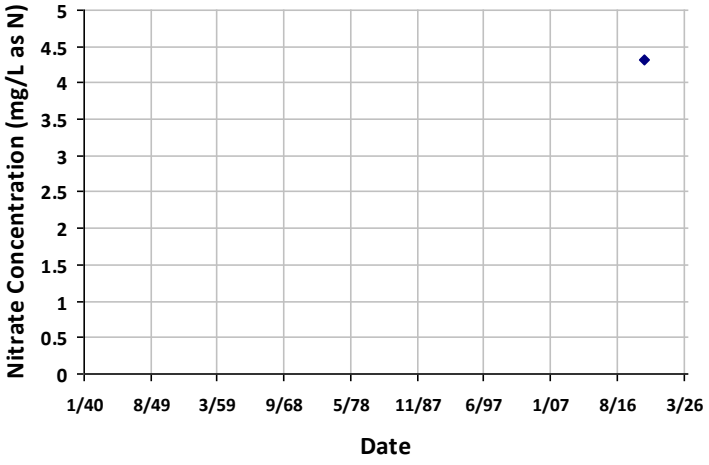
Well Name: AGW080013896-6379
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



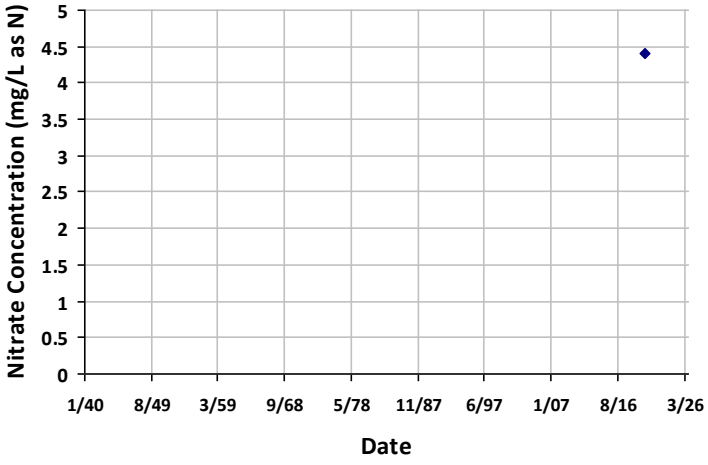
Well Name: AGW080013899-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



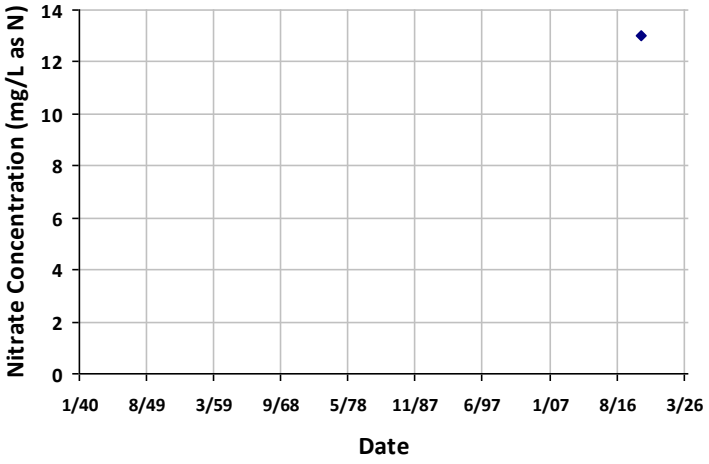
Well Name: AGW080013900-237
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



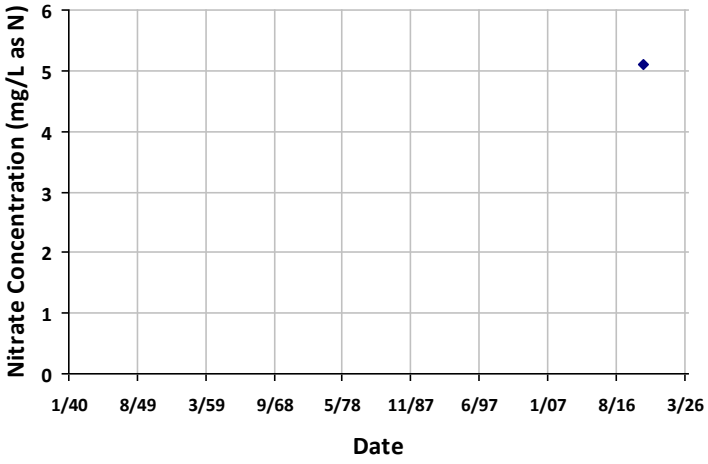
Well Name: AGW080013911-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



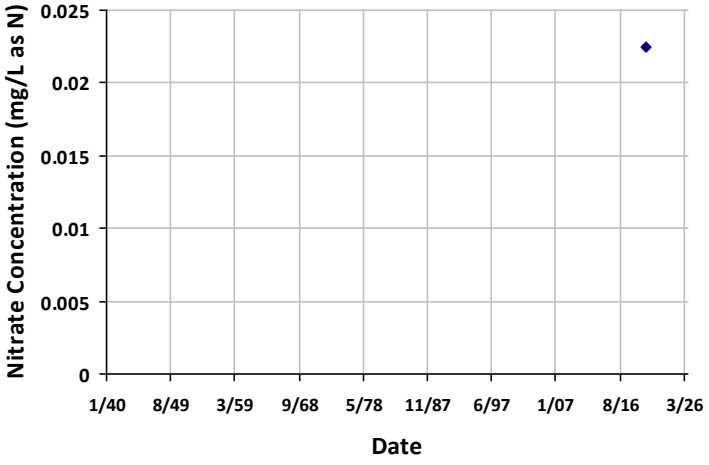
Well Name: AGW080013927-3037
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



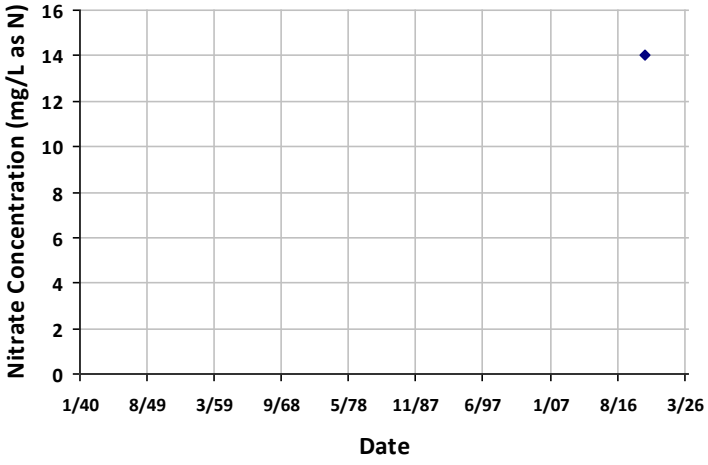
Well Name: AGW080013939-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



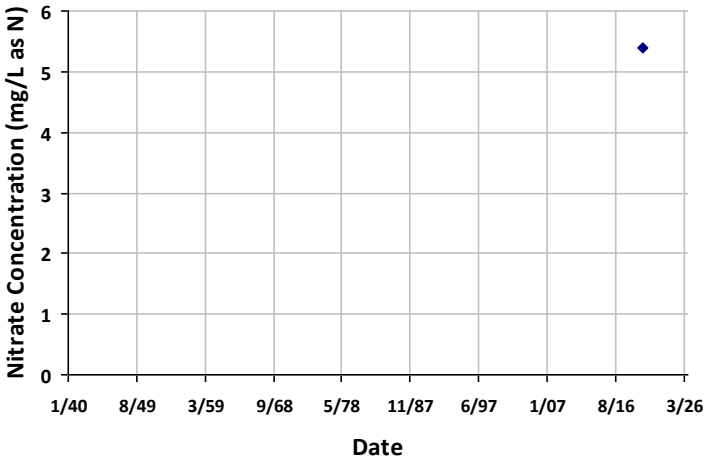
Well Name: AGW080013940-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



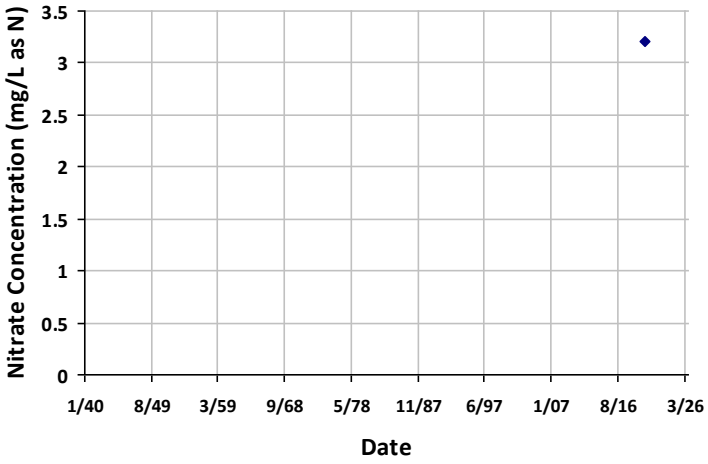
Well Name: AGW080013967-14580
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



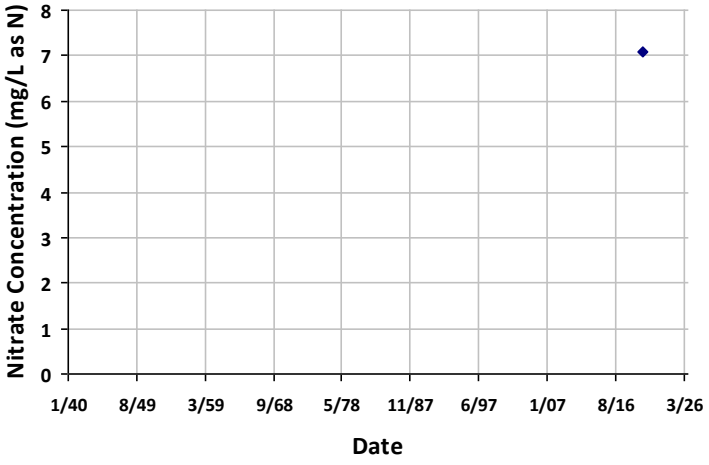
Well Name: AGW080013969-6335
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



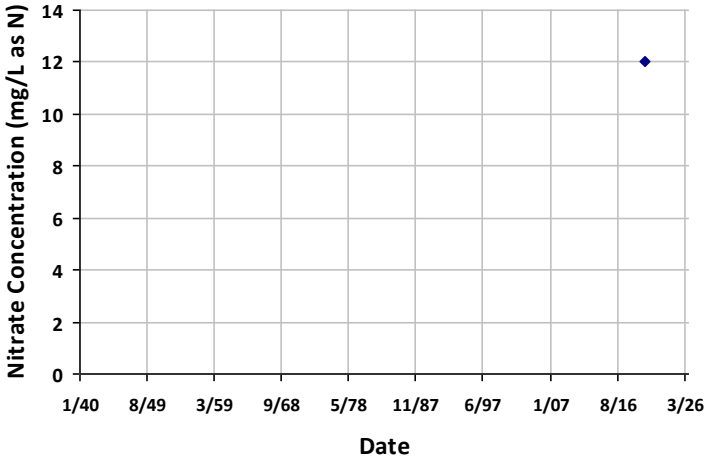
Well Name: AGW080013971-HEIN WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



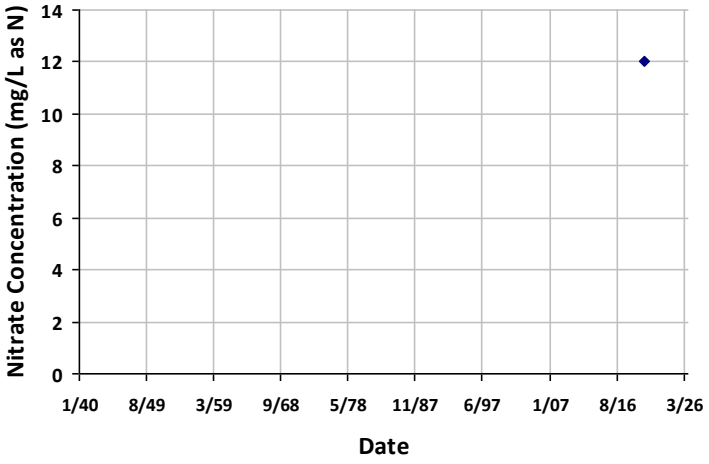
Well Name: AGW080013984-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



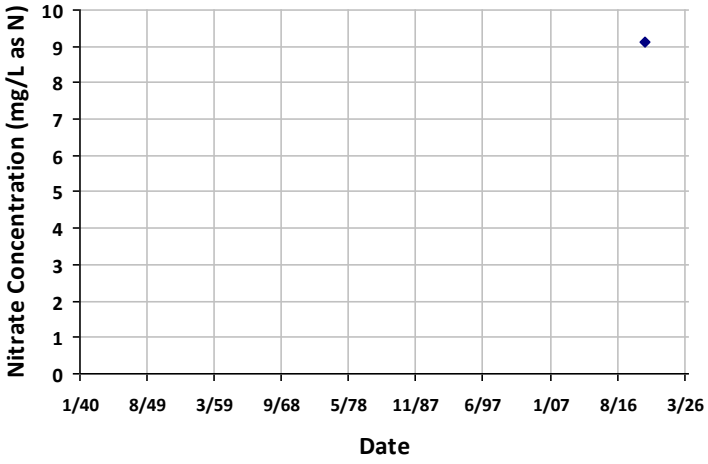
Well Name: AGW080013986-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



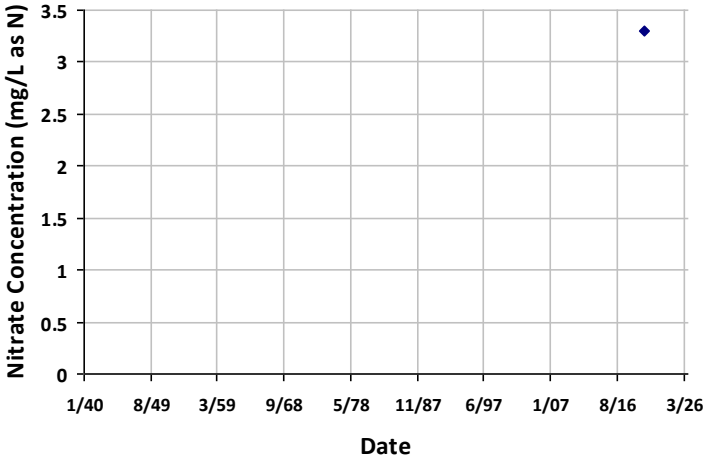
Well Name: AGW080013987-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



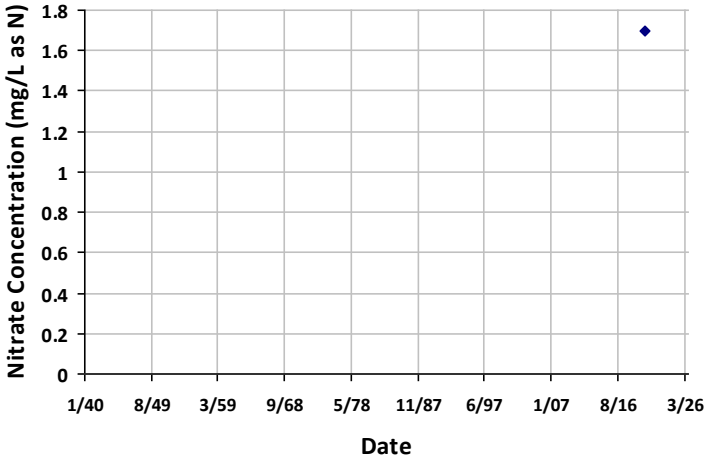
Well Name: AGW080013989-WELLS #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



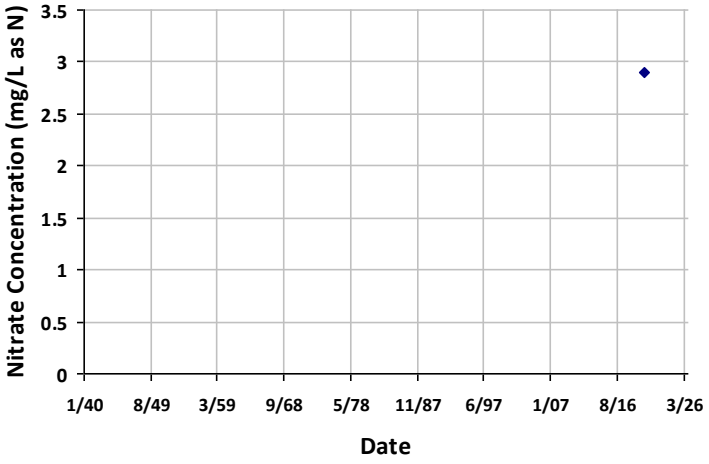
Well Name: AGW080013990-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



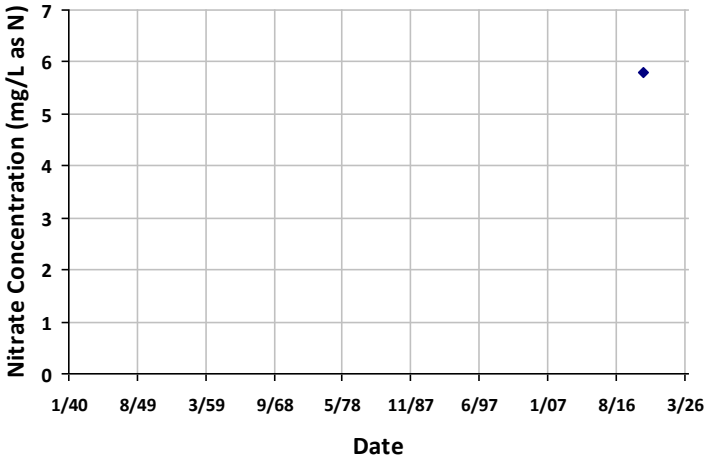
Well Name: AGW080013991-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



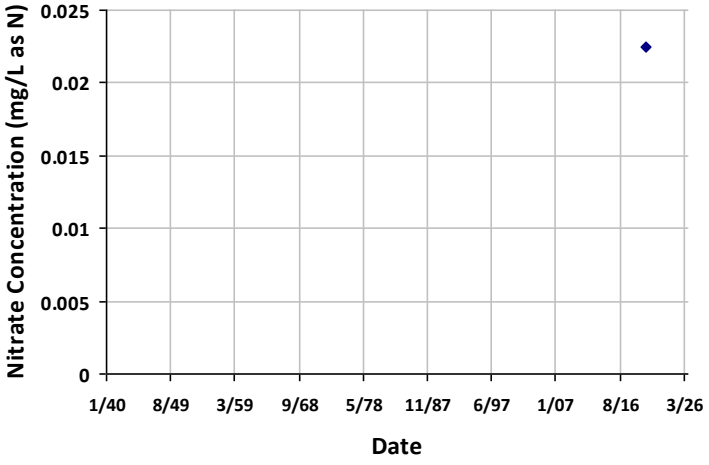
Well Name: AGW080013992-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



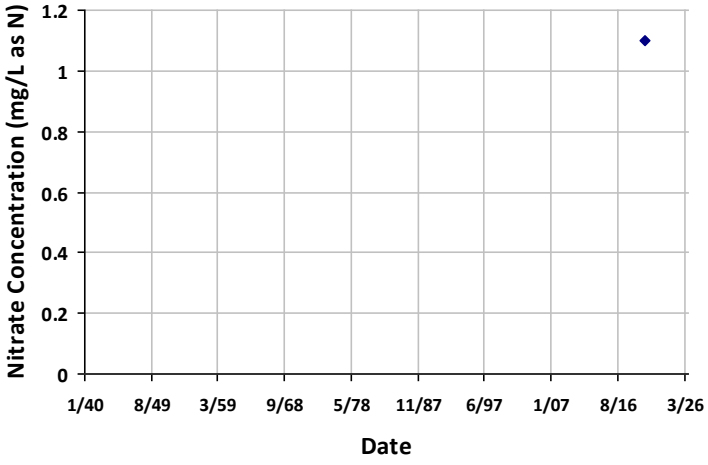
Well Name: AGW080013993-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



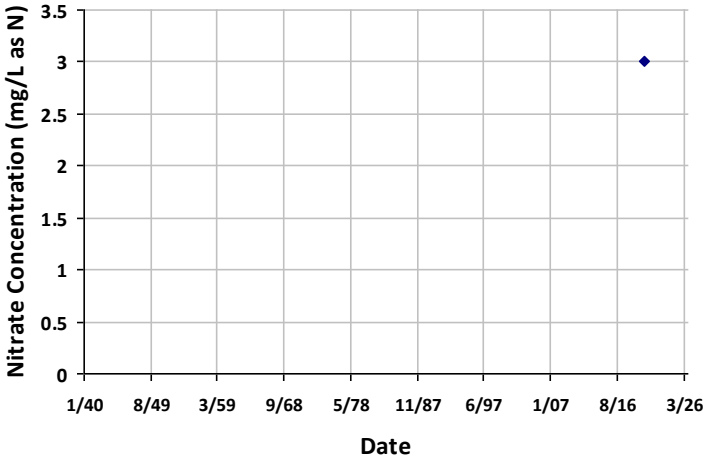
Well Name: AGW080014023-MIRDZA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



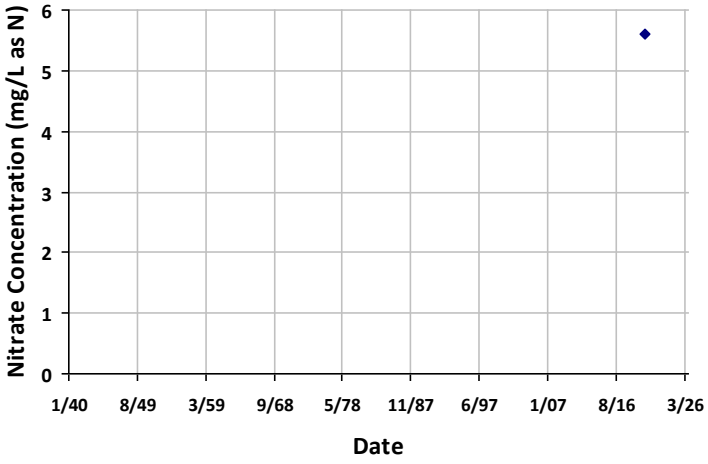
Well Name: AGW080014025-8205
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



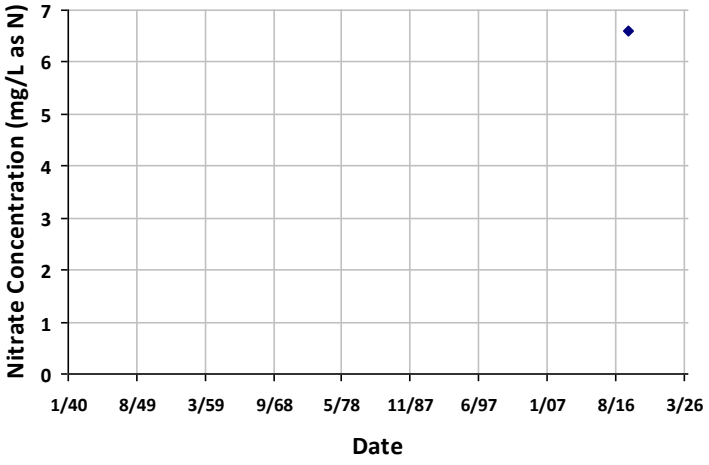
Well Name: AGW080014026-8491
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



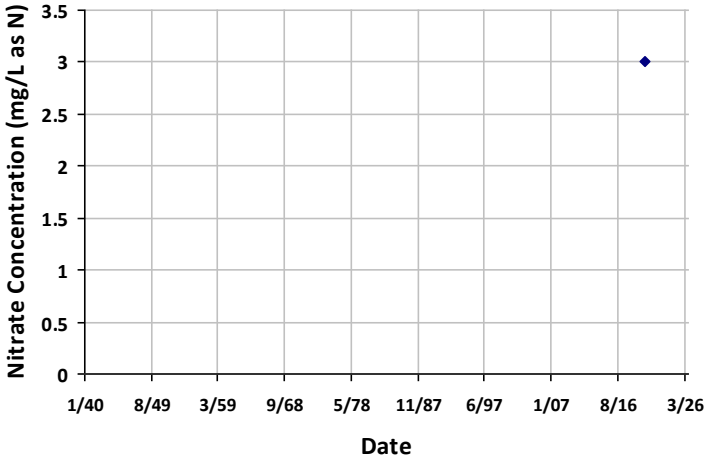
Well Name: AGW080014032-16741
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



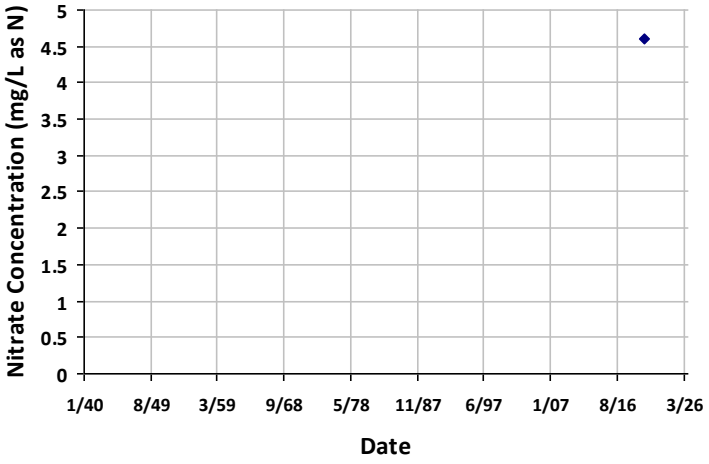
Well Name: AGW080014049-348-041
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



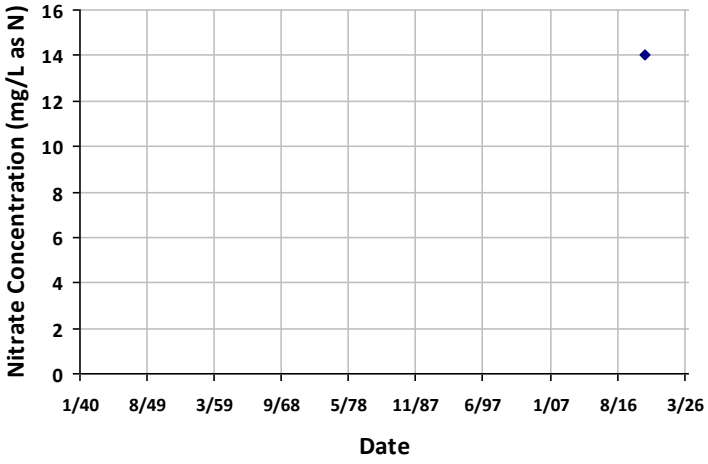
Well Name: AGW080014050-8077EADAMS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



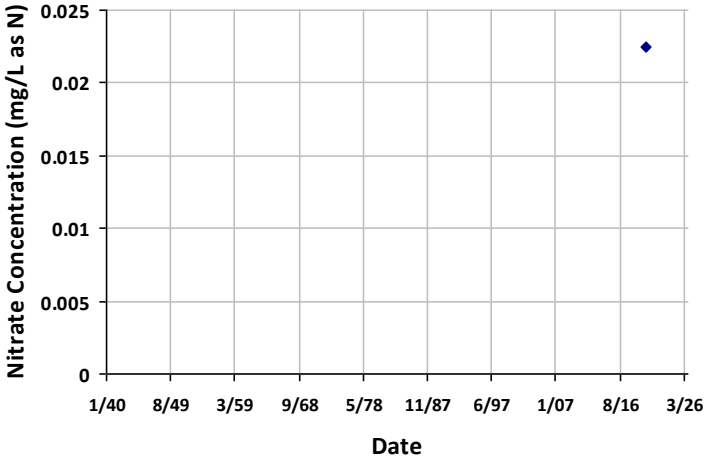
Well Name: AGW080014065-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



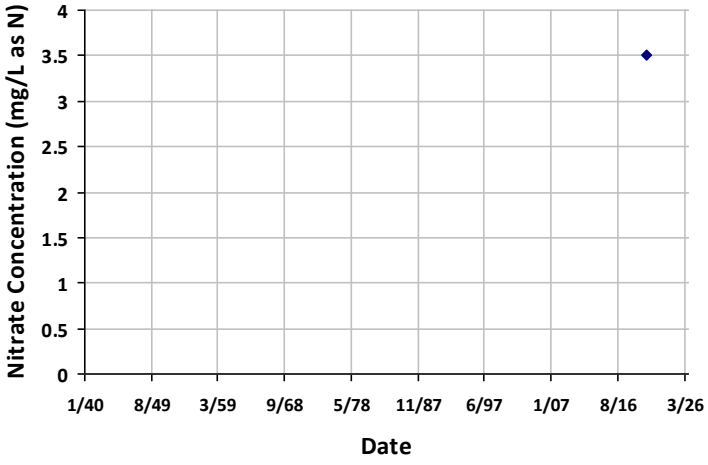
Well Name: AGW080014073-13820
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



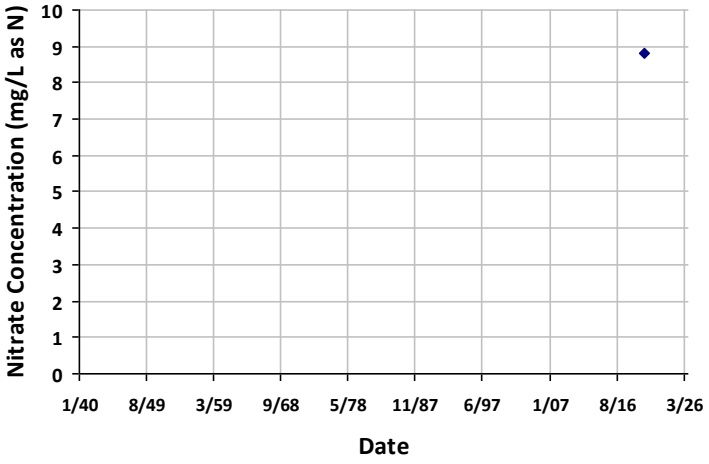
Well Name: AGW080014182-HUNTSMAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



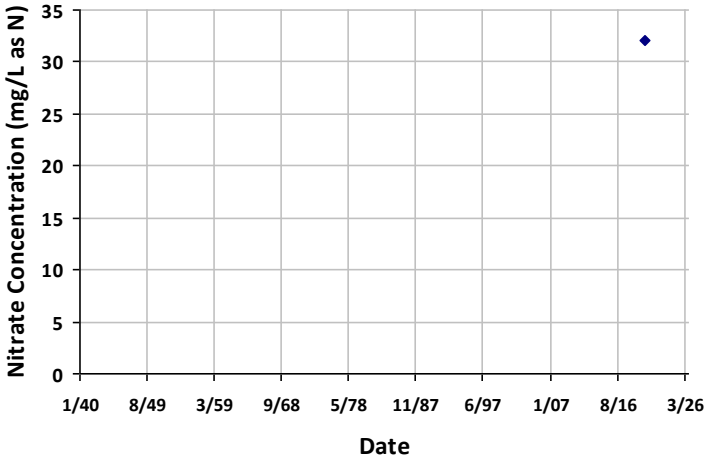
Well Name: AGW080014185-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



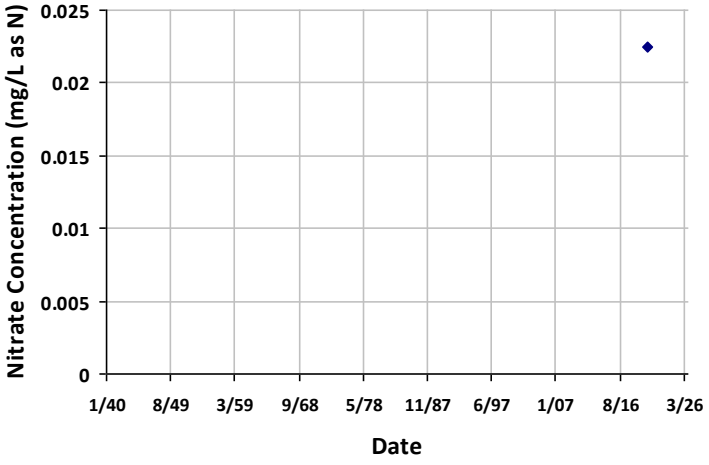
Well Name: AGW080014187-TURMON
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



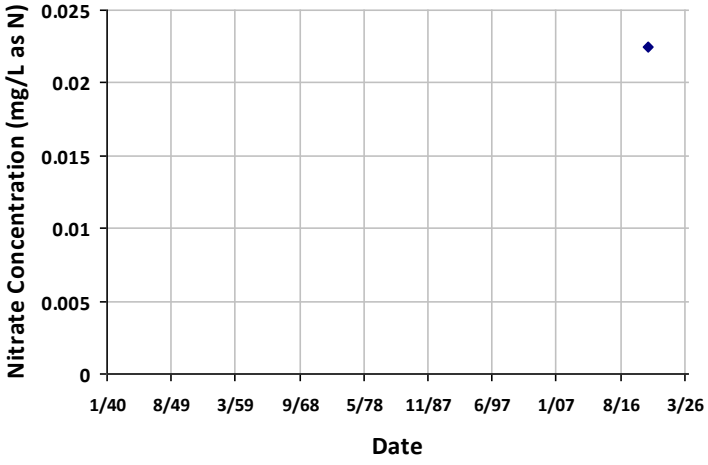
Well Name: AGW080014188-MURRAY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



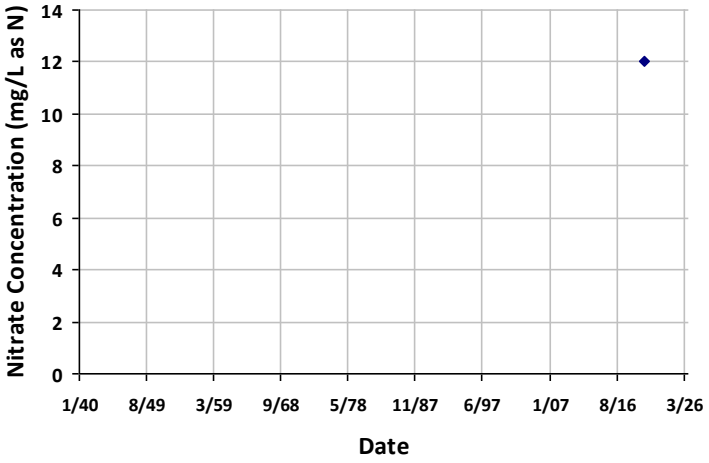
Well Name: AGW080014196-NEIL HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



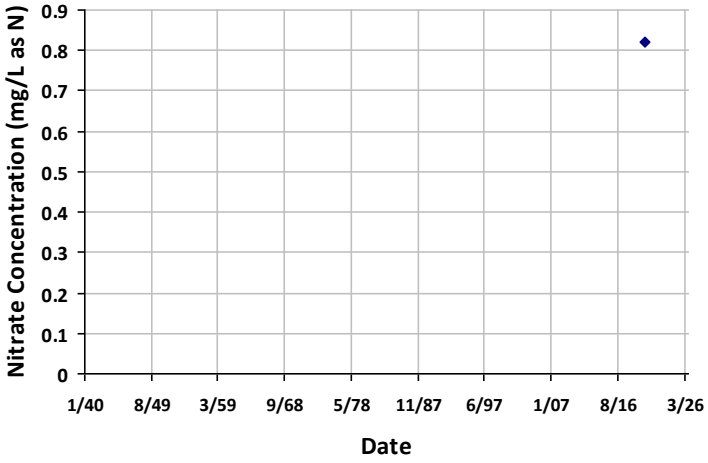
Well Name: AGW080014197-ROGER HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



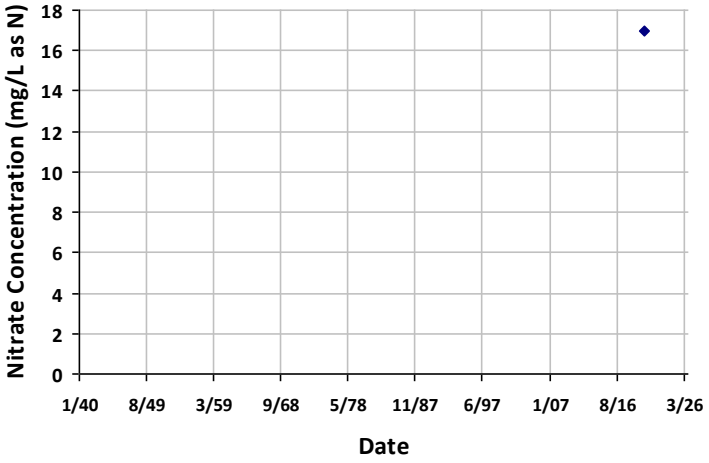
Well Name: AGW080014216-DOM WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



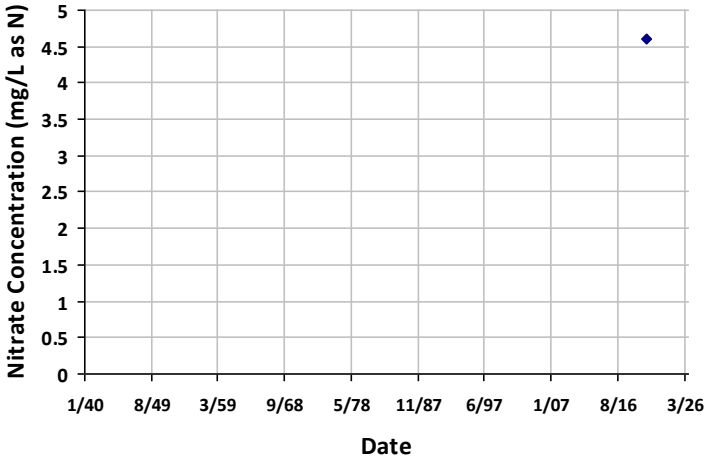
Well Name: AGW080014219-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



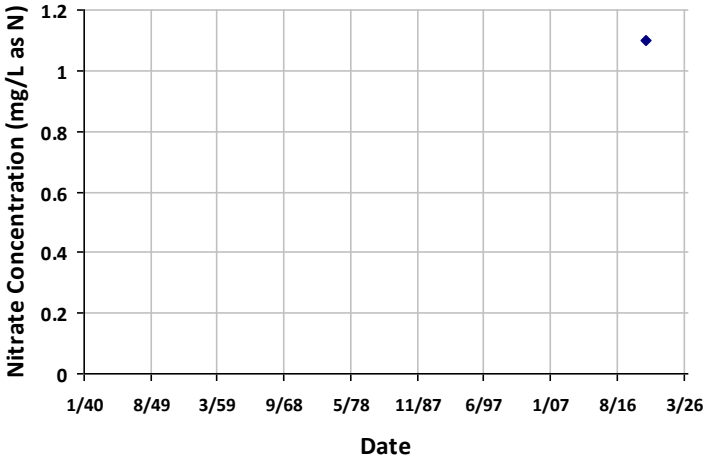
Well Name: AGW080014221-MAINHOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



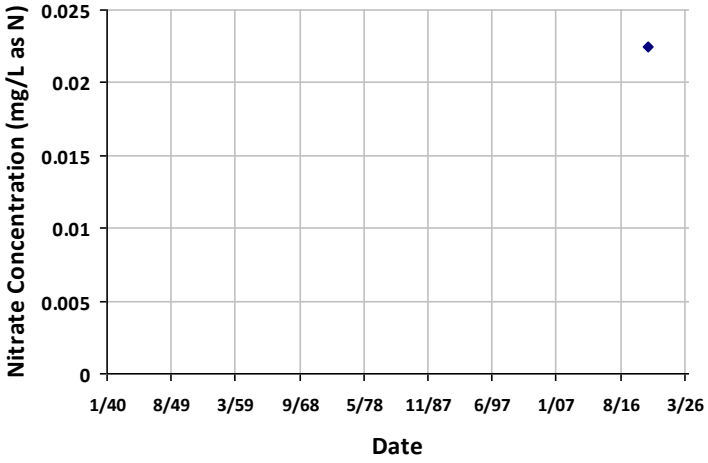
Well Name: AGW080014224-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



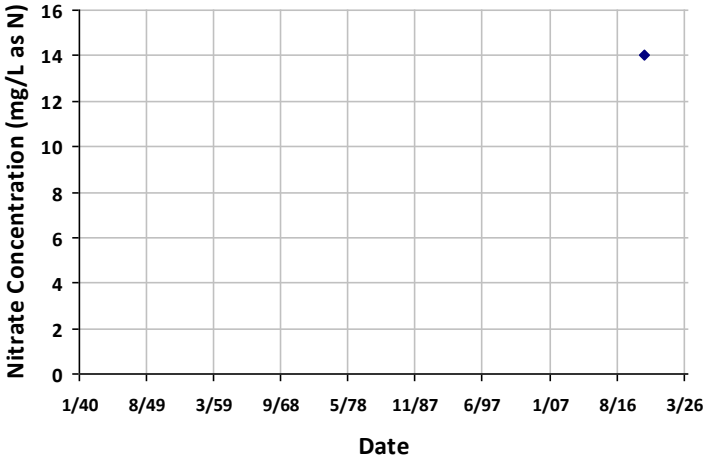
Well Name: AGW080014226-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



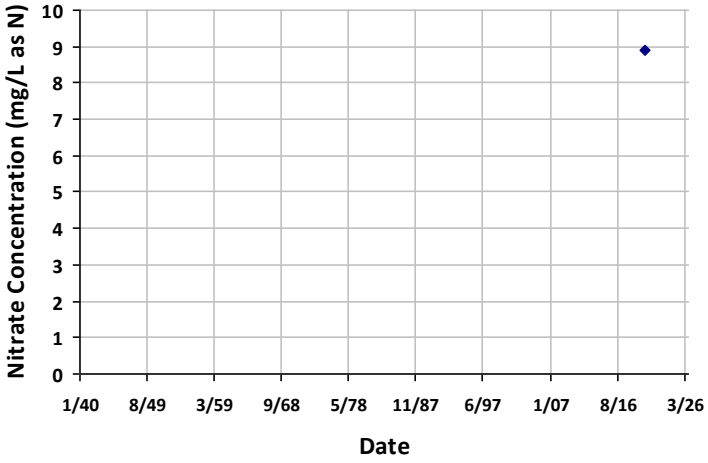
Well Name: AGW080014228-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



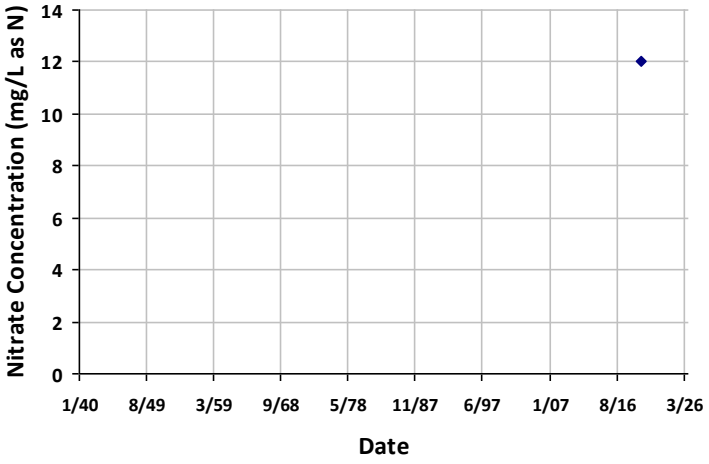
Well Name: AGW080014232-TODD RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



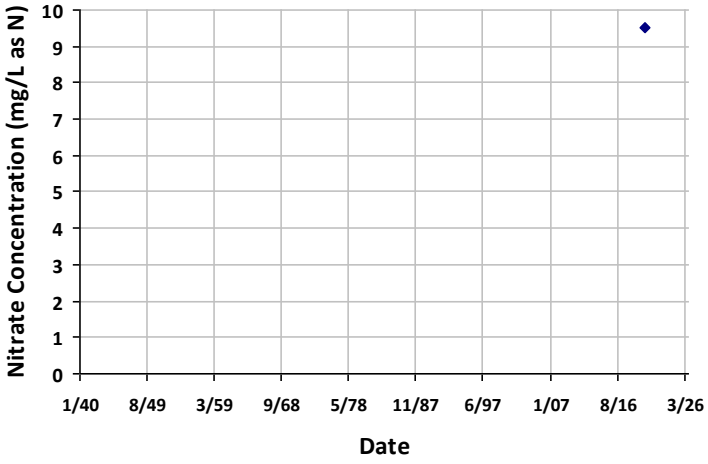
Well Name: AGW080014233-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



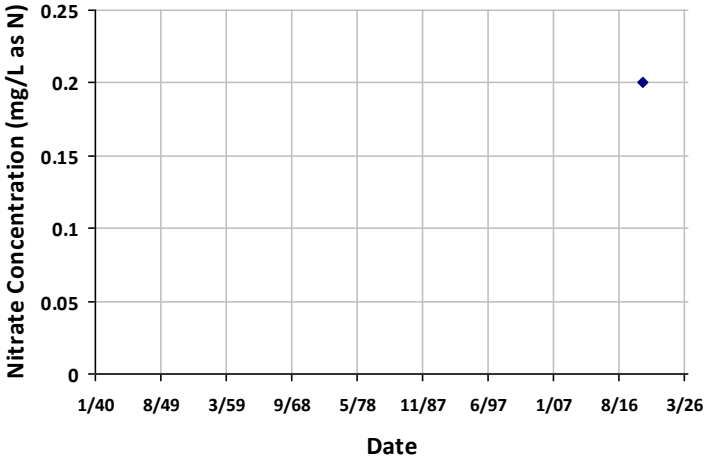
Well Name: AGW080014258-AG WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



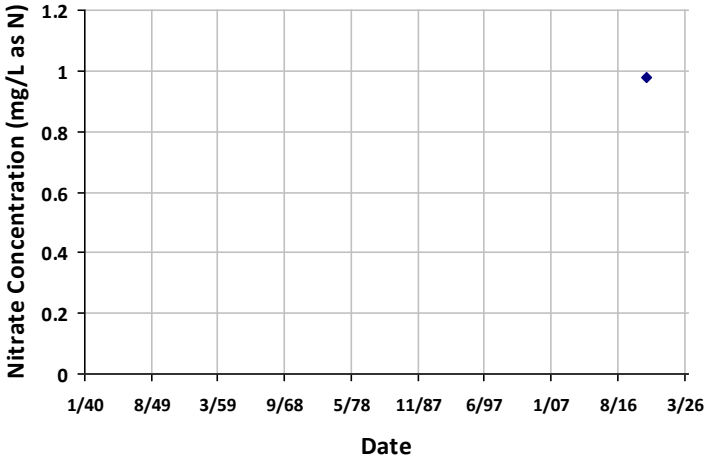
Well Name: AGW080014265-CHUCK WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



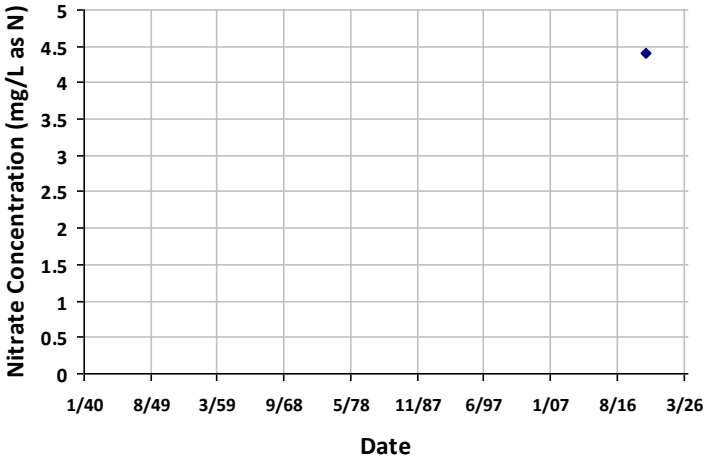
Well Name: AGW080014266-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



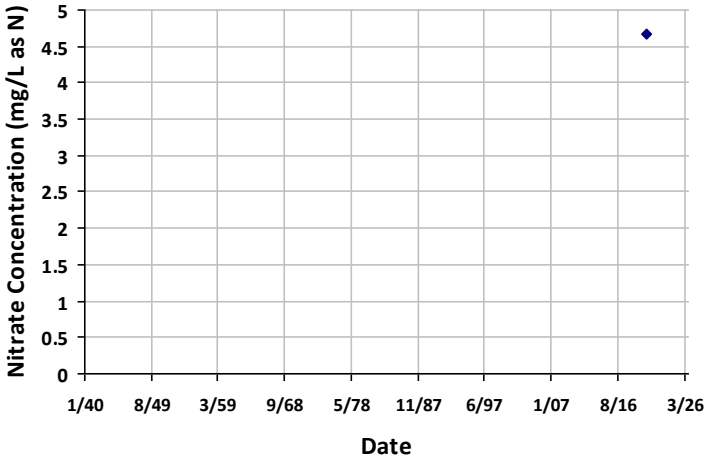
Well Name: AGW080014272-12463 W MA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



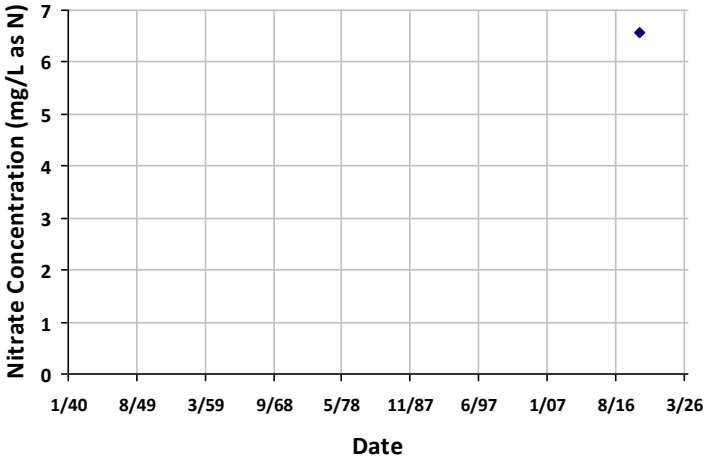
Well Name: AGW080014274-SHOP WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



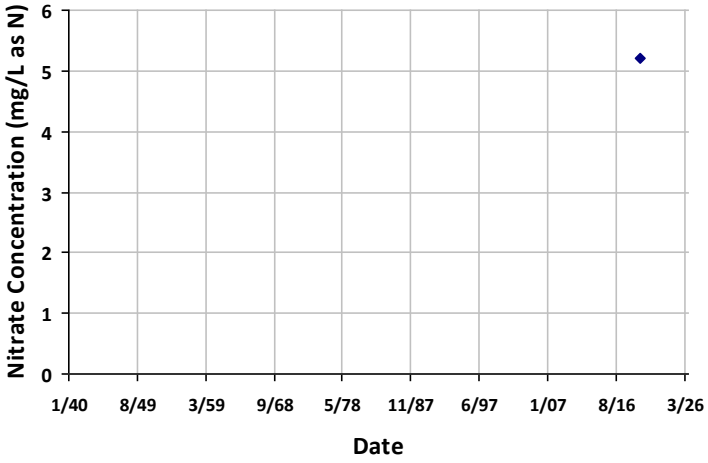
Well Name: AGW080014275-SOUTH WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



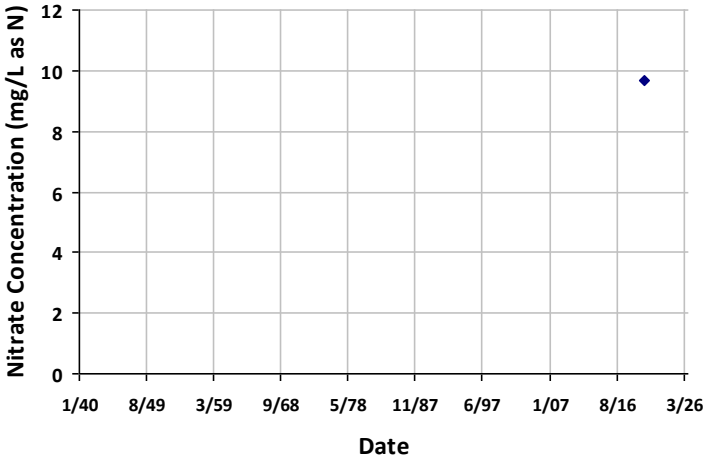
Well Name: AGW080014276-THIESSEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



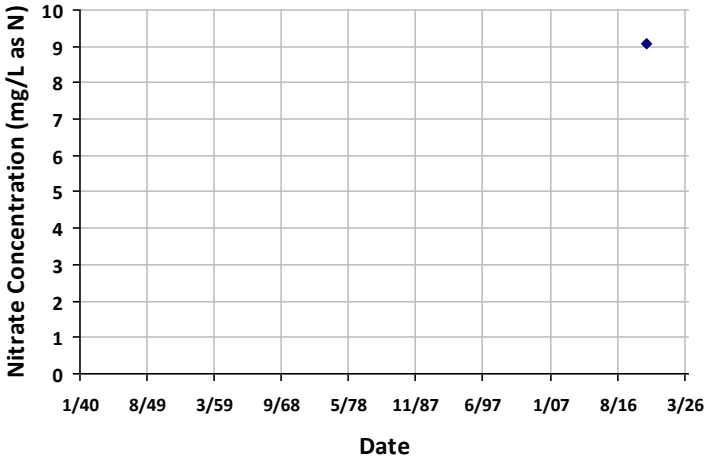
Well Name: AGW080014277-NELSON
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



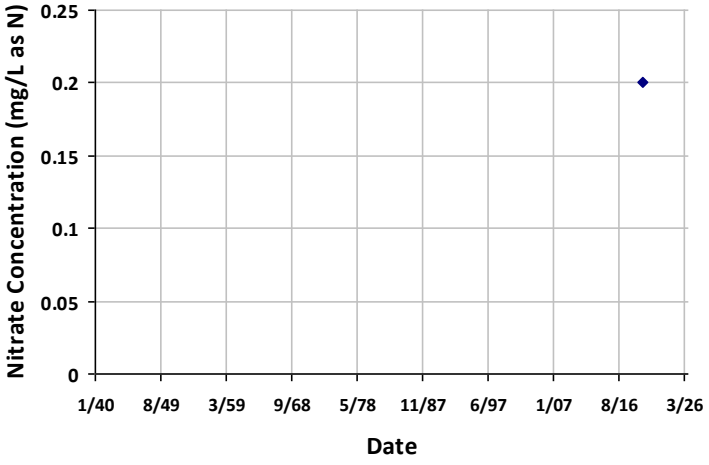
Well Name: AGW080014286-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



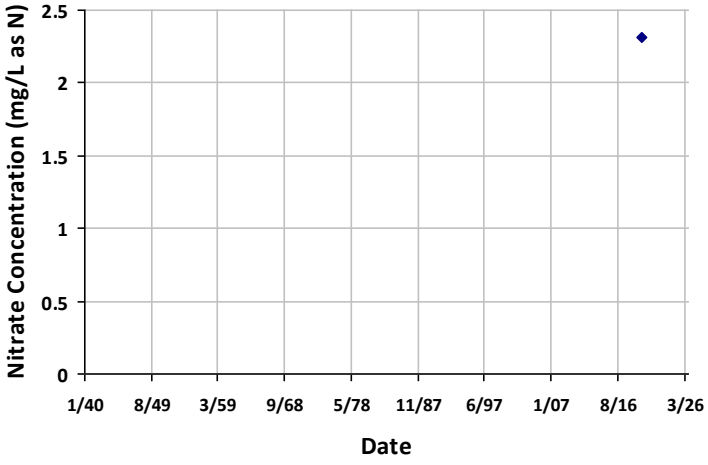
Well Name: AGW080014294-MIDWAY HOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



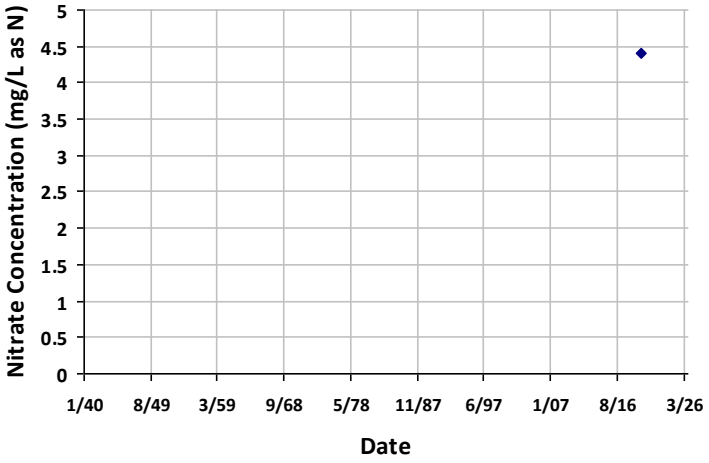
Well Name: AGW080014295-BLUEBERRY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



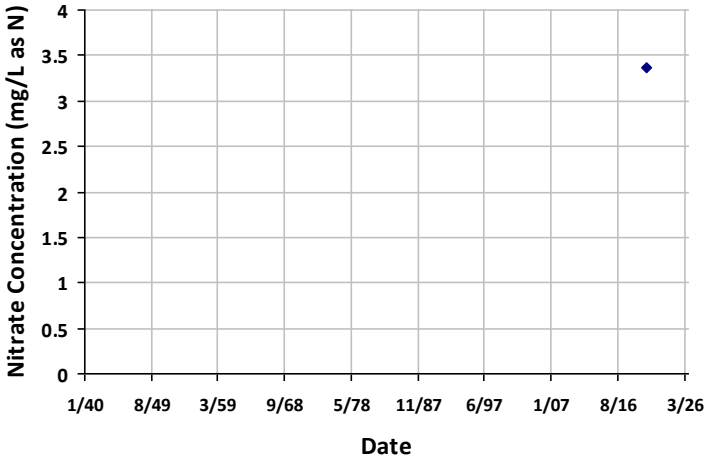
Well Name: AGW080014296-RICE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



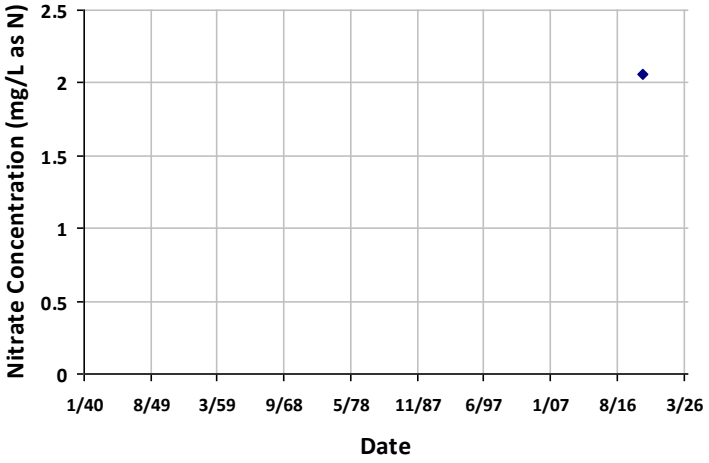
Well Name: AGW080014298-RAYROY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



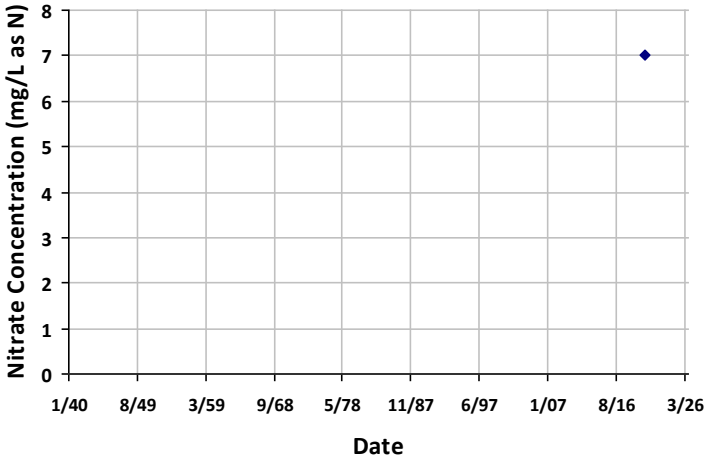
Well Name: AGW080014299-AVE 392
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



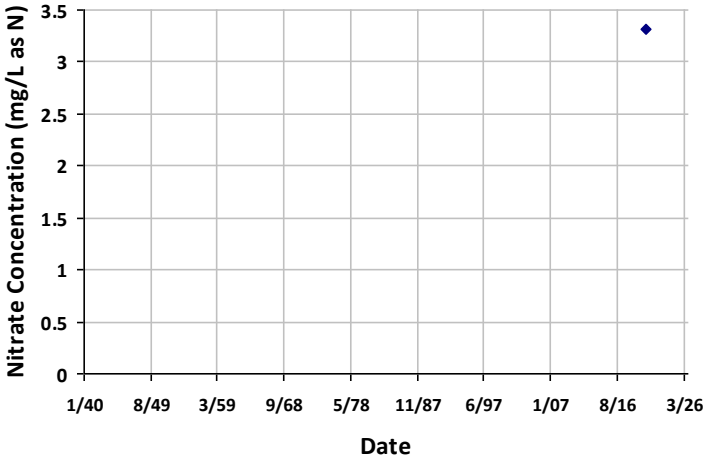
Well Name: AGW080014304-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



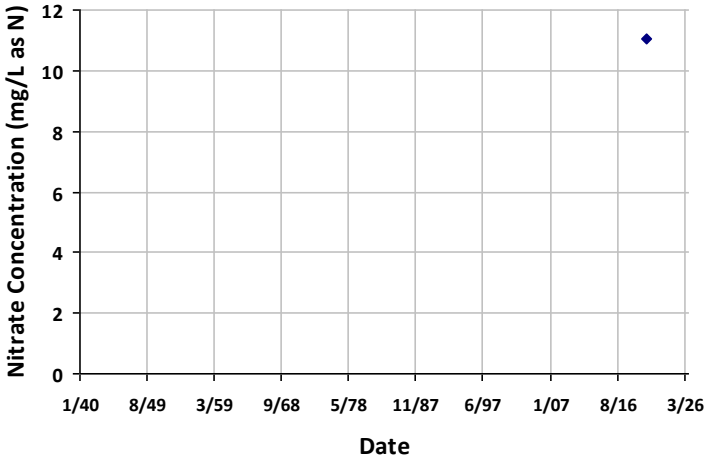
Well Name: AGW080014319-GERNER WEL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



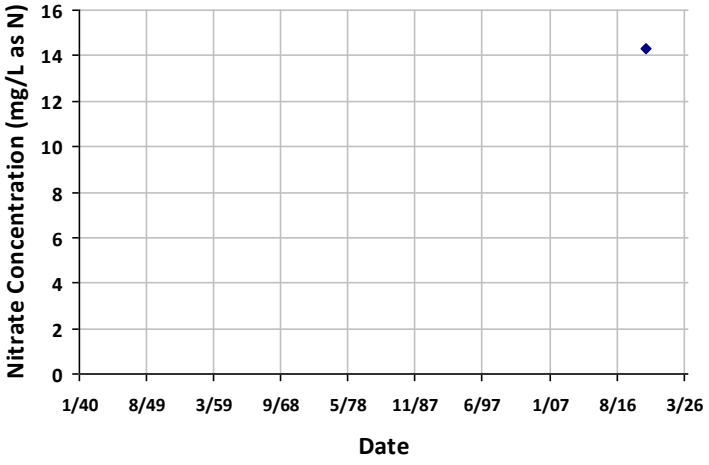
Well Name: AGW080014351-5HP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



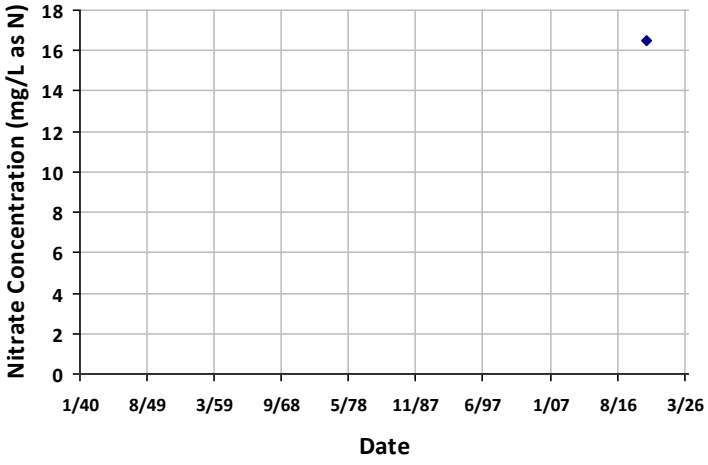
Well Name: AGW080014352-WELL ONE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



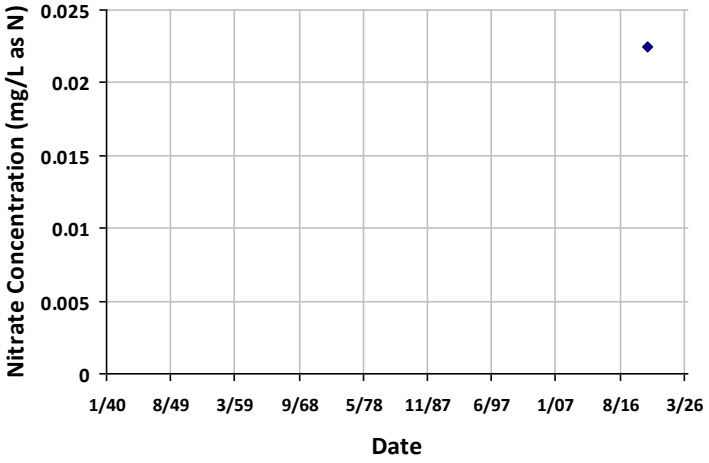
Well Name: AGW080014354-SANGERD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



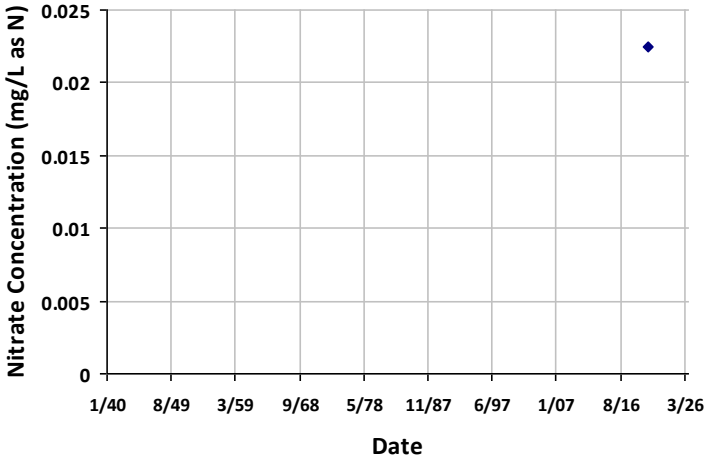
Well Name: AGW080014357-FRESNOD1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



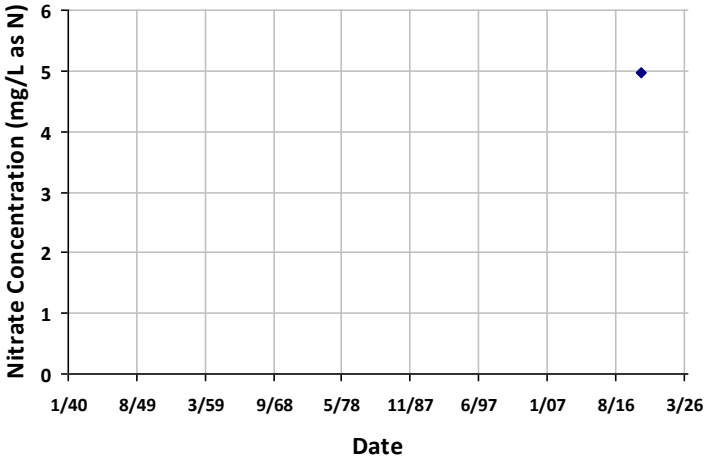
Well Name: AGW080014384-WEST WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



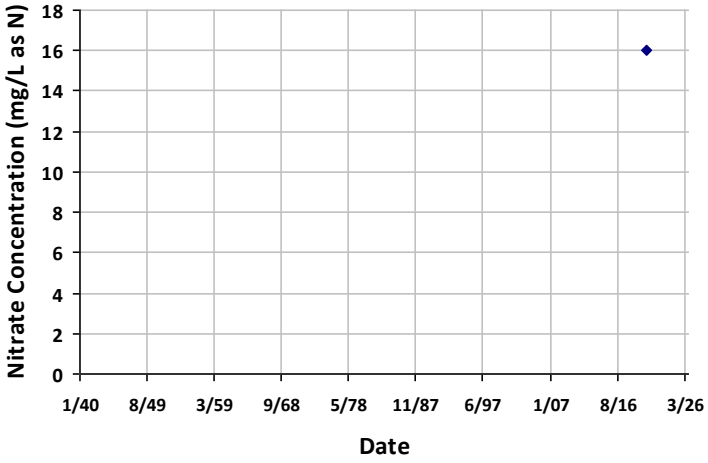
Well Name: AGW080014385-EAST WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



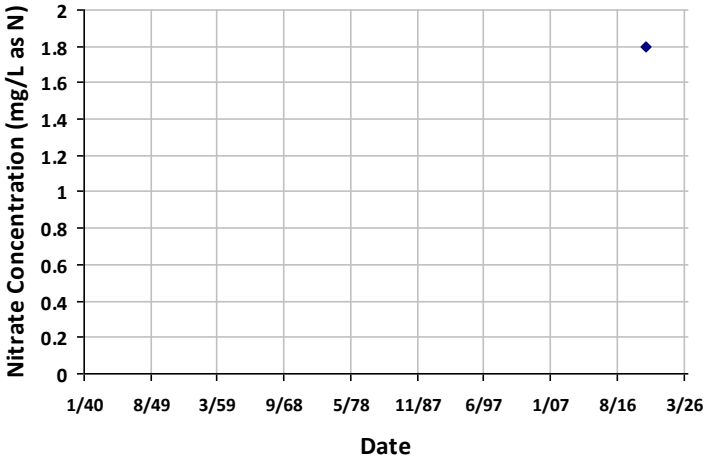
Well Name: AGW080014387-ALLEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



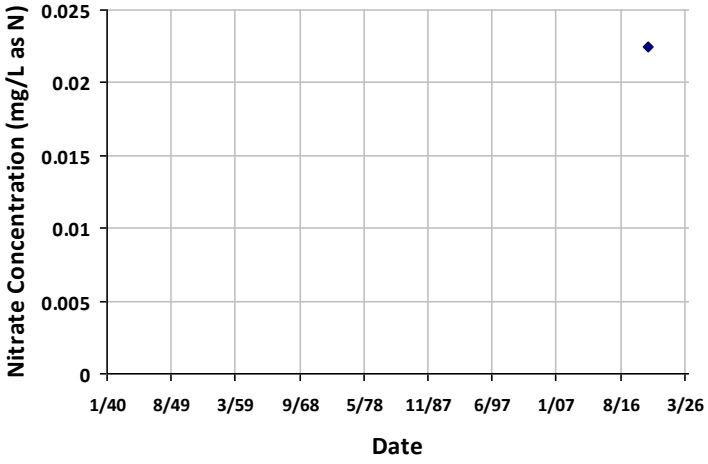
Well Name: AGW080014390-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



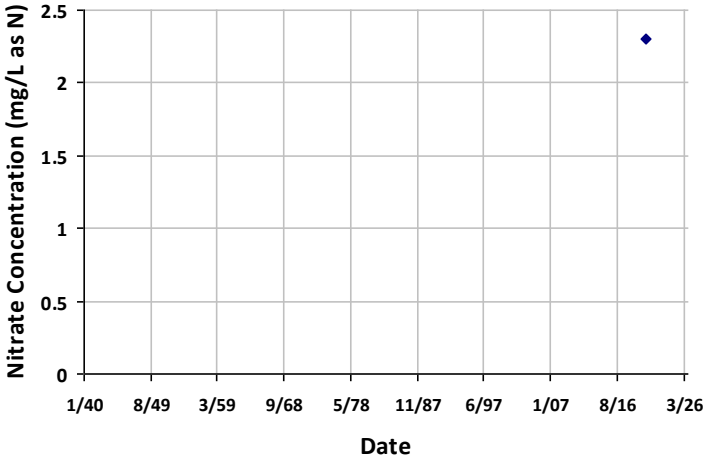
Well Name: AGW080014394-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



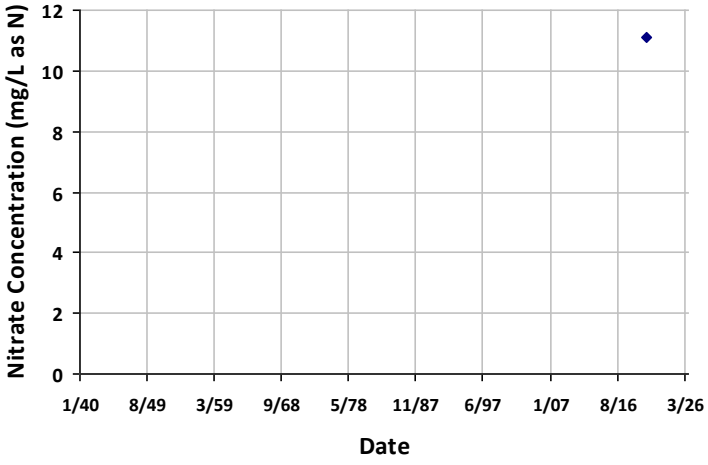
Well Name: AGW080014405-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



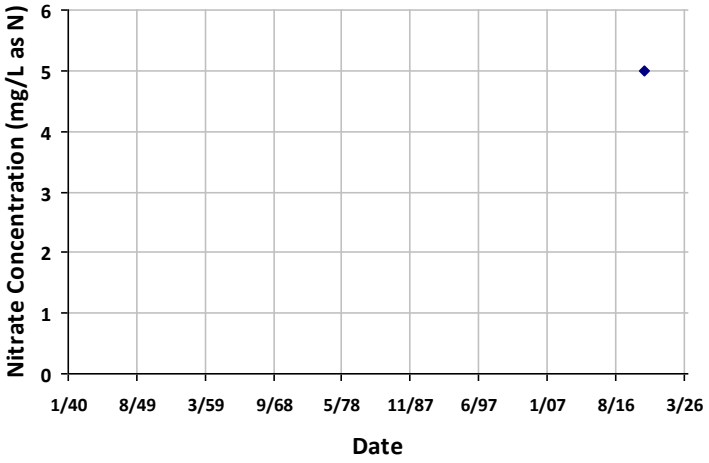
Well Name: AGW080014406-WELL 4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



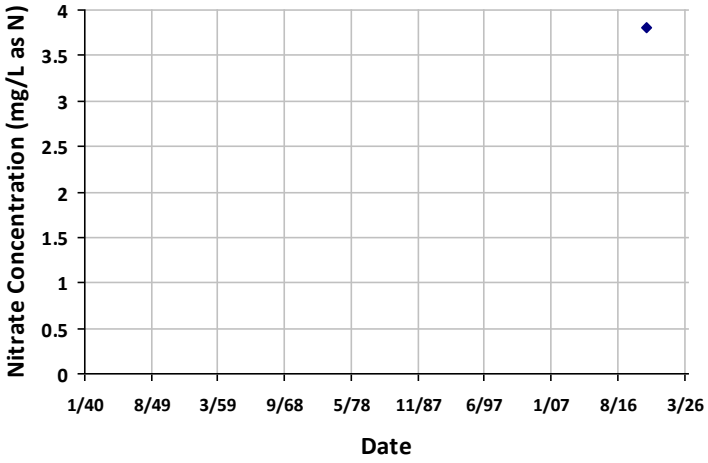
Well Name: AGW080014417-Y80
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



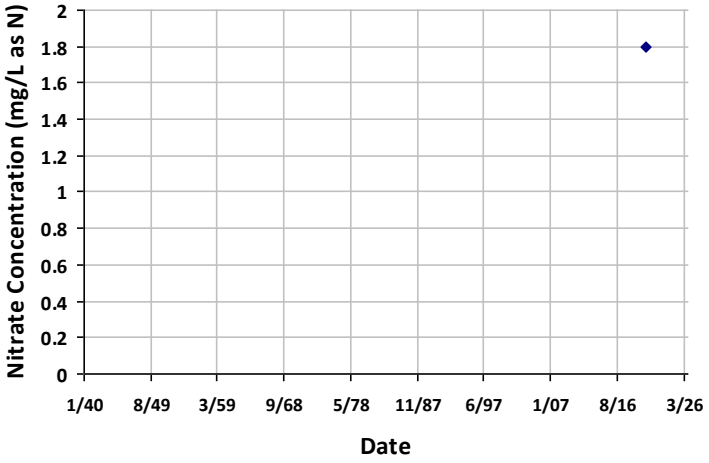
Well Name: AGW080014433-4730
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



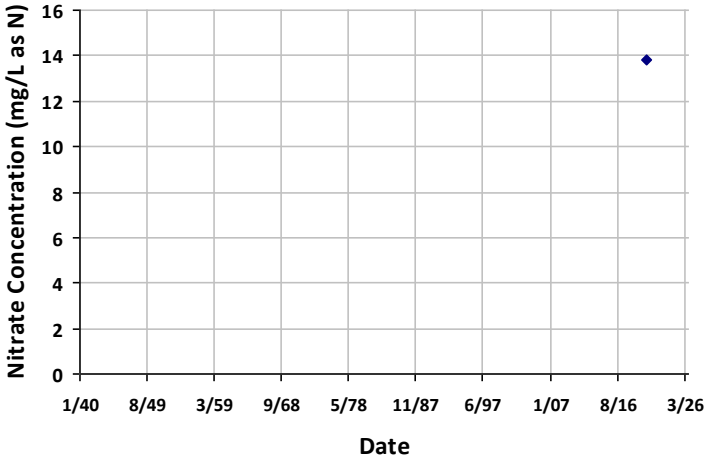
Well Name: AGW080014435-11199
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



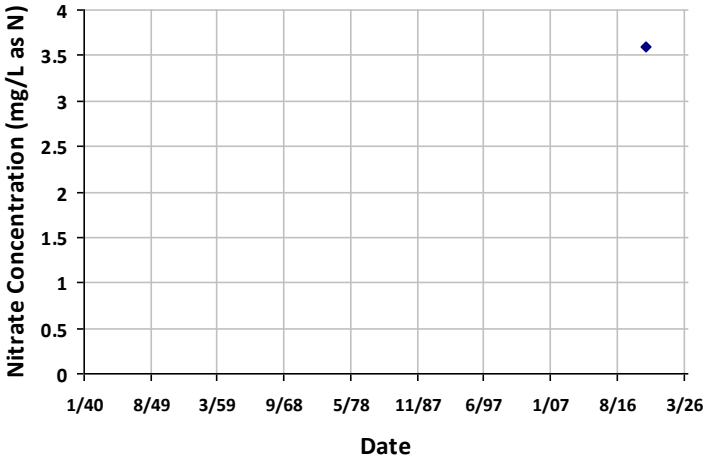
Well Name: AGW080014436-10673
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



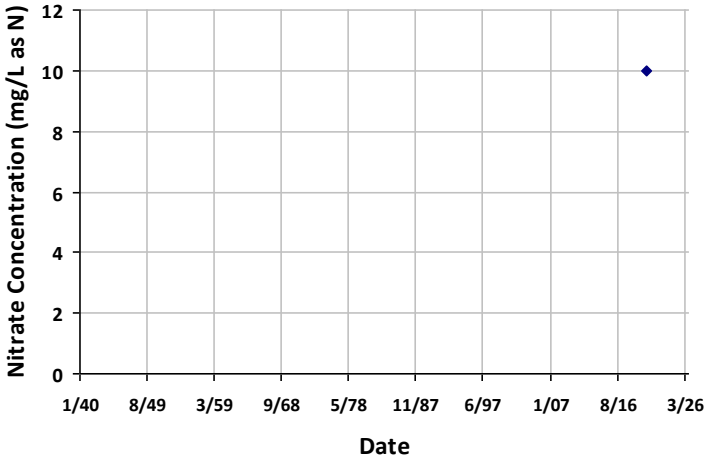
Well Name: AGW080014448-LYTLE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



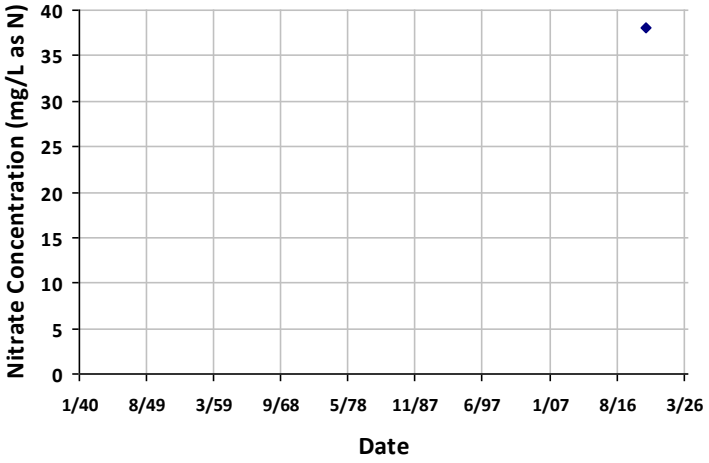
Well Name: AGW080014449-800
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



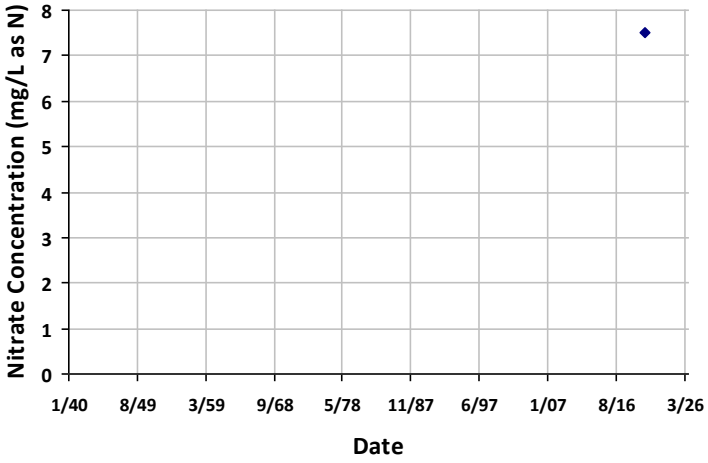
Well Name: AGW080014452-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



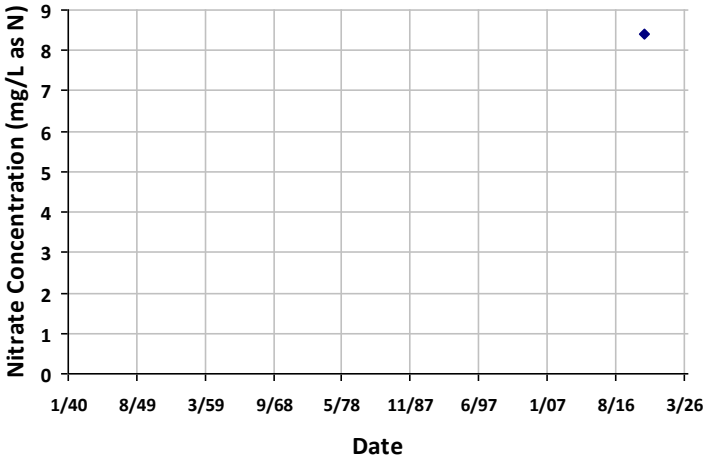
Well Name: AGW080014454-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



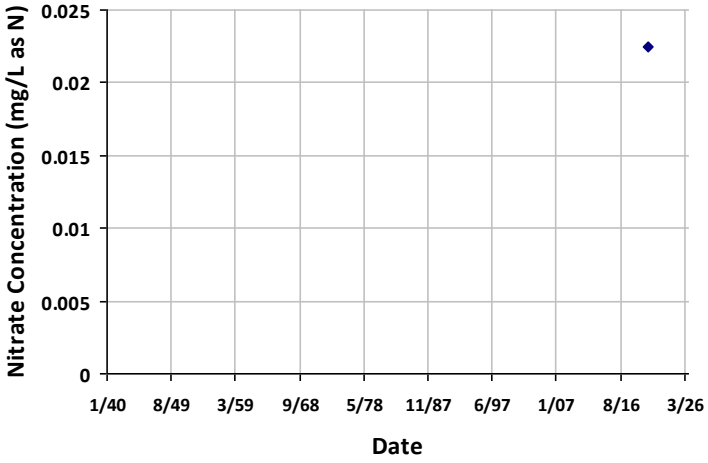
Well Name: AGW080014493-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



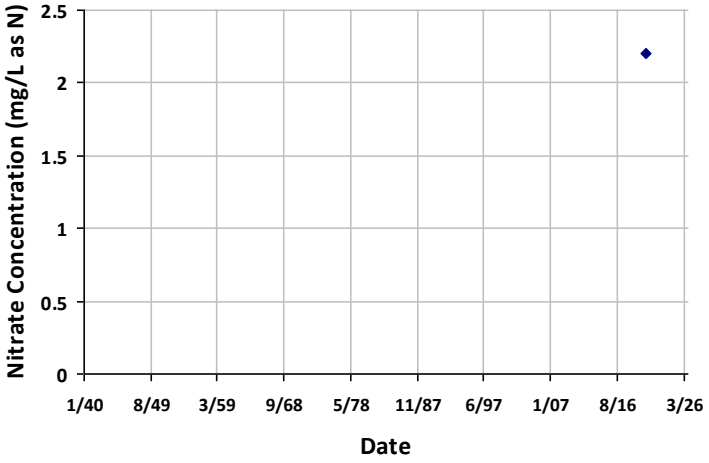
Well Name: AGW080014500-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



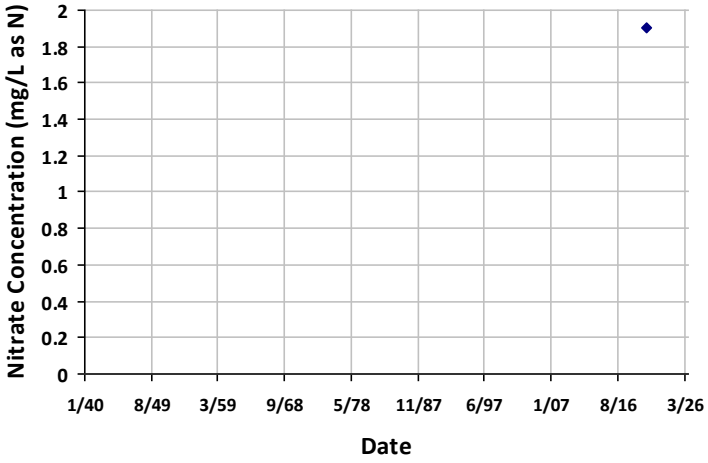
Well Name: AGW080014503-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



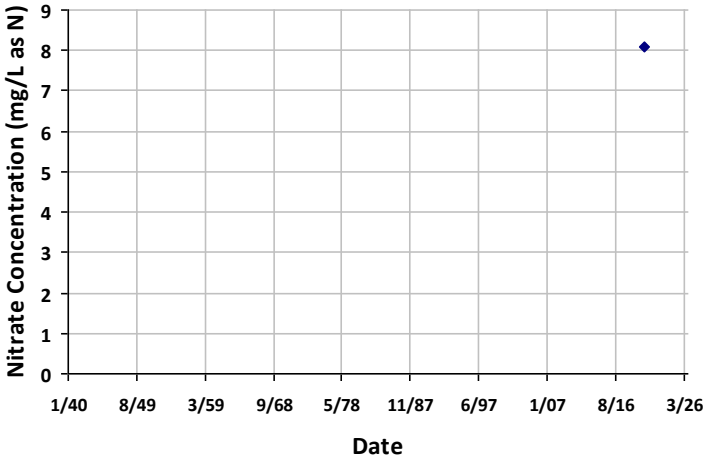
Well Name: AGW080014508-WINN WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



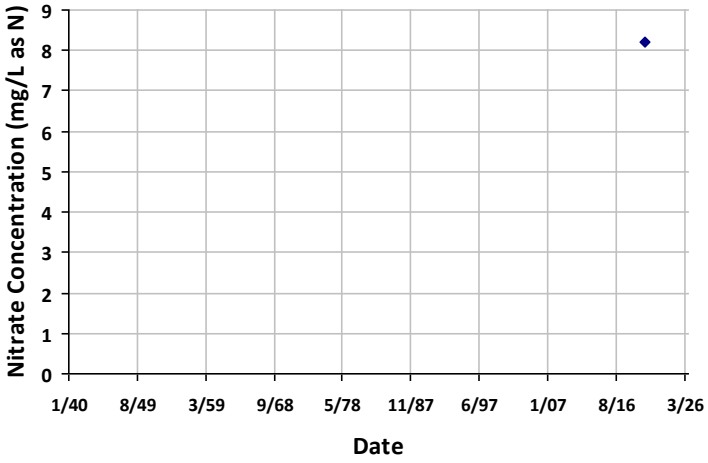
Well Name: AGW080014510-NISHI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



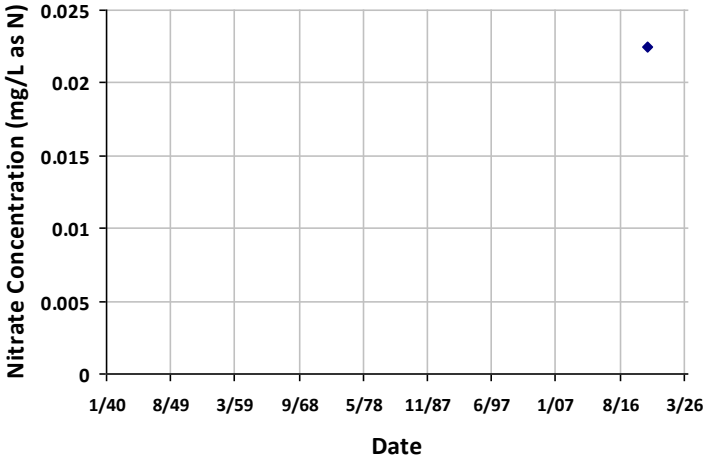
Well Name: AGW080014513-10860
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



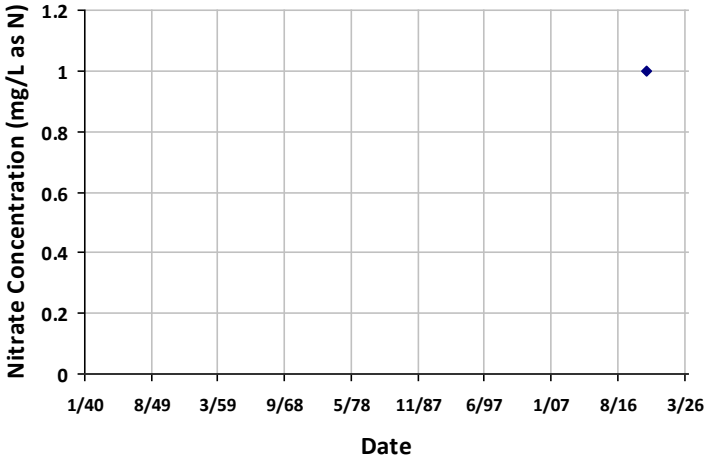
Well Name: AGW080014514-1808
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



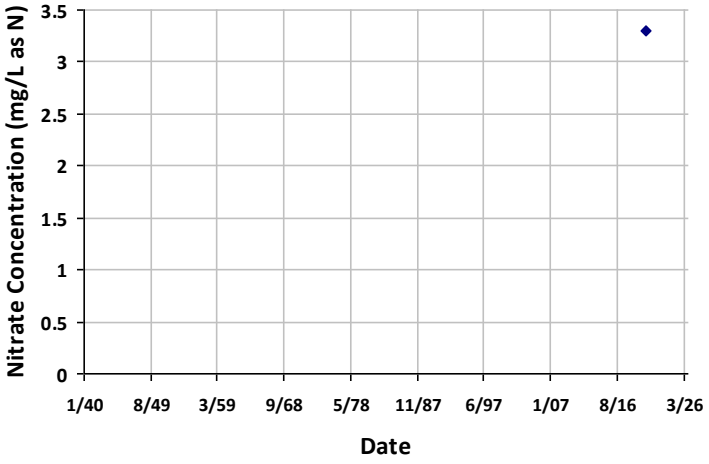
Well Name: AGW080014541-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



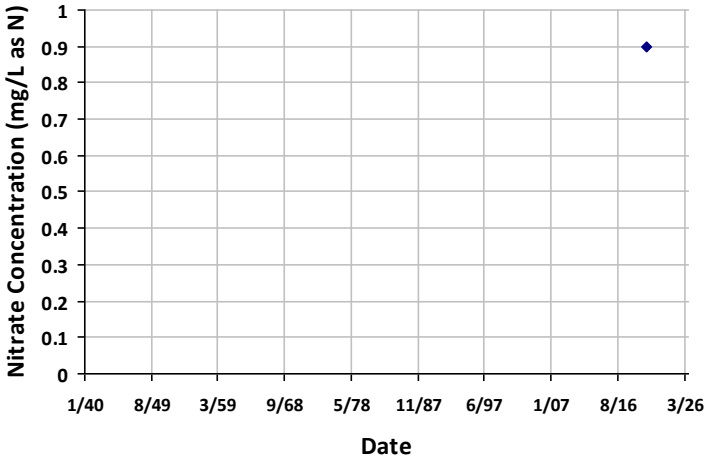
Well Name: AGW080014546-BELM EAST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



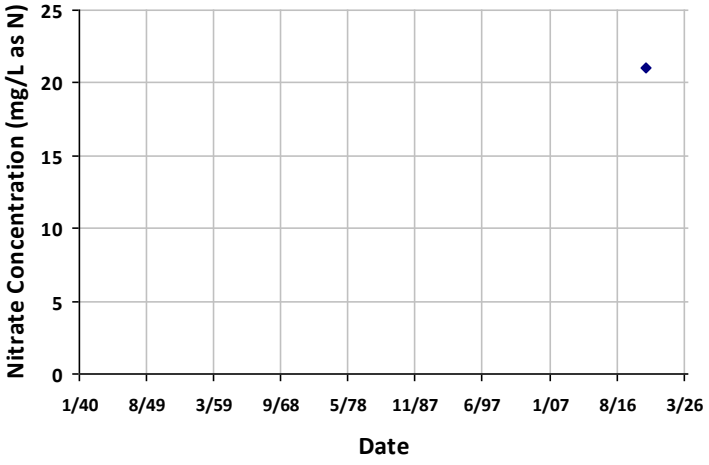
Well Name: AGW080014547-RIVERBEND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



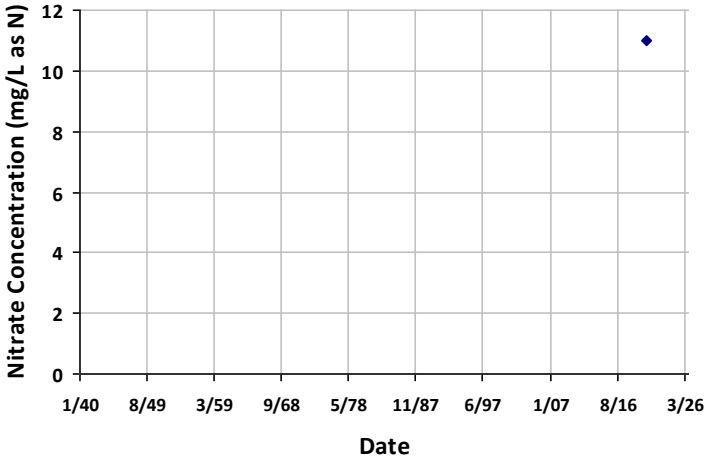
Well Name: AGW080014549-BELMONT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



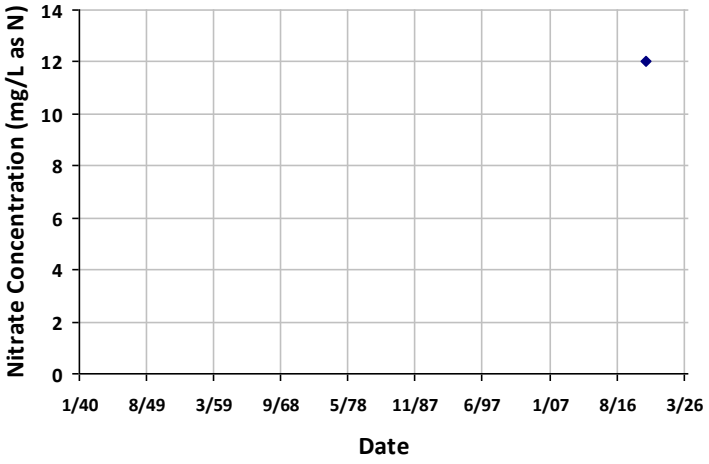
Well Name: AGW080014550-A
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



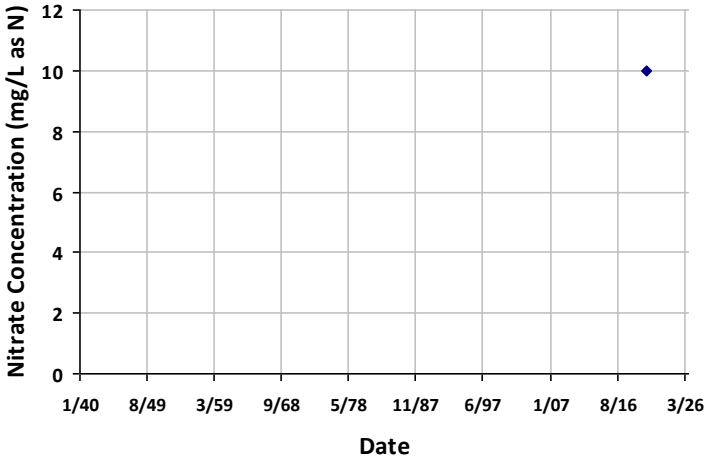
Well Name: AGW080014563-GF-H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



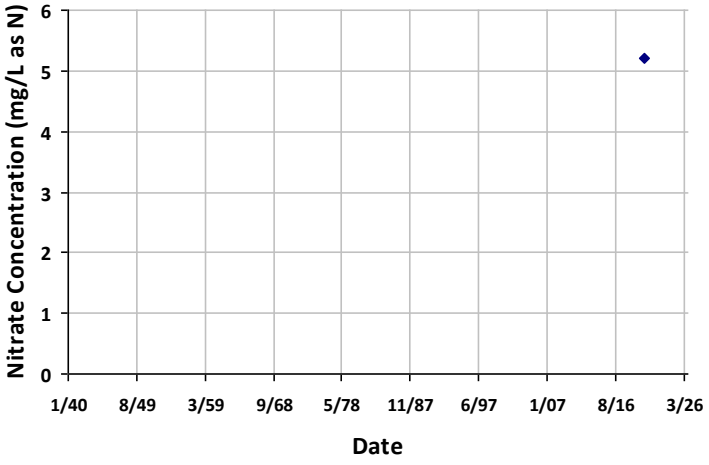
Well Name: AGW080014565-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



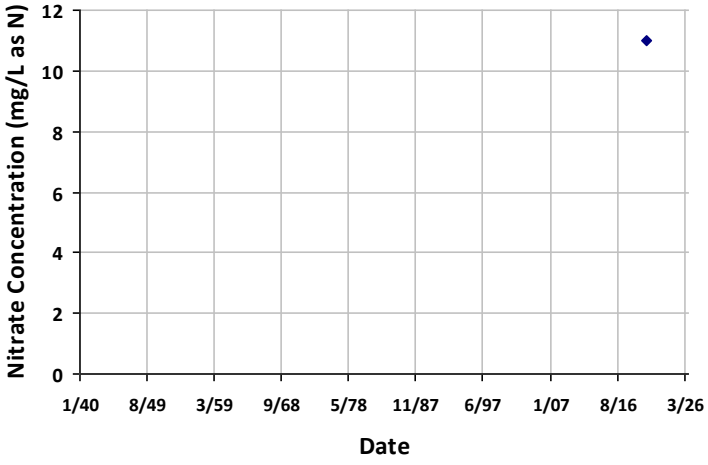
Well Name: AGW080014568-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



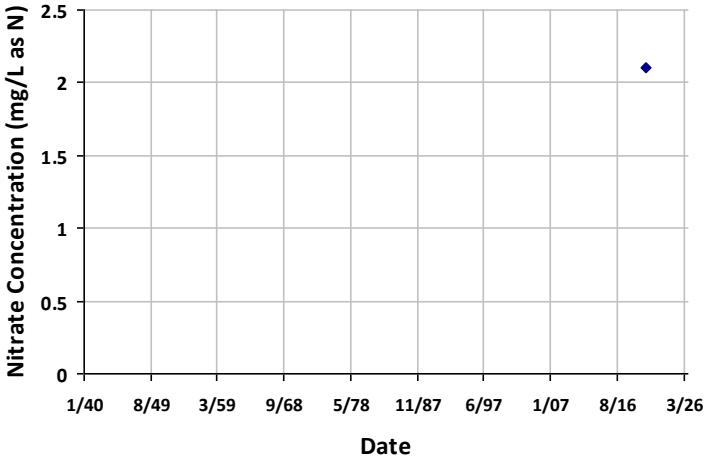
Well Name: AGW080014578-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



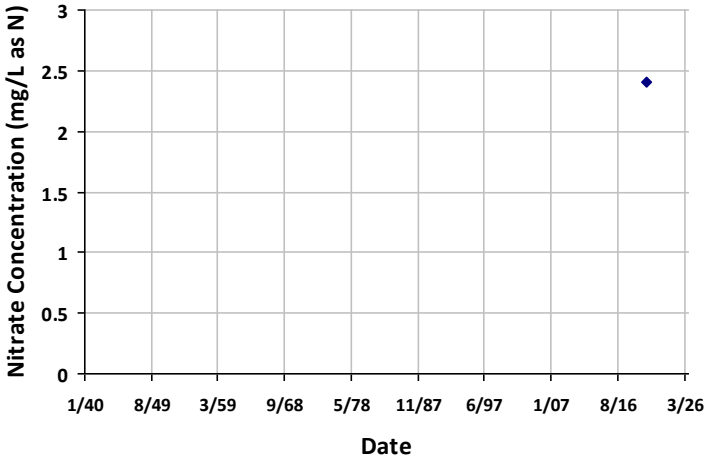
Well Name: AGW080014579-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



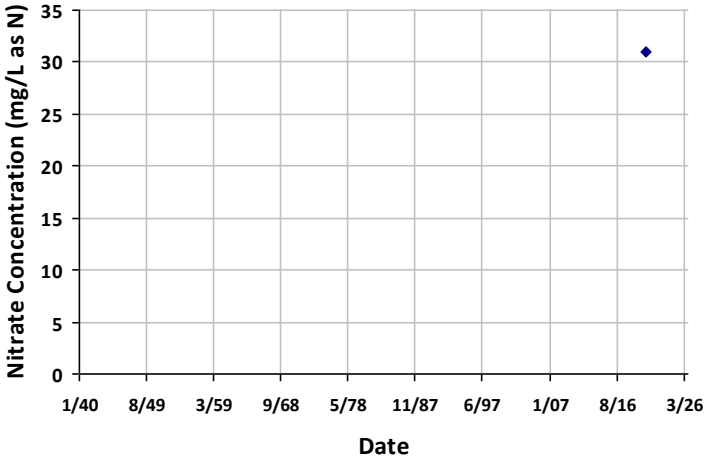
Well Name: AGW080014592-CEDAR
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



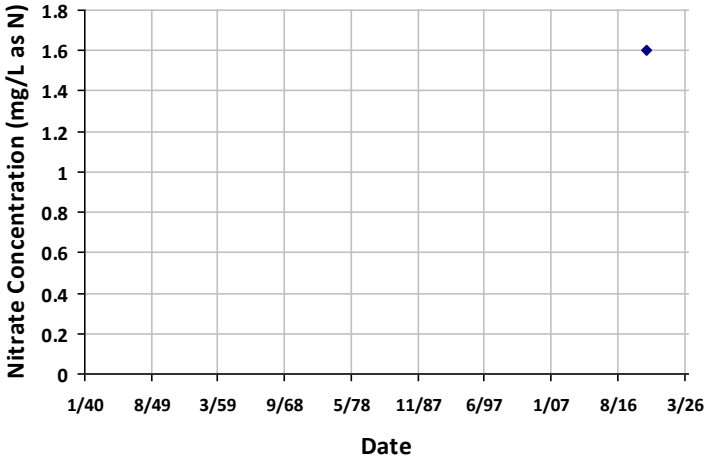
Well Name: AGW080014593-KAMM 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



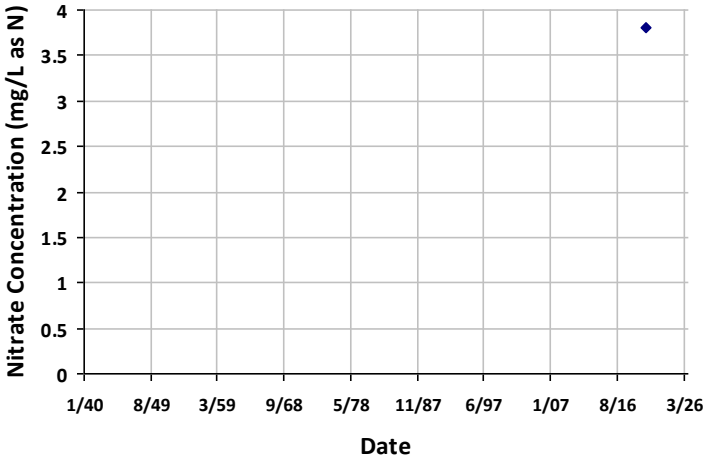
Well Name: AGW080014594-KAMM 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



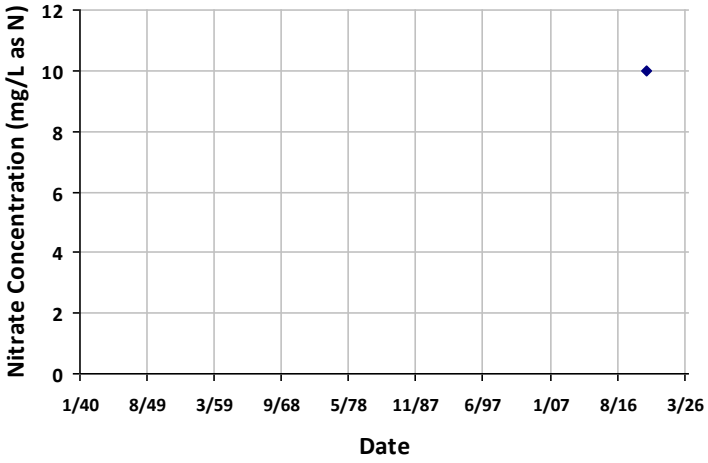
Well Name: AGW080014595-6795
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



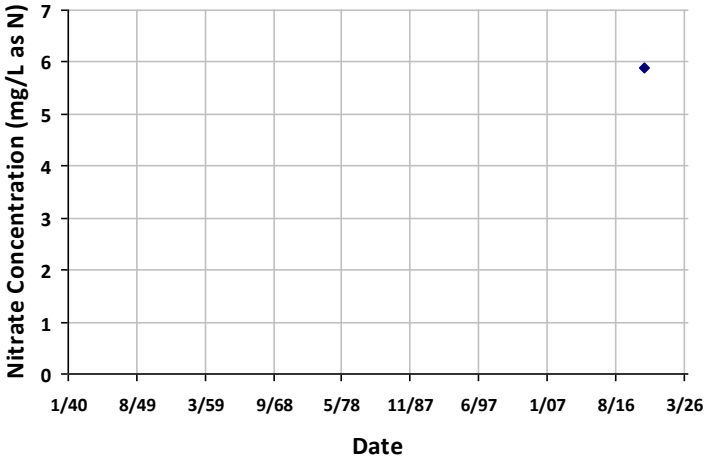
Well Name: AGW080014618-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



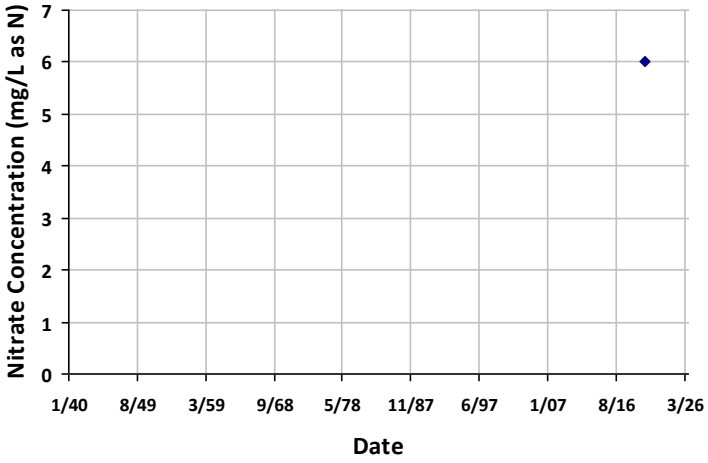
Well Name: AGW080014624-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



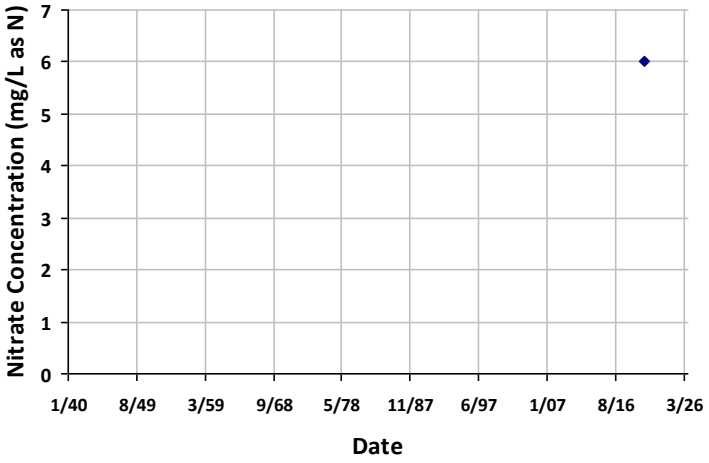
Well Name: AGW080014629-SHOP HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



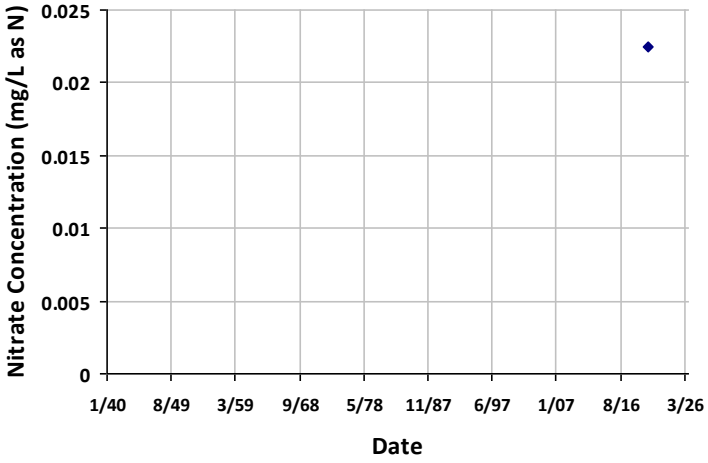
Well Name: AGW080014630-MANUELS HO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



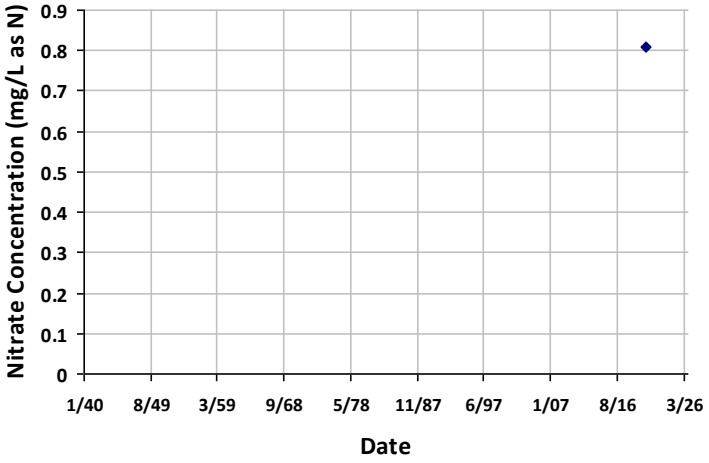
Well Name: AGW080014634-TONYS HOUS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



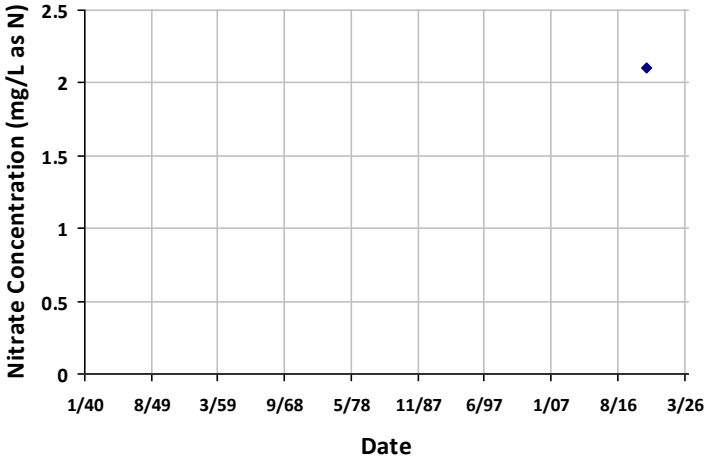
Well Name: AGW080014636-BILLS HOUS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



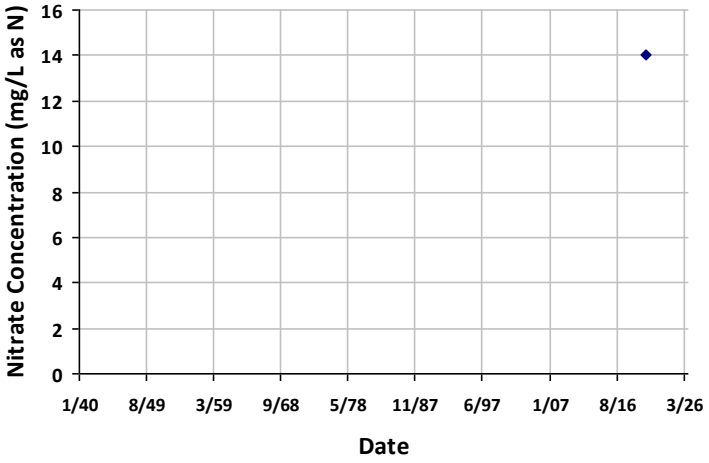
Well Name: AGW080014639-8086
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



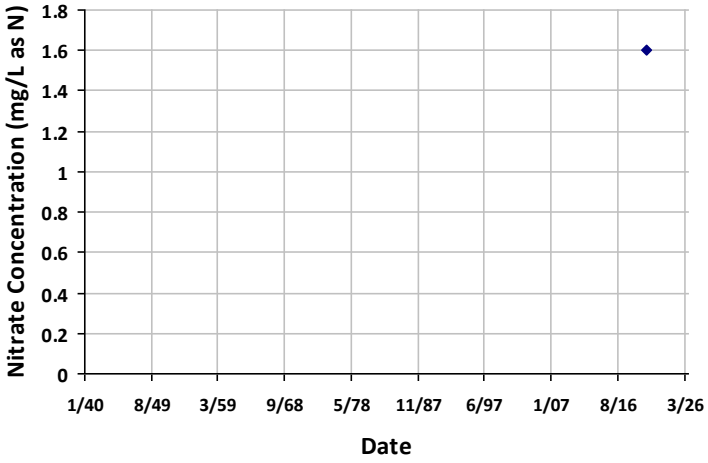
Well Name: AGW080014677-5638
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



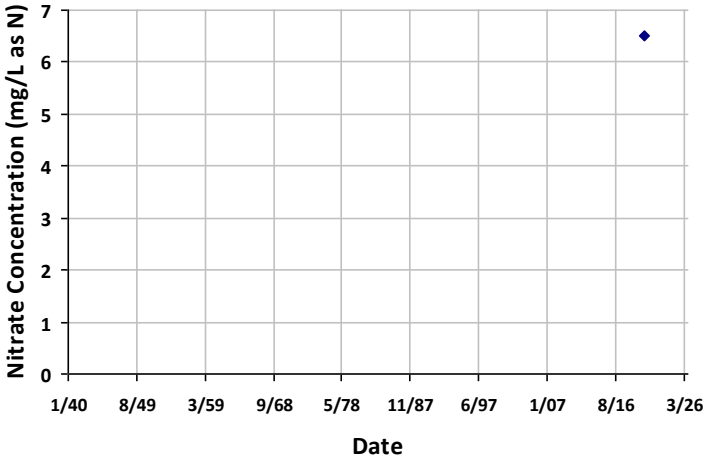
Well Name: AGW080014681-KEVORKIAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



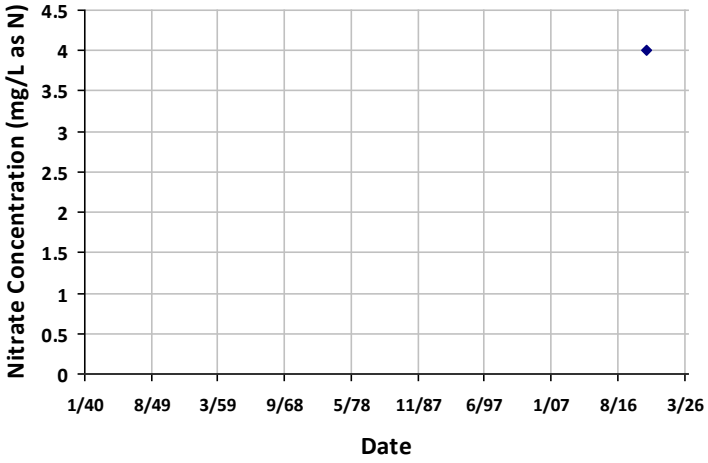
Well Name: AGW080014712-FARM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



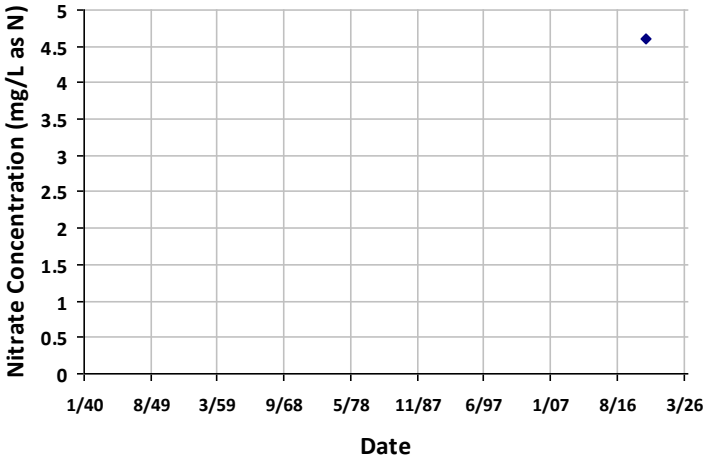
Well Name: AGW080014718-SUNNYSIDE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



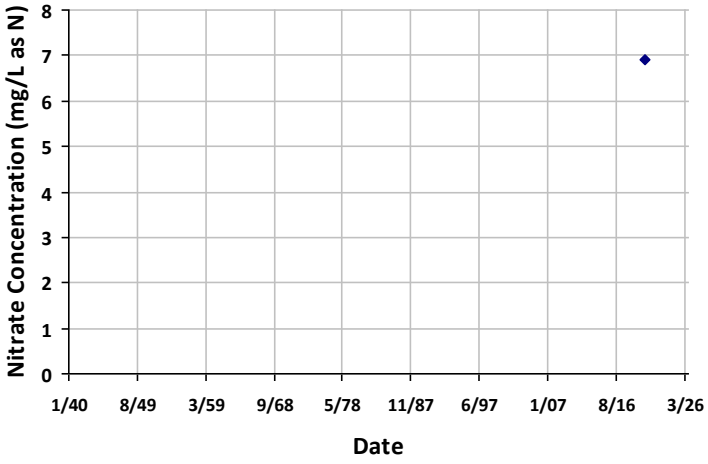
Well Name: AGW080014720-REINA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



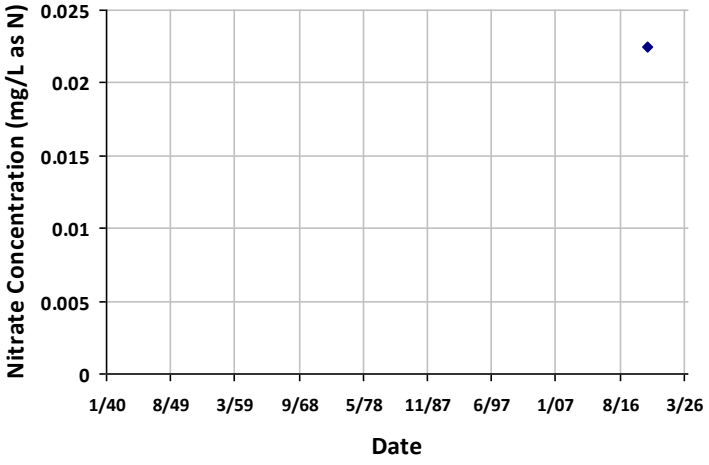
Well Name: AGW080014725-BONNIE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



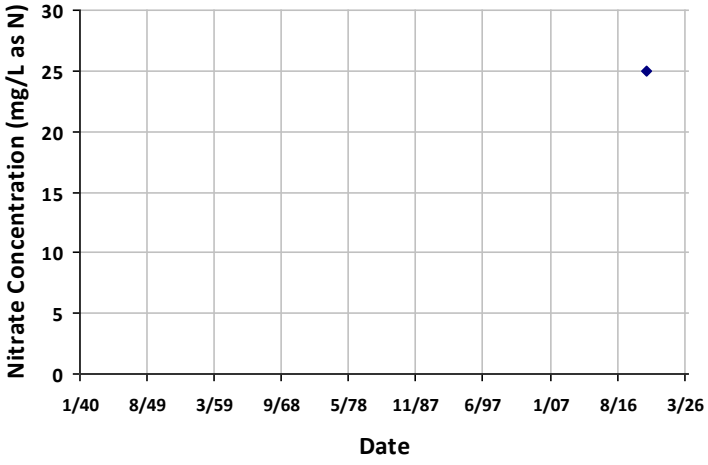
Well Name: AGW080014727-MANNING
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



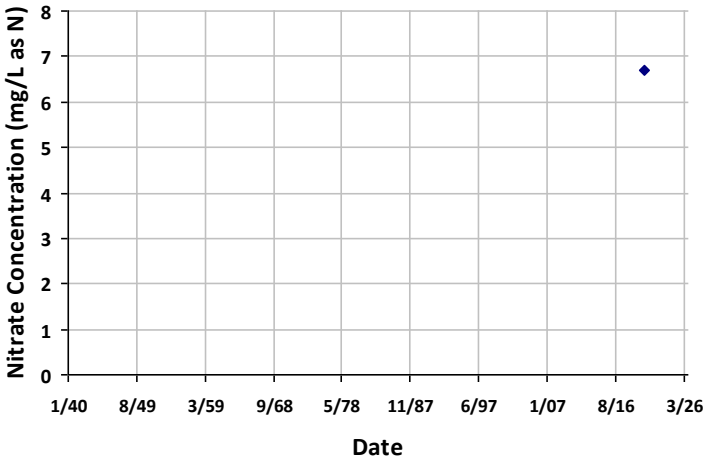
Well Name: AGW080014731-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



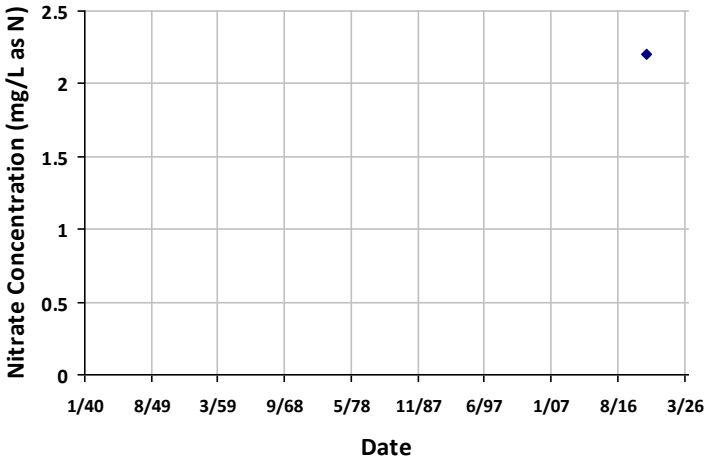
Well Name: AGW080014732-W40
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



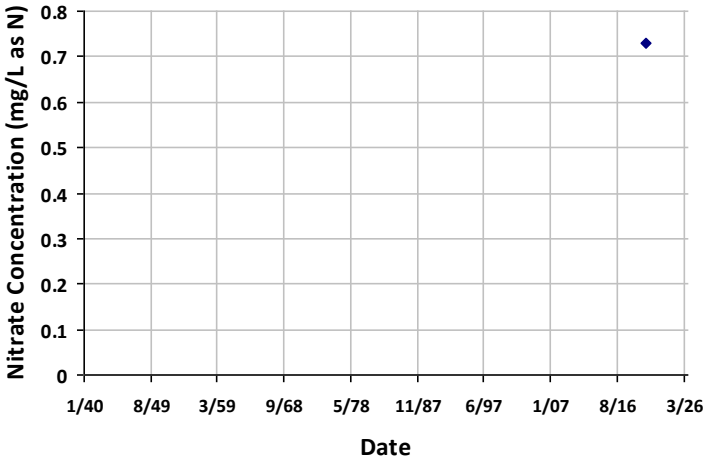
Well Name: AGW080014733-S40
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



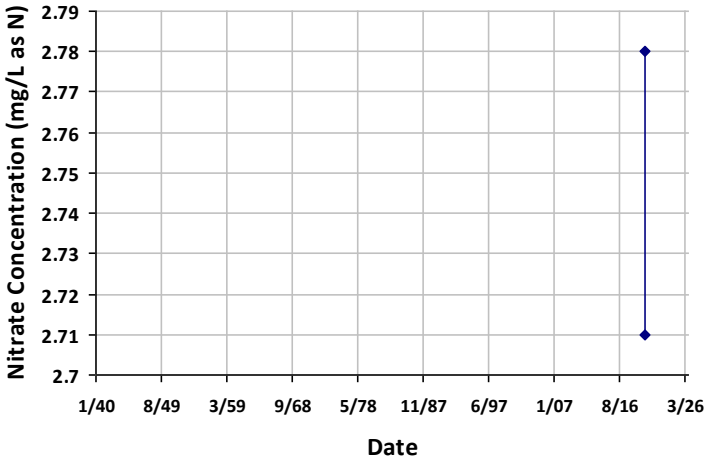
Well Name: AGW080014734-DS40-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



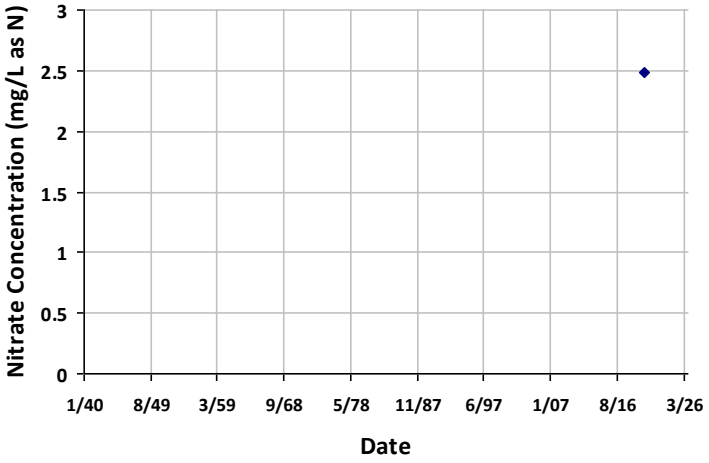
Well Name: AGW080014735-FS80
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



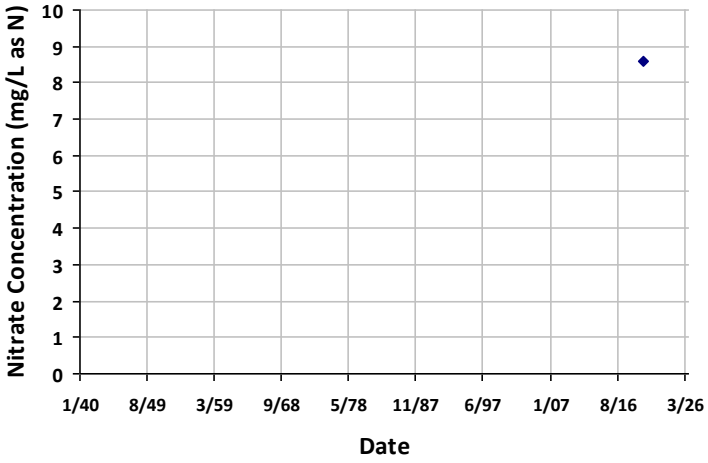
Well Name: AGW080014743-OFFICE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



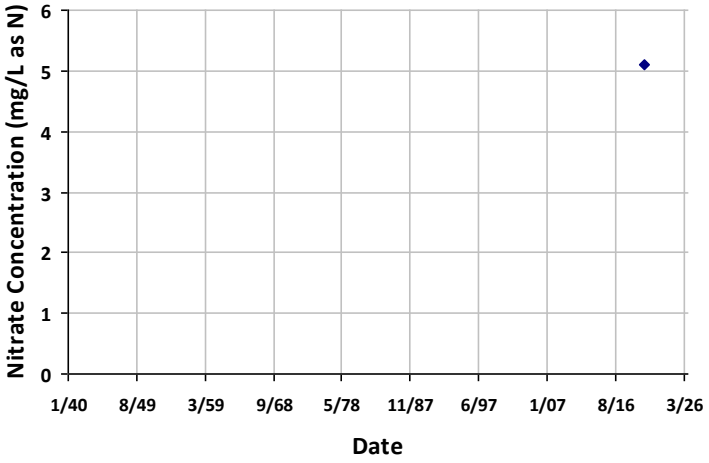
Well Name: AGW080014744-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



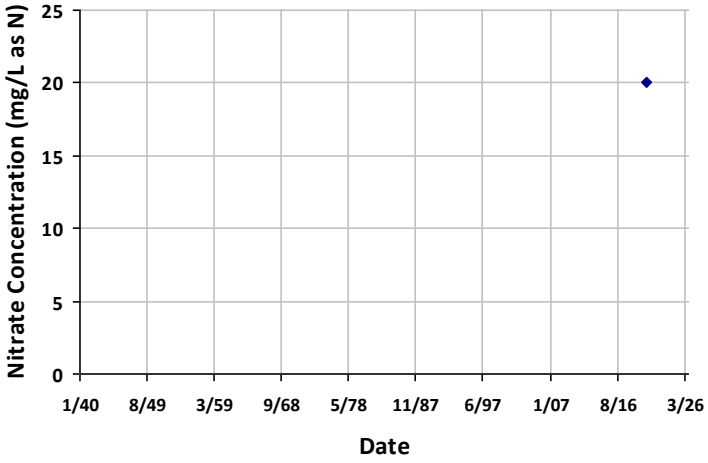
Well Name: AGW080014745-BILLSHOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



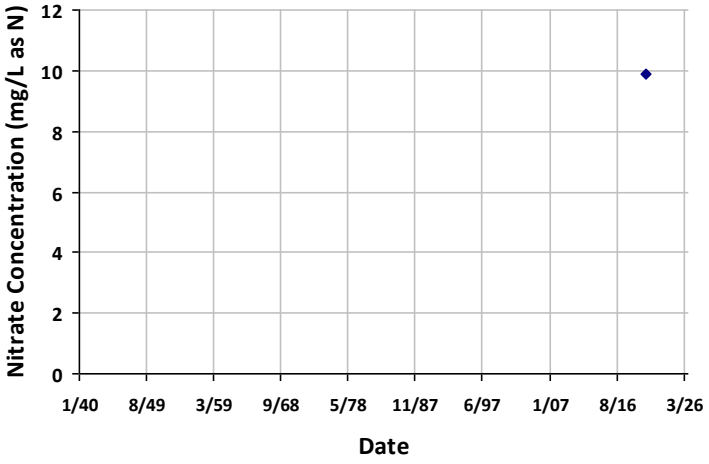
Well Name: AGW080014753-WELL 4675
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



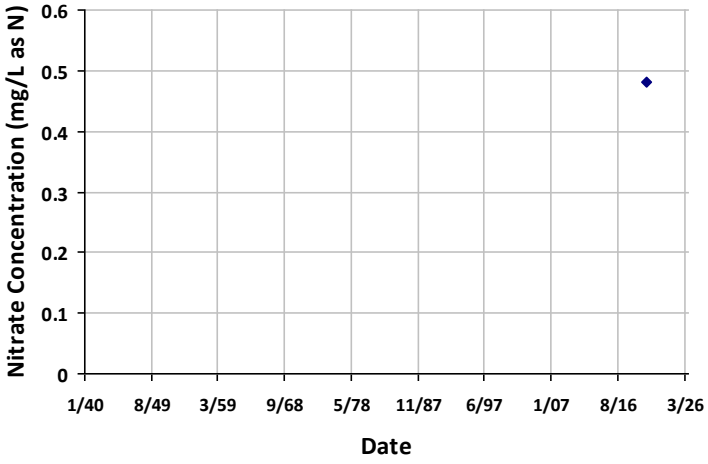
Well Name: AGW080014755-WELL 4424
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



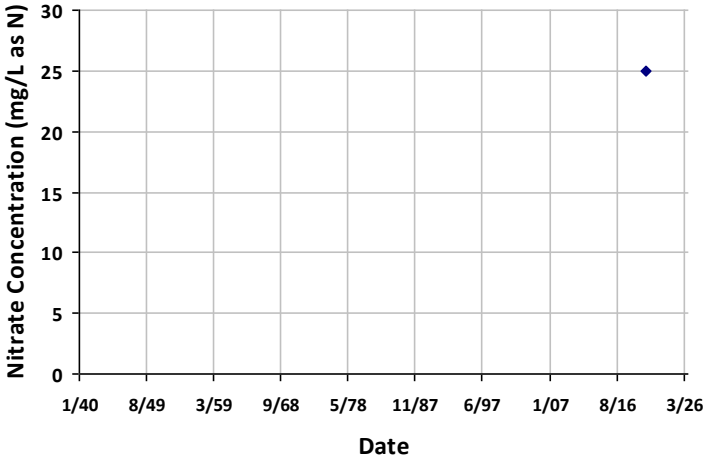
Well Name: AGW080014756-JENSEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



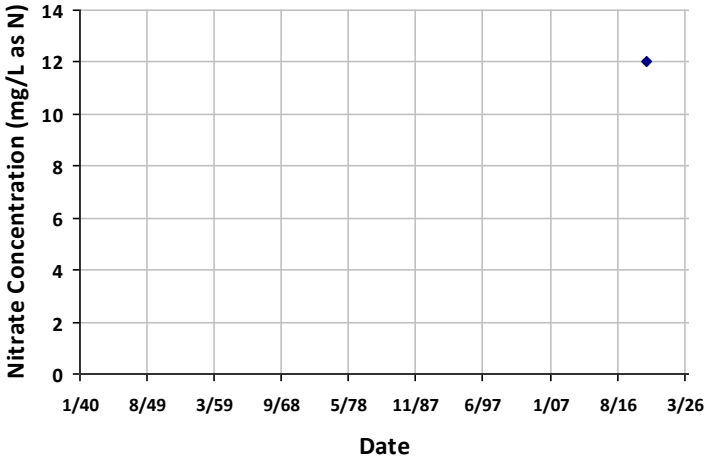
Well Name: AGW080014757-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



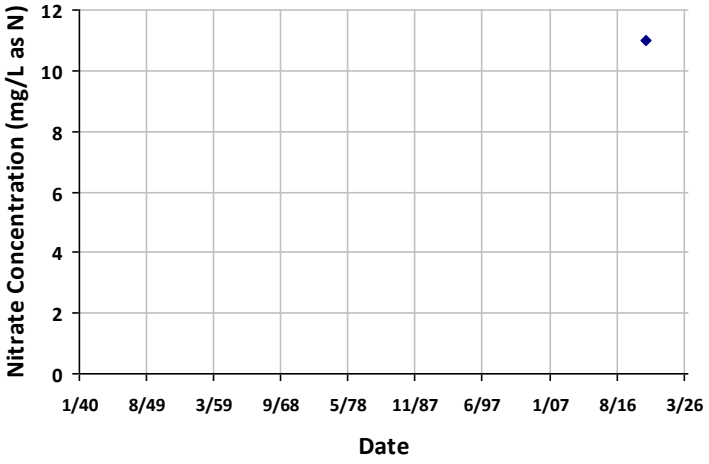
Well Name: AGW080014761-N. HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



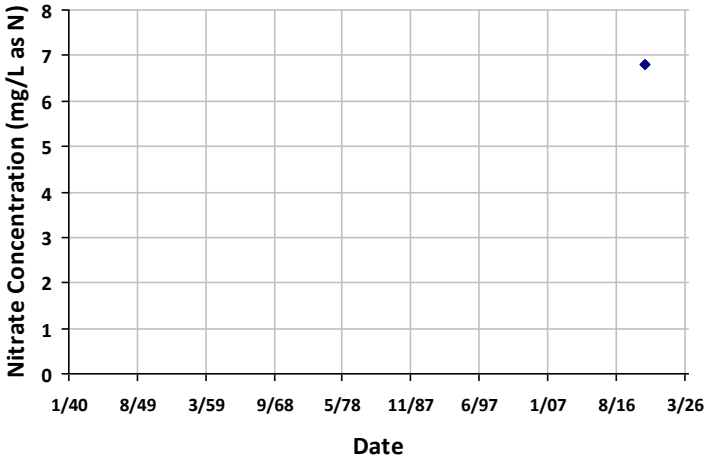
Well Name: AGW080014762-S. HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



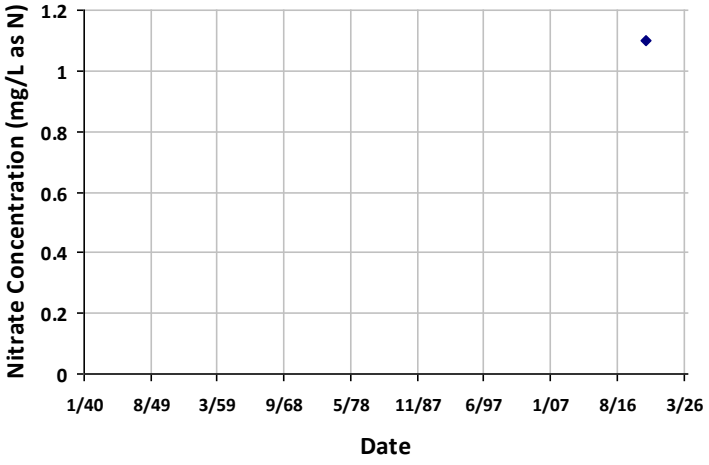
Well Name: AGW080014775-4732 ELM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



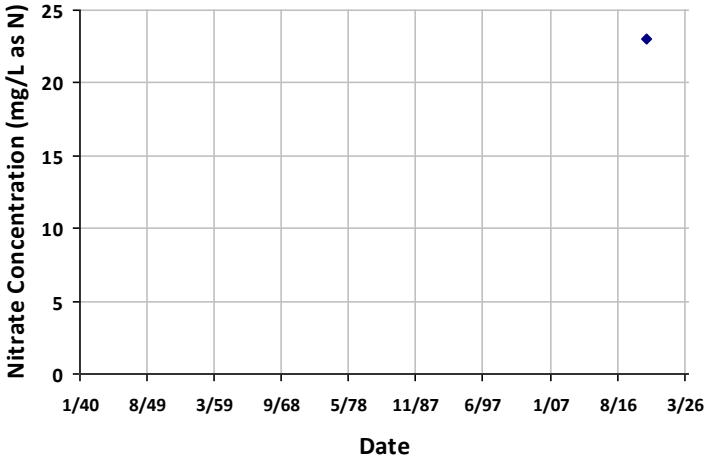
Well Name: AGW080014777-WELL 1219
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



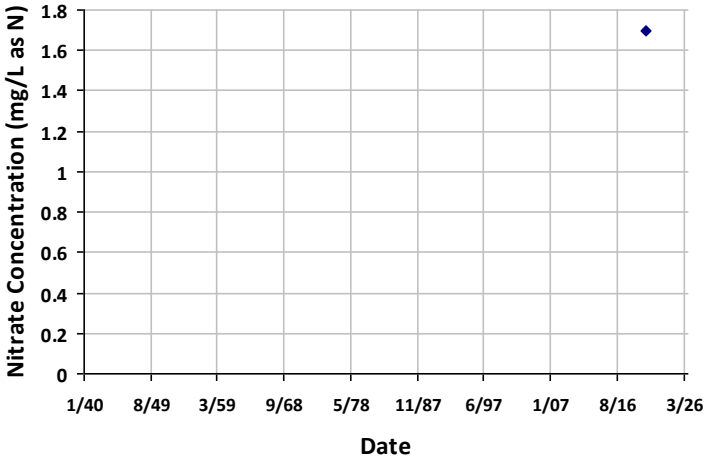
Well Name: AGW080014779-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



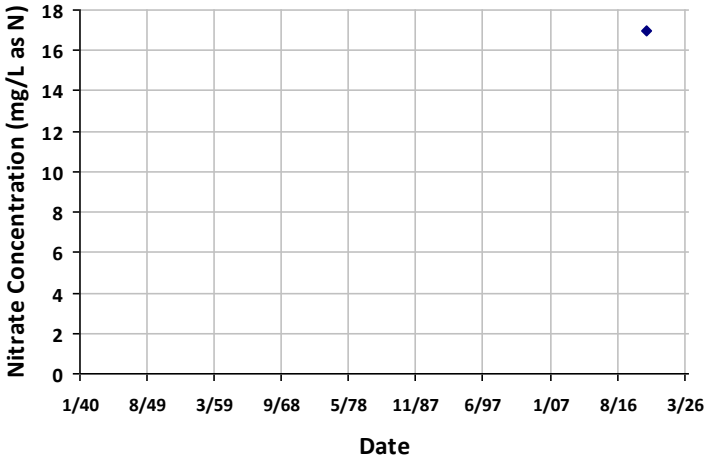
Well Name: AGW080014781-BISHOP DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



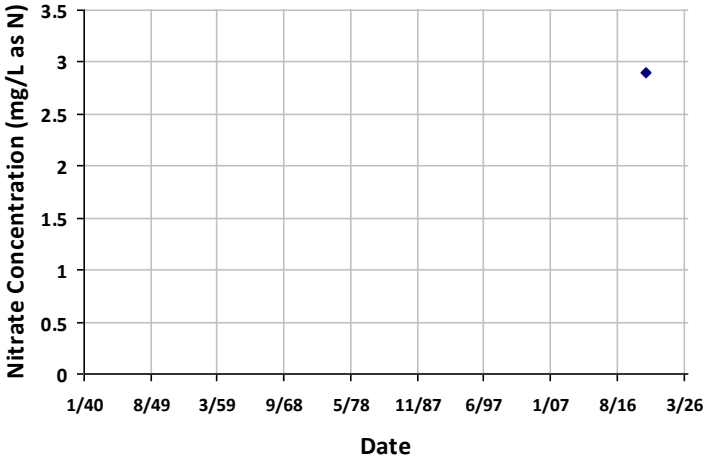
Well Name: AGW080014782-750 WEST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



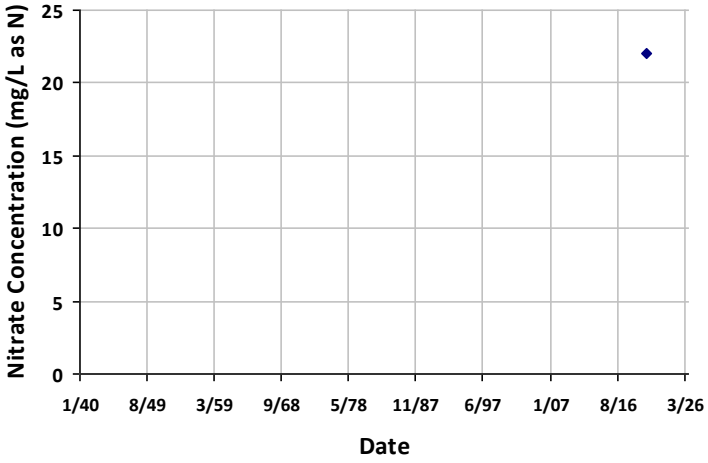
Well Name: AGW080014784-735 WEST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



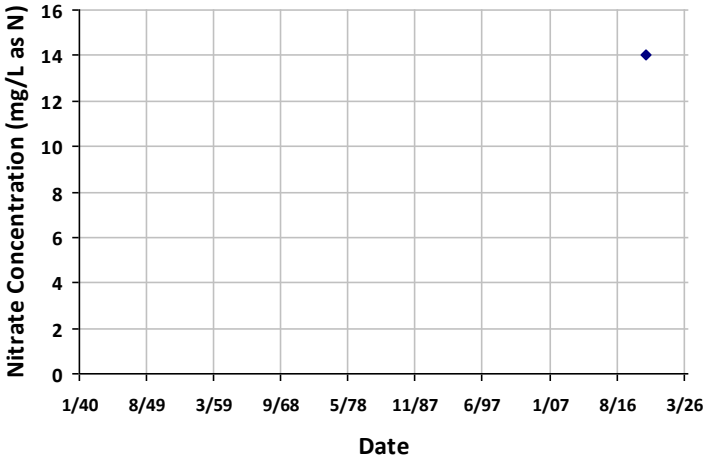
Well Name: AGW080014787-MONTANYE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



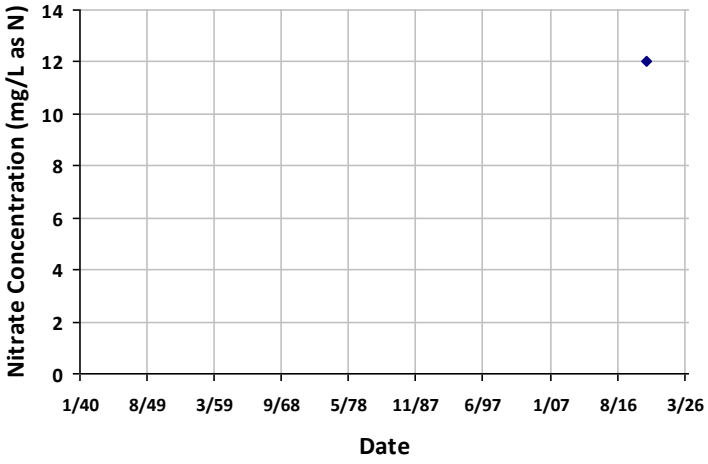
Well Name: AGW080014788-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



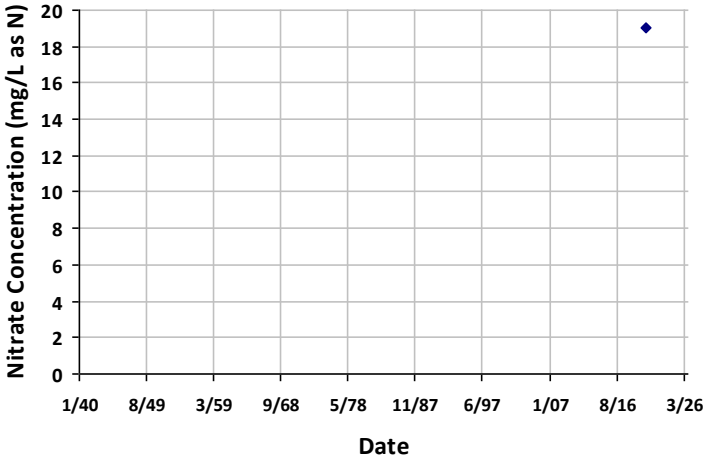
Well Name: AGW080014790-WELL #3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



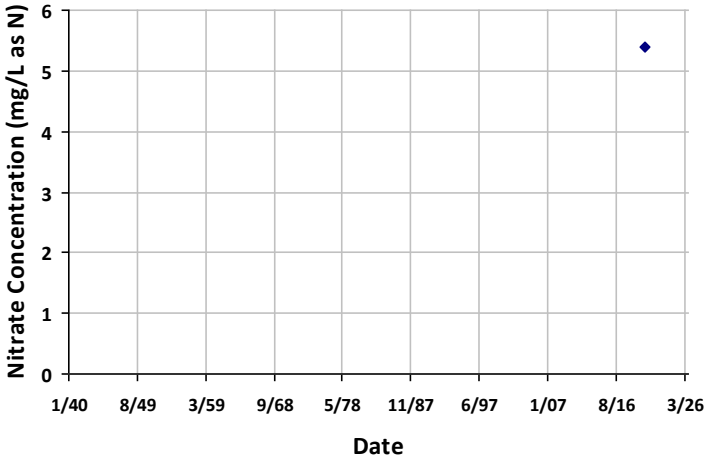
Well Name: AGW080014792-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



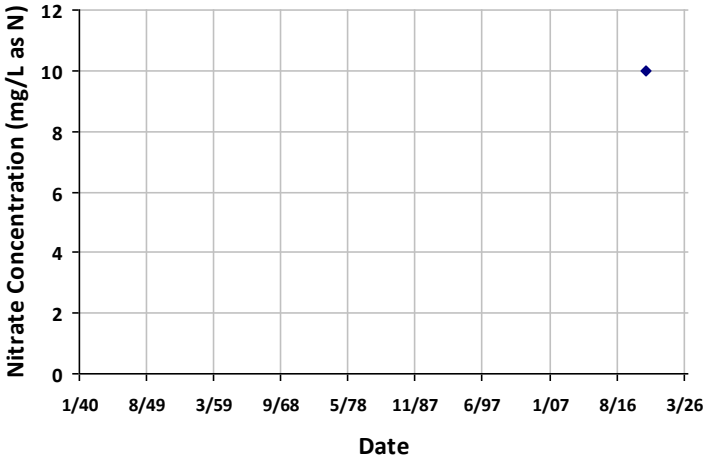
Well Name: AGW080014793-EMERIAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



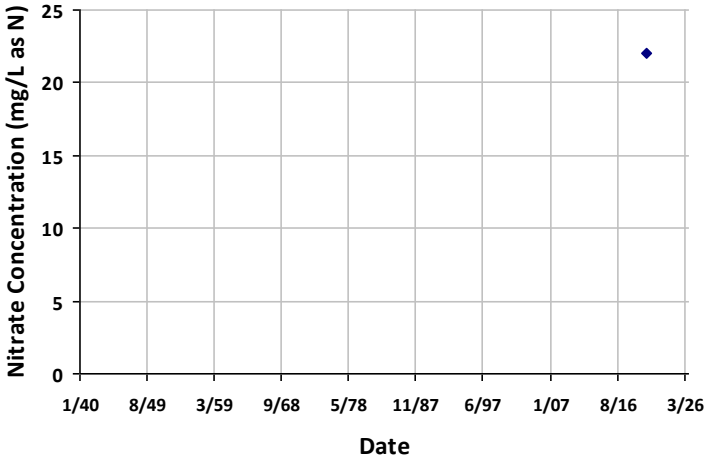
Well Name: AGW080014794-ERNIE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



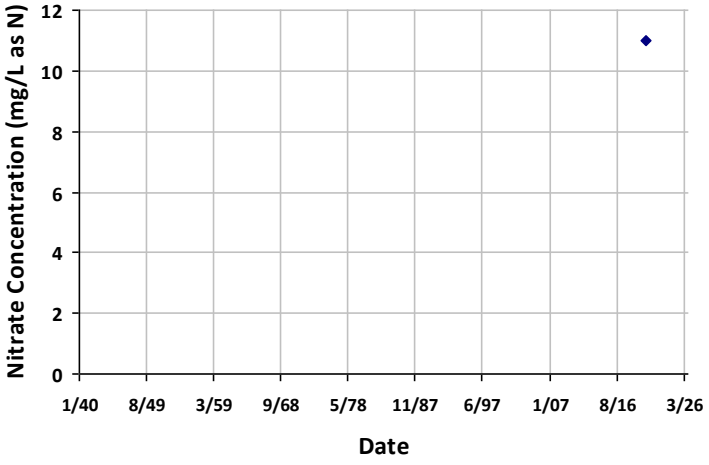
Well Name: AGW080014798-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



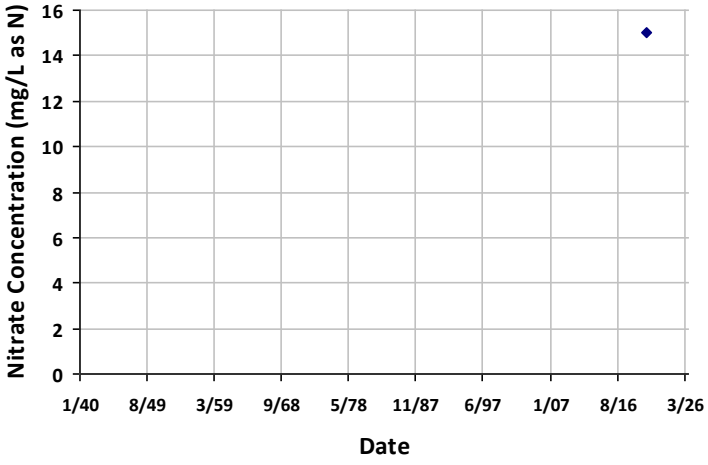
Well Name: AGW080014799-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



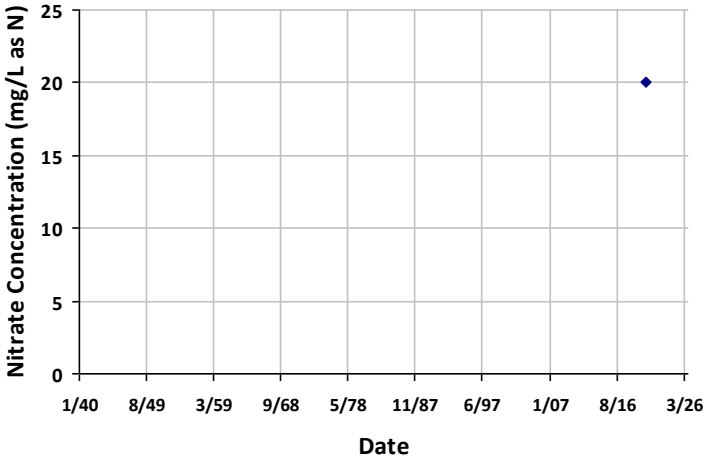
Well Name: AGW080014800-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



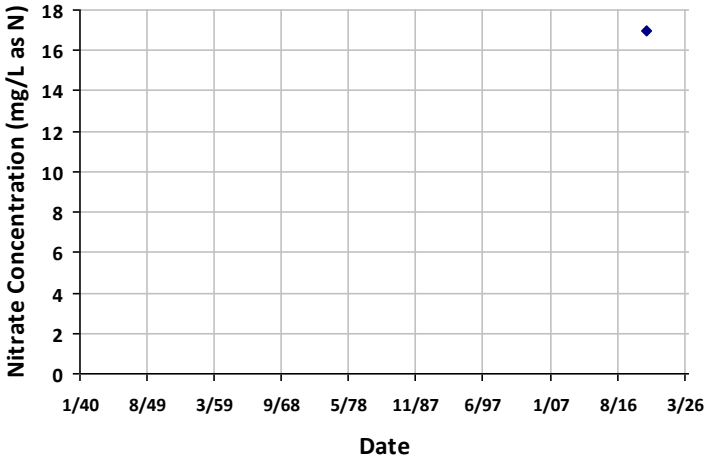
Well Name: AGW080014801-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



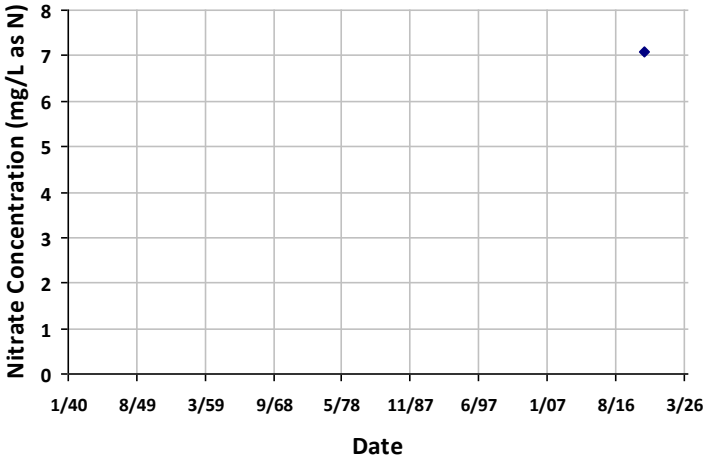
Well Name: AGW080014802-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



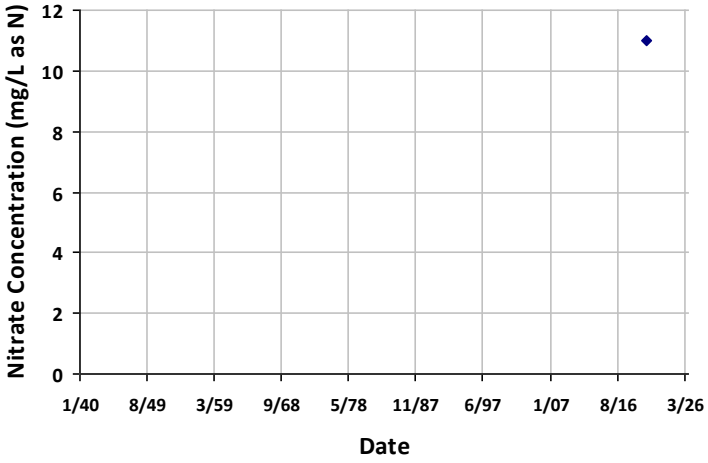
Well Name: AGW080014803-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



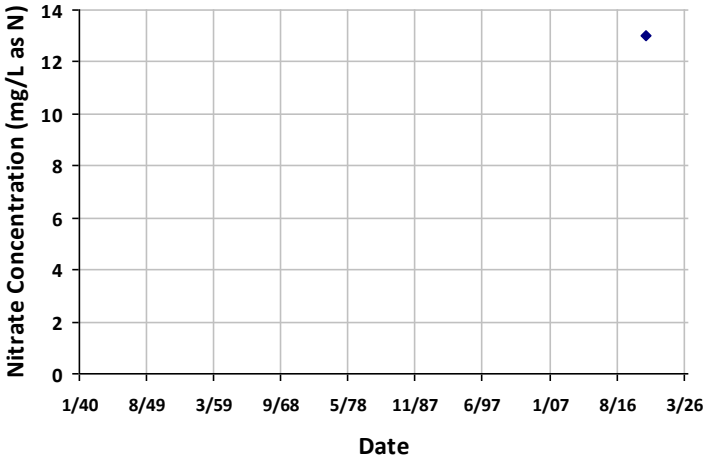
Well Name: AGW080014806-6462 WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



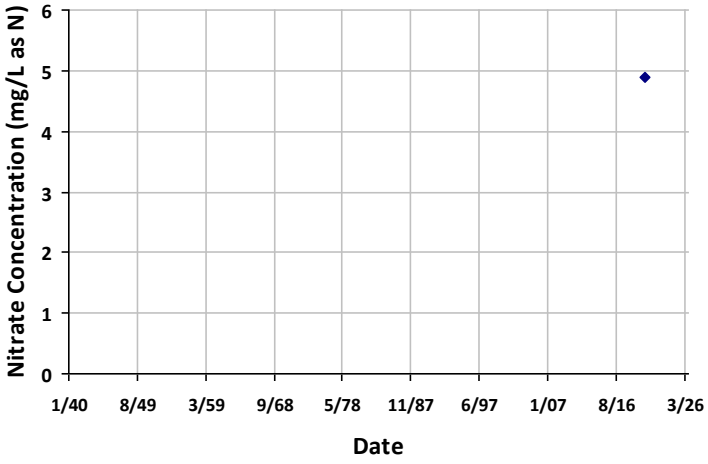
Well Name: AGW080014807-6580 WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



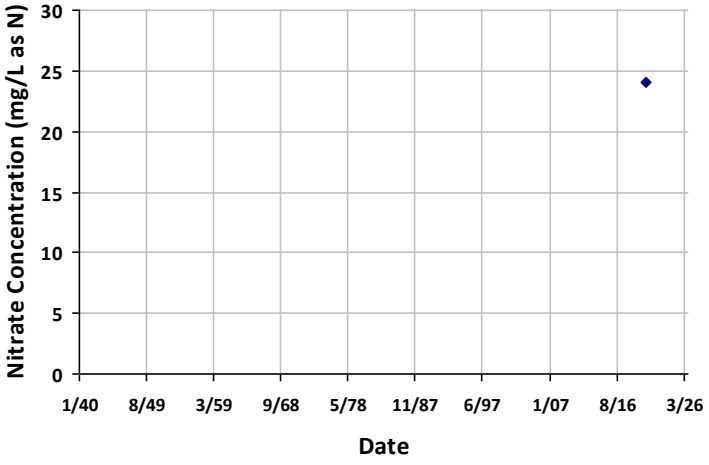
Well Name: AGW080014813-SHAPAZIAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



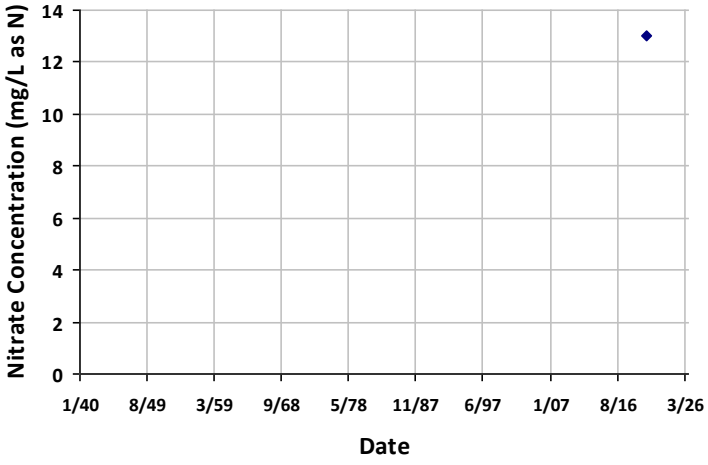
Well Name: AGW080014814-TAK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



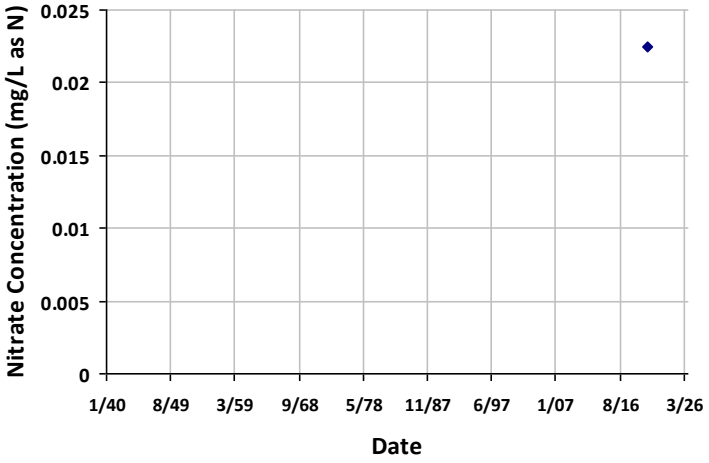
Well Name: AGW080014815-TASHJIAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



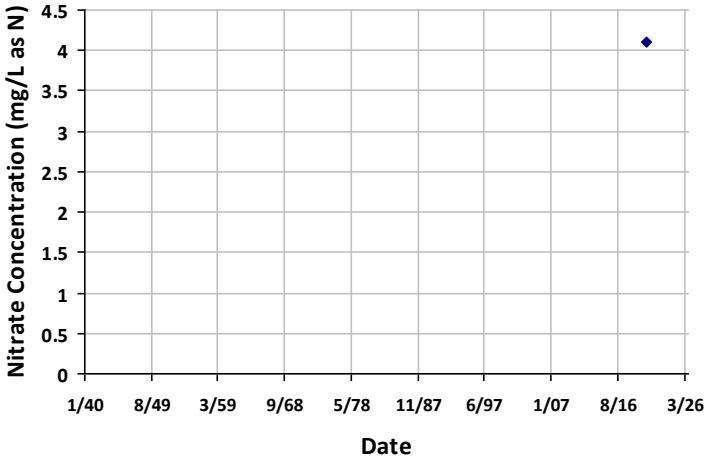
Well Name: AGW080014816-SHAMSHOIAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



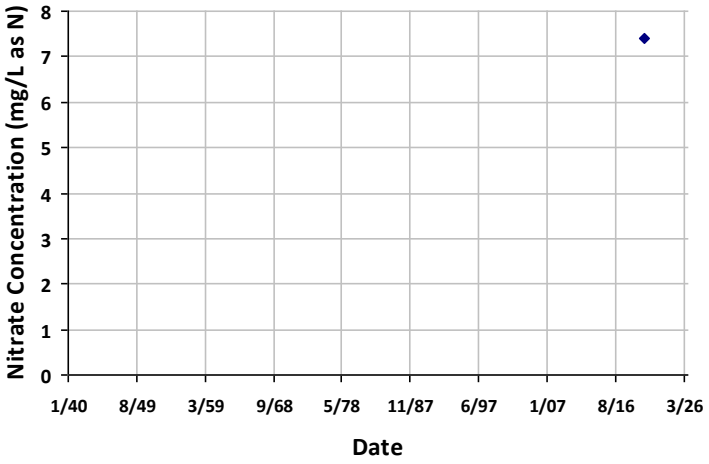
Well Name: AGW080014820-MUKHJIAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



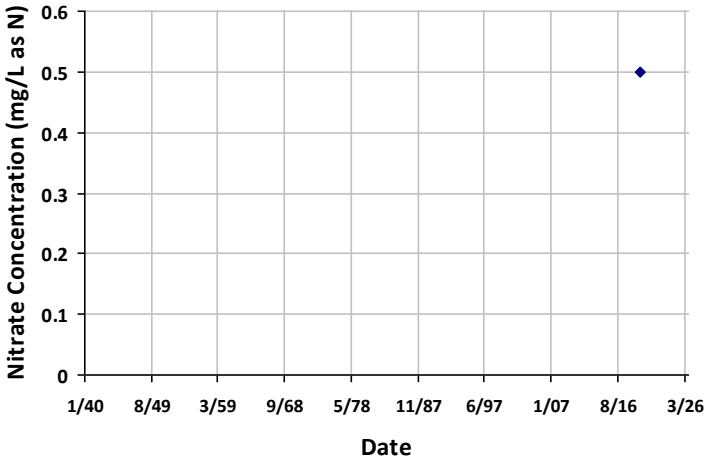
Well Name: AGW080014821-PALTZ
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



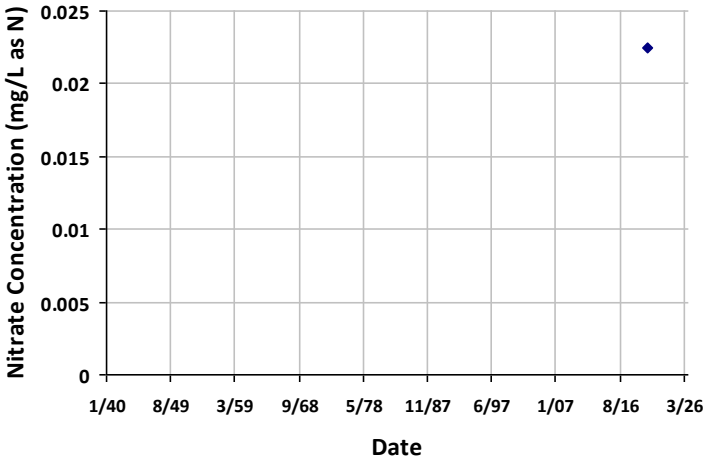
Well Name: AGW080014822-SALIDO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



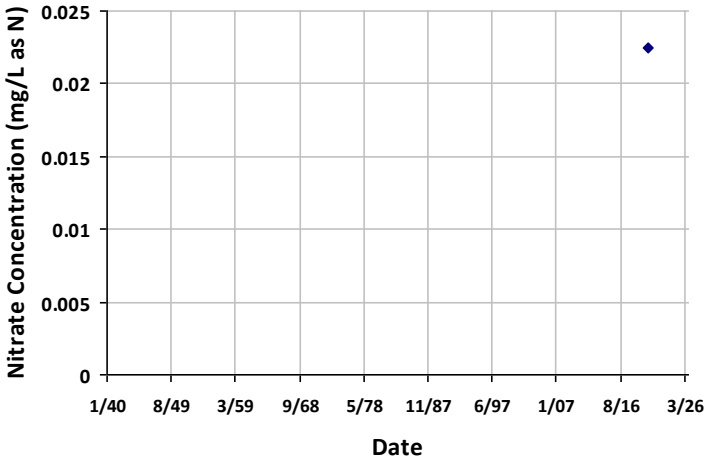
Well Name: AGW080014842-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



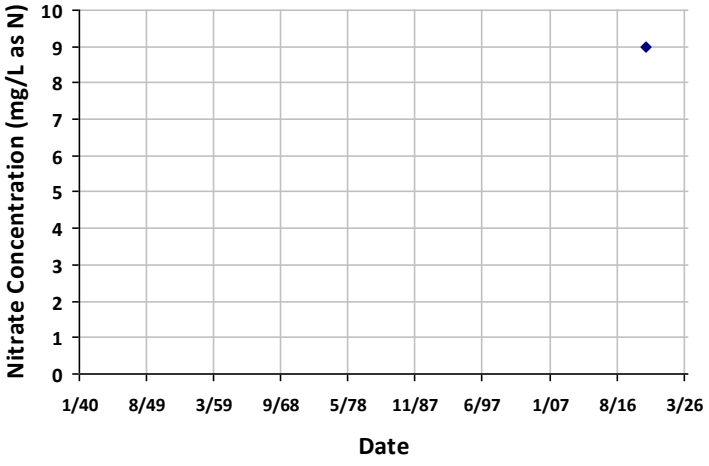
Well Name: AGW080014854-WELL 14-H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



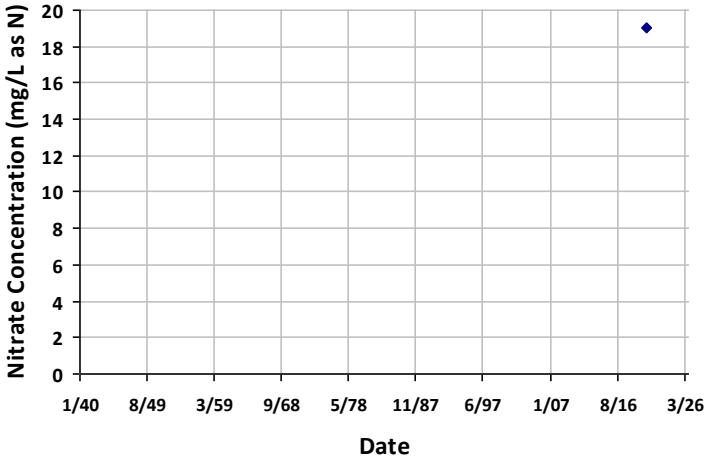
Well Name: AGW080014855-WELL 17W-H
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



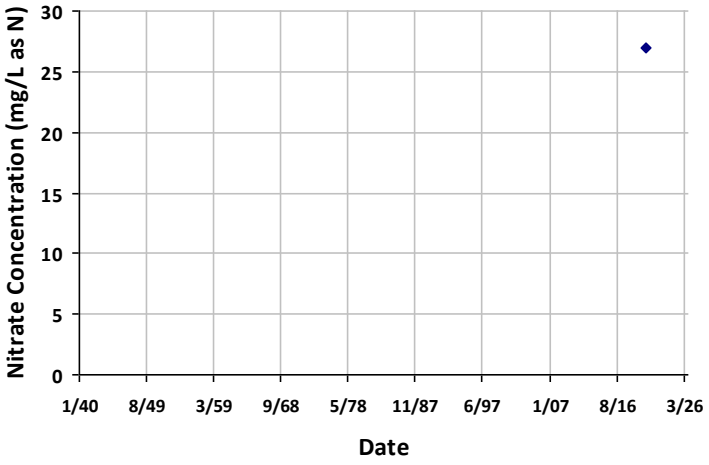
Well Name: AGW080014856-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



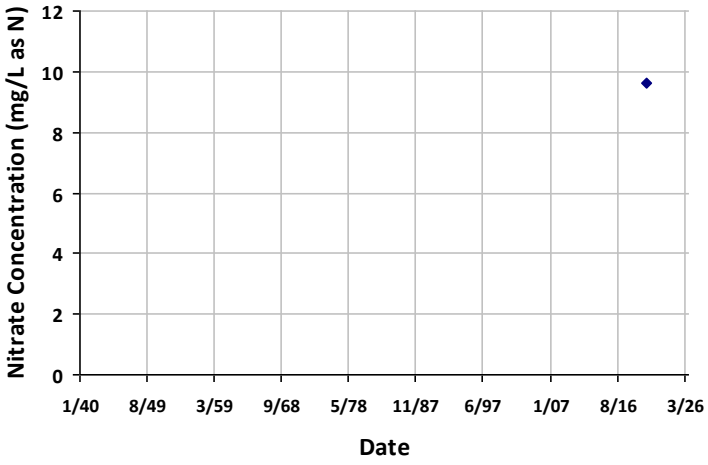
Well Name: AGW080014857-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



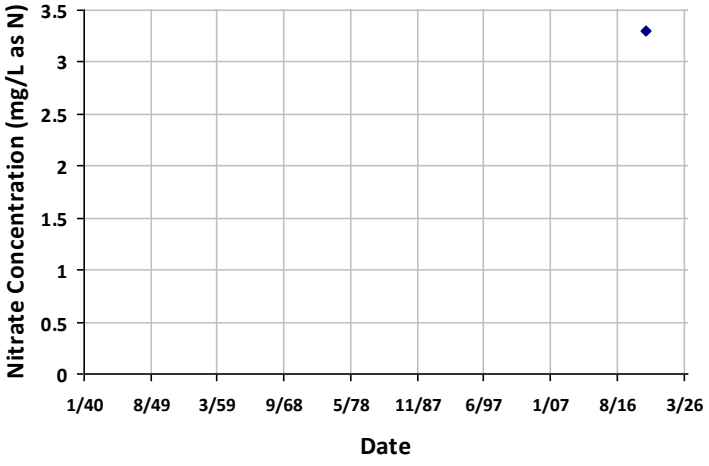
Well Name: AGW080014859-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



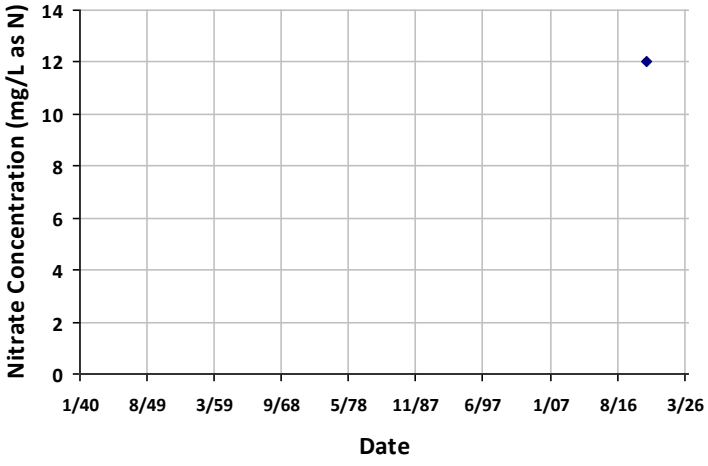
Well Name: AGW080014861-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



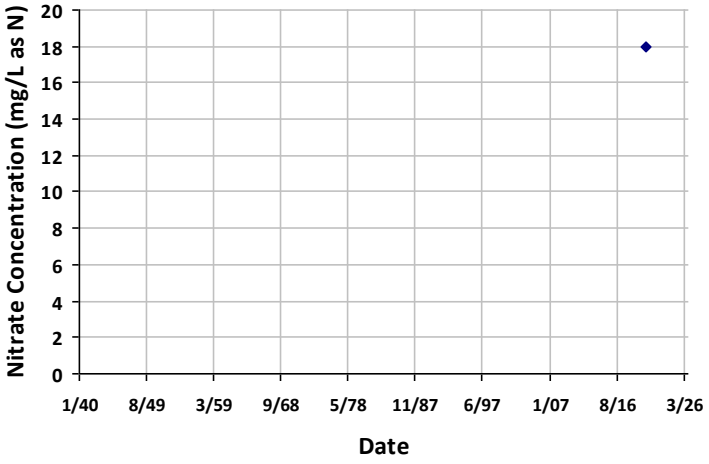
Well Name: AGW080014862-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



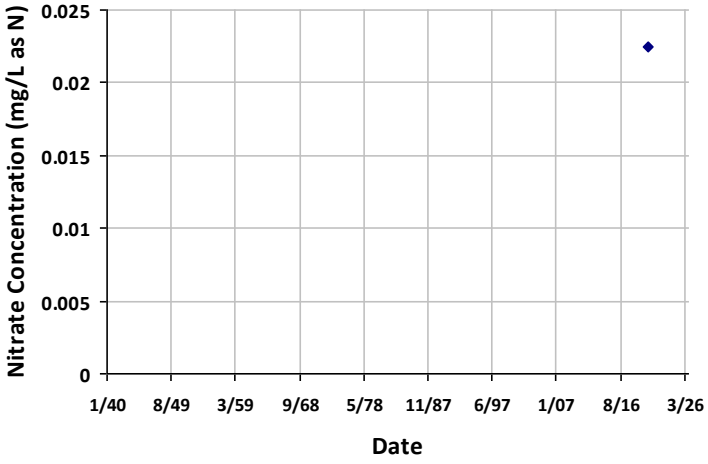
Well Name: AGW080014864-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



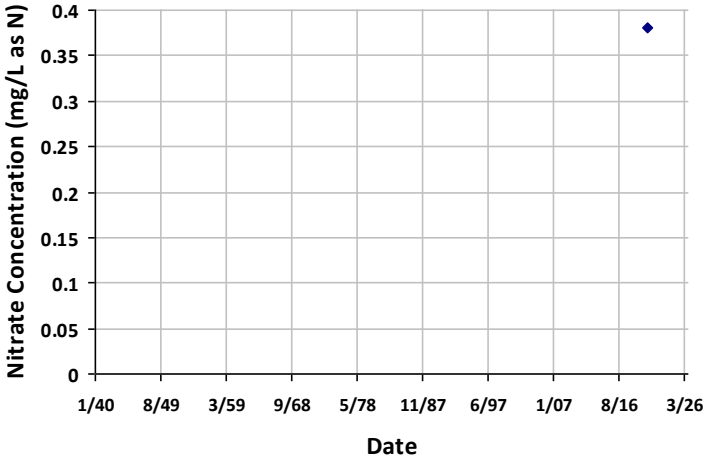
Well Name: AGW080014865-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



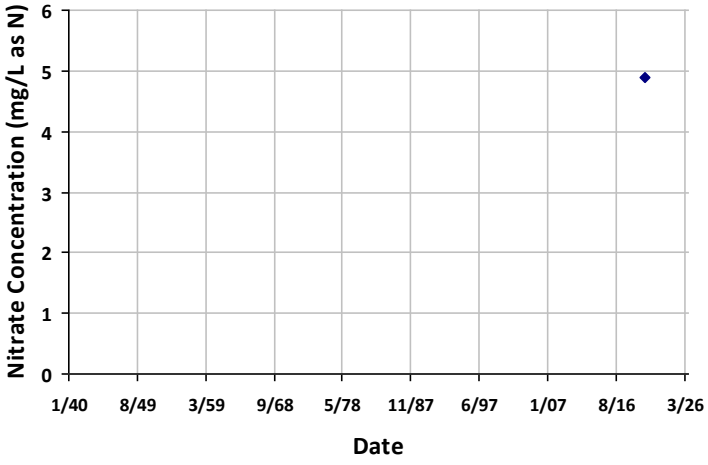
Well Name: AGW080014880-N WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



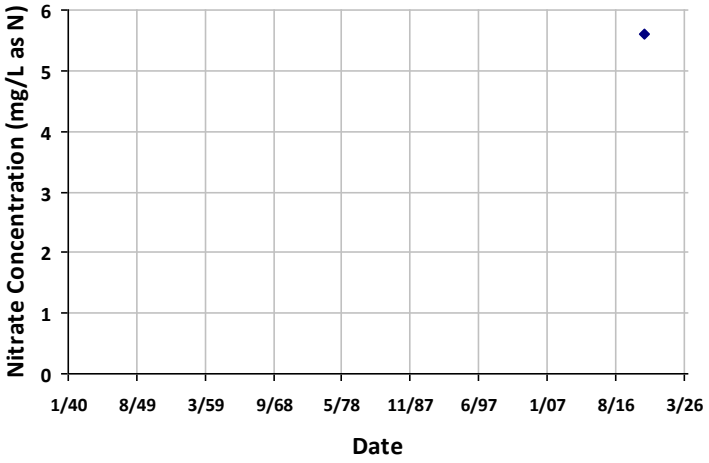
Well Name: AGW080014881-S WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



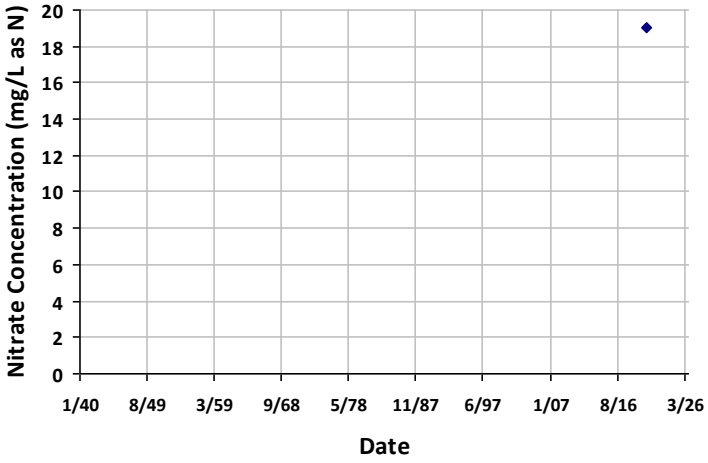
Well Name: AGW080014906-8375
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



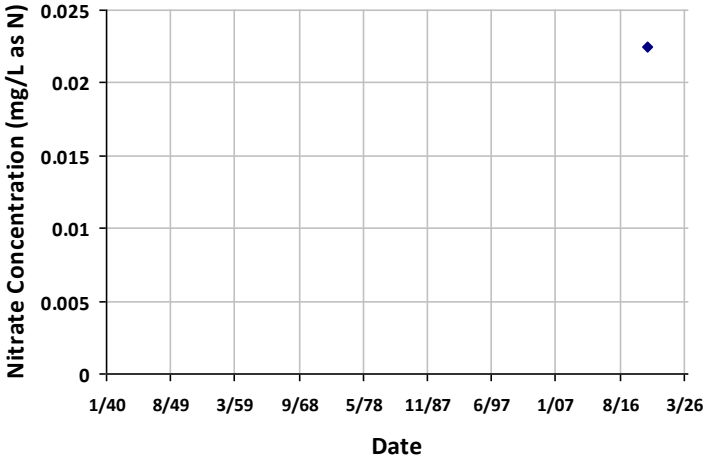
Well Name: AGW080014910-LEONARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



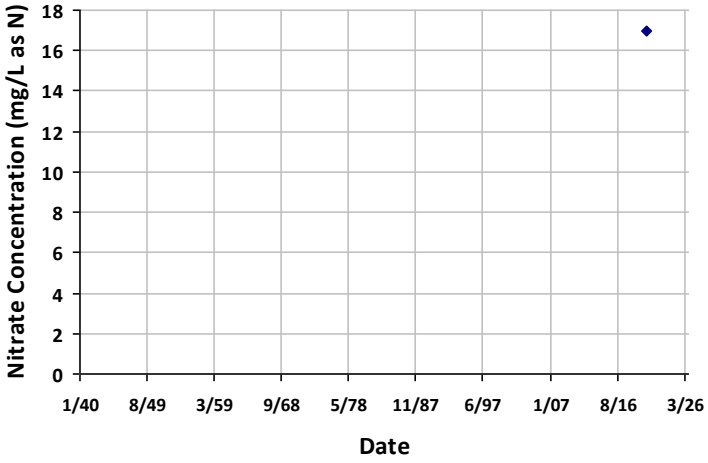
Well Name: AGW080014912-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



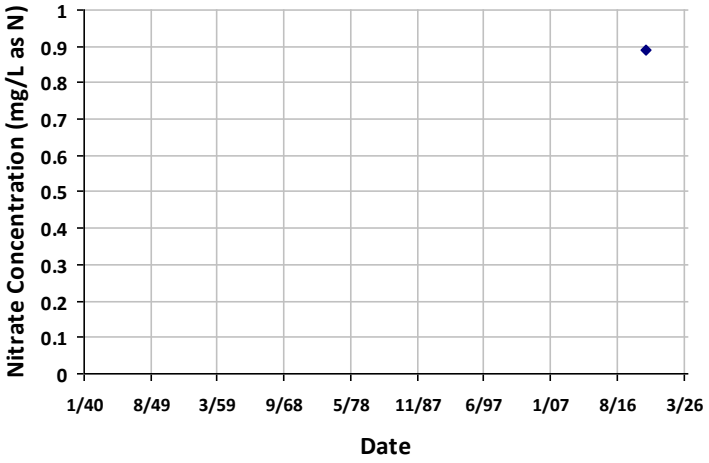
Well Name: AGW080014913-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



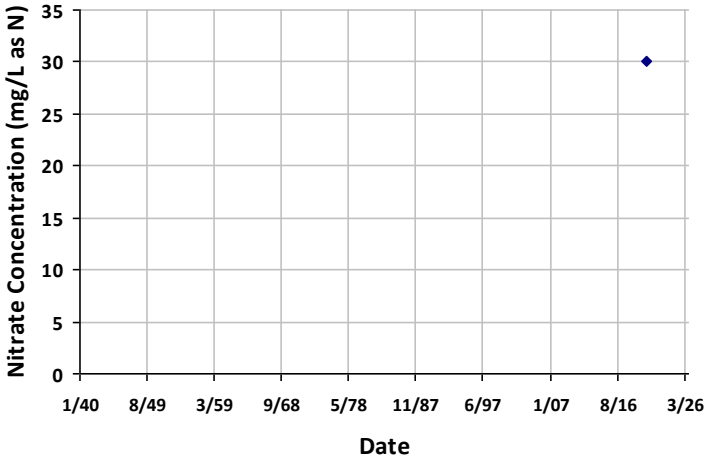
Well Name: AGW080014916-#1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



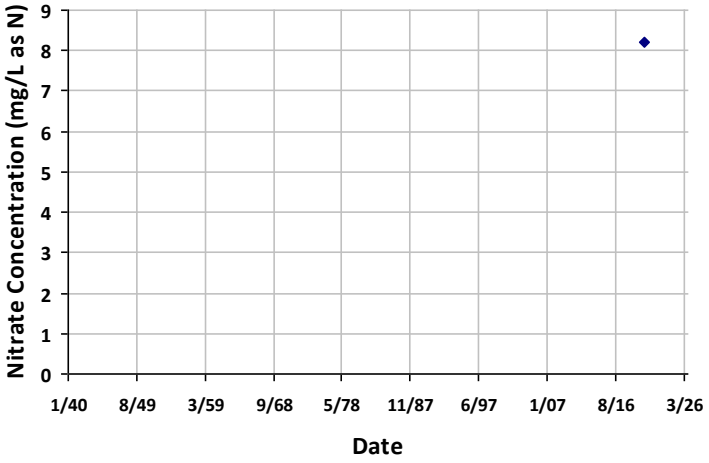
Well Name: AGW080014922-6594
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



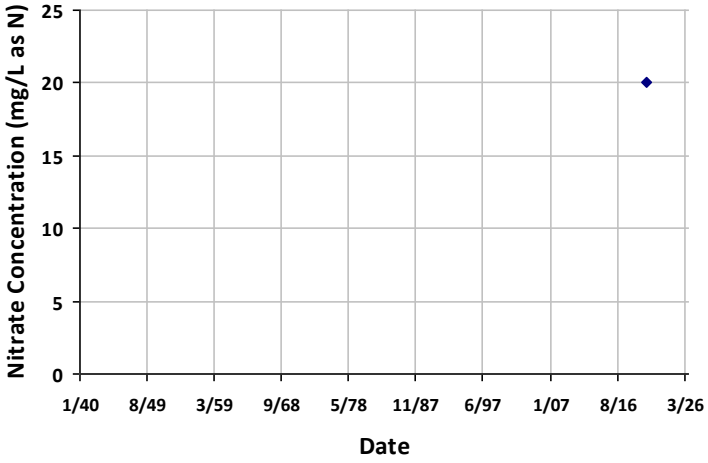
Well Name: AGW080014924-5763
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



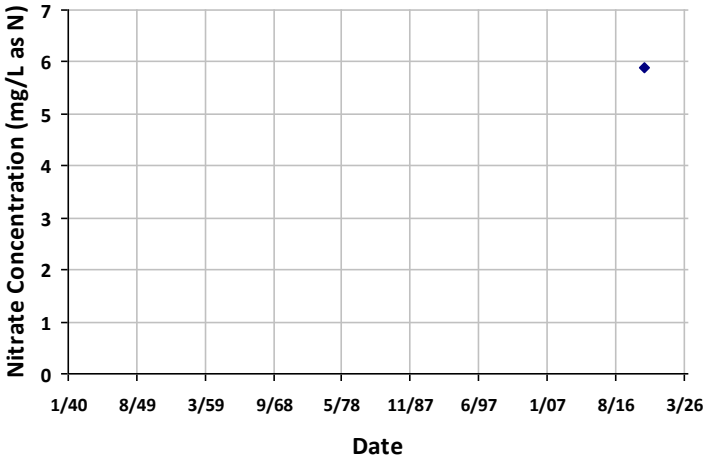
Well Name: AGW080014926-7561
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



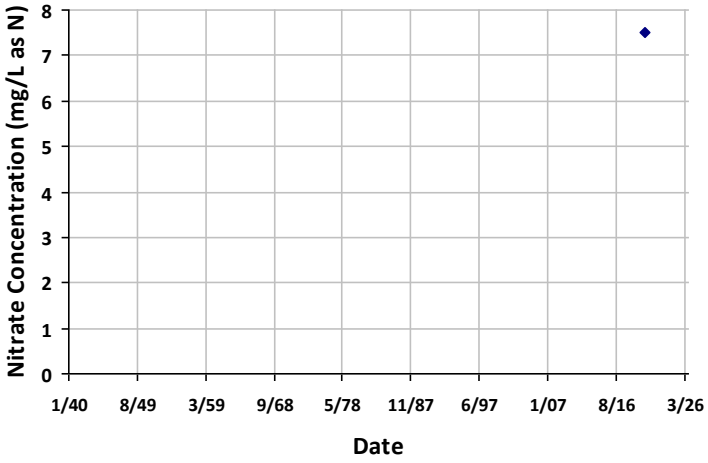
Well Name: AGW080014927-13558
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



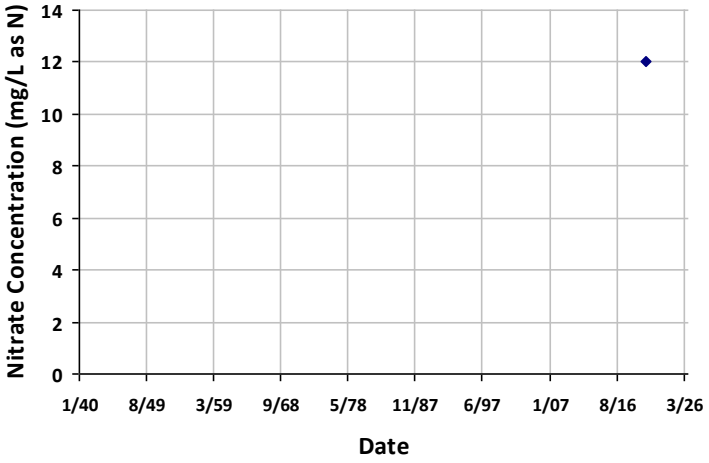
Well Name: AGW080014931-7087
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



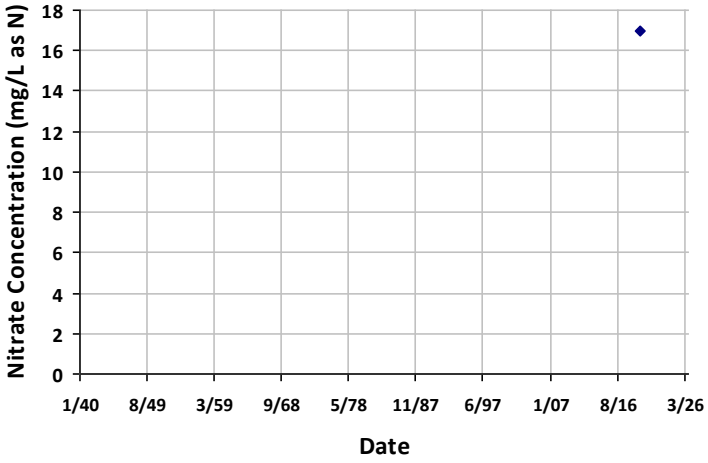
Well Name: AGW080014935-5391
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



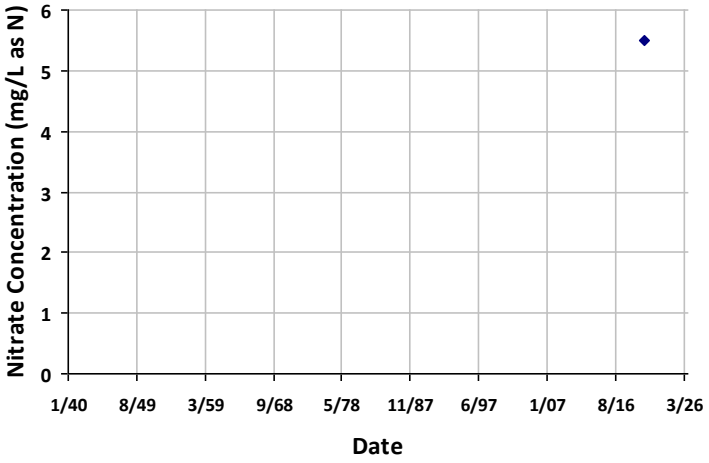
Well Name: AGW080014936-12804
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



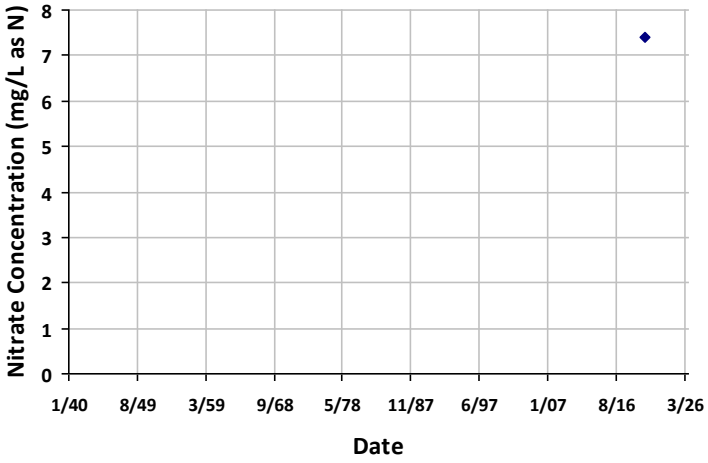
Well Name: AGW080014942-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



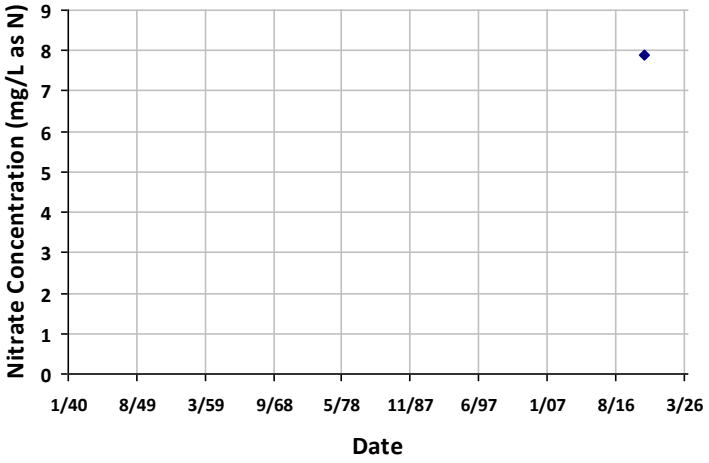
Well Name: AGW080014965-HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



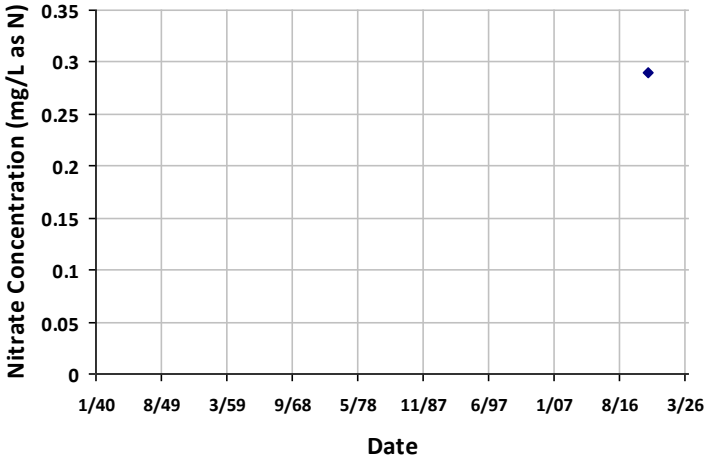
Well Name: AGW080014966-DOWER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



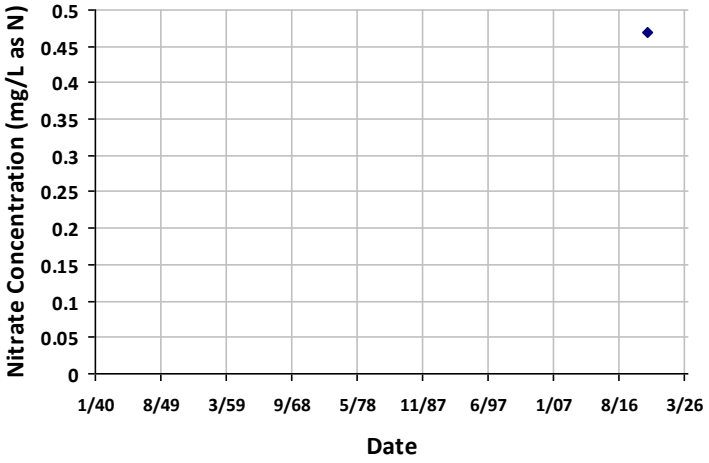
Well Name: AGW080014967-DAKOTA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



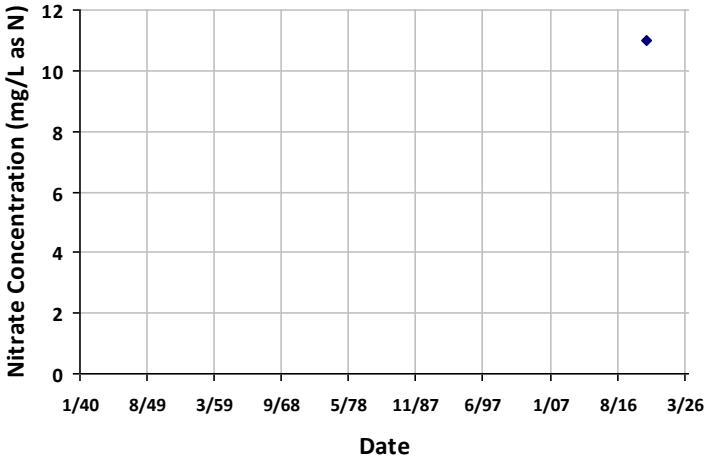
Well Name: AGW080014969-291 N 6TH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



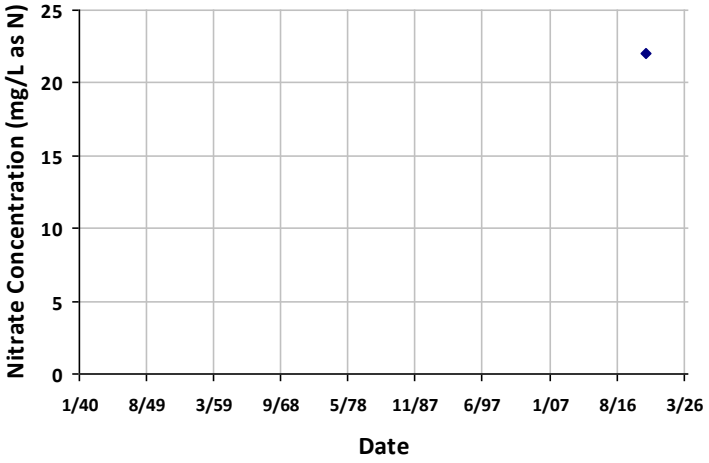
Well Name: AGW080014971-118 S 7TH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



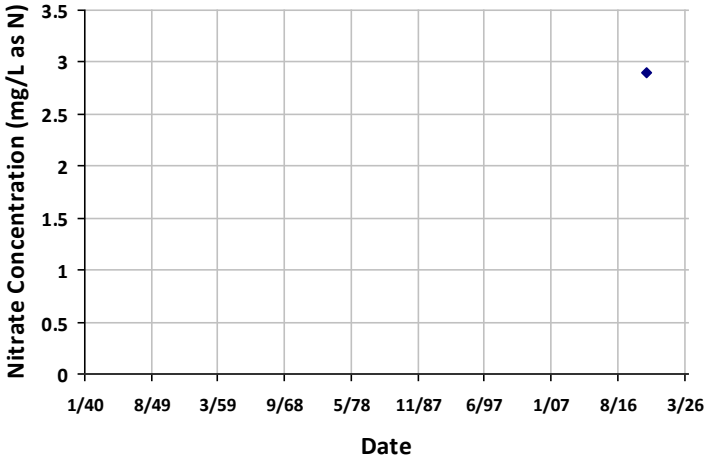
Well Name: AGW080014972-RANCH #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



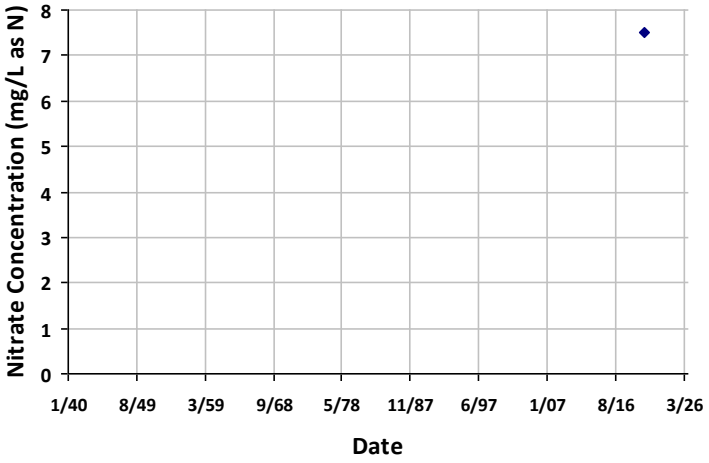
Well Name: AGW080014984-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



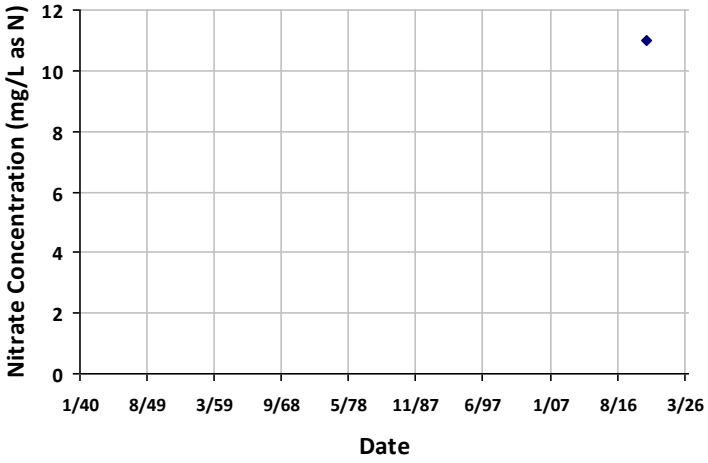
Well Name: AGW080014985-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



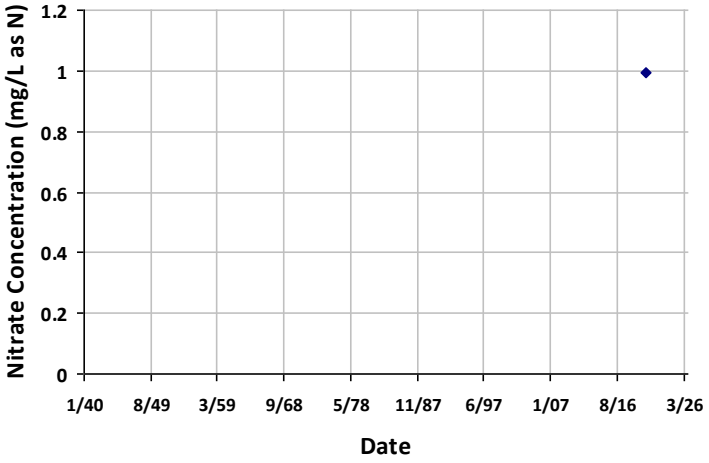
Well Name: AGW080014986-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



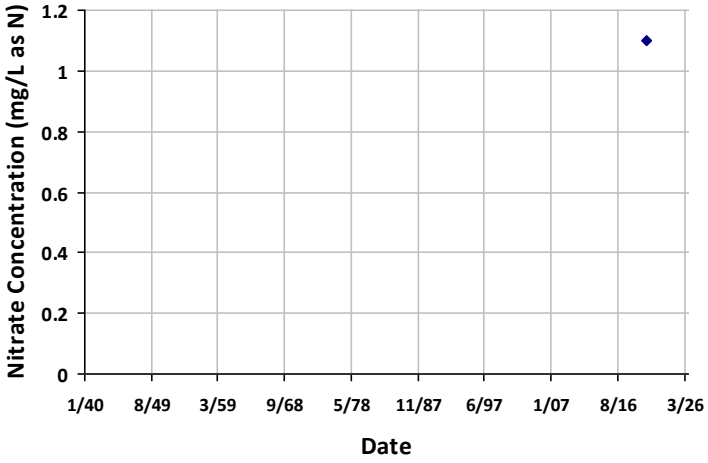
Well Name: AGW080014987-5 HP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



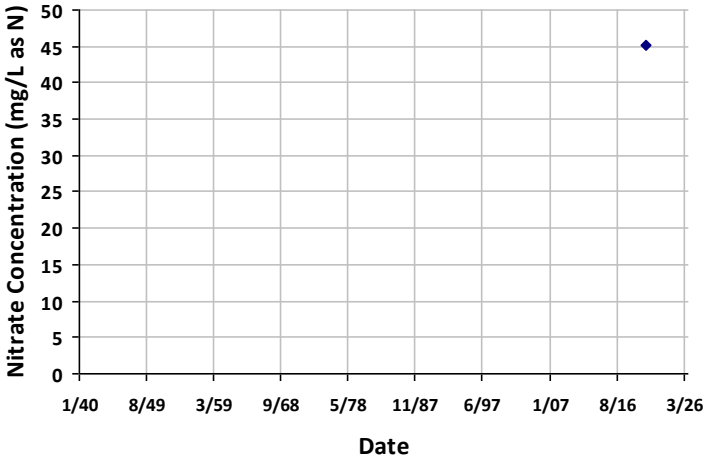
Well Name: AGW080015008-KENS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



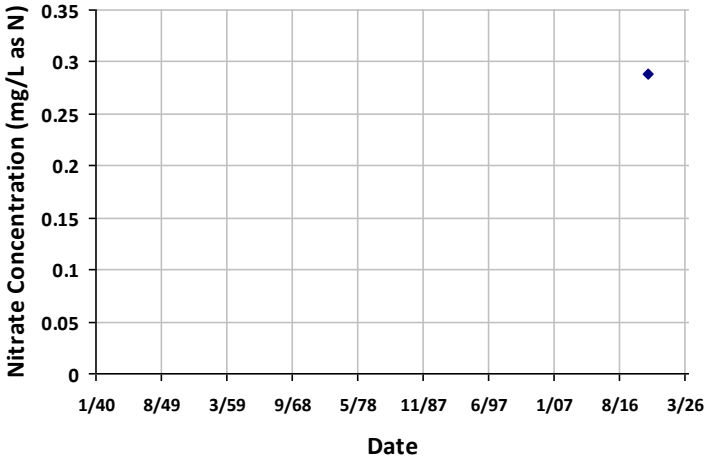
Well Name: AGW080015009-JASN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



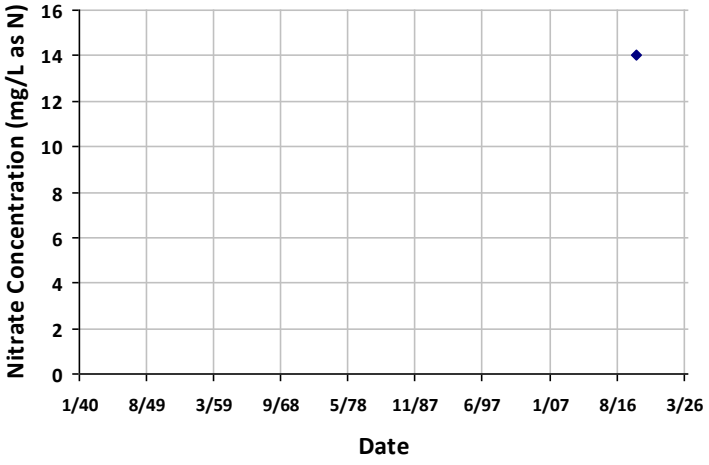
Well Name: AGW080015010-CLAU
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



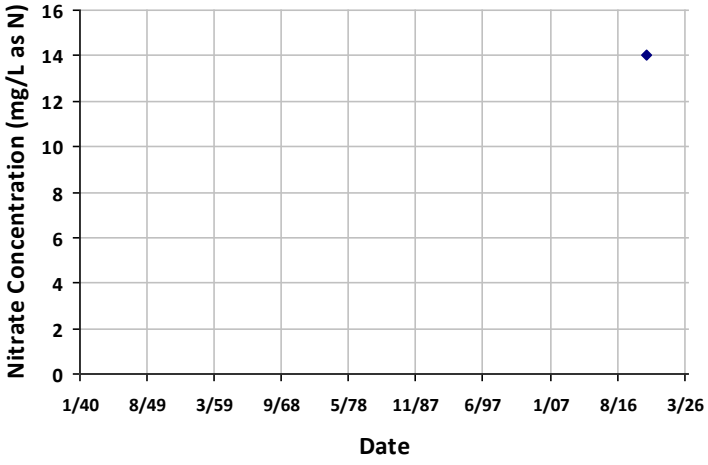
Well Name: AGW080015021-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



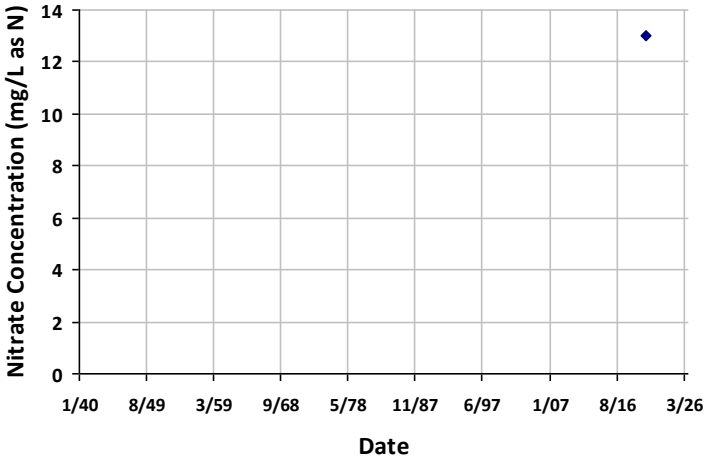
Well Name: AGW080015026-WESTLAWN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



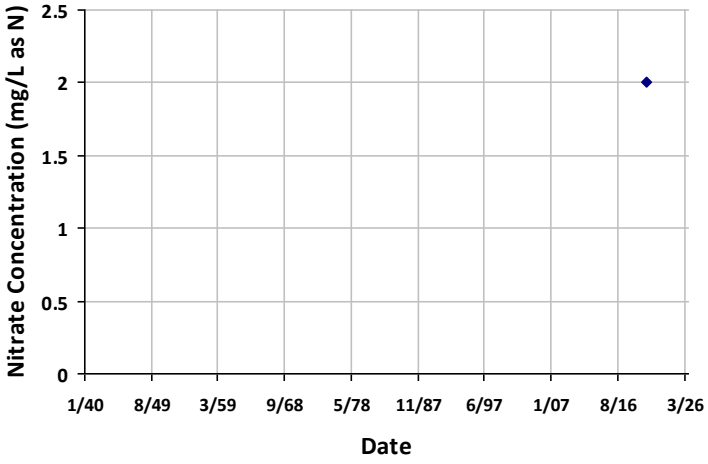
Well Name: AGW080015028-DUKE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



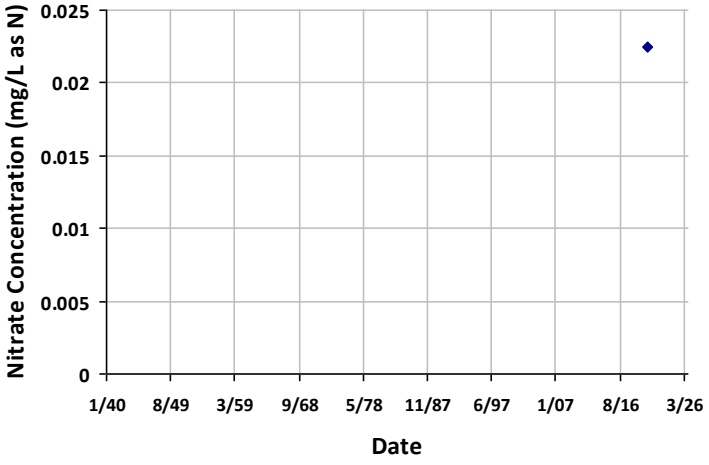
Well Name: AGW080015029-SAGINAW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



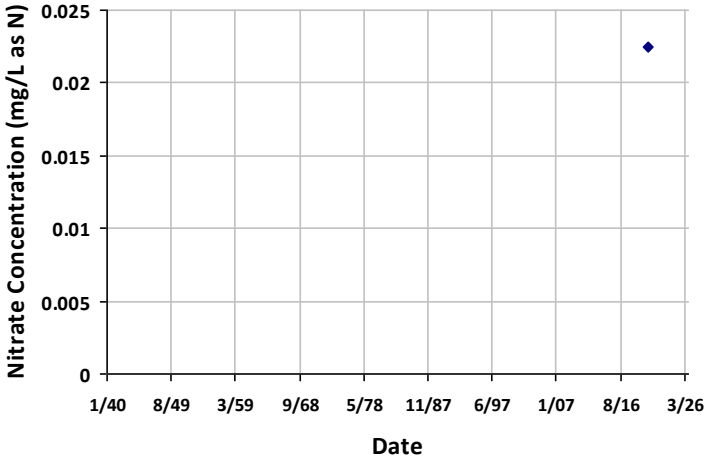
Well Name: AGW080015030-FLORAL S
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



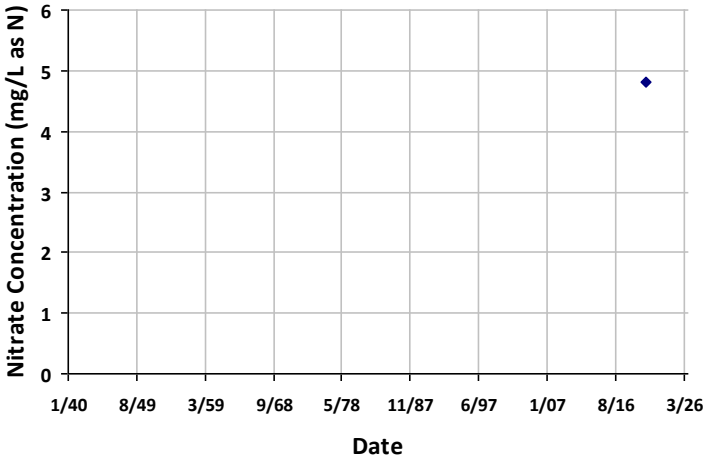
Well Name: AGW080015035-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



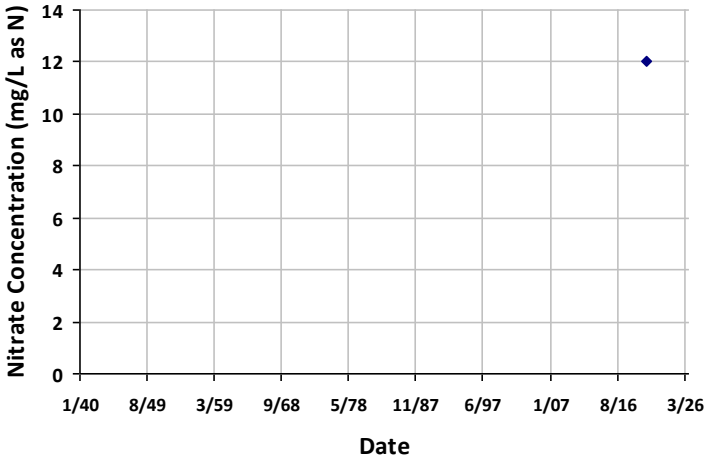
Well Name: AGW080015036-WELL #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



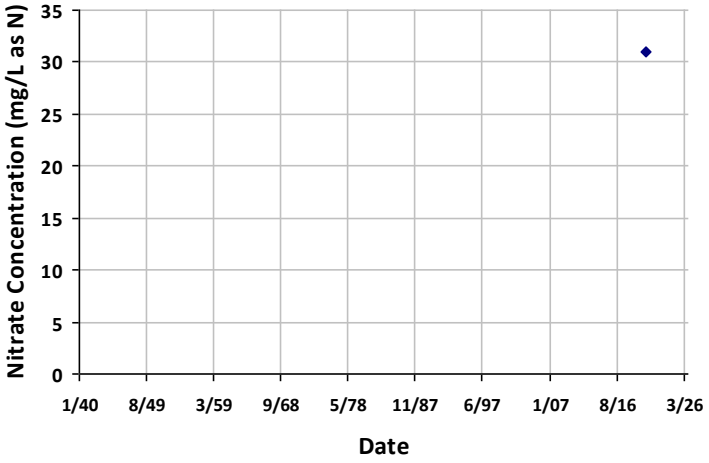
Well Name: AGW080015043-1221
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



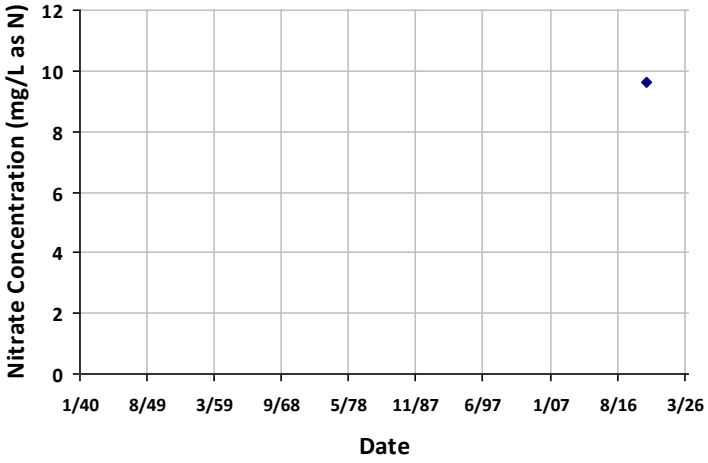
Well Name: AGW080015045-1085
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



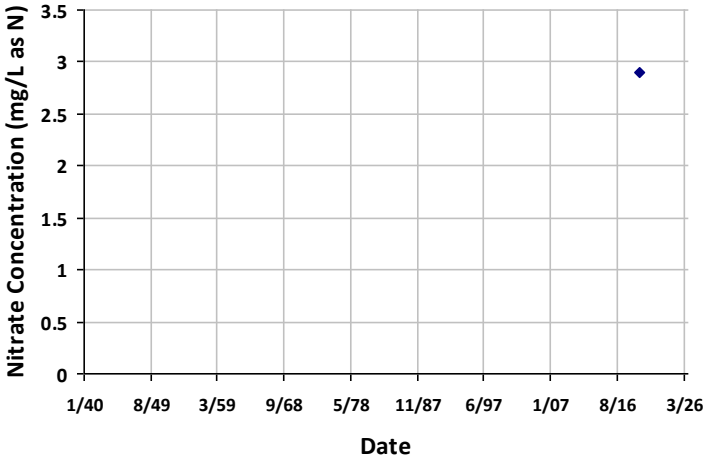
Well Name: AGW080015047-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



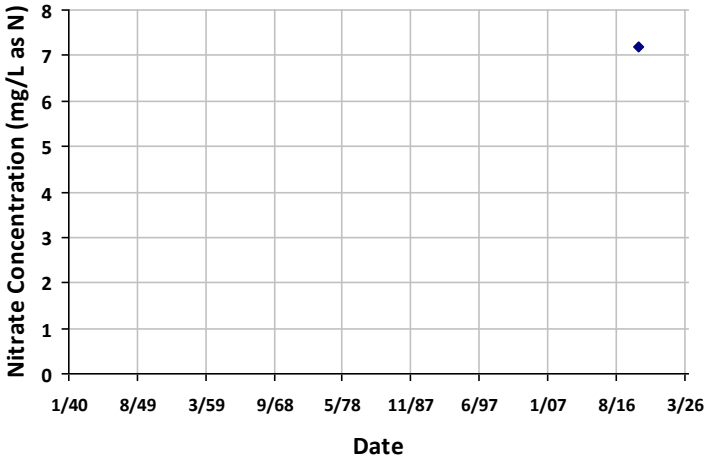
Well Name: AGW080015048-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



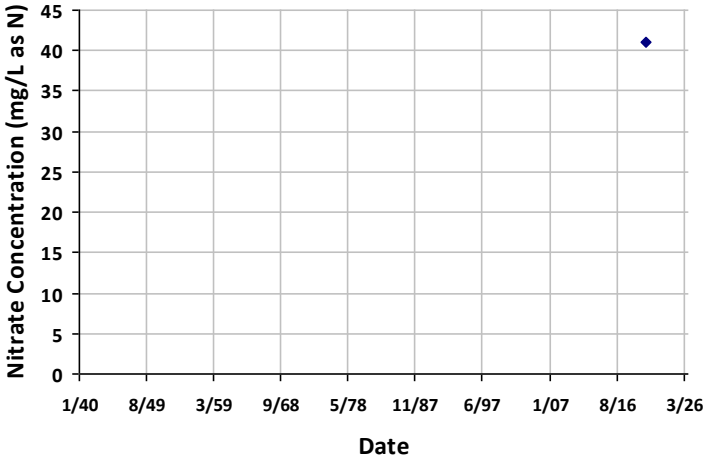
Well Name: AGW080015061-16766SMC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



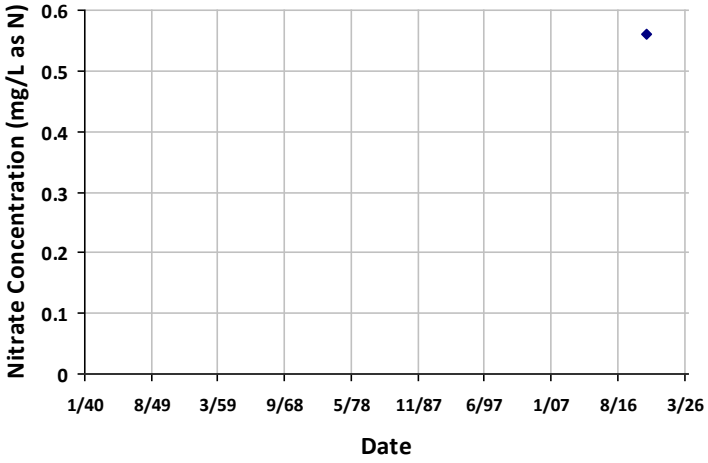
Well Name: AGW080015062-16933SMC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



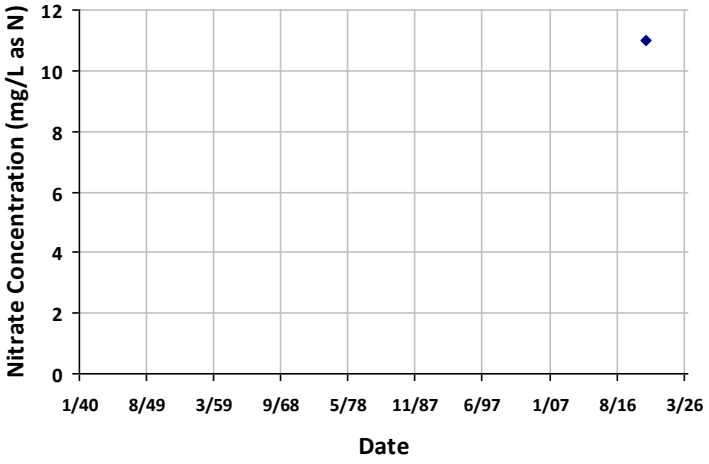
Well Name: AGW080015085-FLORAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



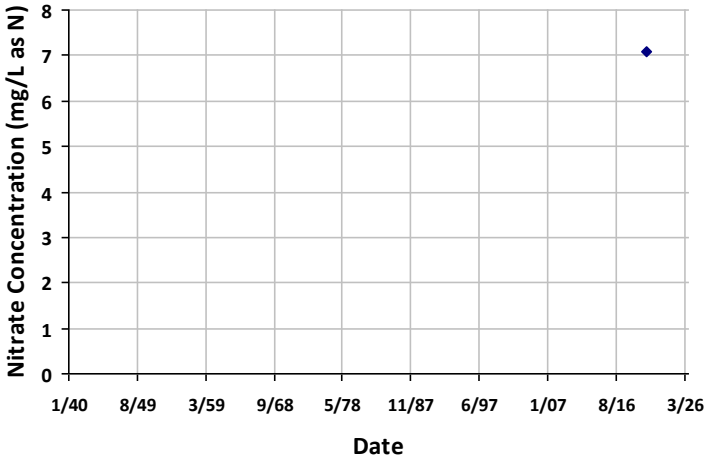
Well Name: AGW080015086-WELL-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



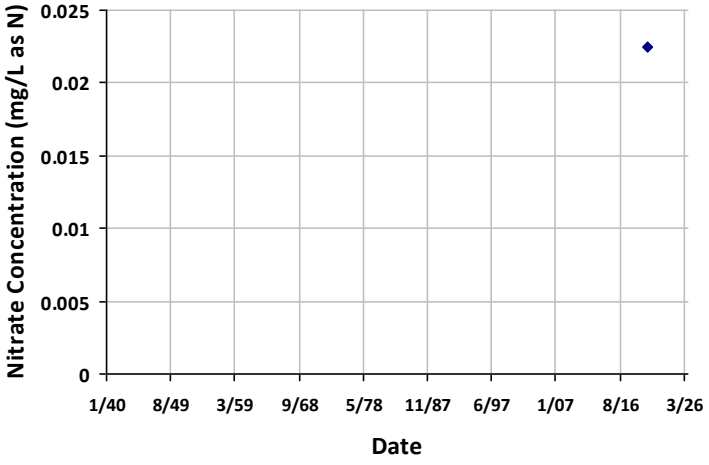
Well Name: AGW080015090-TK DOMESTI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



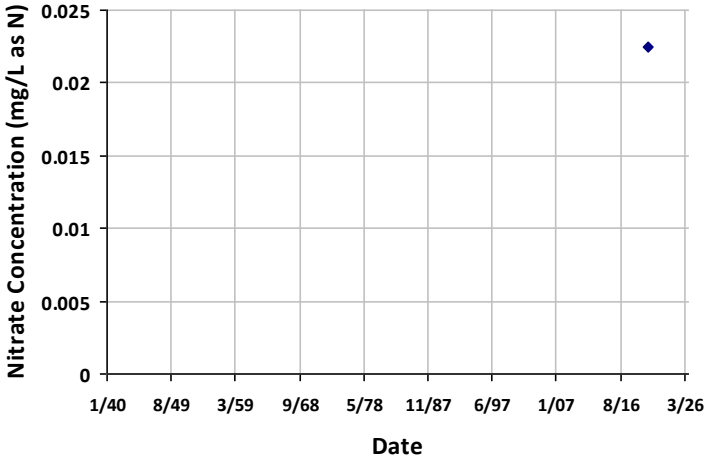
Well Name: AGW080015093-CF DOMESTI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



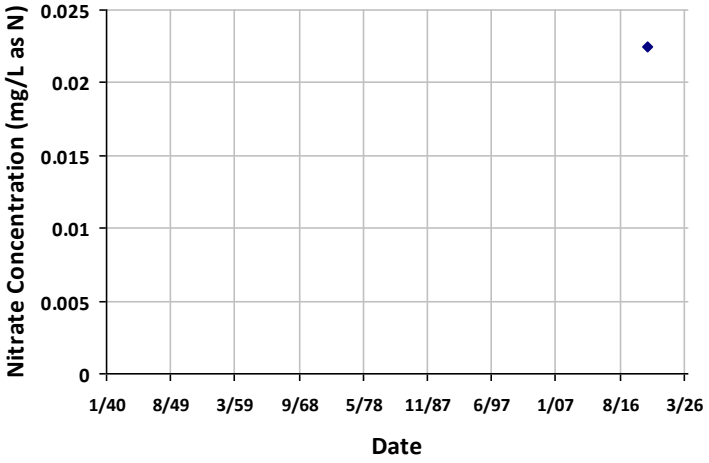
Well Name: AGW080015096-CENTRAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



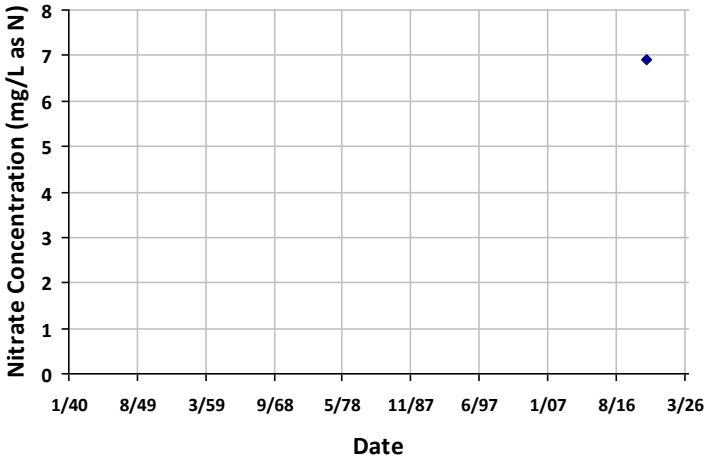
Well Name: AGW080015097-NORTH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



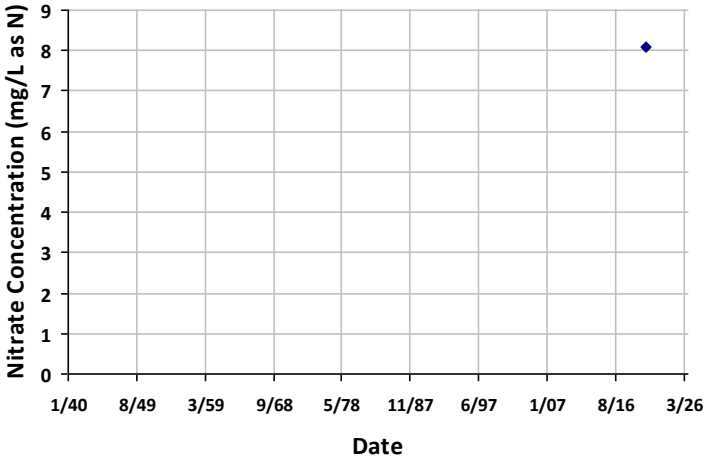
Well Name: AGW080015098-HUNTSMAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



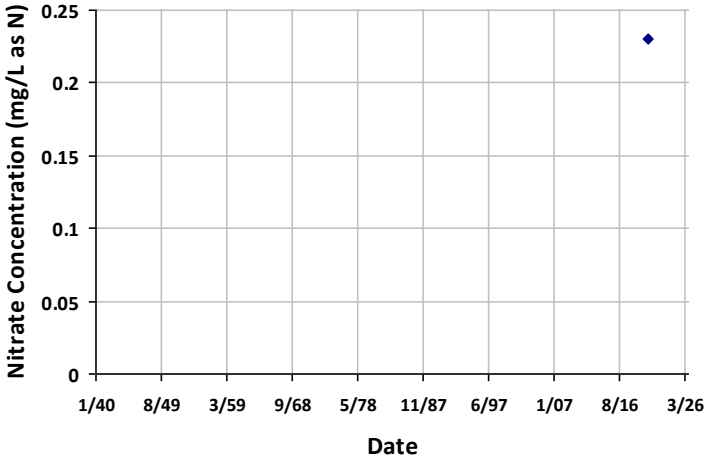
Well Name: AGW080015110-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



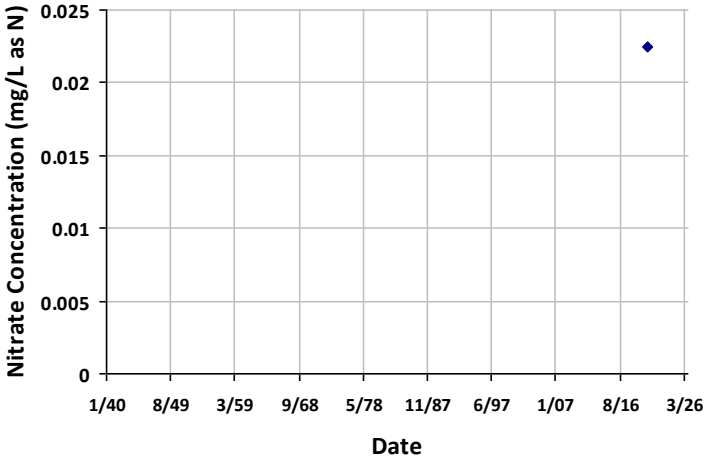
Well Name: AGW080015141-HERITAGE D
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



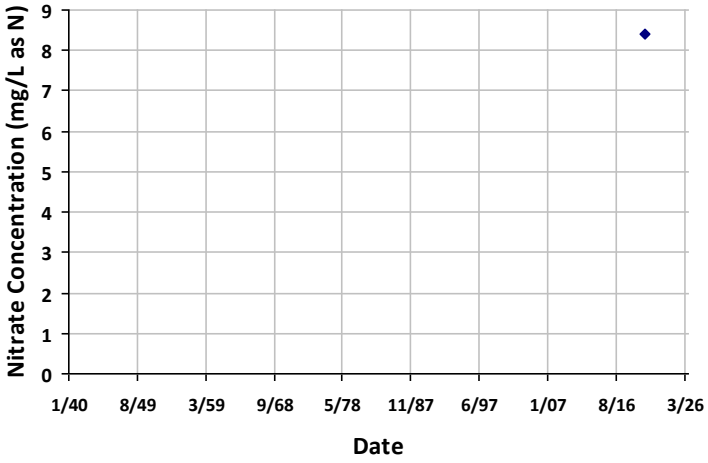
Well Name: AGW080015142-RICK HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



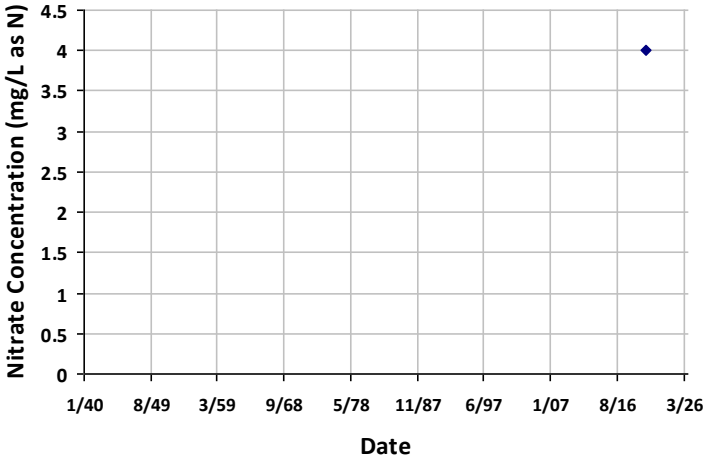
Well Name: AGW080015143-RICK SG
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



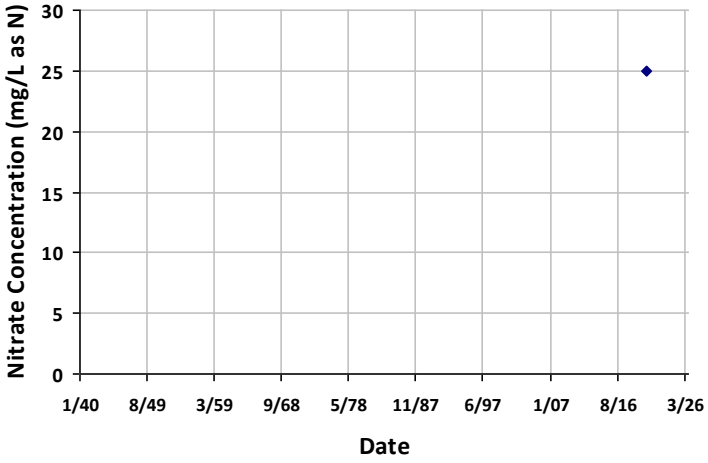
Well Name: AGW080015145-7166 S VI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



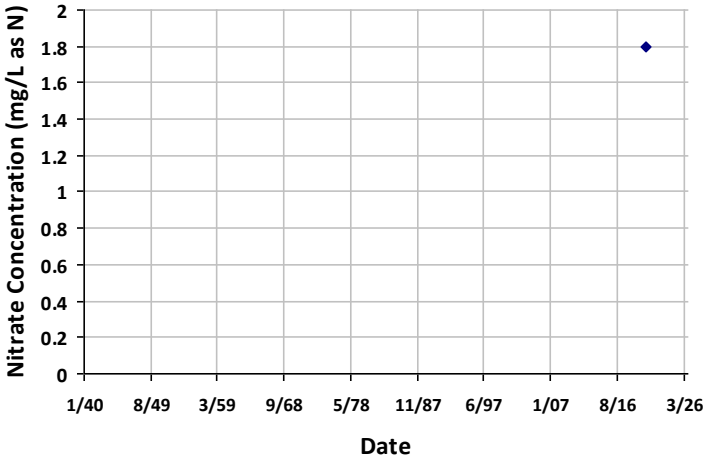
Well Name: AGW080015150-MCCALL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



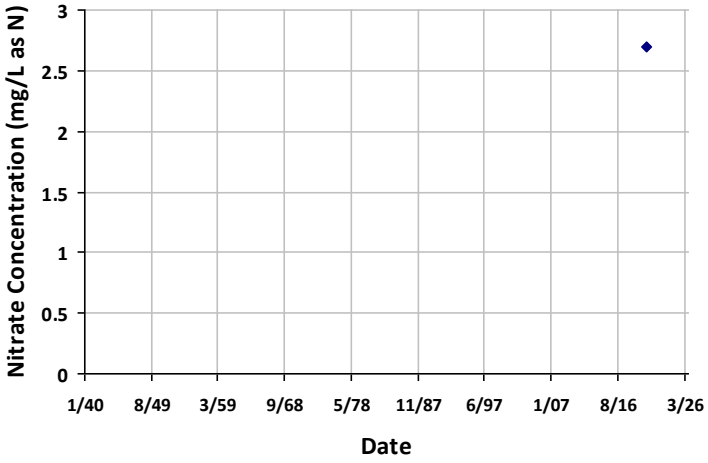
Well Name: AGW080015151-VIKING D
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



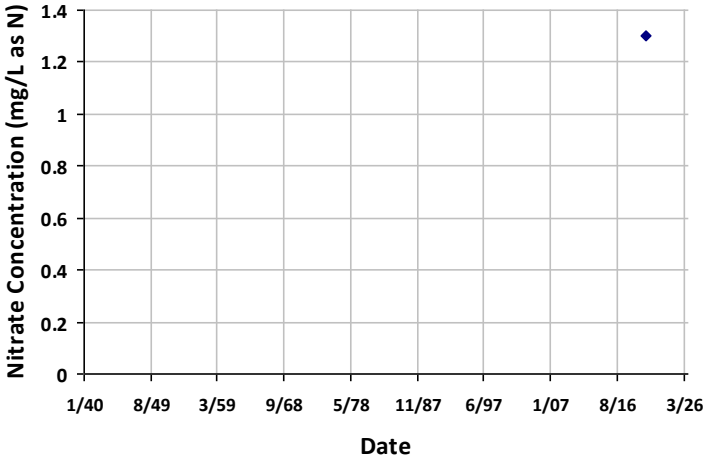
Well Name: AGW080015152-VANHORN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



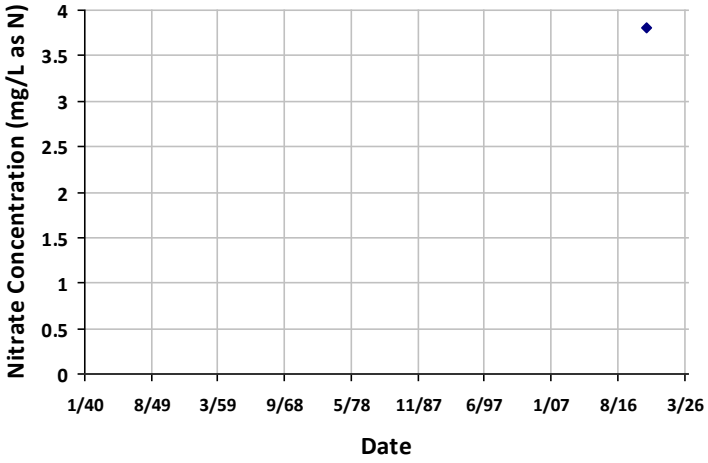
Well Name: AGW080015153-DELREY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



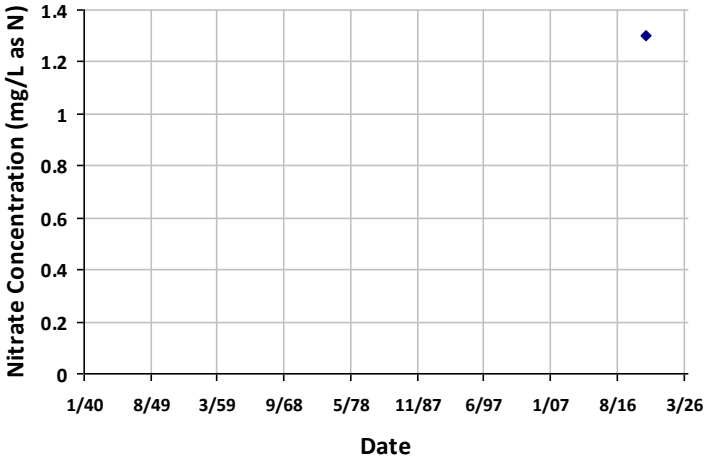
Well Name: AGW080015155-SAGINAW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



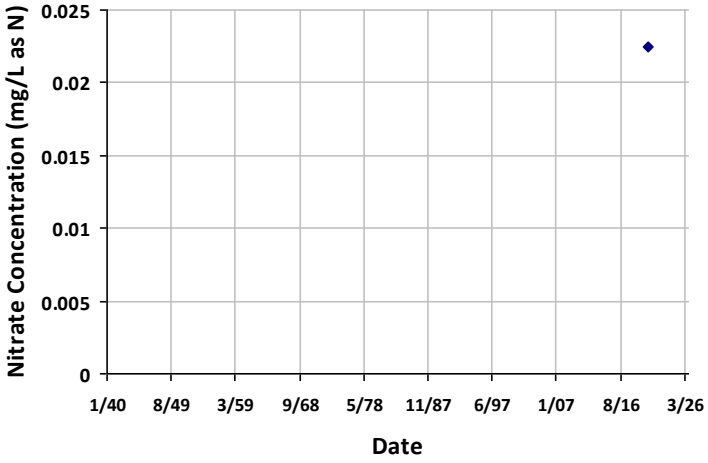
Well Name: AGW080015160-NEBRASKA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



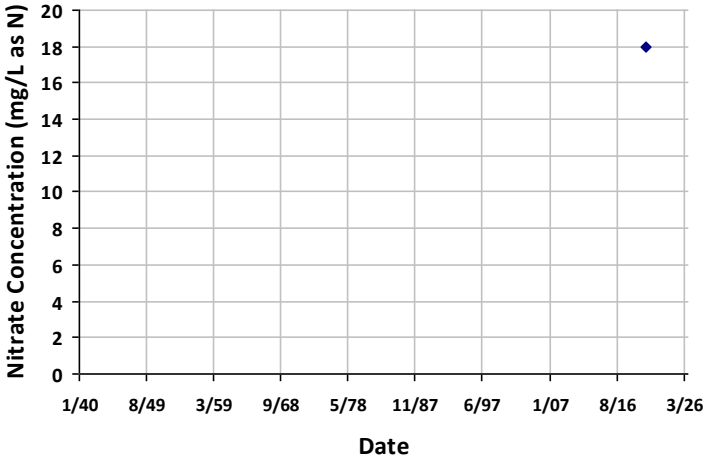
Well Name: AGW080015162-5433
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



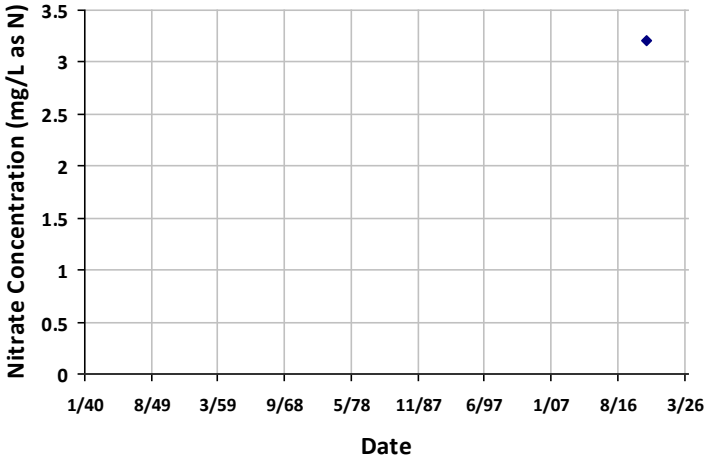
Well Name: AGW080015164-DANIEL HOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



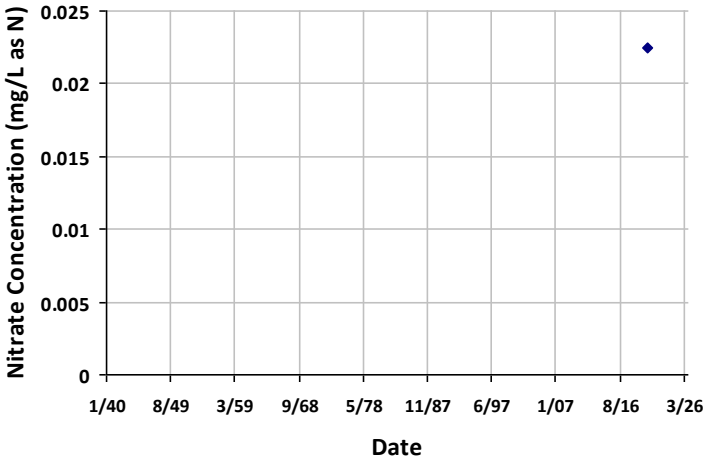
Well Name: AGW080015166-OROSI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



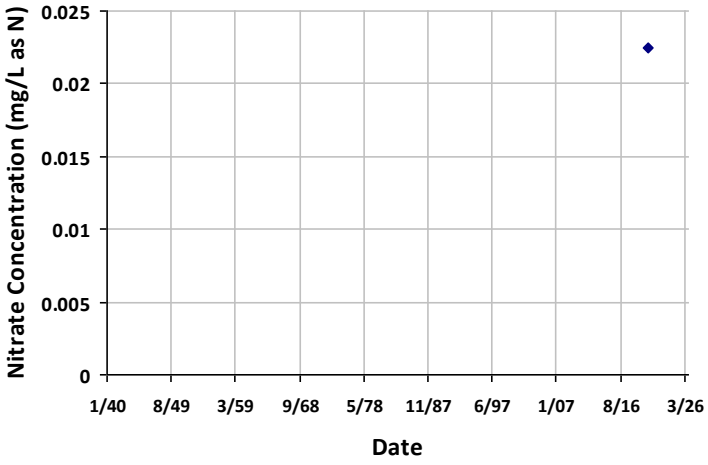
Well Name: AGW080015171-W3E
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



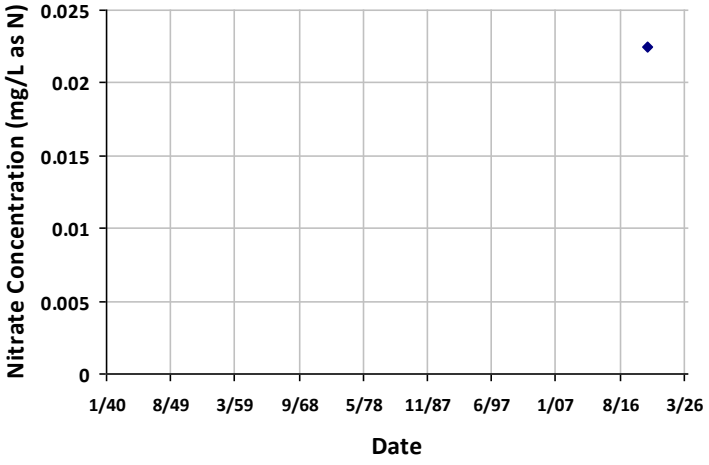
Well Name: AGW080015174-FALLAH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



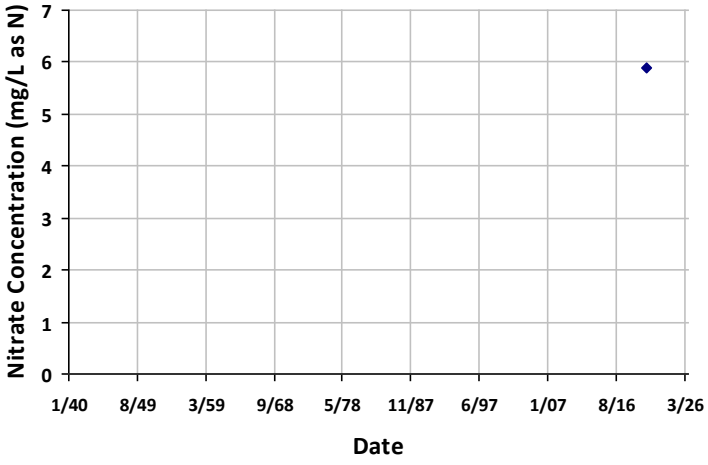
Well Name: AGW080015175-PARSA MAIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



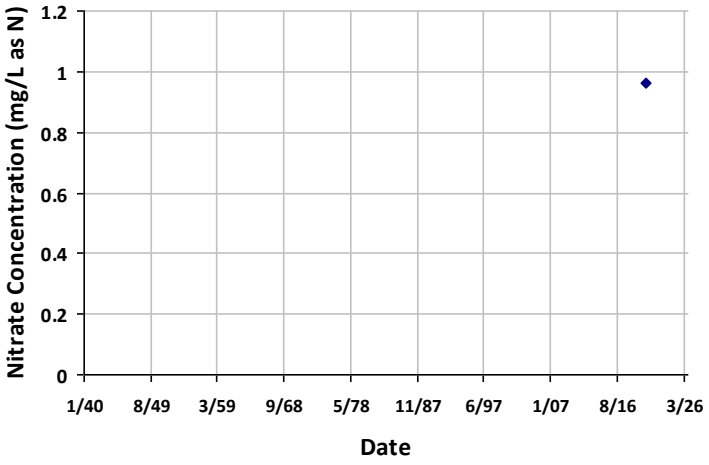
Well Name: AGW080015177-GREEN GOLD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



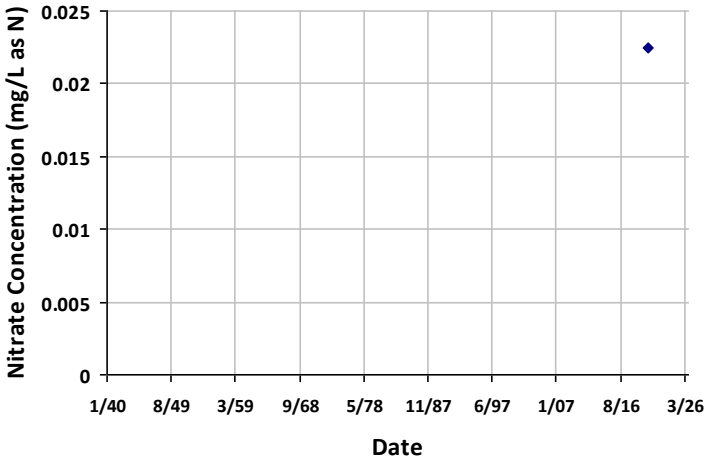
Well Name: AGW080015180-HOME 14-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



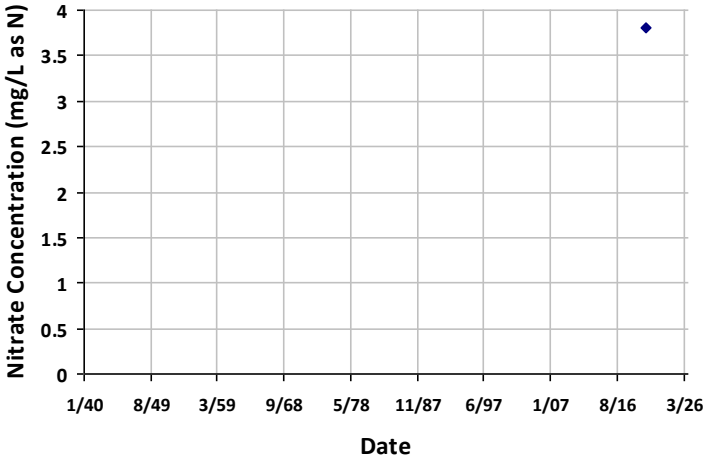
Well Name: AGW080015188-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



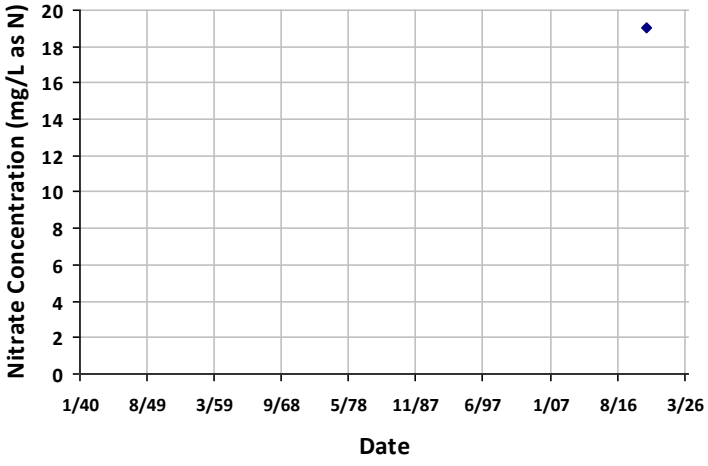
Well Name: AGW080015189-WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



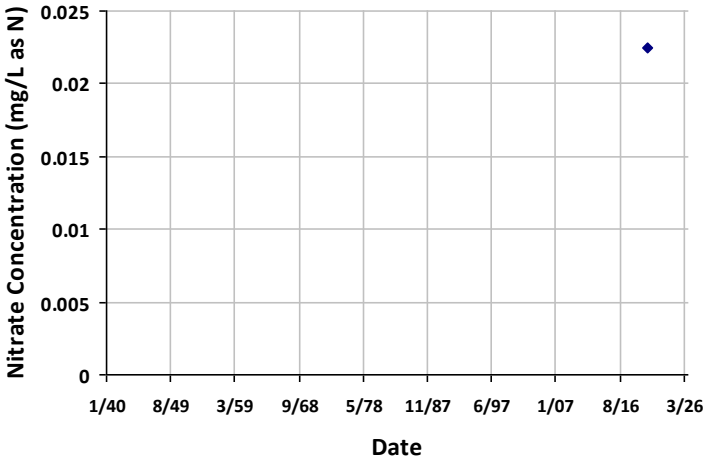
Well Name: AGW080015209-D2 FIELD 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



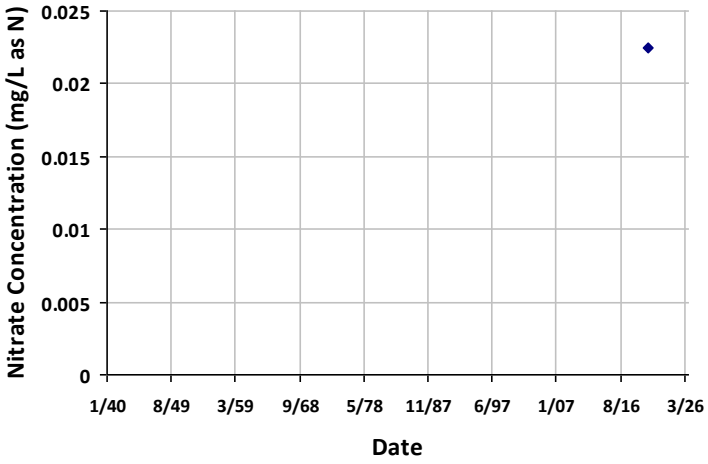
Well Name: AGW080015210-D-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



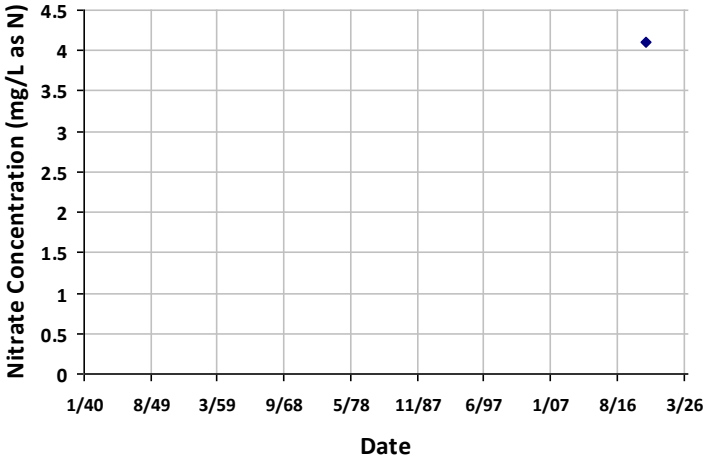
Well Name: AGW080015223-JENSEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



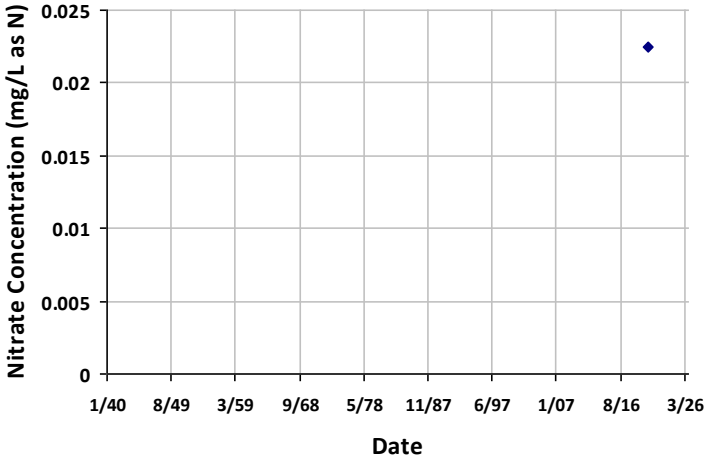
Well Name: AGW080015239-DEAL YARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



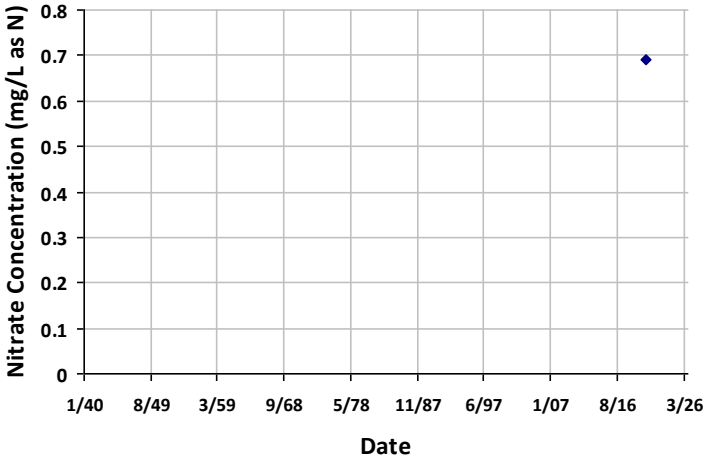
Well Name: AGW080015246-FRESNO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



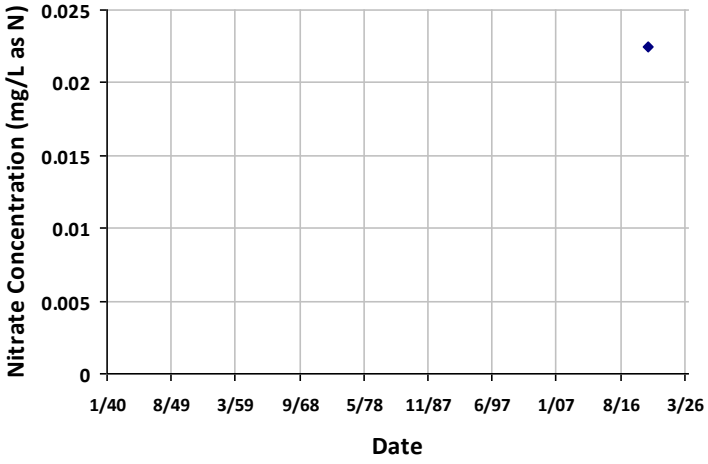
Well Name: AGW080015274-145-LASSEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



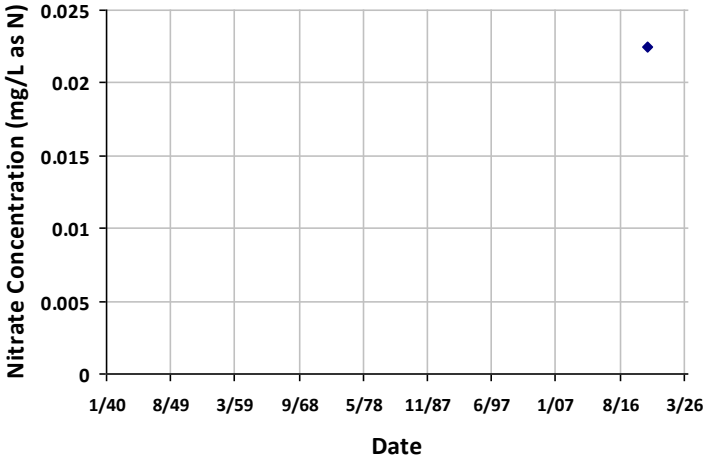
Well Name: AGW080015275-EAST ROSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



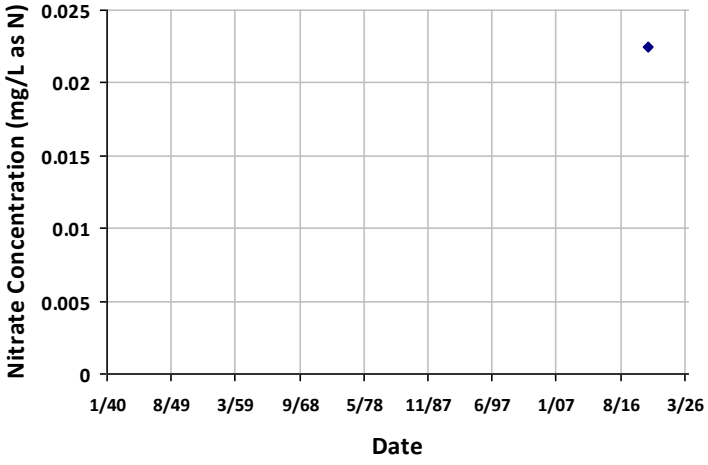
Well Name: AGW080015277-CHERRY LAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



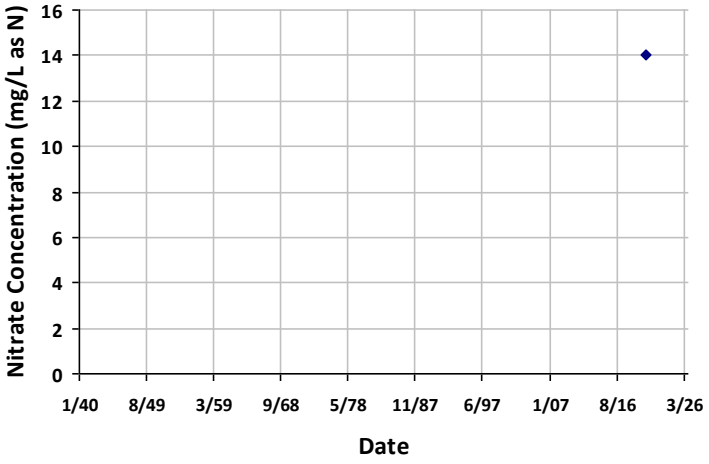
Well Name: AGW080015280-AMER-TRIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



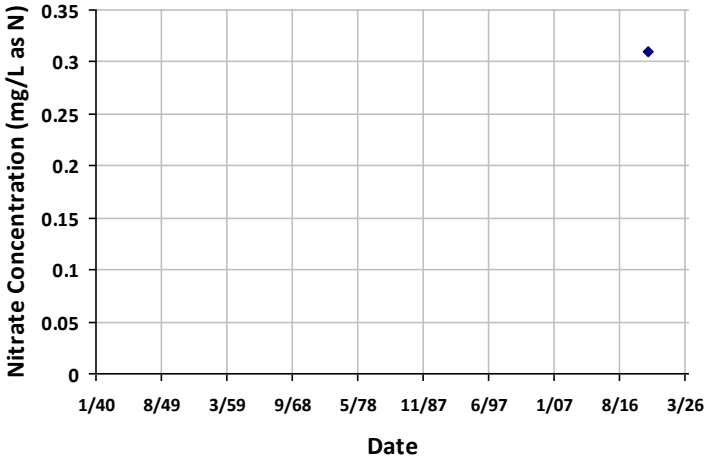
Well Name: AGW080015281-AMER-LASS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



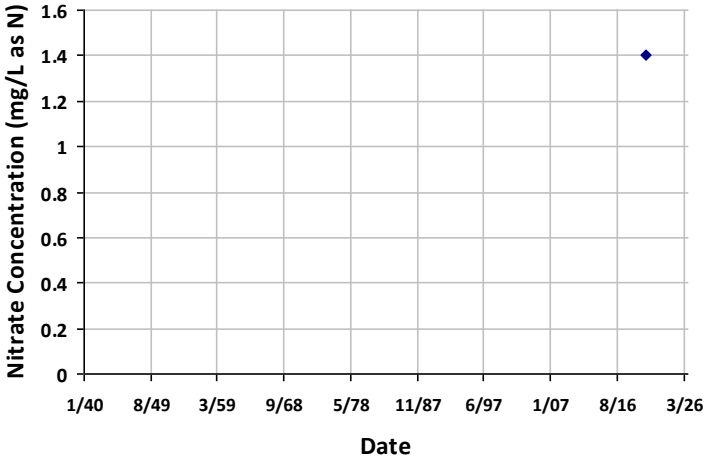
Well Name: AGW080015283-HOME PLACE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



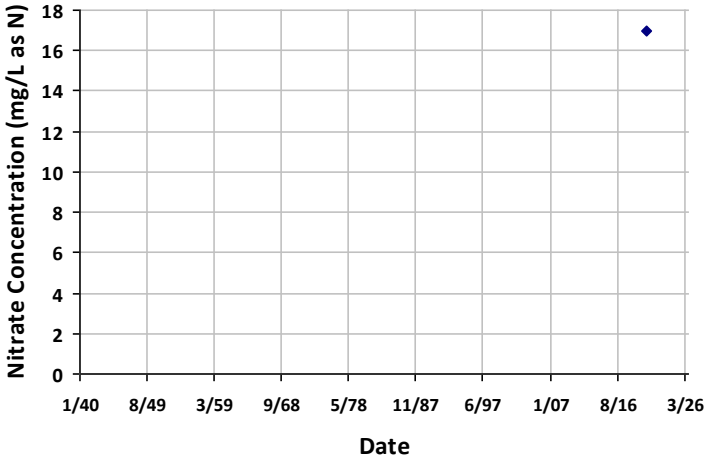
Well Name: AGW080015284-BELMONT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



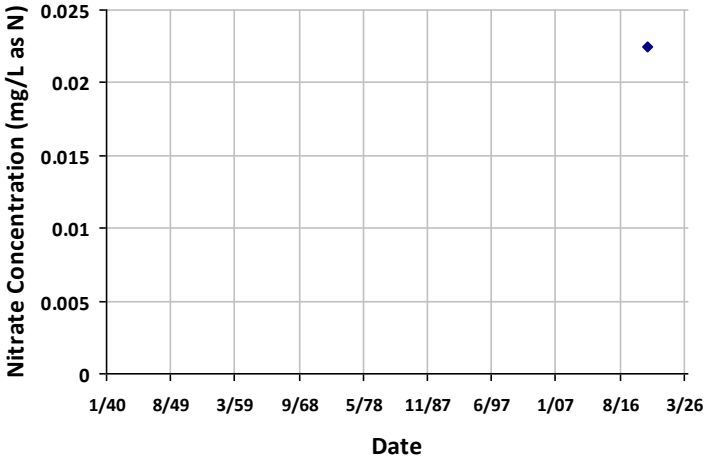
Well Name: AGW080015285-WELL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



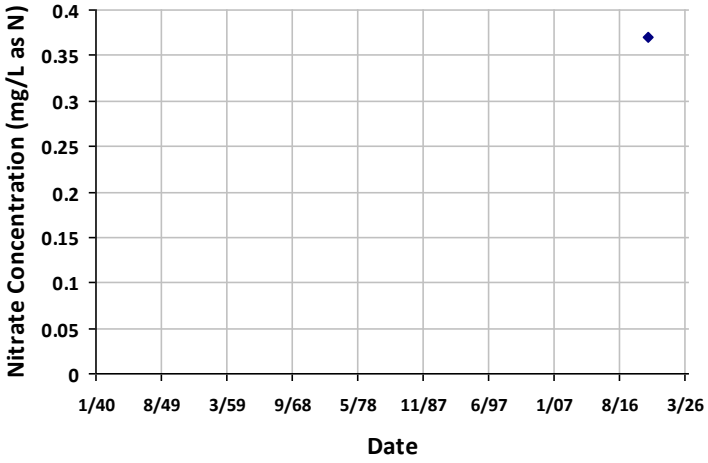
Well Name: AGW080015289-WELL 4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



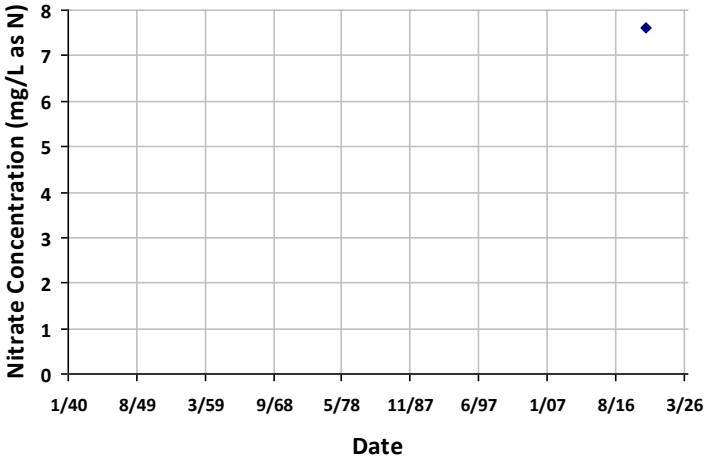
Well Name: AGW080015290-LAKESUMNER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



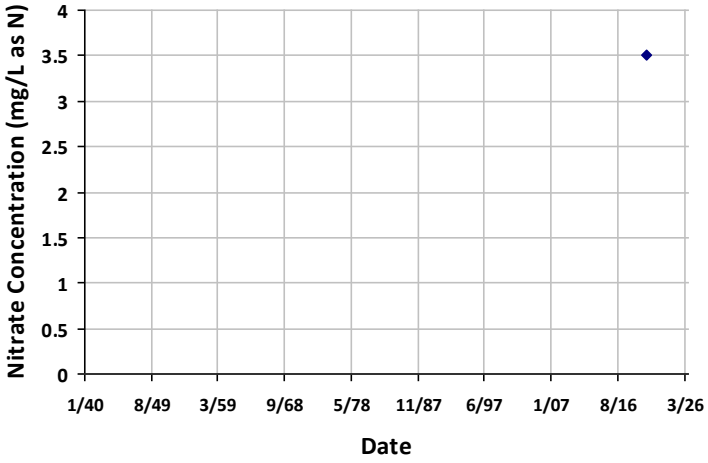
Well Name: AGW080015291-WELL 5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



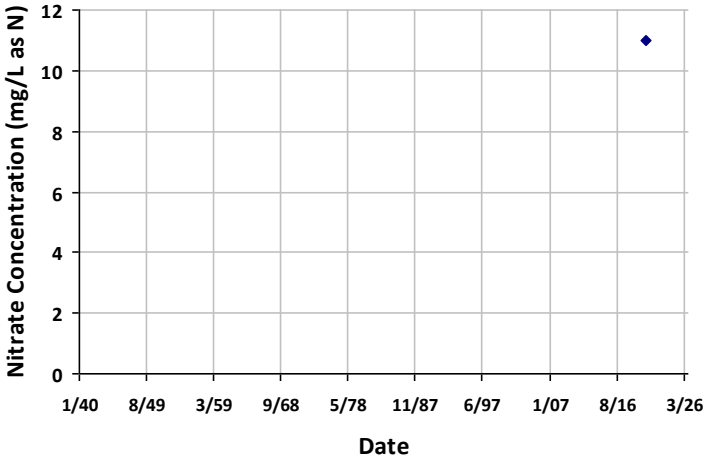
Well Name: AGW080015296-DOM WELL 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



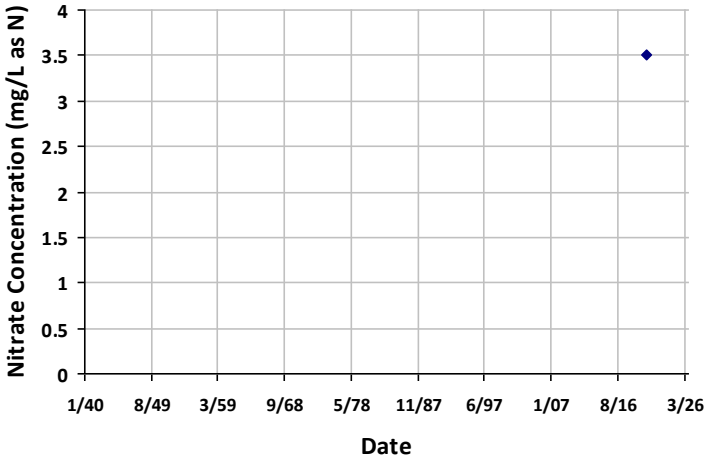
Well Name: AGW080015299-DOM WELL 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



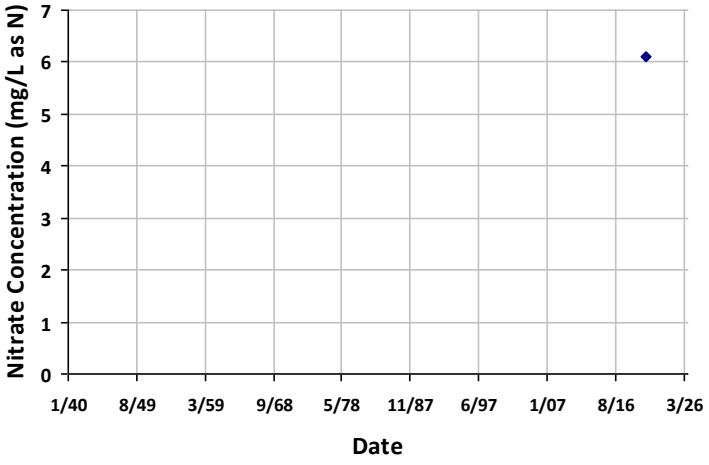
Well Name: AGW080015308-RAYMOND
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



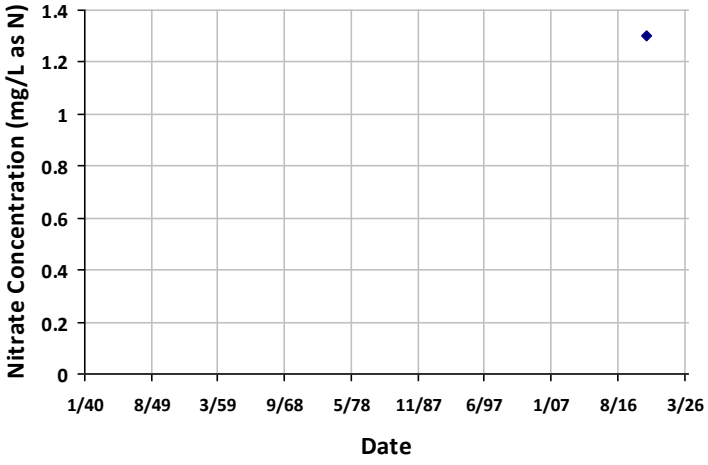
Well Name: AGW080015309-SHOP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



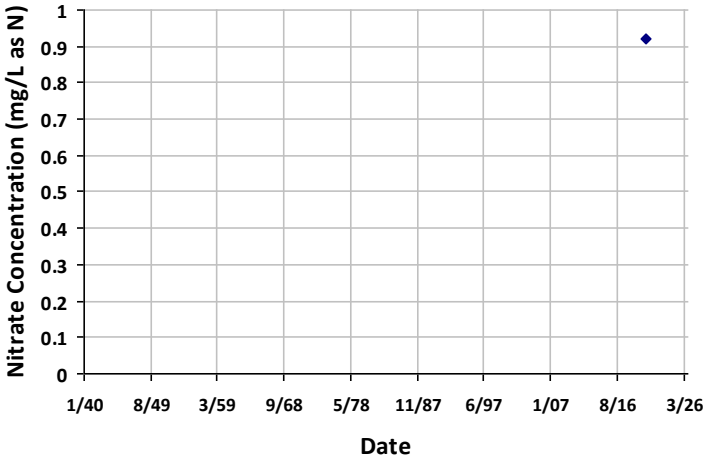
Well Name: AGW080015310-CITRUS DOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



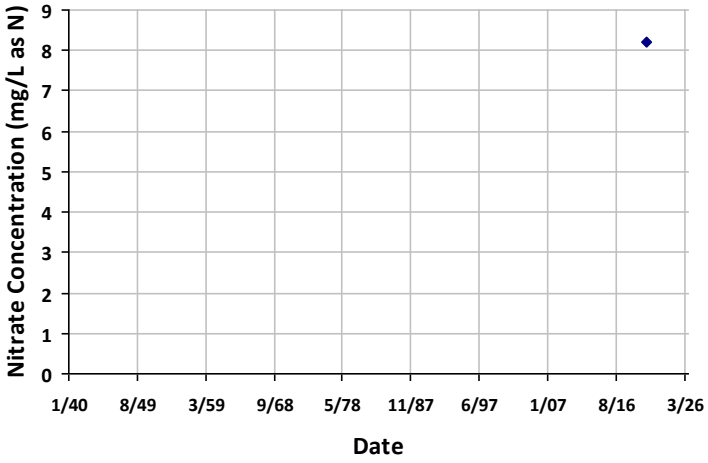
Well Name: AGW080015312-WELL #1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



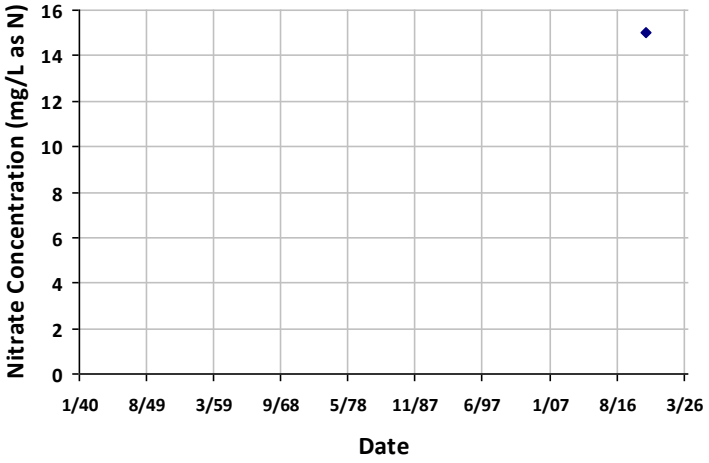
Well Name: AGW080015326-HILL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



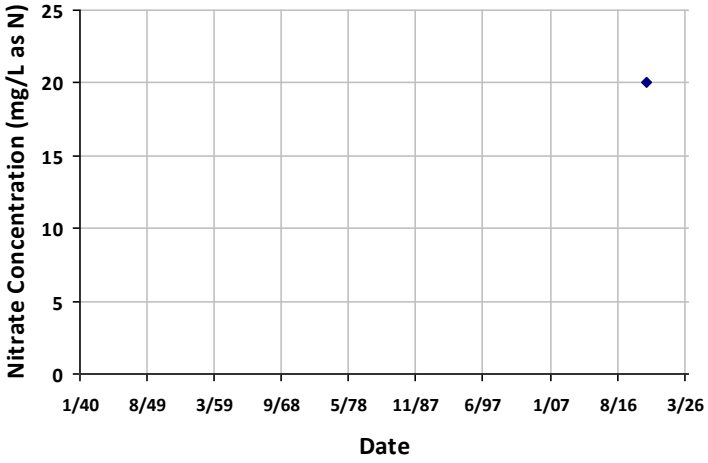
Well Name: AGW080015327-MARTIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



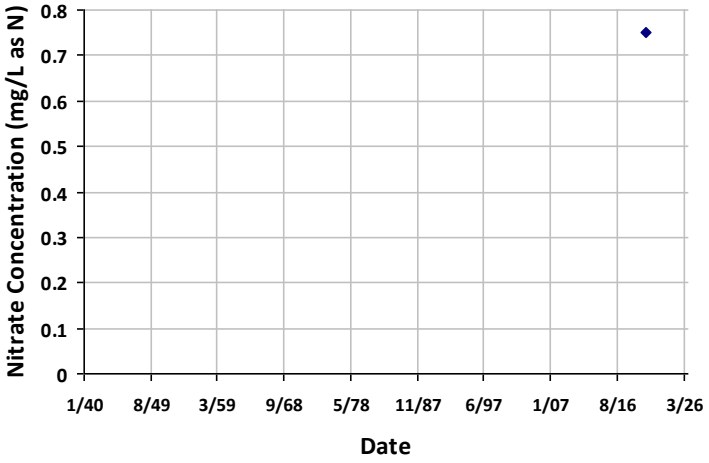
Well Name: AGW080015328-MEDINA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



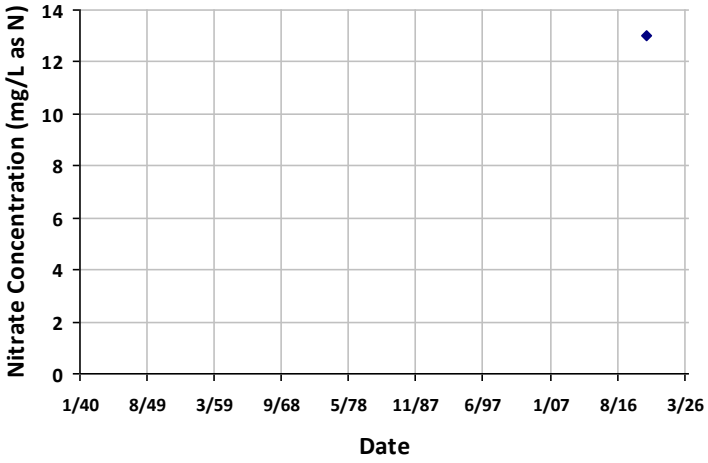
Well Name: AGW080015330-WAKEFIELD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



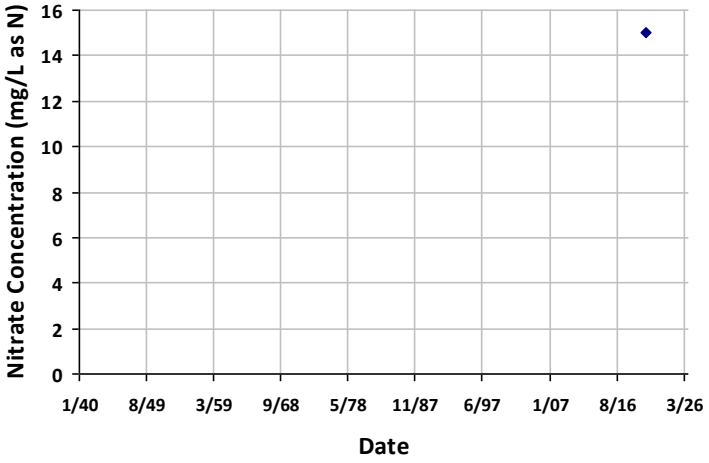
Well Name: AGW080015331-SWANSONH1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



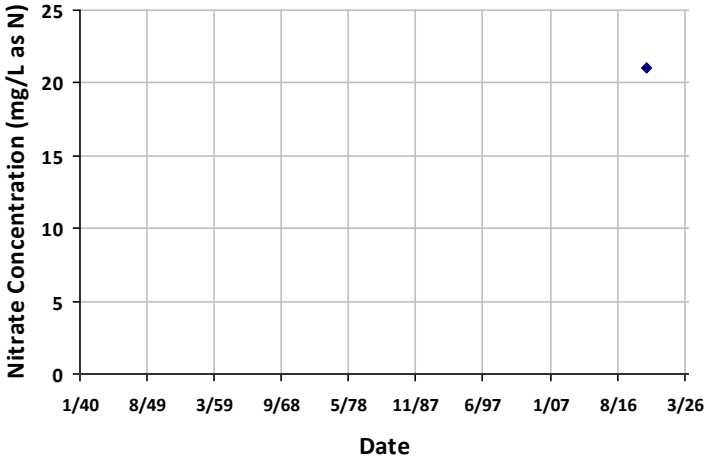
Well Name: AGW080015332-SWANSONH2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



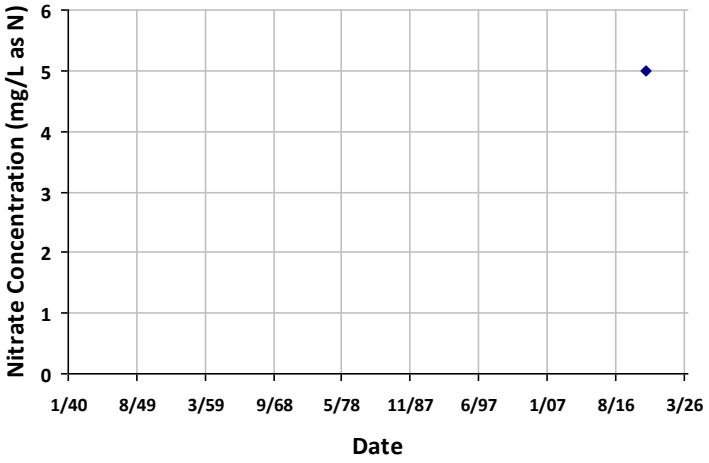
Well Name: AGW080015333-MARKSH1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



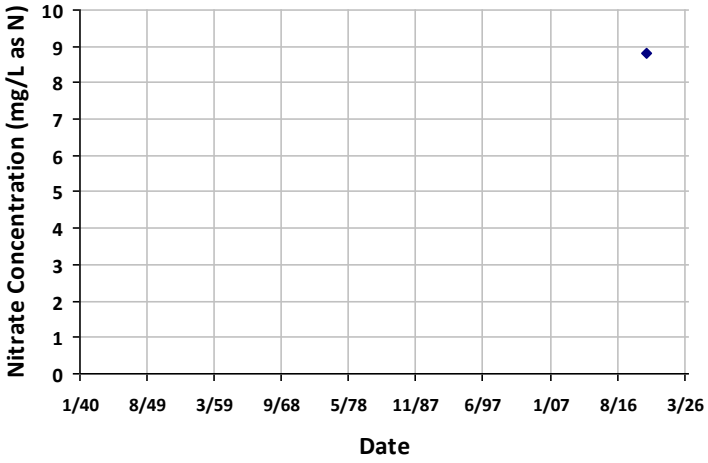
Well Name: AGW080015334-HOMERANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



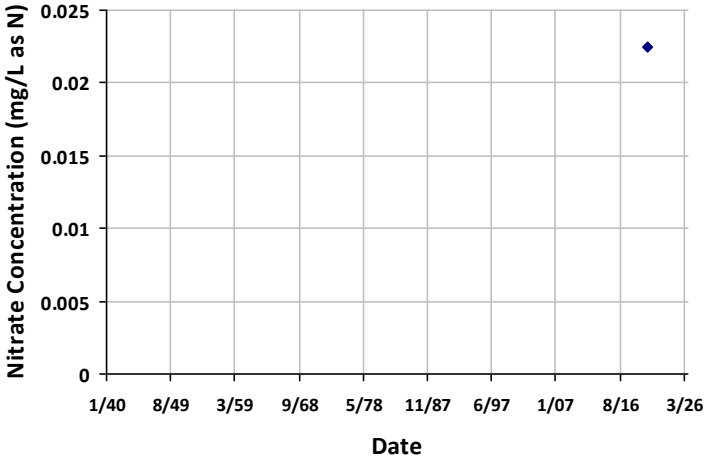
Well Name: AGW080015336-ALMONDS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



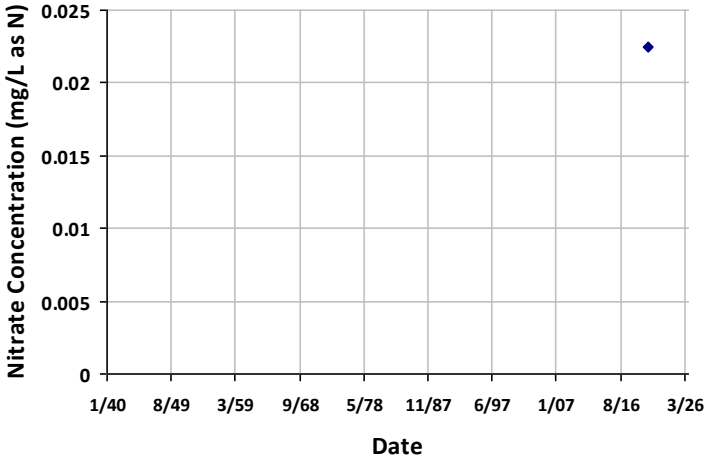
Well Name: AGW080015337-WALNUTS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



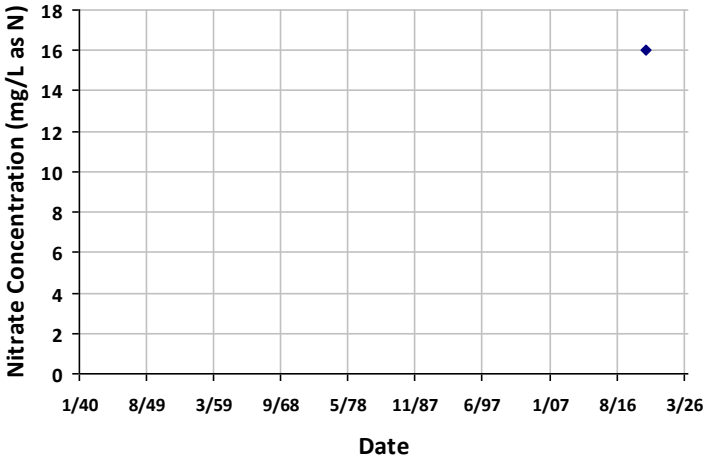
Well Name: AGW080015338-WESTLAWN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



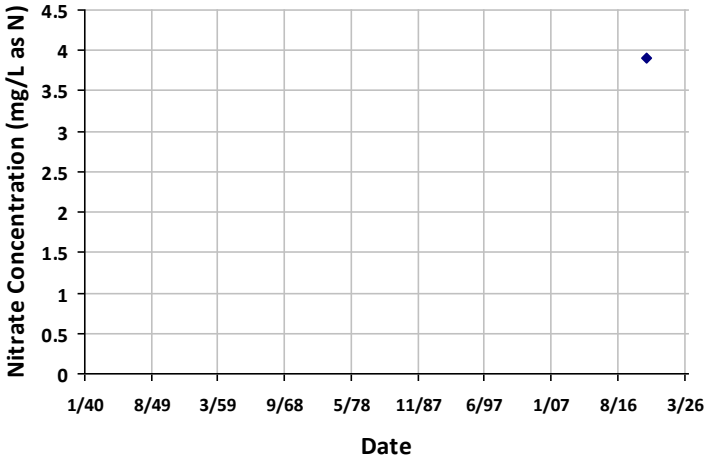
Well Name: AGW080015340-19013 19TH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



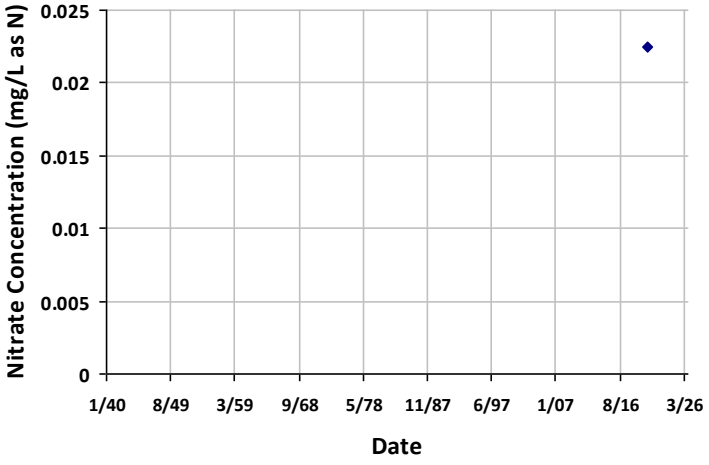
Well Name: AGW080015341-S. BRAWLEY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



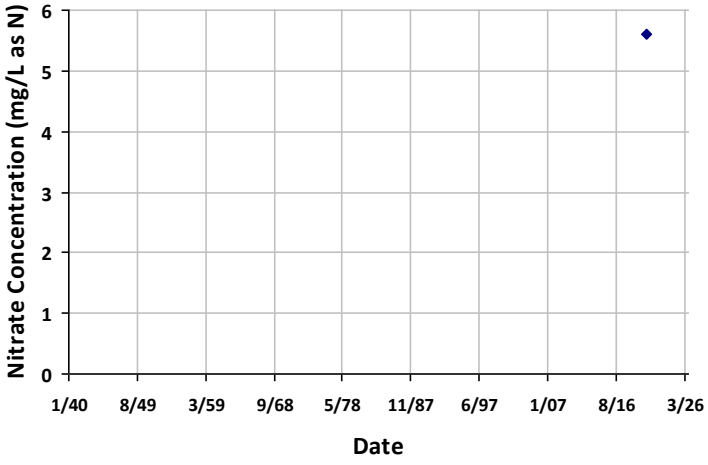
Well Name: AGW080015343-JUSTIN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



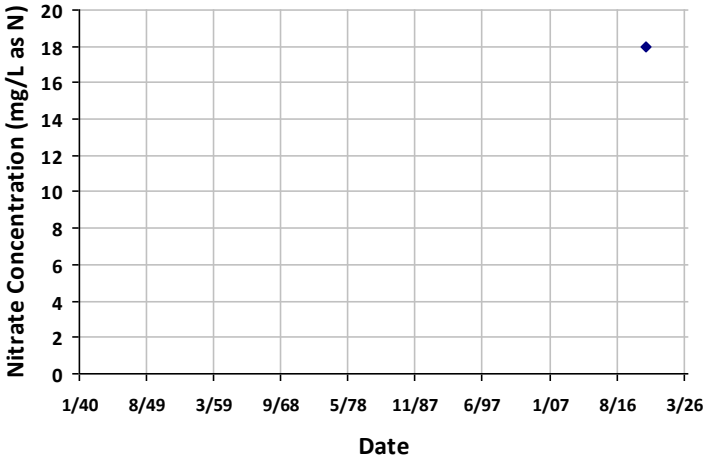
Well Name: AGW080015344-SHOP/RUDY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



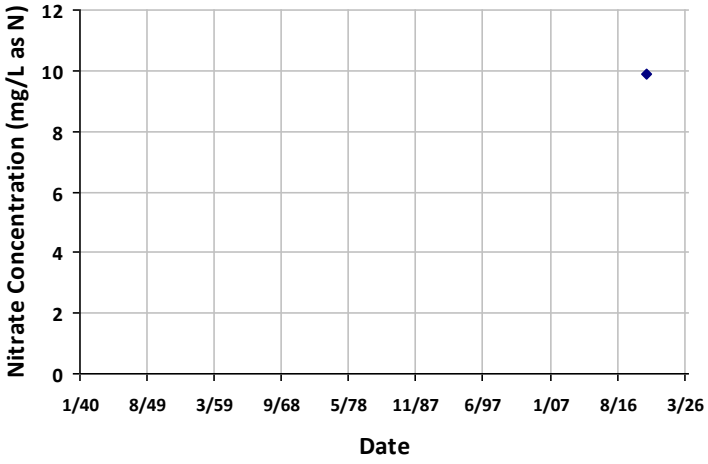
Well Name: AGW080015345-KAMM AVE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



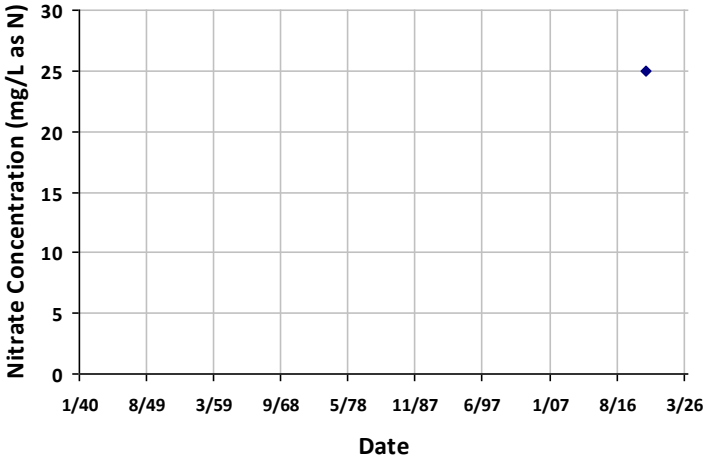
Well Name: AGW080015347-BLK 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



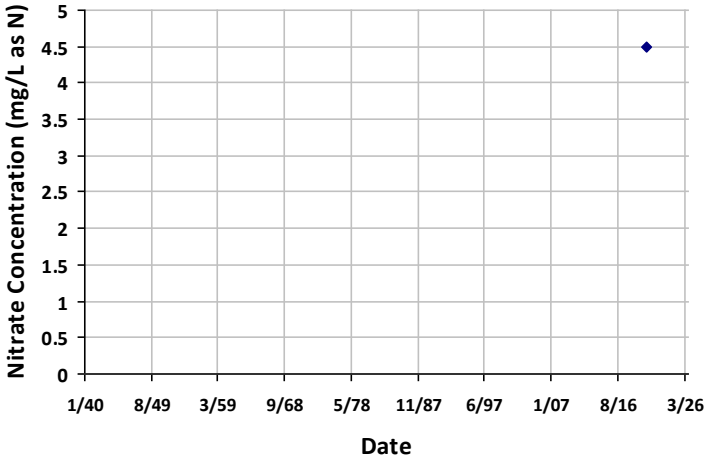
Well Name: AGW080015348-BLK 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



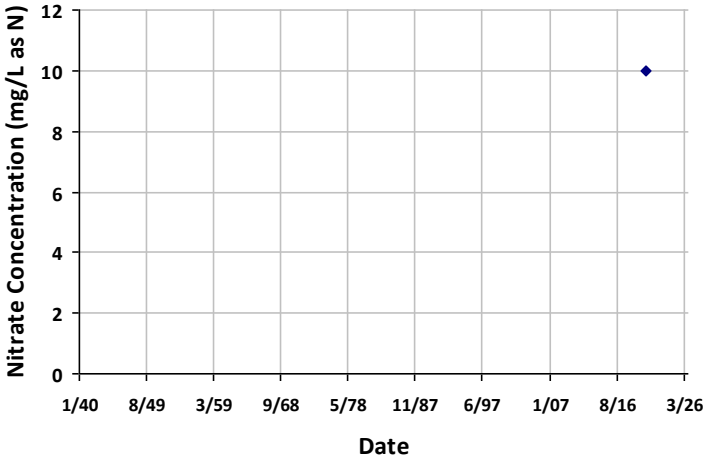
Well Name: AGW080015349-BLK 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



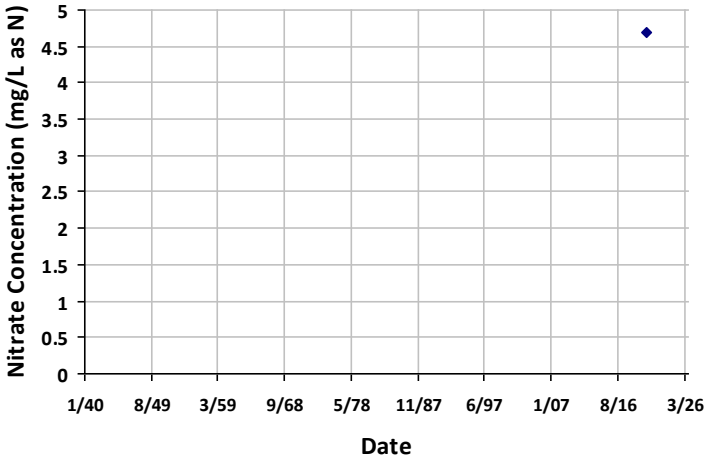
Well Name: AGW080015350-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



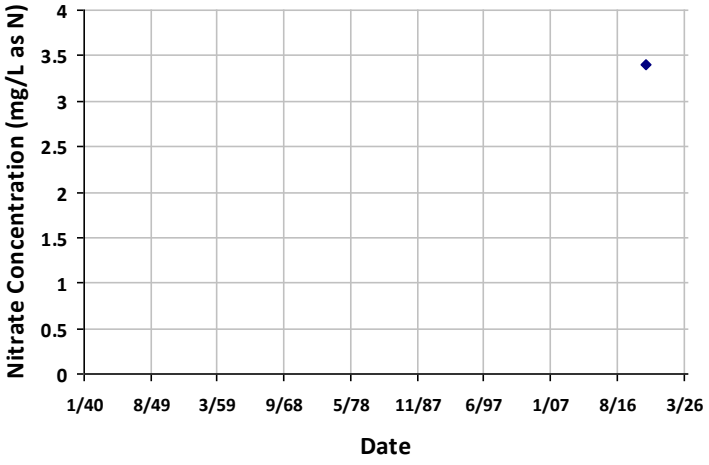
Well Name: AGW080015355-ROL-W
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



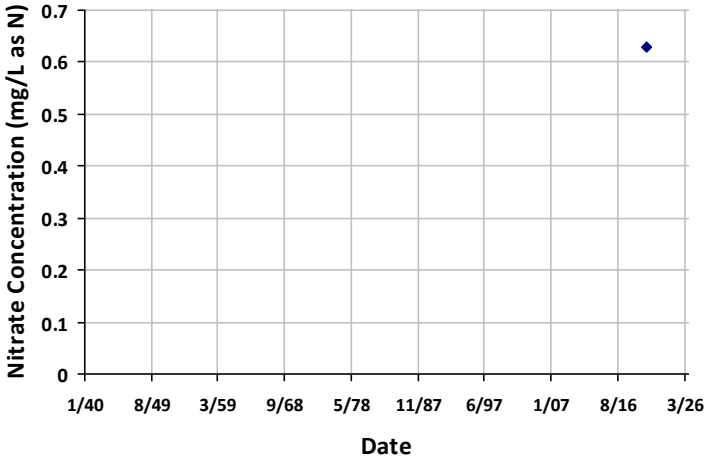
Well Name: AGW080015357-MCK-D
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



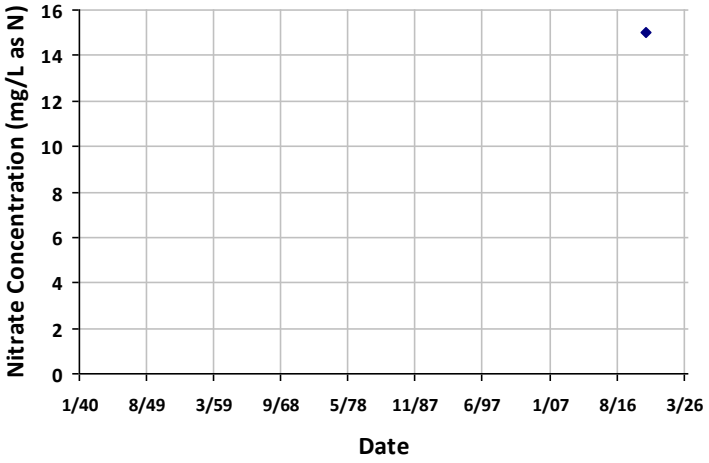
Well Name: AGW080015370-WORKHOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



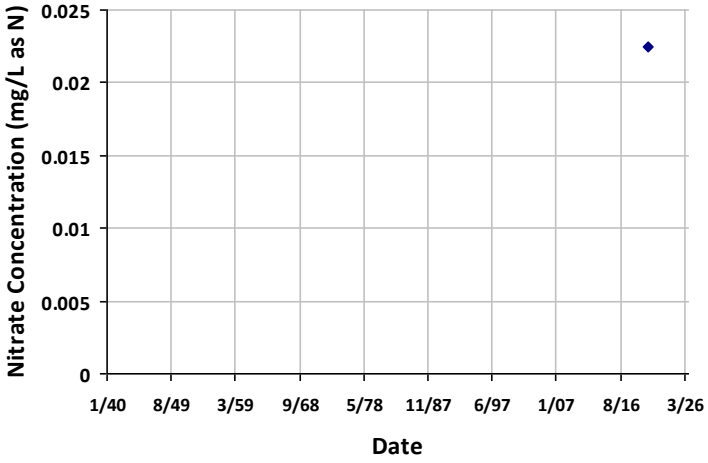
Well Name: AGW080015371-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



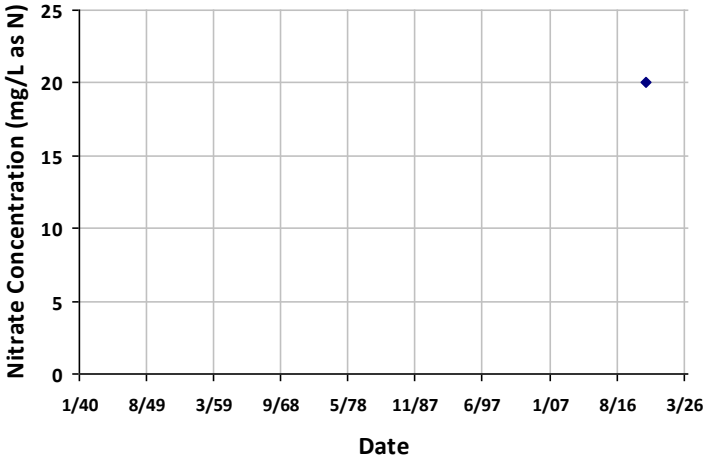
Well Name: AGW080015391-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



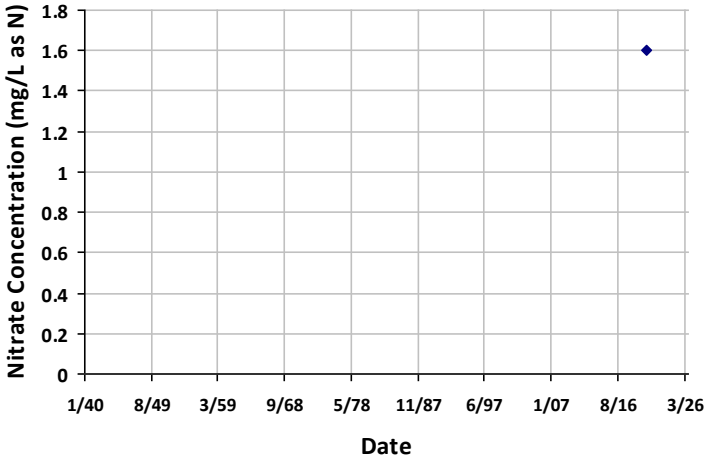
Well Name: AGW080015397-39.00 AC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



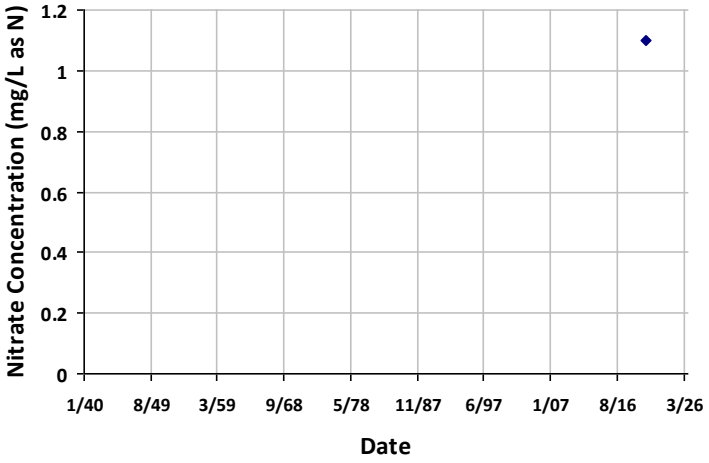
Well Name: AGW080015399-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



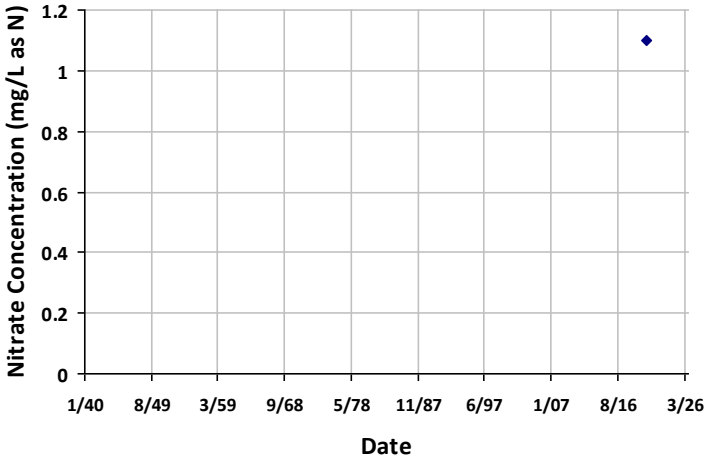
Well Name: AGW080015403-18.00 AC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



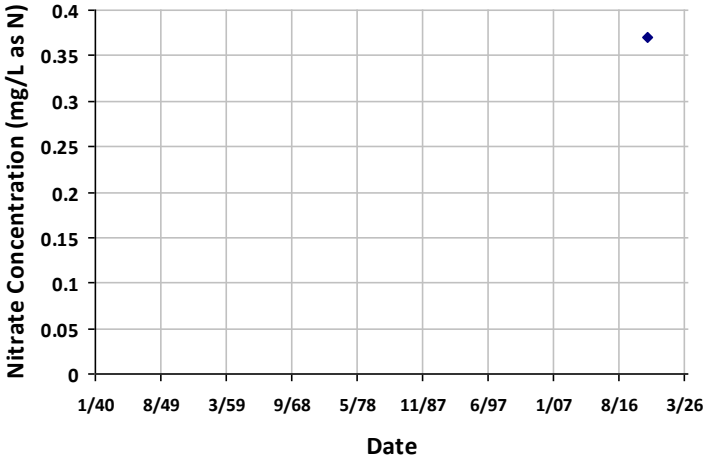
Well Name: AGW080015424-GW-I DW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



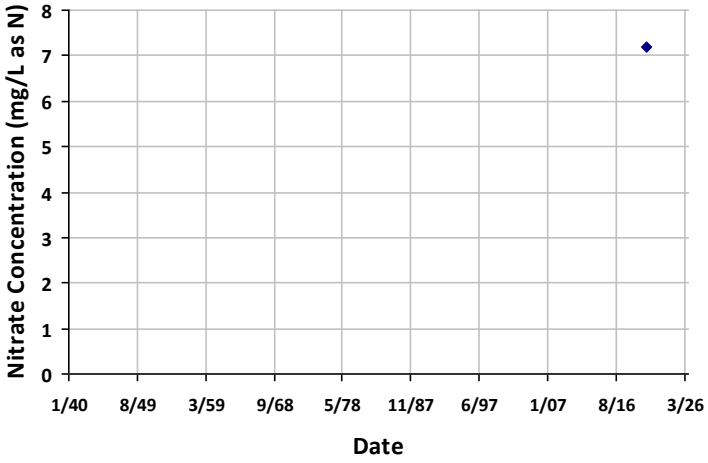
Well Name: AGW080015425-GW-D DW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



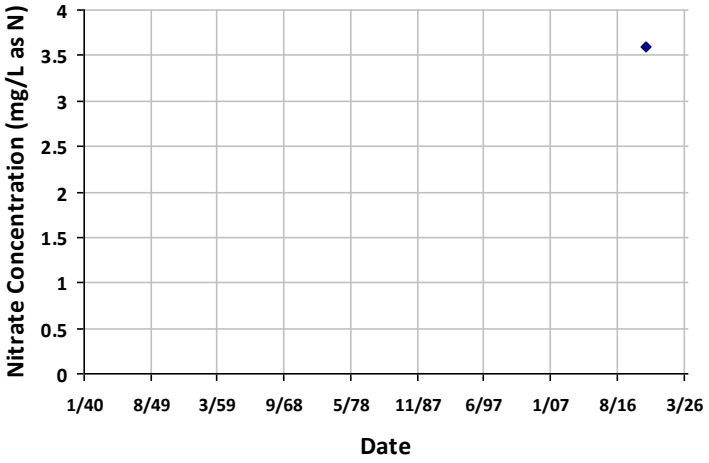
Well Name: AGW080015427-HOUSE PUMP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



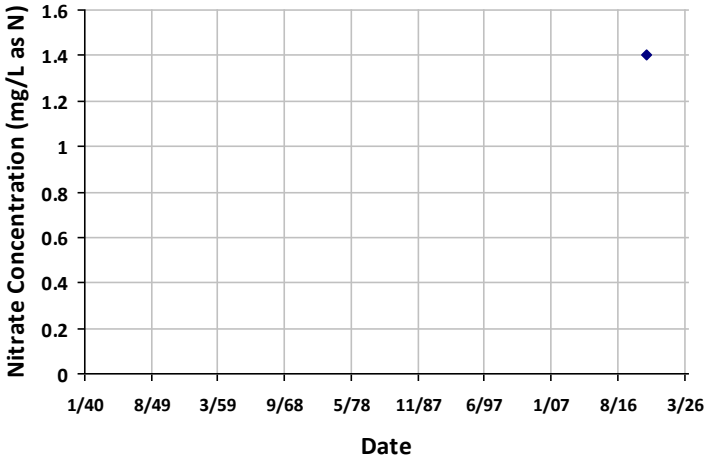
Well Name: AGW080015429-8492 RD 20
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



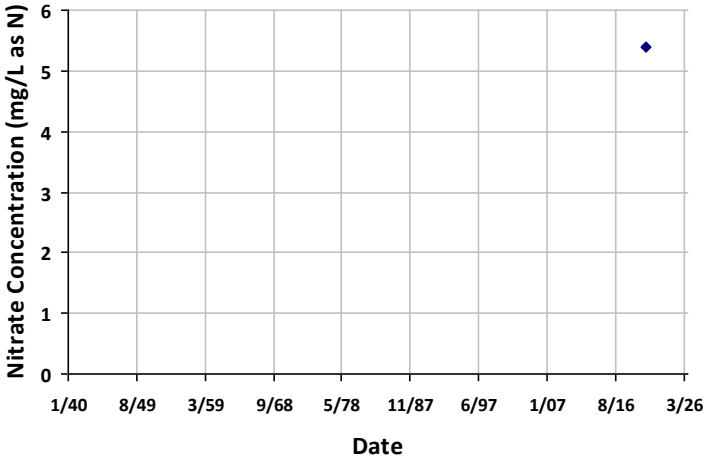
Well Name: AGW080015431-22334 RD28
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



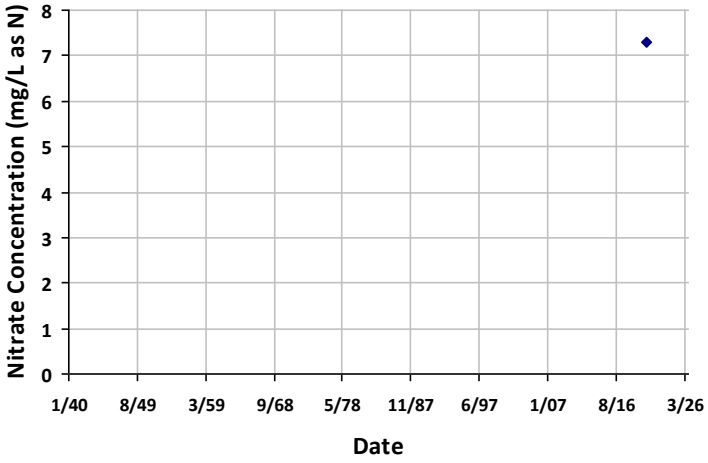
Well Name: AGW080015432-20555 AV 8
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



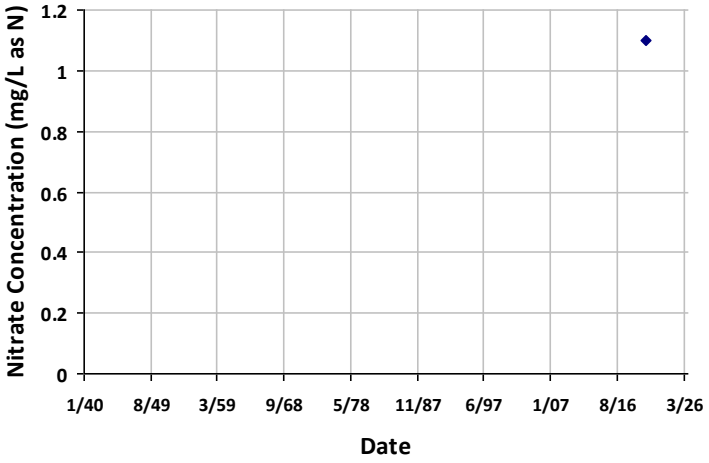
Well Name: AGW080015436-115 WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



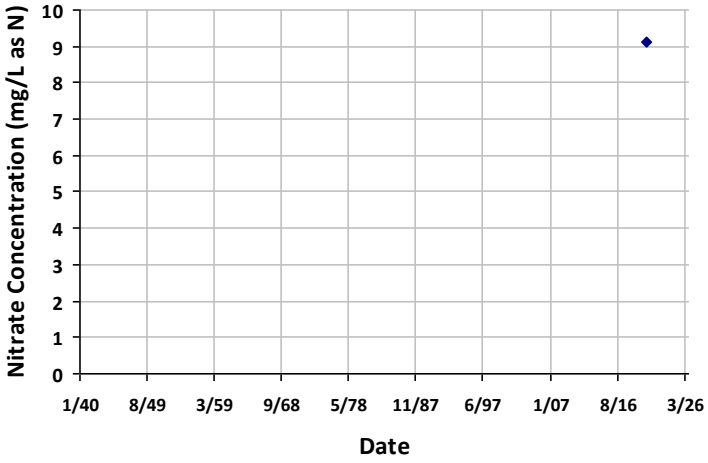
Well Name: AGW080015437-95 WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



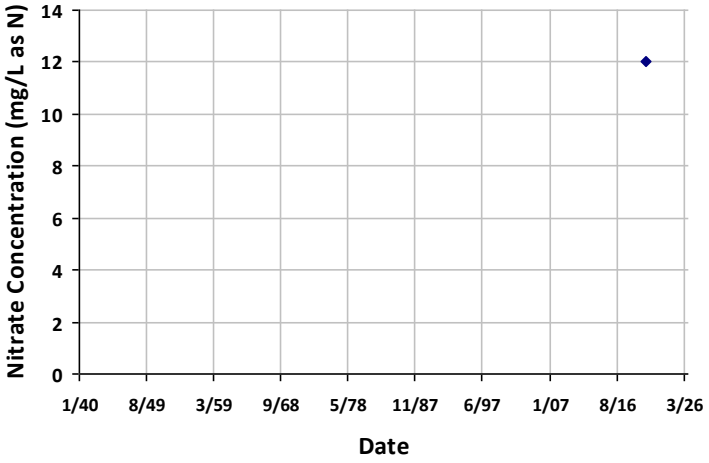
Well Name: AGW080015448-HULLER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



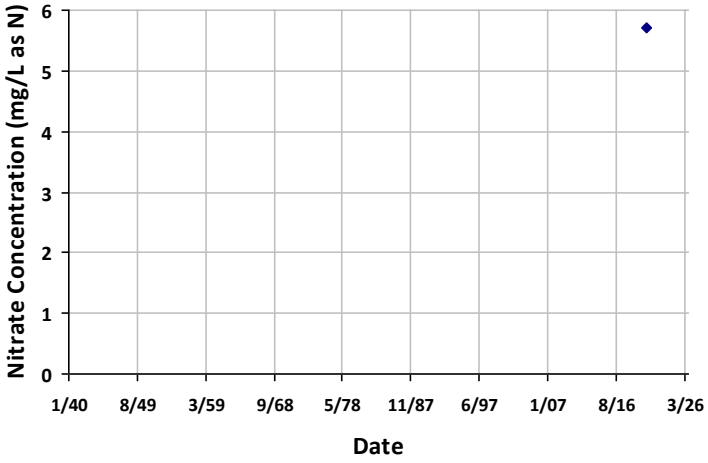
Well Name: AGW080015477-126N_MODOC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



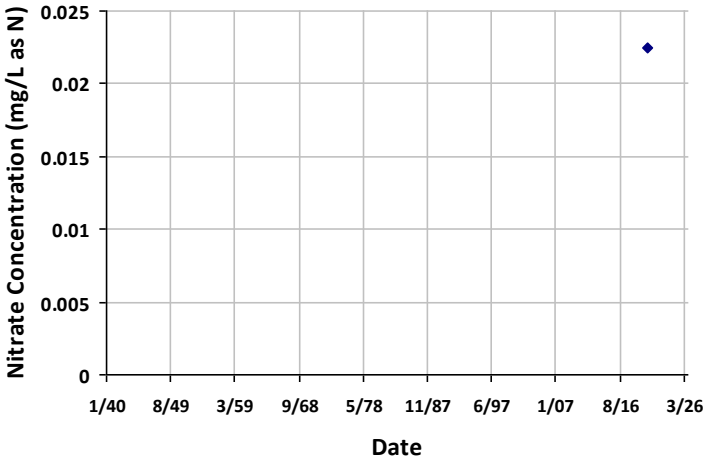
Well Name: AGW080015479-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



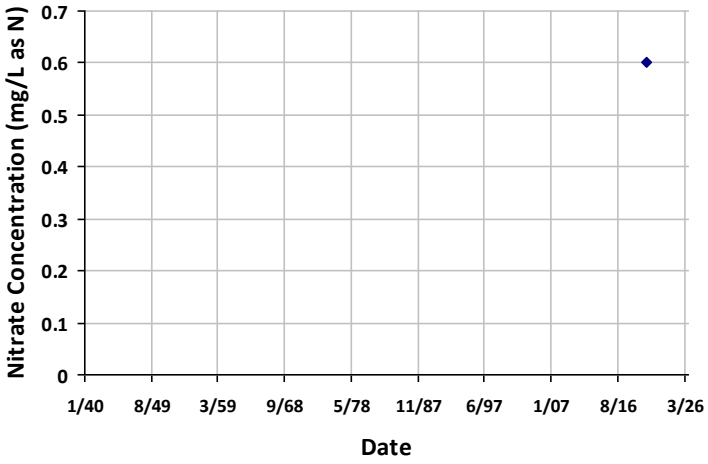
Well Name: AGW080015480-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



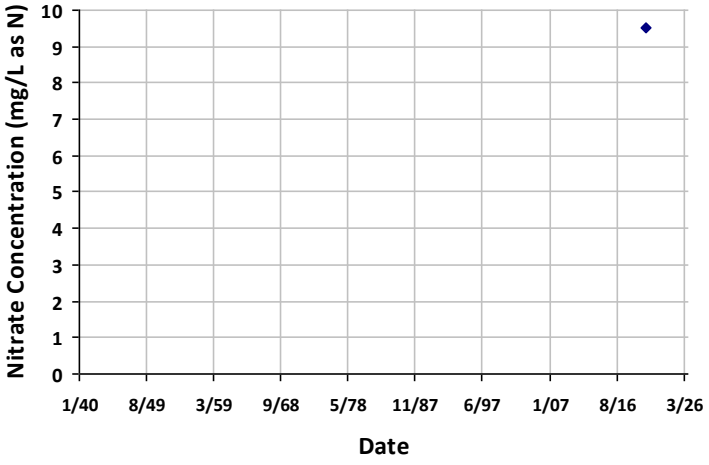
Well Name: AGW080015481-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



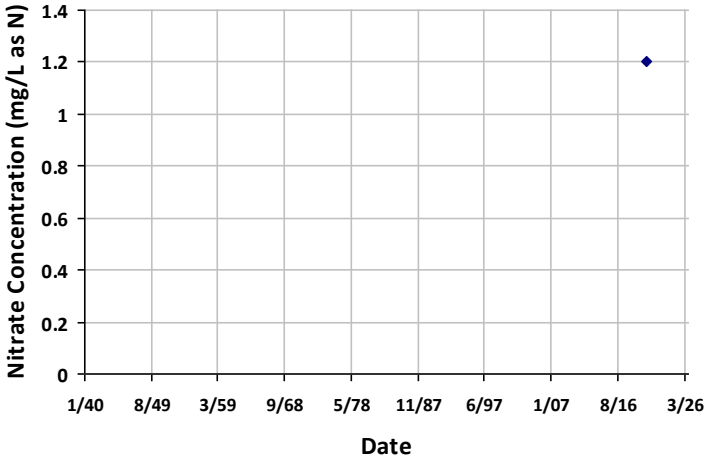
Well Name: AGW080015513-HOME WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



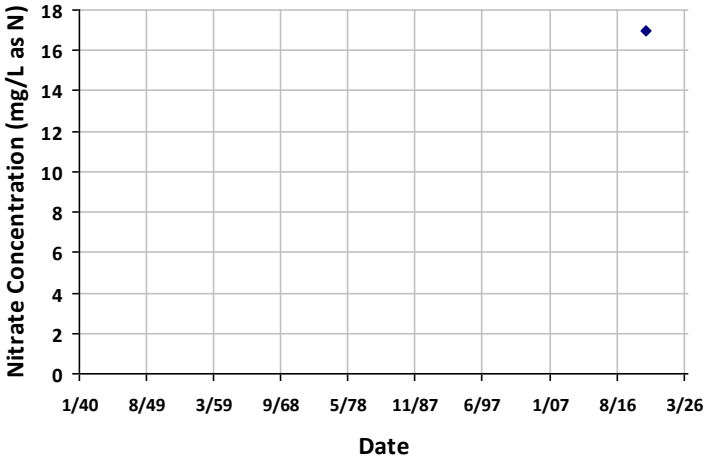
Well Name: AGW080015514-DAIRY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



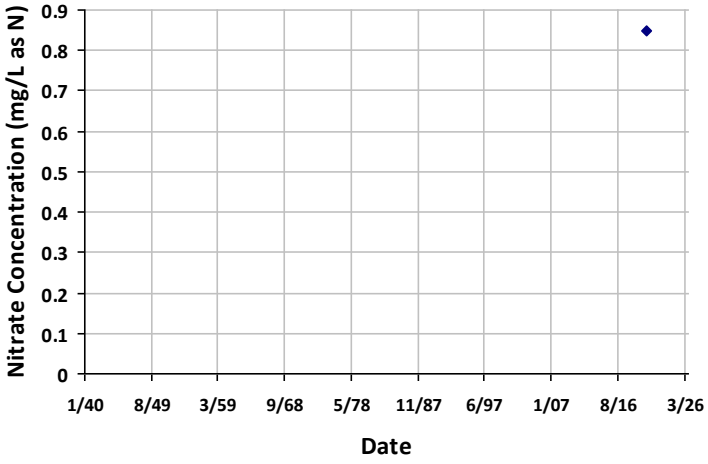
Well Name: AGW080015515-5524SPEACH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



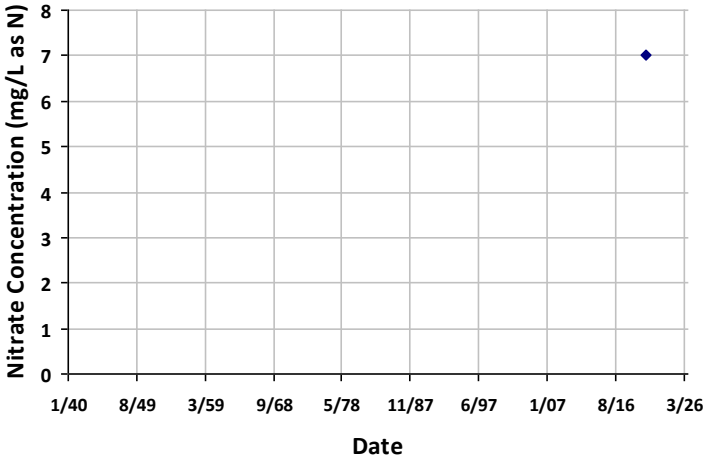
Well Name: AGW080015516-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



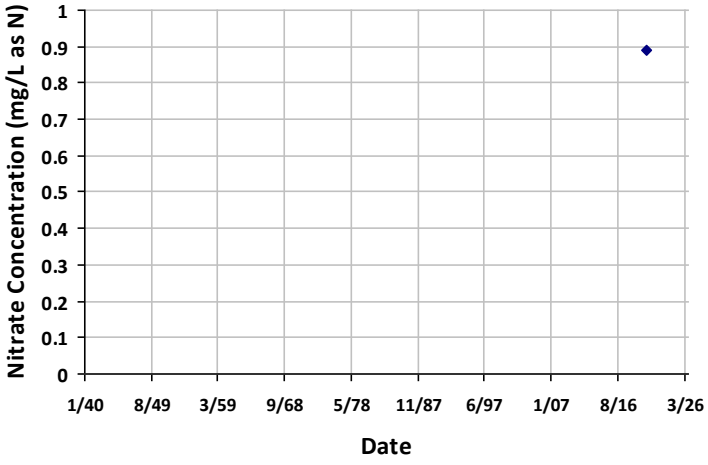
Well Name: AGW080015518-5523SPEACH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



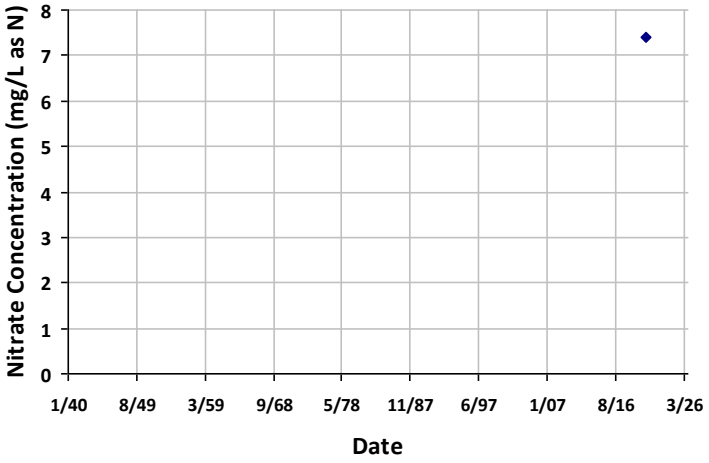
Well Name: AGW080015520-6368SPEACH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



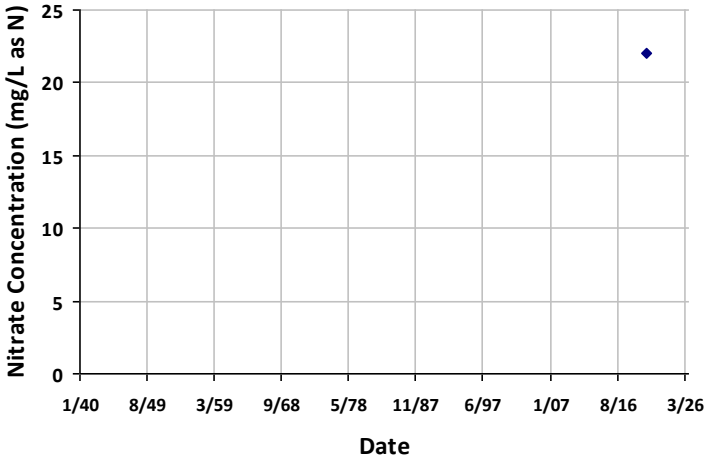
Well Name: AGW080015521-6224SMAPLE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



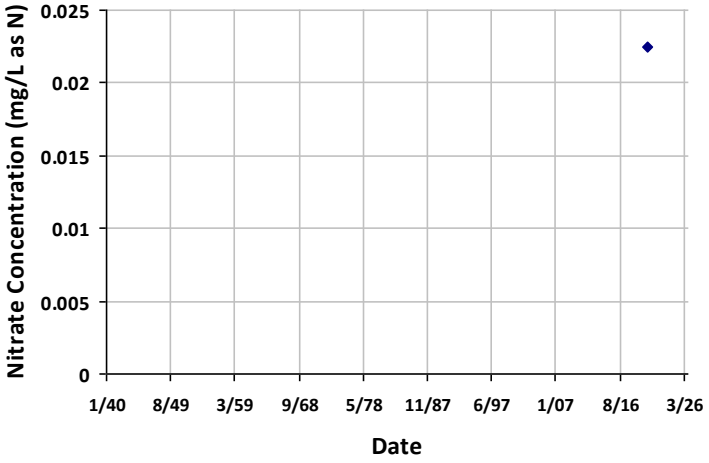
Well Name: AGW080015522-7940SORANG
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



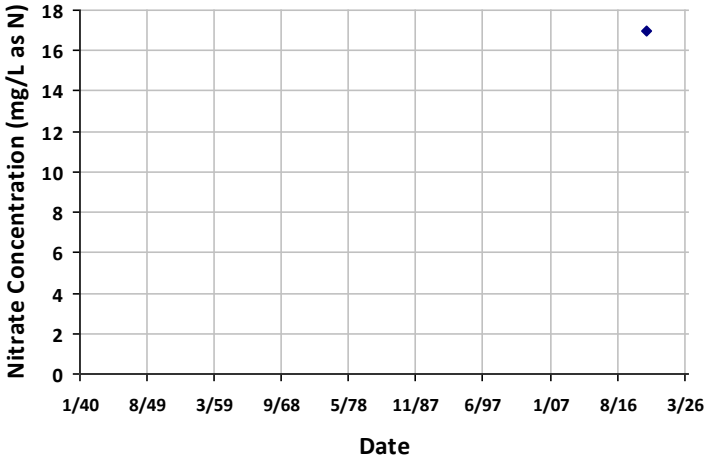
Well Name: AGW080015536-1235SMCCAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



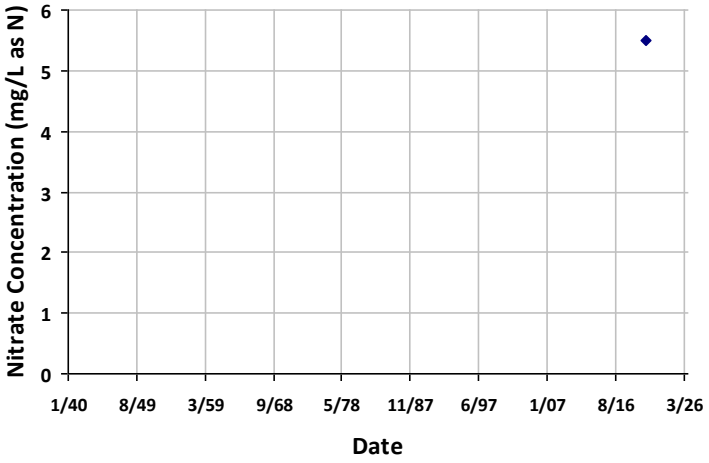
Well Name: AGW080015541-3393SMCCAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



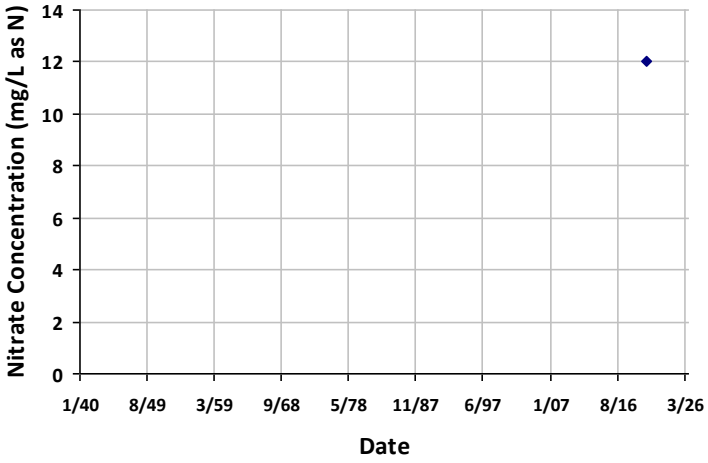
Well Name: AGW080015563-SHED 62 D
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



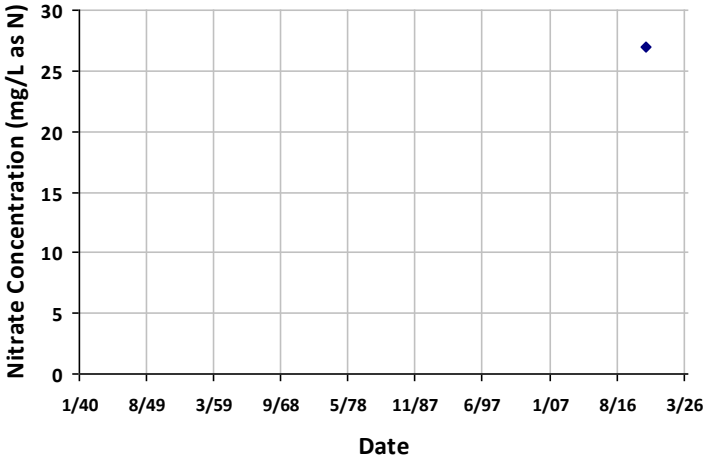
Well Name: AGW080015564-MT VIEW MI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



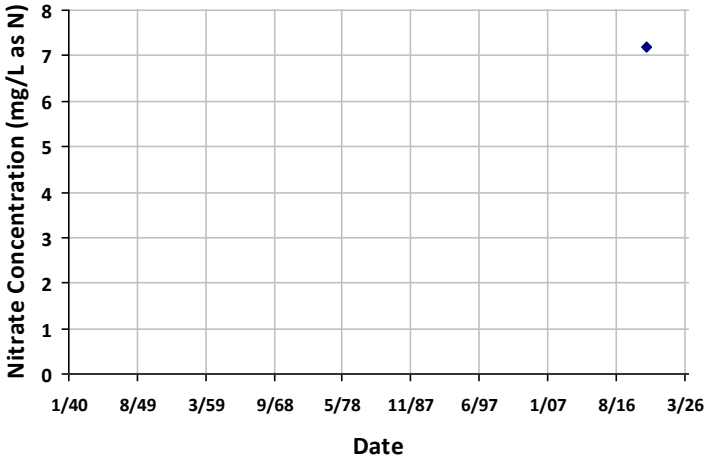
Well Name: AGW080015569-426 S WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



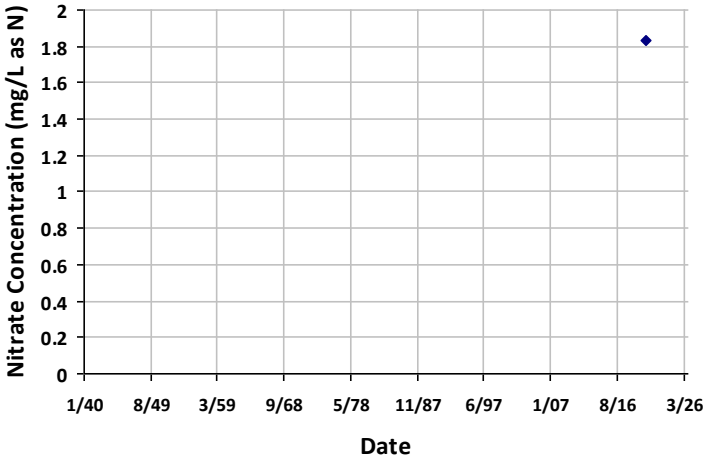
Well Name: AGW080015570-417 S NEW
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



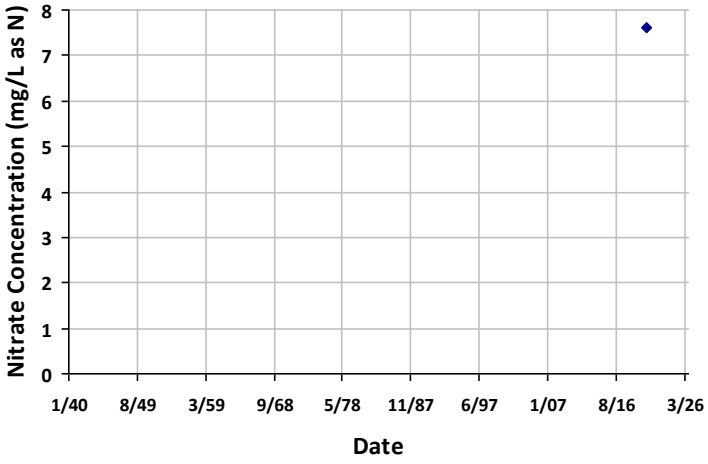
Well Name: AGW080015571-417 N BETH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



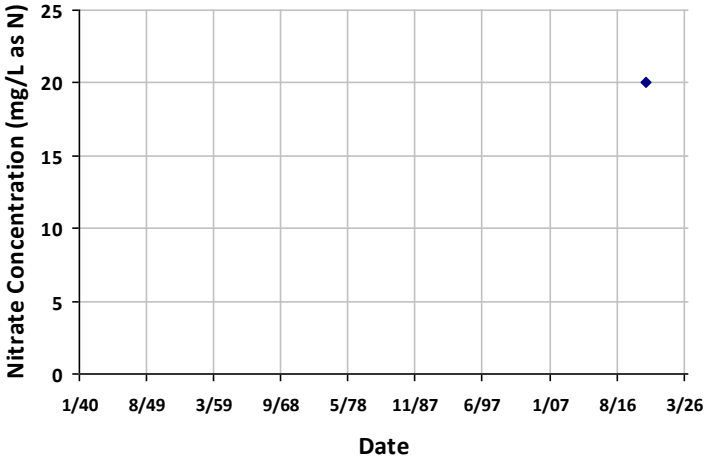
Well Name: AGW080015581-MARICOPA I
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



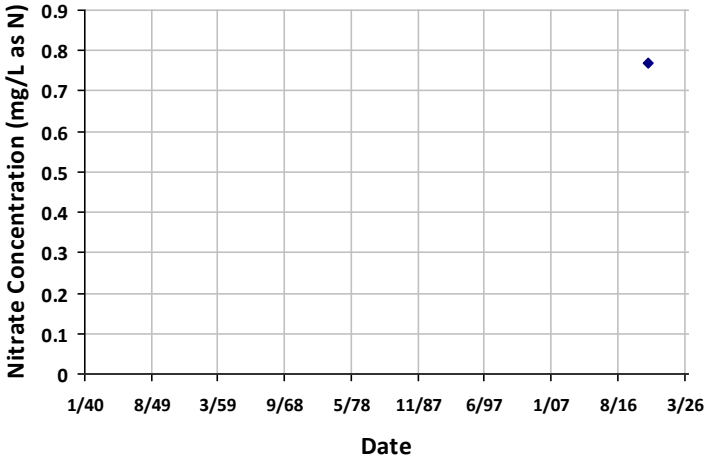
Well Name: AGW080015597-WELL 1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



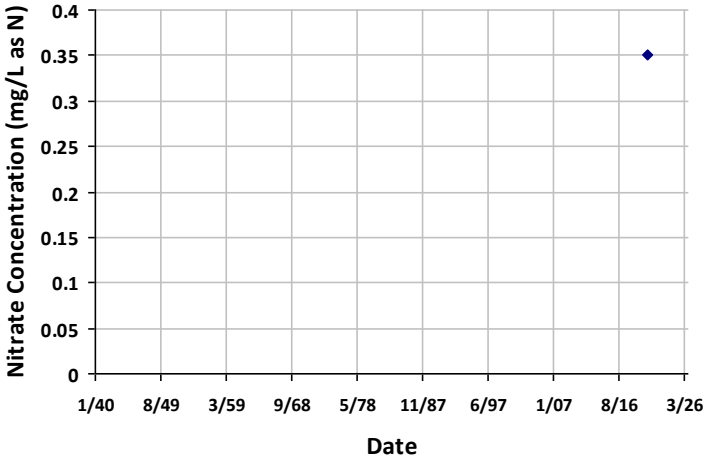
Well Name: AGW080015598-WELL 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



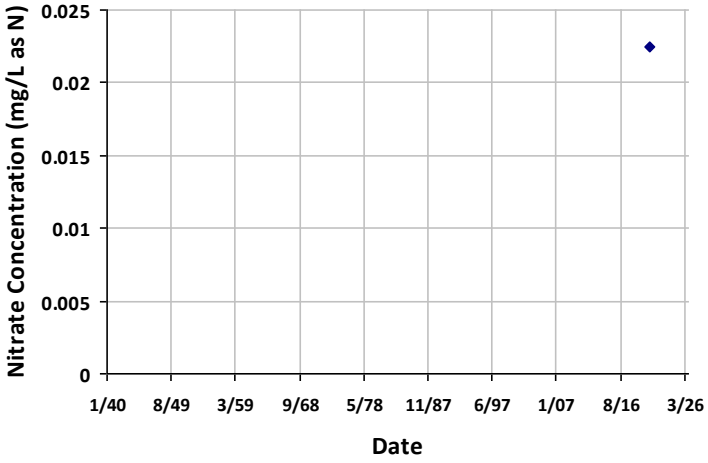
Well Name: AGW080015601-FIELD #2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



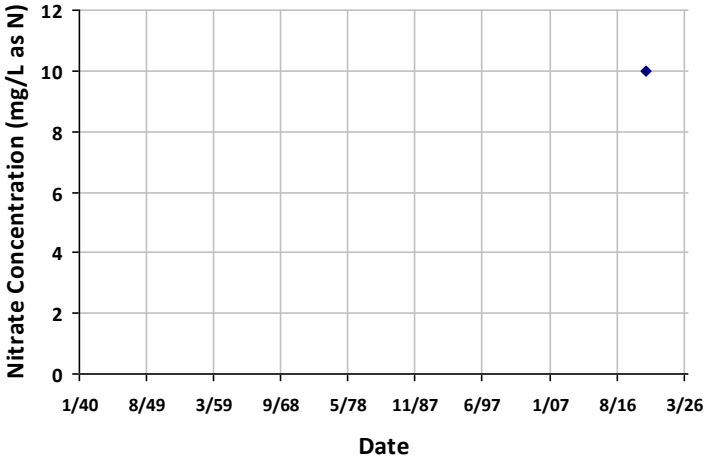
Well Name: AGW080015602-FIELD 4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



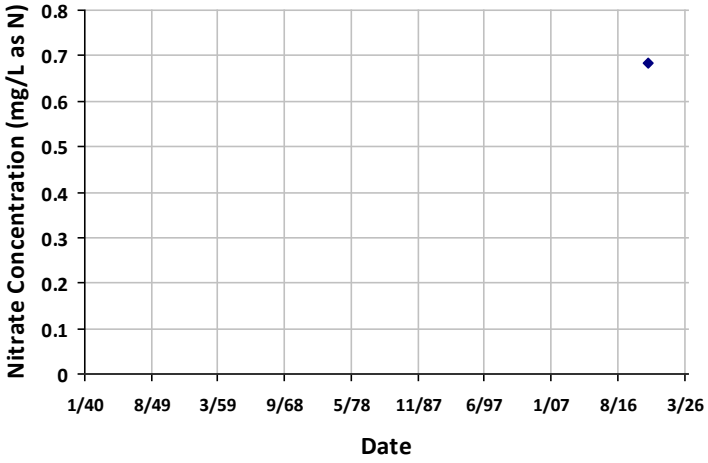
Well Name: AGW080015603-RES. WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



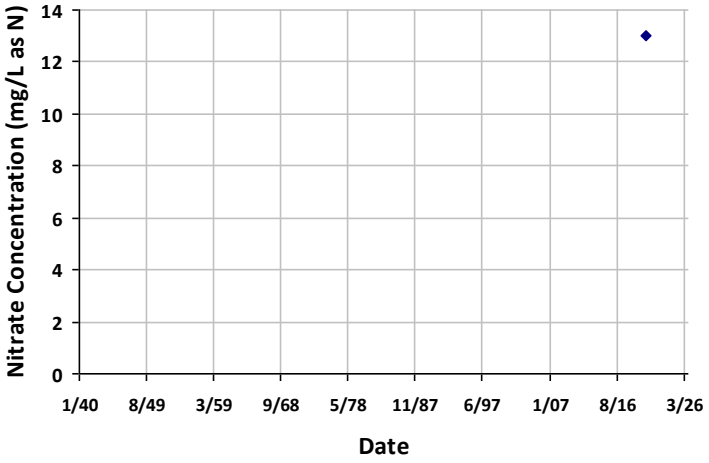
Well Name: AGW080015604-1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



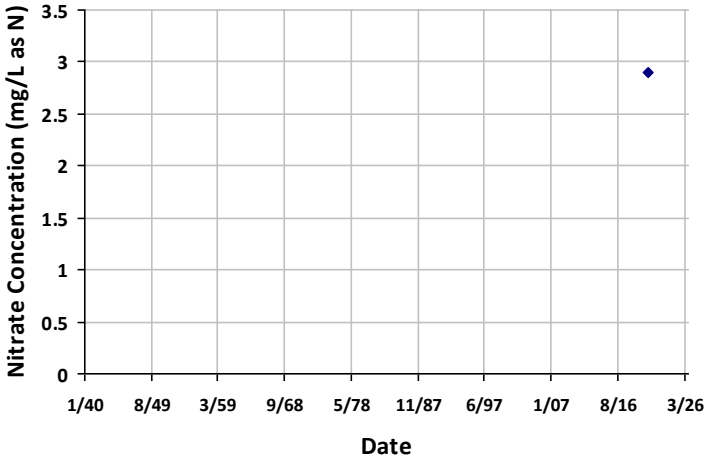
Well Name: AGW080015643-DOMESTIC
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



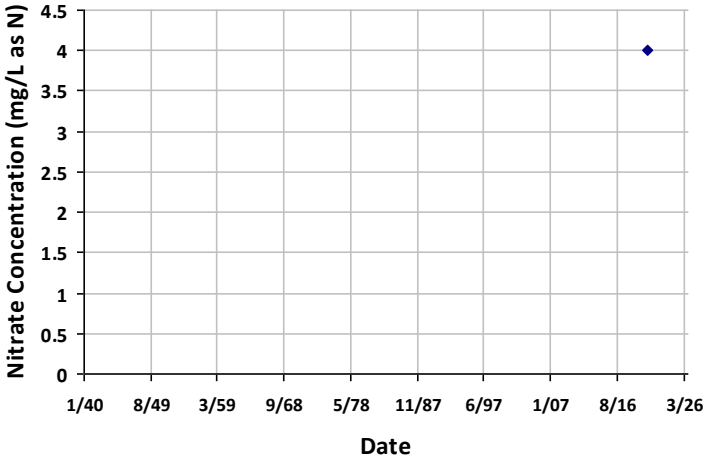
Well Name: AGW080015656-OLD RIVER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



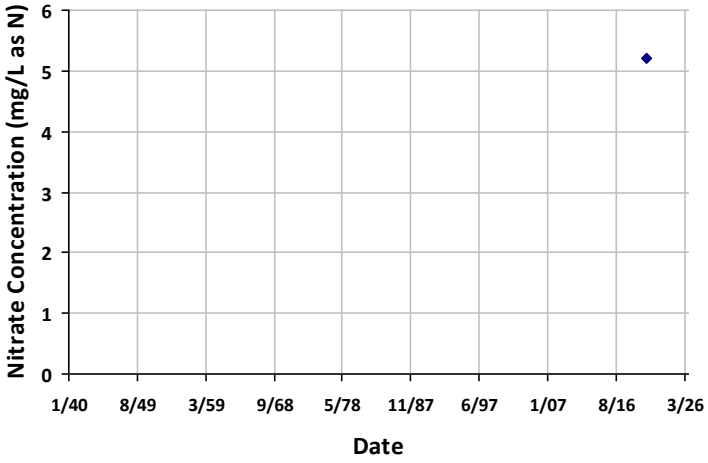
Well Name: AGW080015661-S CARUTHER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



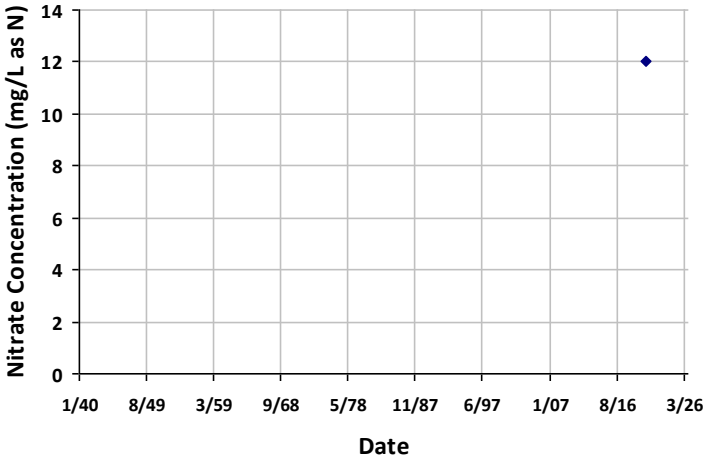
Well Name: AGW080015664-CLAY RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



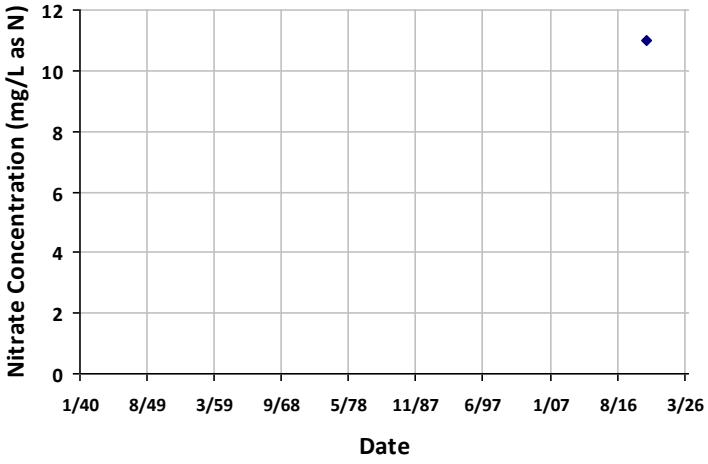
Well Name: AGW080015665-HOME RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



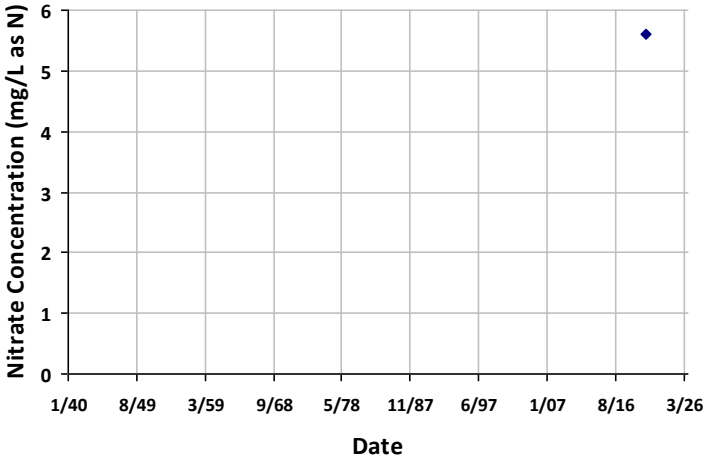
Well Name: AGW080015666-MT VIEW RA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



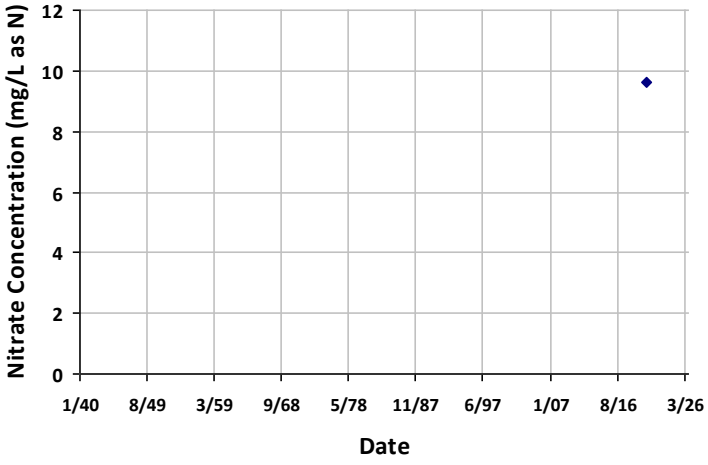
Well Name: AGW080015668-LUNGREN RA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



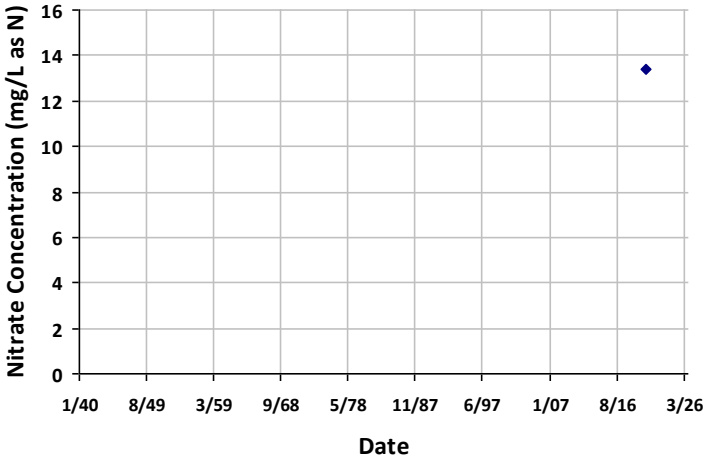
Well Name: AGW080015669-SUMMER FRE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



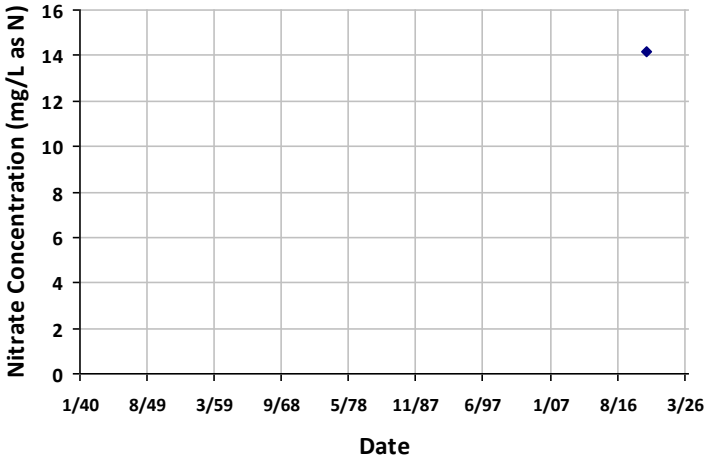
Well Name: AGW080015675-LOVEN RAN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



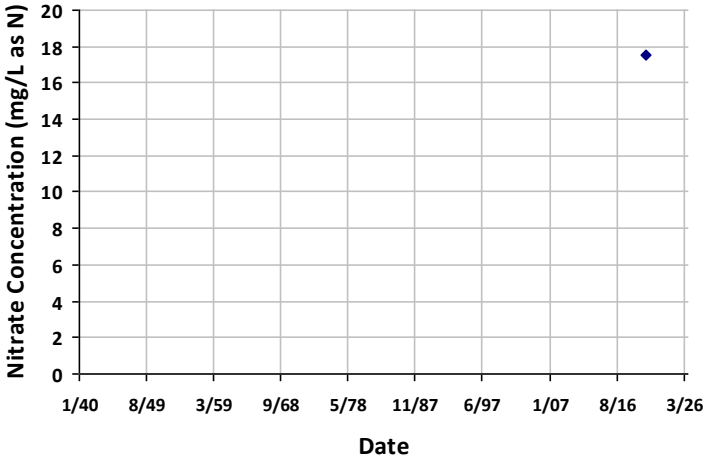
Well Name: AGW080015687-R4S4-BLK1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



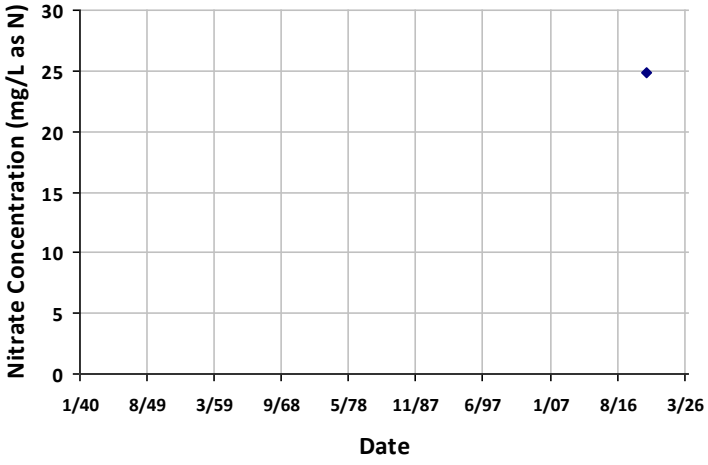
Well Name: AGW080015689-VICSL-D2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



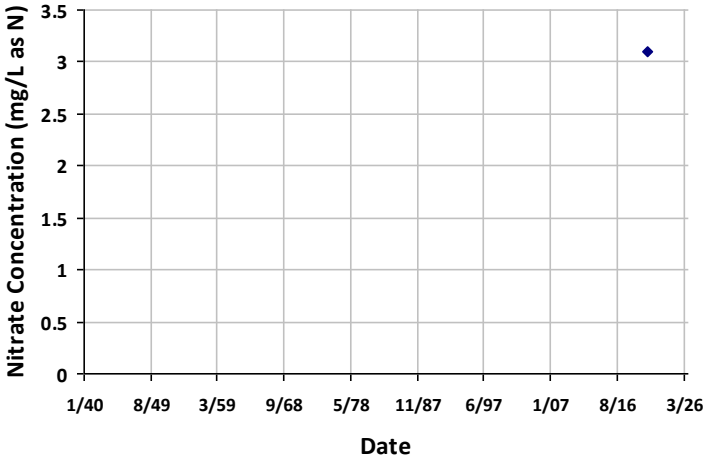
Well Name: AGW080015695-S&D-SBLK2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



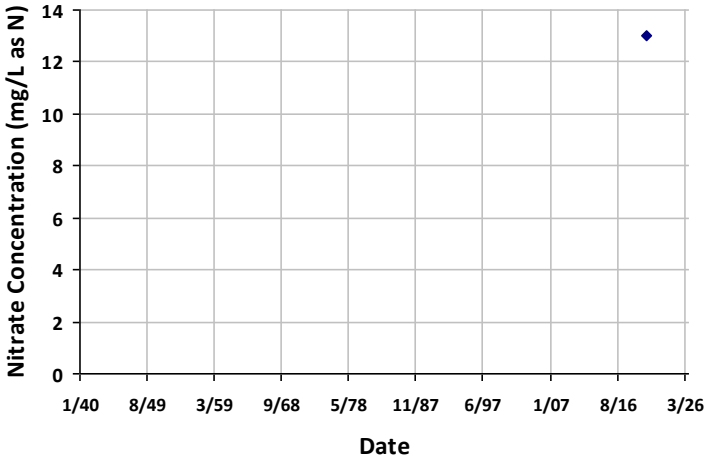
Well Name: AGW080015696-SAMBS1BLKD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



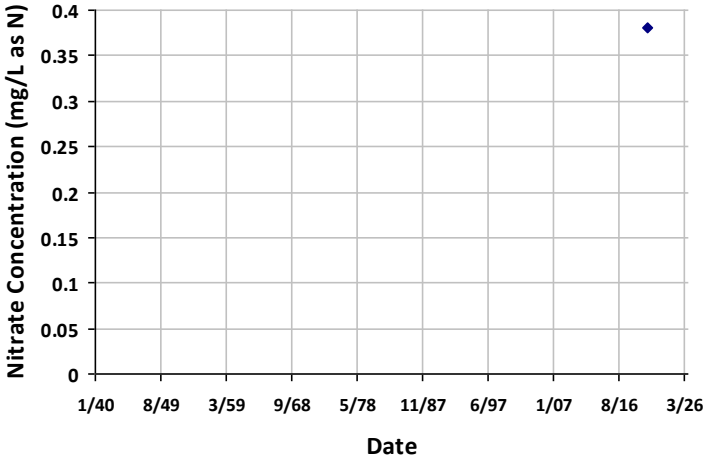
Well Name: AGW080015711-383 NORTH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



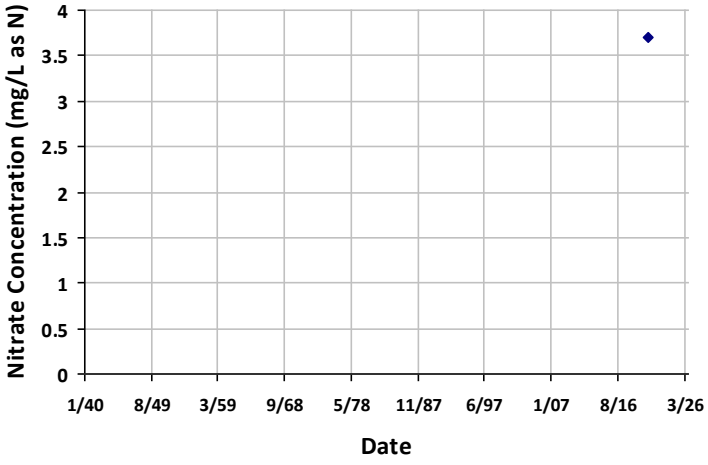
Well Name: AGW080015723-R9-06 2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



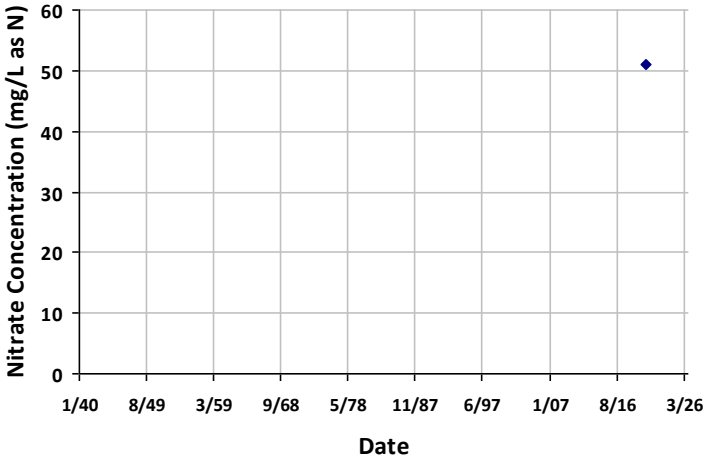
Well Name: AGW080015731-5ADOWER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



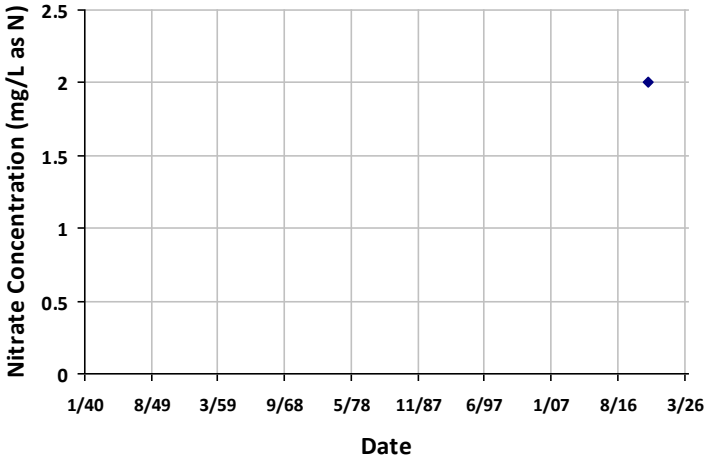
Well Name: AGW080015756-FRANKWOOD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



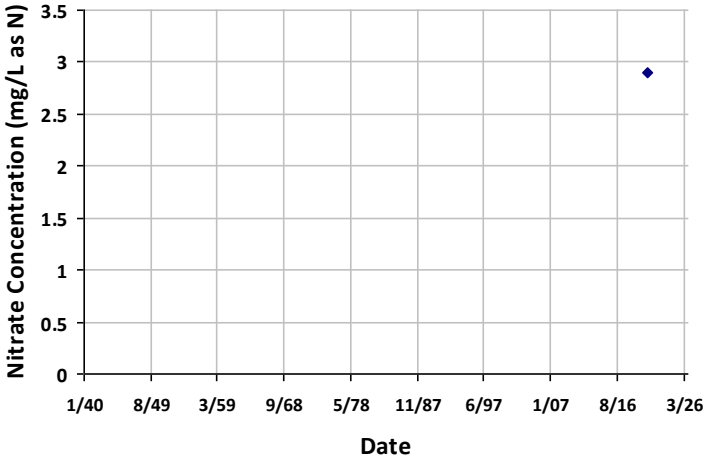
Well Name: AGW080015765-ZEDIKER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



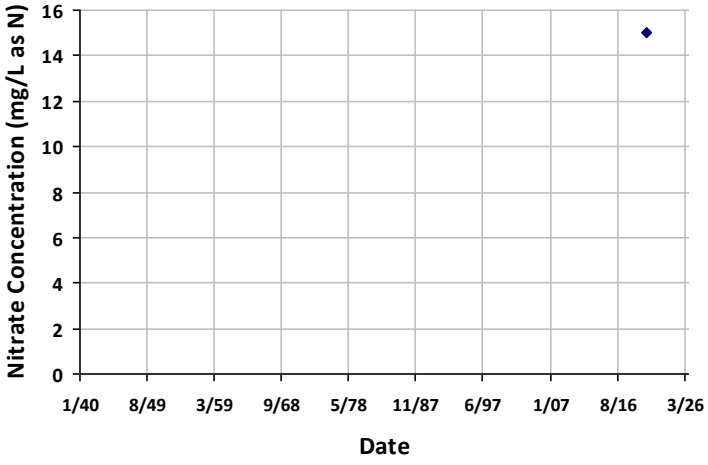
Well Name: AGW080015772-VIAU
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



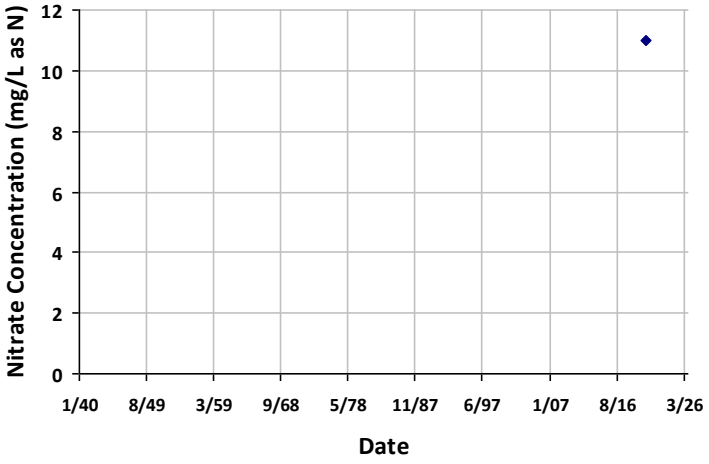
Well Name: AGW080015783-SHOP RANCH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



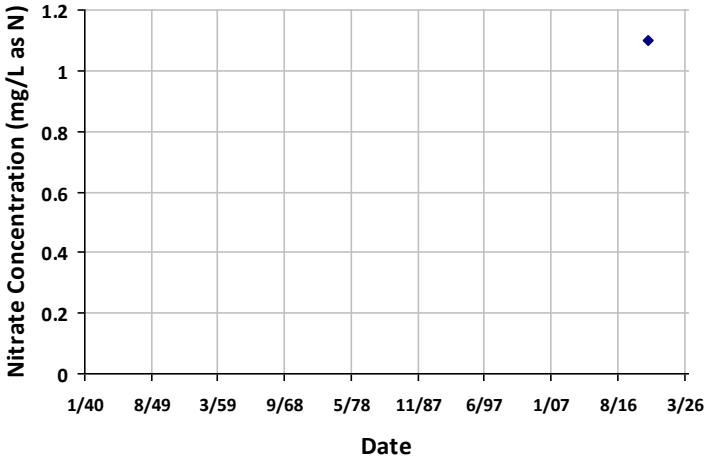
Well Name: AGW080015824-HAWKINS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



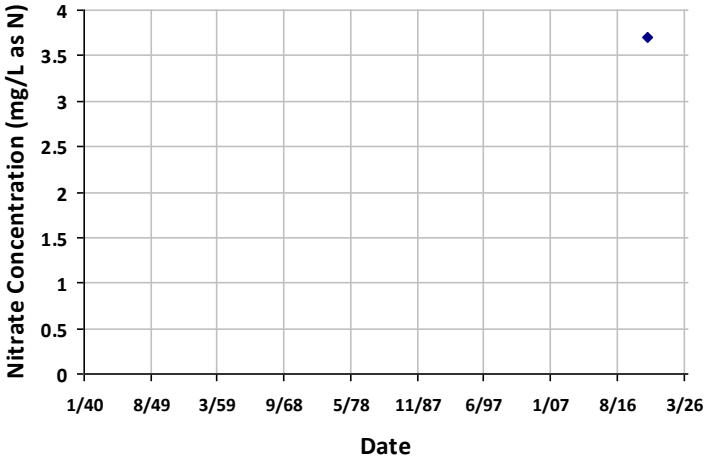
Well Name: AGW080015830-WELL 2-JP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



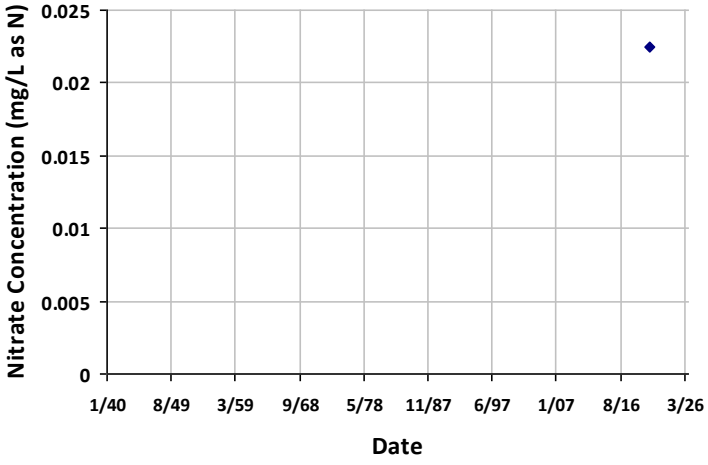
Well Name: AGW080015843-CHERNEKOFF
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



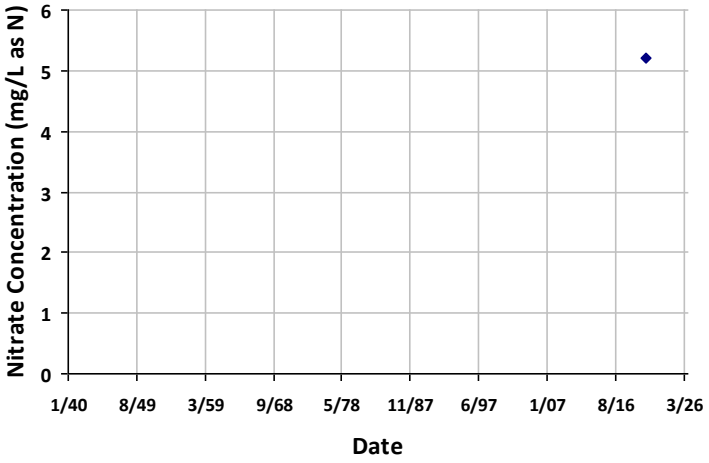
Well Name: AGW080015860-JOST
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



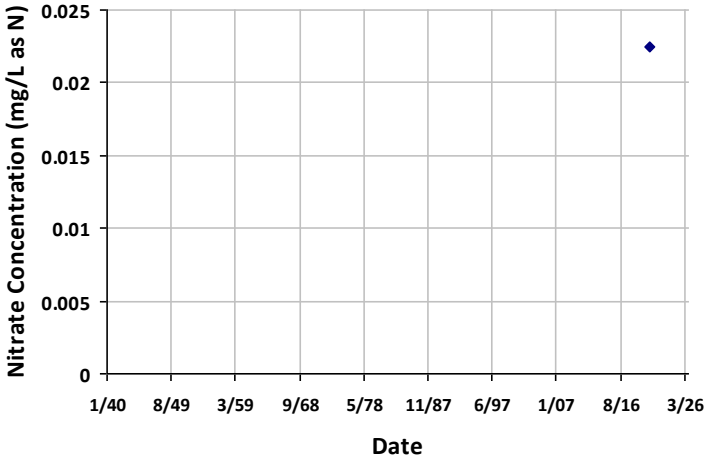
Well Name: AGW080015868-GARYSHOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



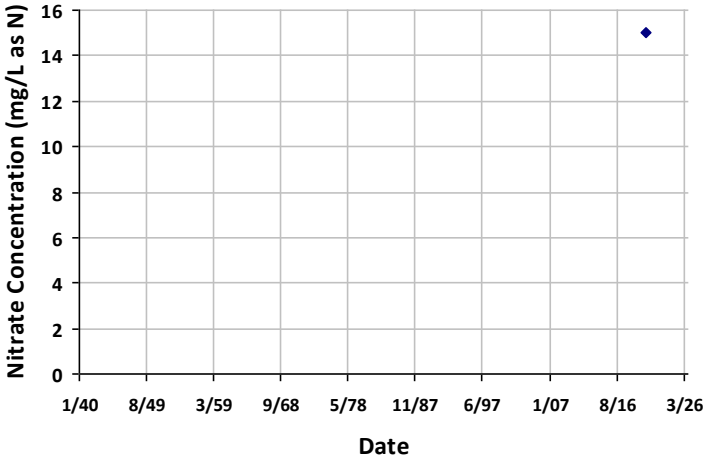
Well Name: AGW080015882-MCKINLEY
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



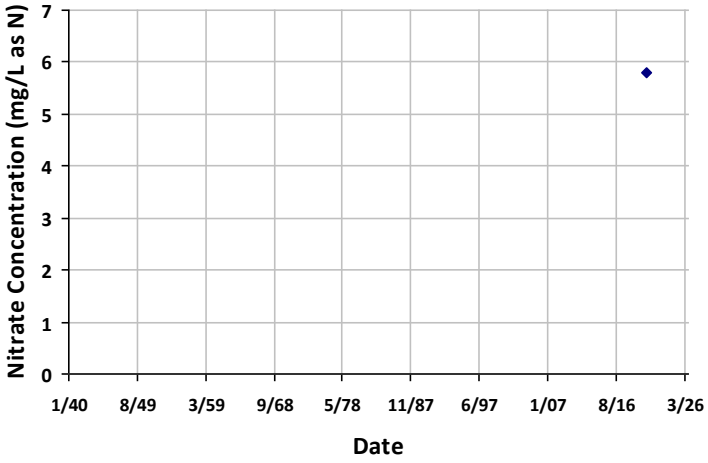
Well Name: AGW080015885-R1-DWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



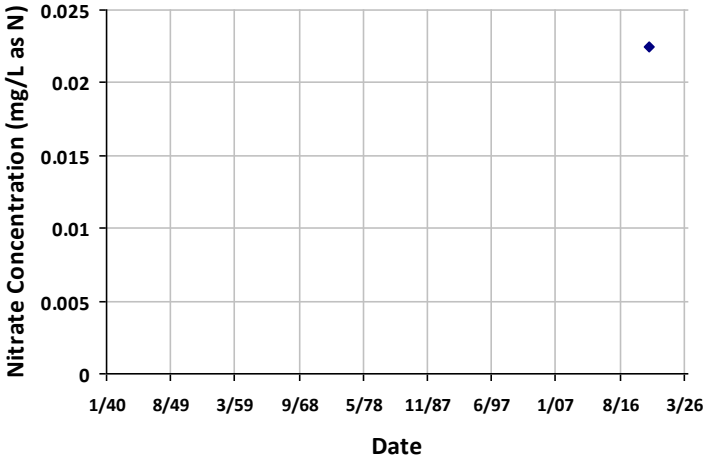
Well Name: AGW080015891-R313-DWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



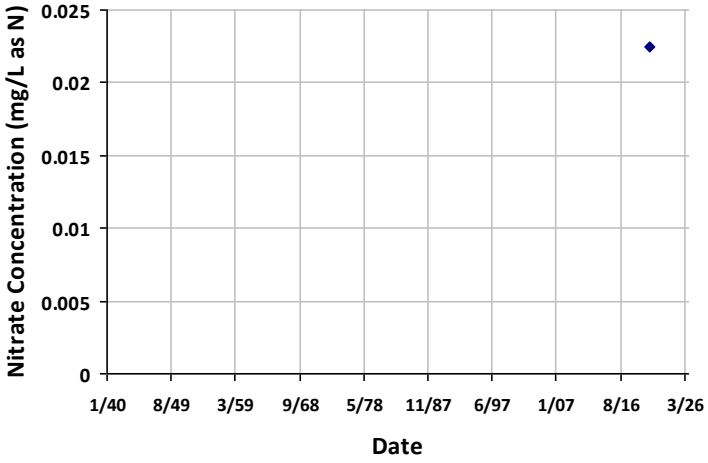
Well Name: AGW080015945-TOM FEAVER
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



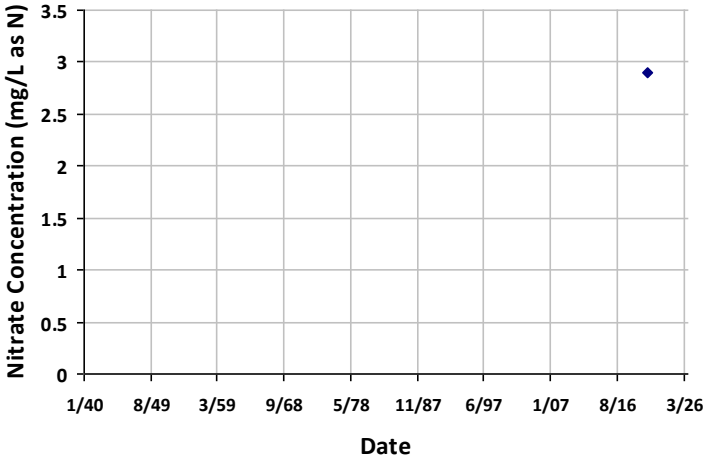
Well Name: AGW080015967-RANCH WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



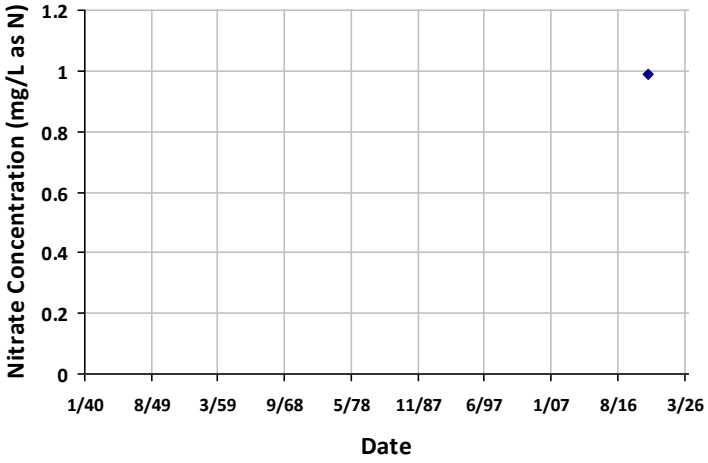
Well Name: AGW080015968-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



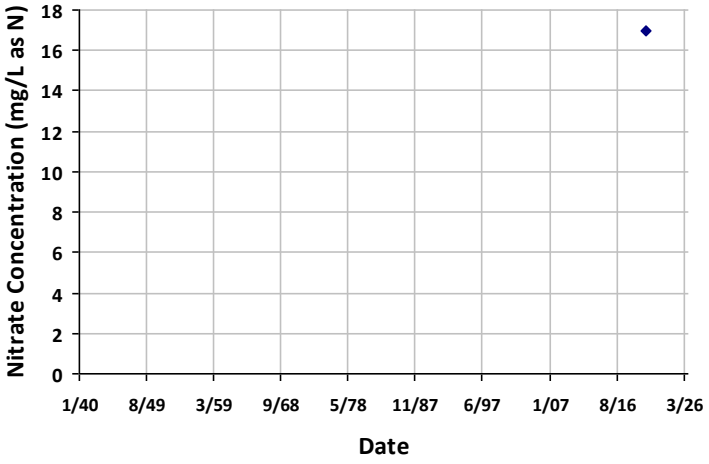
Well Name: AGW080015969-FARMWELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



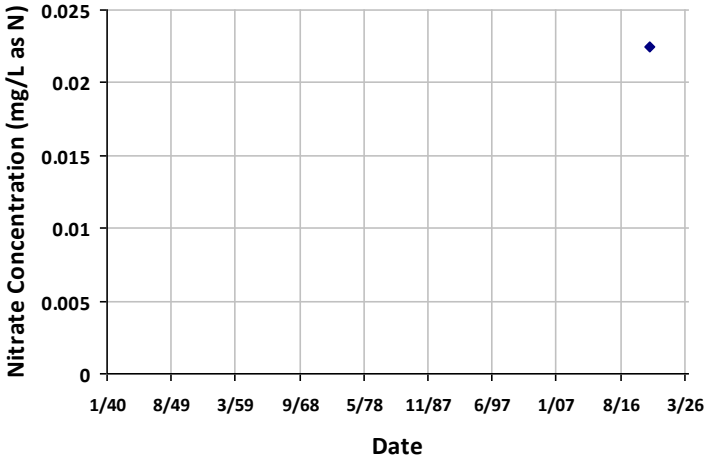
Well Name: AGW080015970-301
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



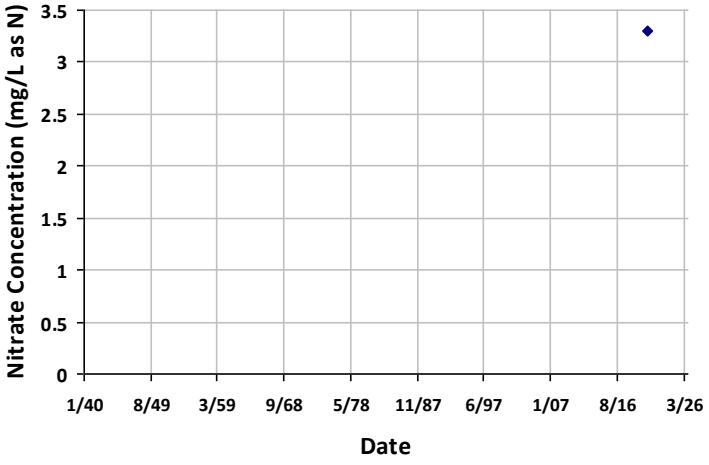
Well Name: AGW080015971-303
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



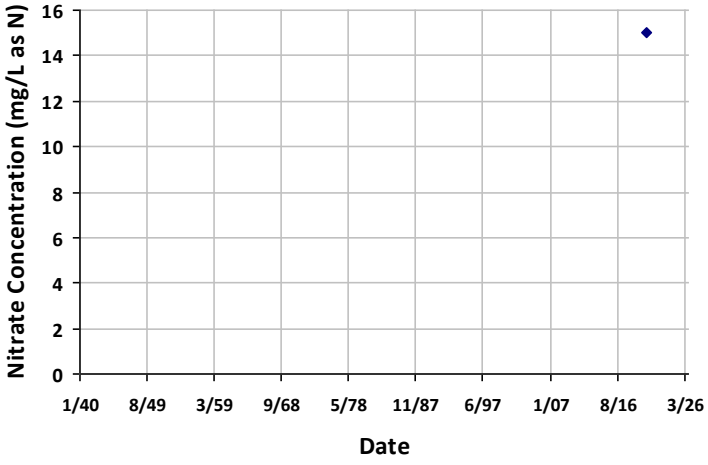
Well Name: AGW080015981-HANSEN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



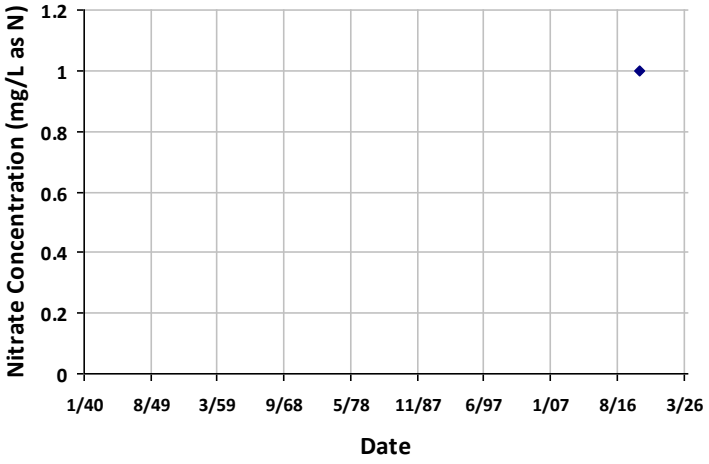
Well Name: AGW080015991-MADERA6
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



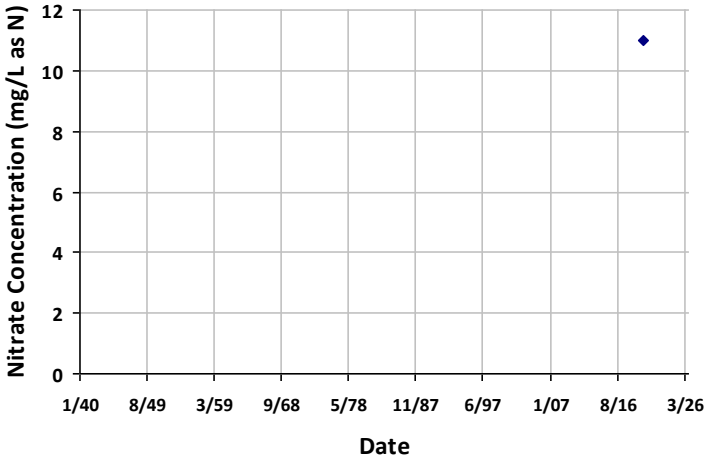
Well Name: AGW080015995-FIG AVE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



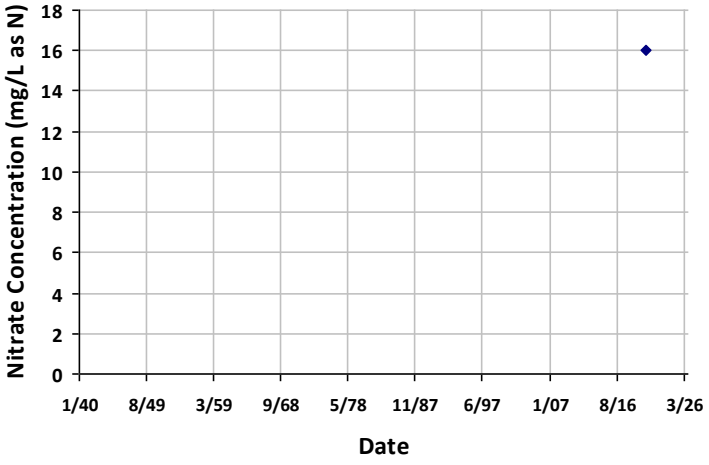
Well Name: AGW080016016-#5 AM74
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



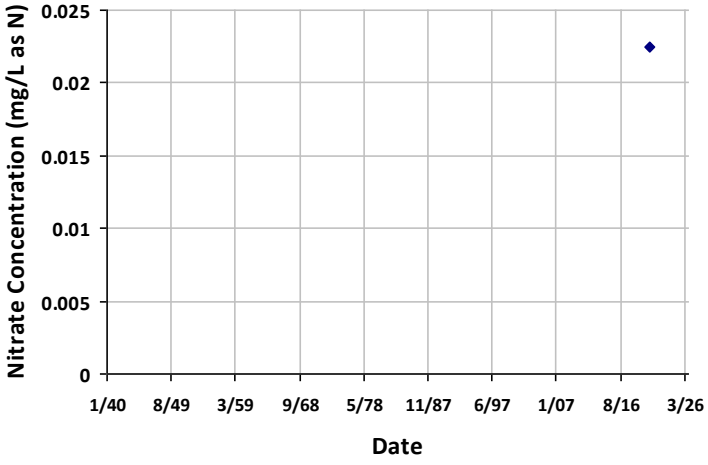
Well Name: AGW080016022-LINCOLN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



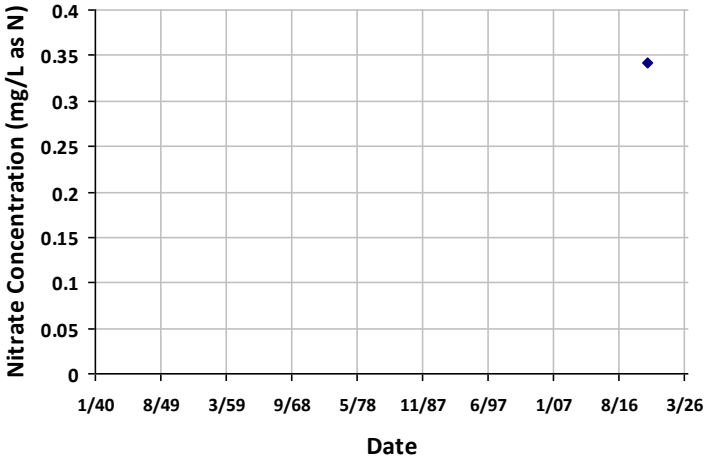
Well Name: AGW080016059-DELREYDOMS
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



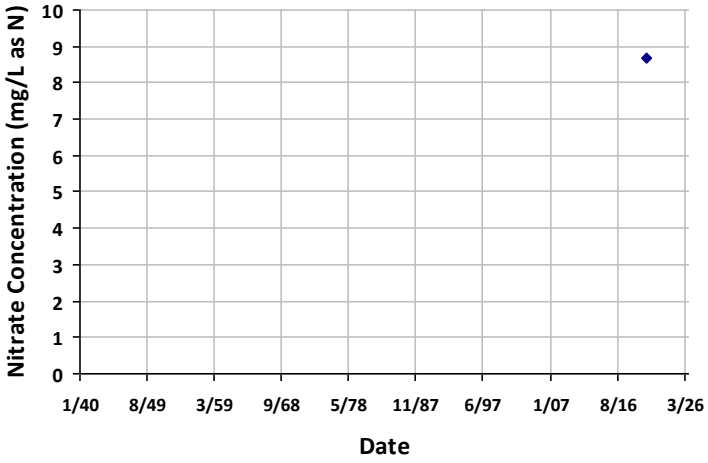
Well Name: AGW080016061-BENDOM
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



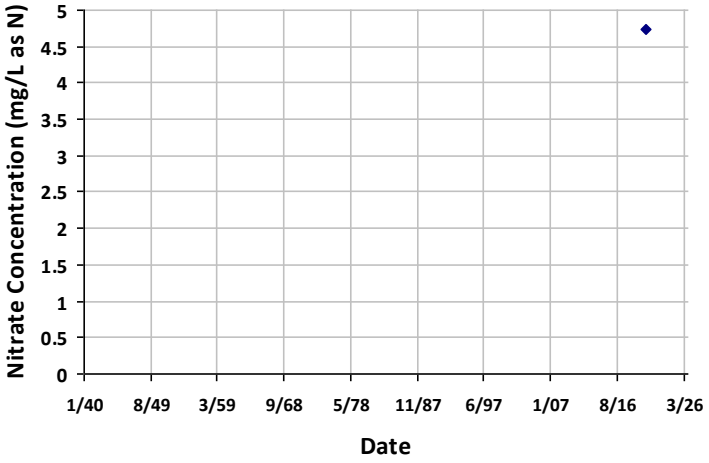
Well Name: AGW080016080-SH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



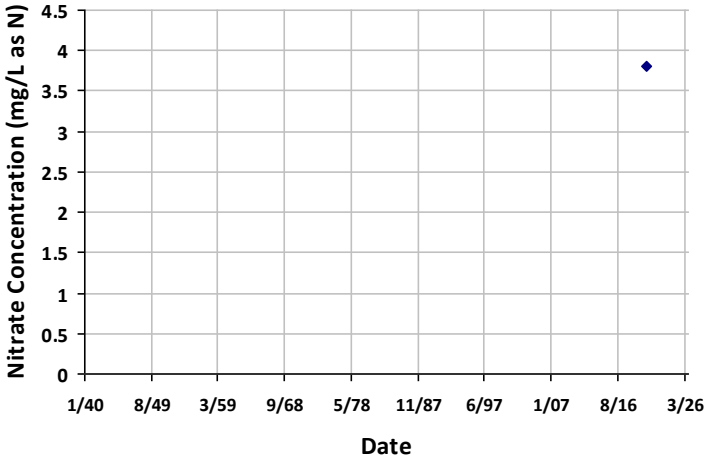
Well Name: AGW080016137-S11 PUMP
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



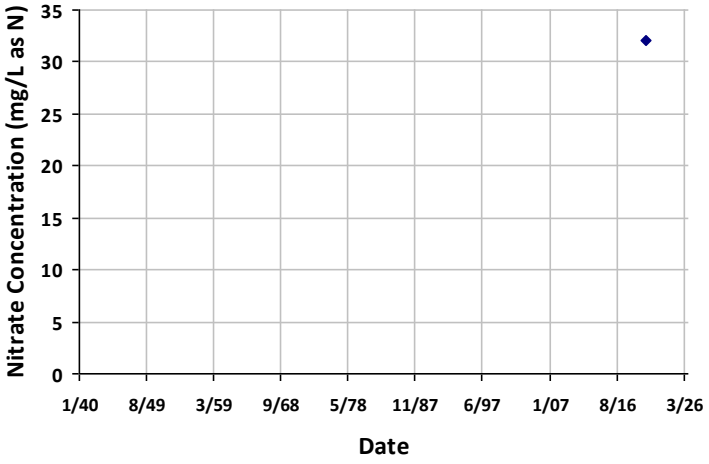
Well Name: AGW080016161-6626
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



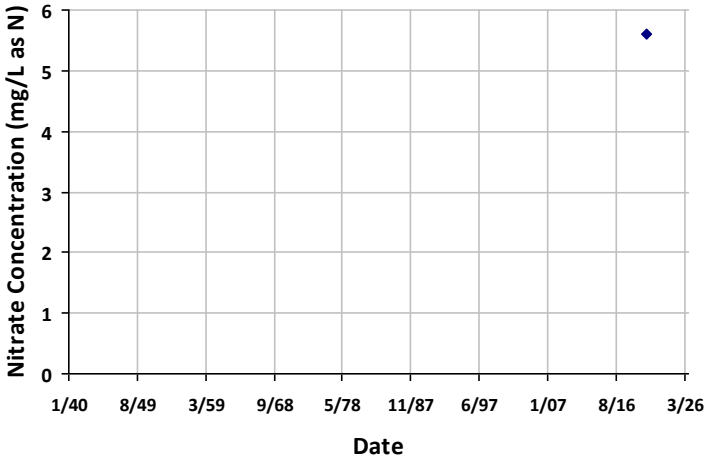
Well Name: AGW080016164-7035
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



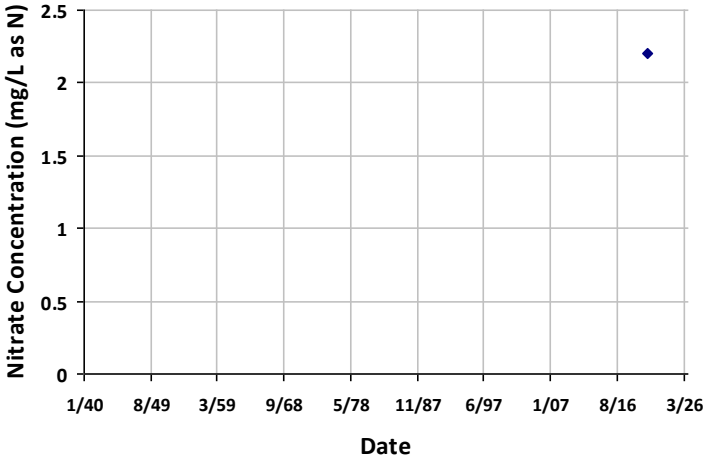
Well Name: AGW080016199-GOSHEN D
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



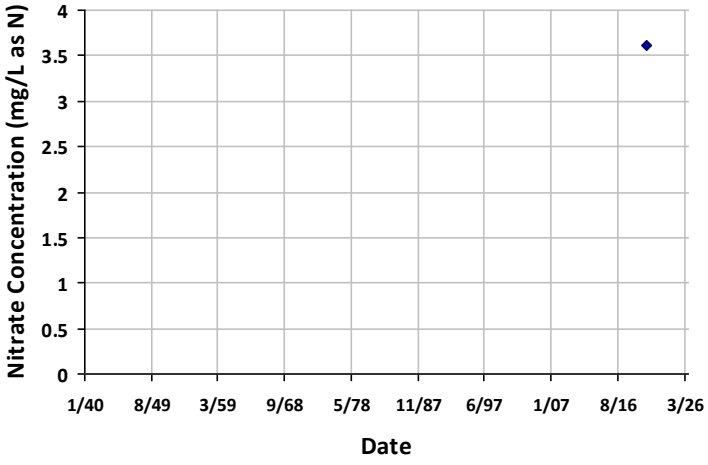
Well Name: AGW080016220-#2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



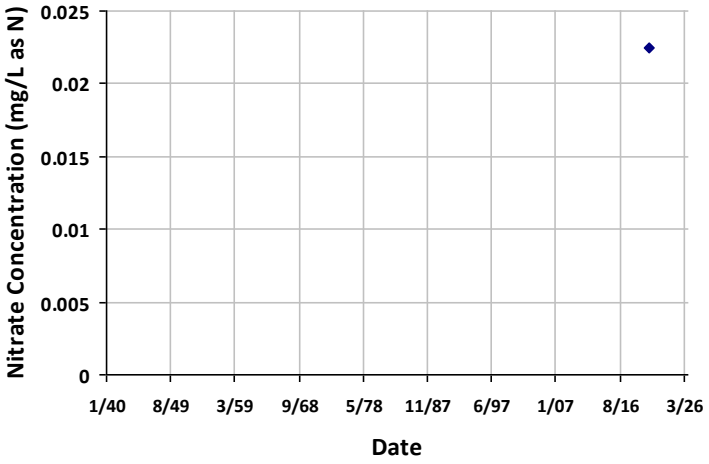
Well Name: AGW080016248-65SH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



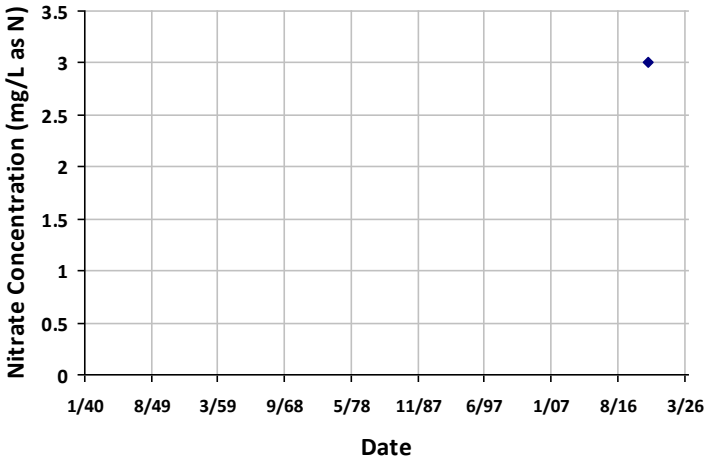
Well Name: AGW080016320-TEHACHAPI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



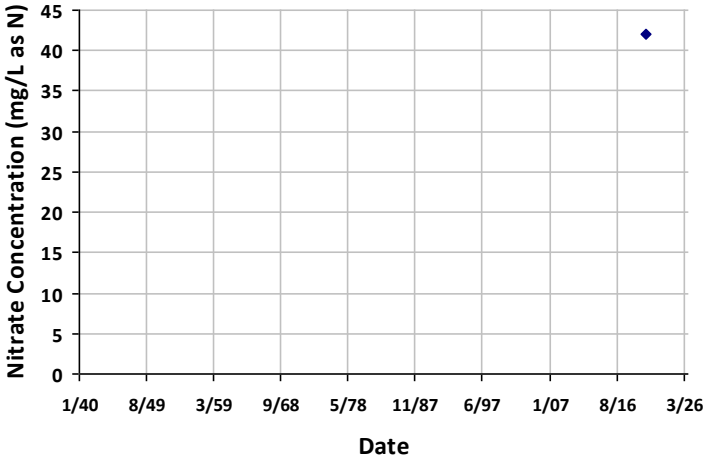
Well Name: AGW080016408-2SH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



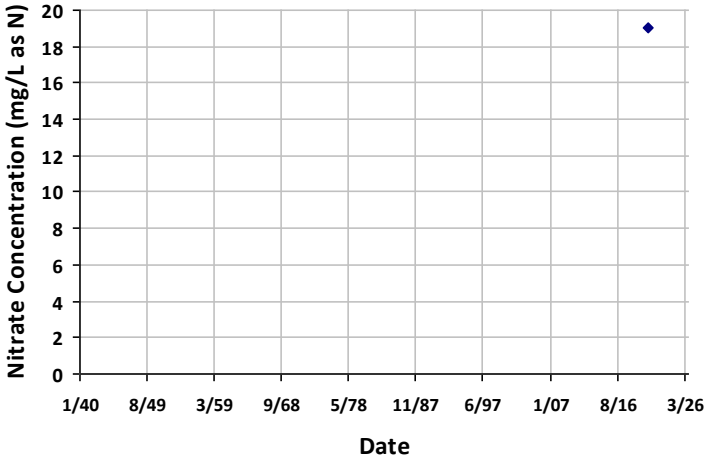
Well Name: AGW080016413-5EH
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



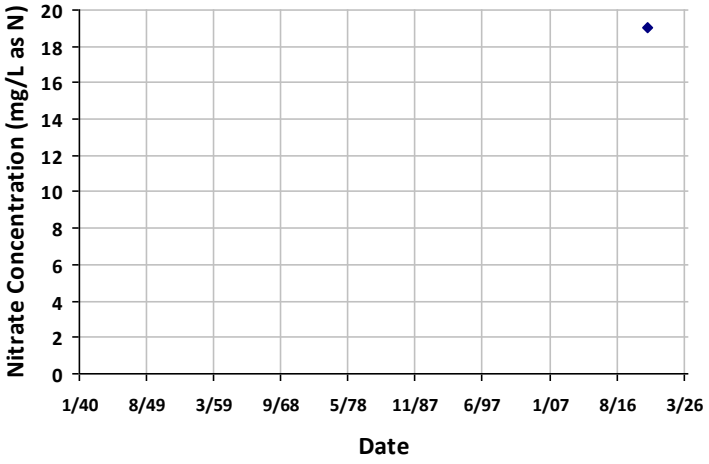
Well Name: AGW080016417-ACADEMY C
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



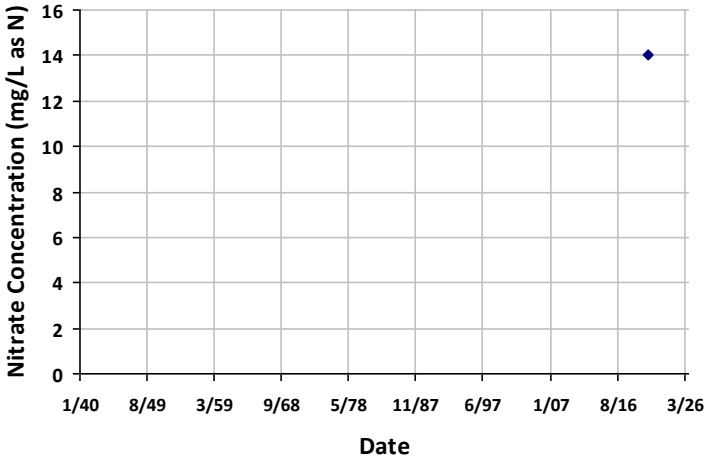
Well Name: AGW080016507-HOME RES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



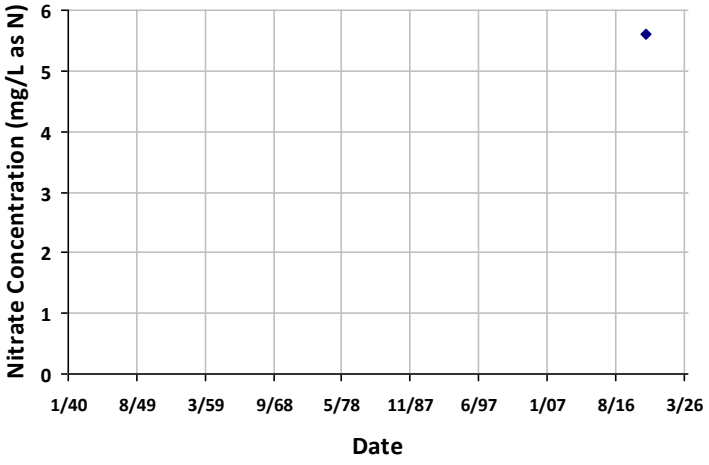
Well Name: AGW080016519-CR2/F2
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



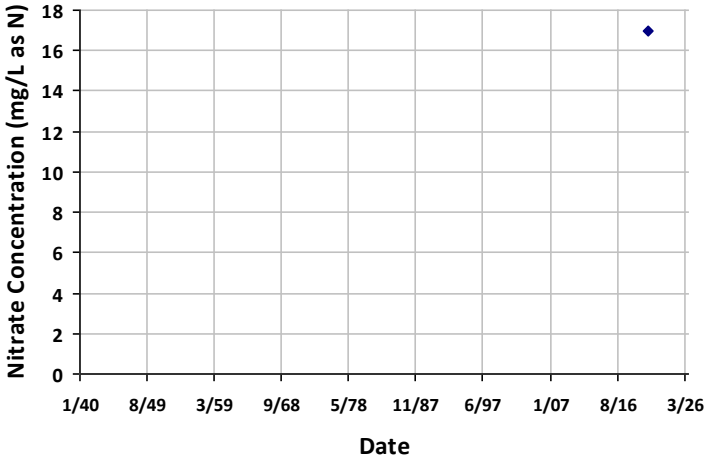
Well Name: AGW080016588-POLK
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



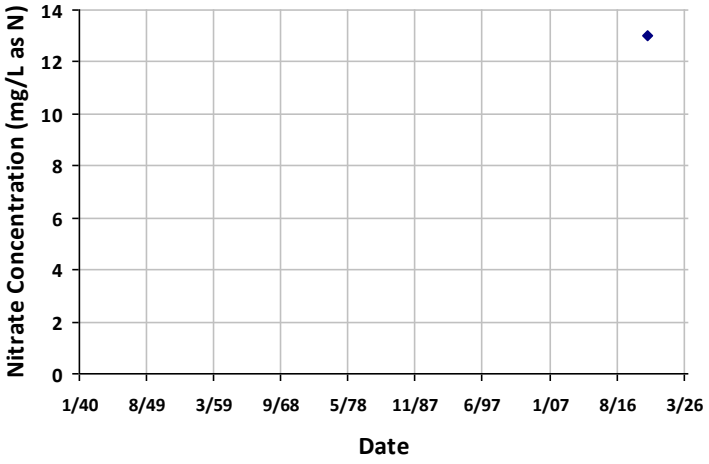
Well Name: AGW080016596-MOM HOUSE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



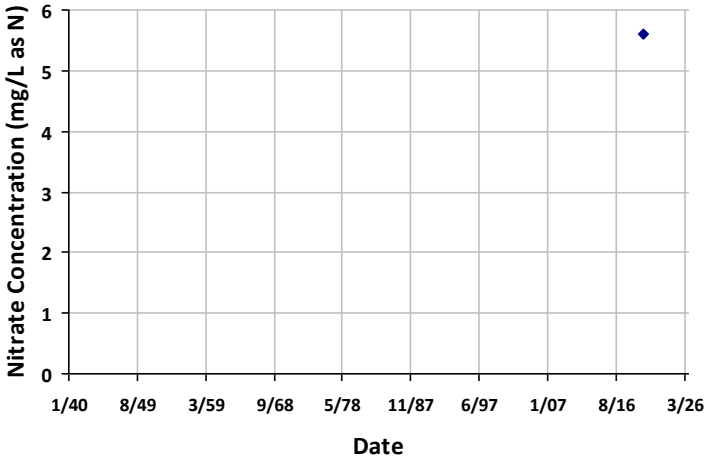
Well Name: AGW080016620-HOUSE WELL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



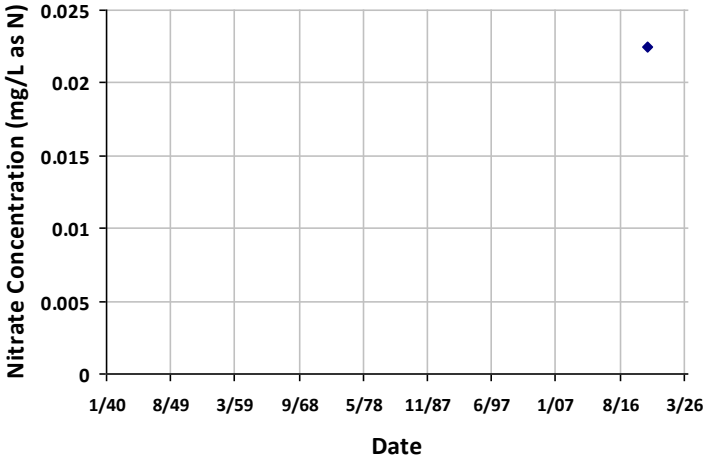
Well Name: AGW080016672-20435GUNI
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



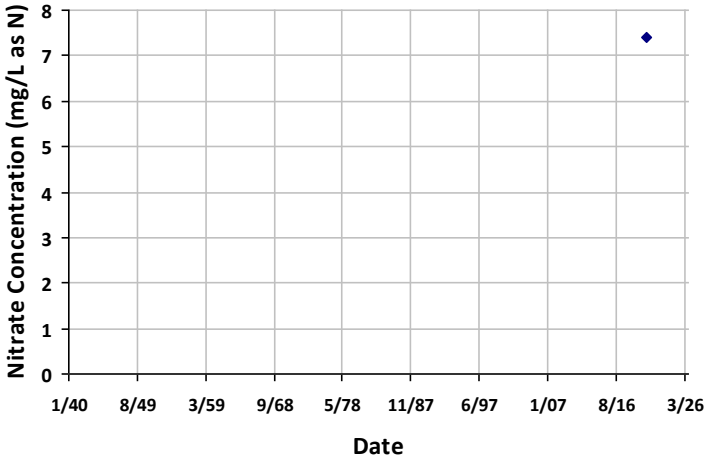
Well Name: AGW080016691-EMELAENO
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



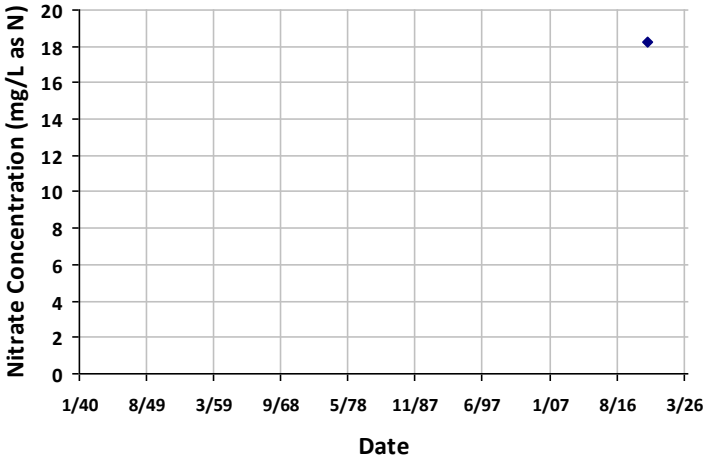
Well Name: AGW080016695-HOME DOMES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



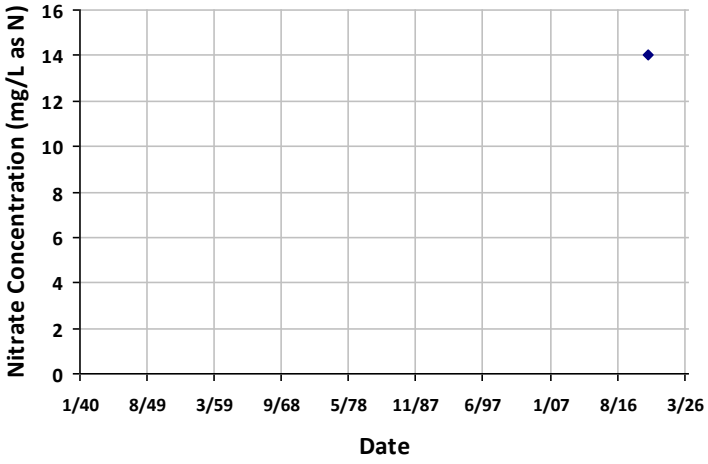
Well Name: AGW080016740-RUBY-MP3
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



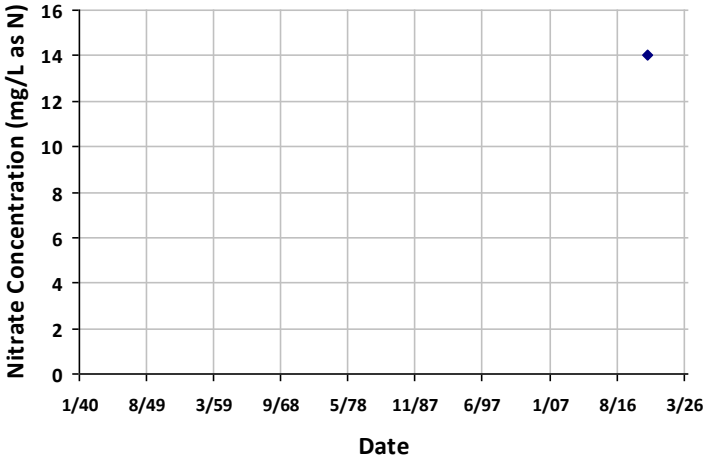
Well Name: AGW080016741-RUBY-DOMES
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



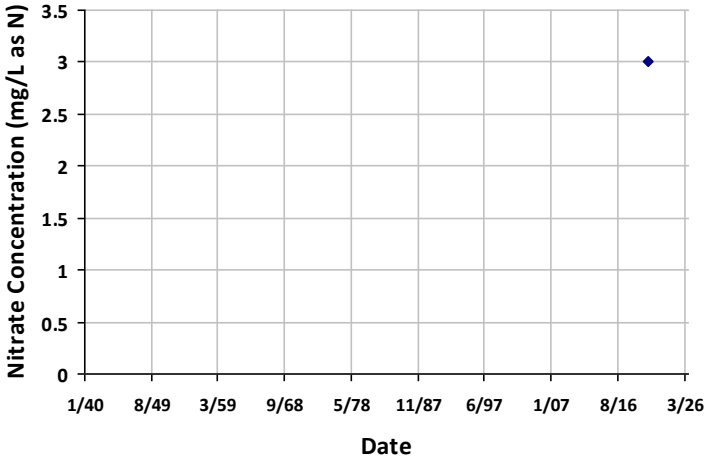
Well Name: AGW080016747-KIT-DM1
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



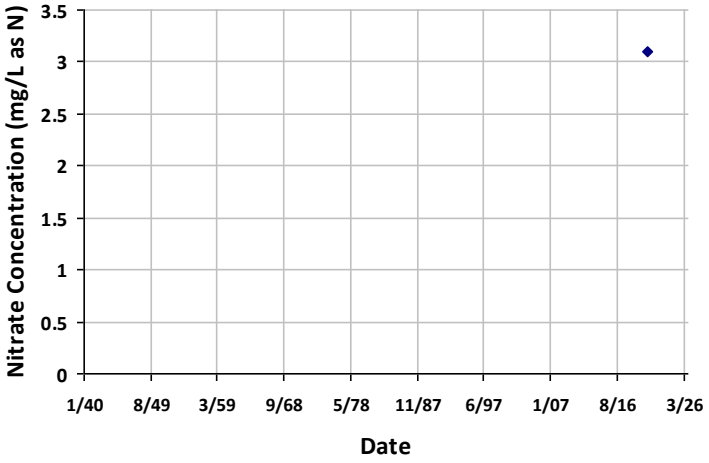
Well Name: AGW080016813-DINUBAVAL
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



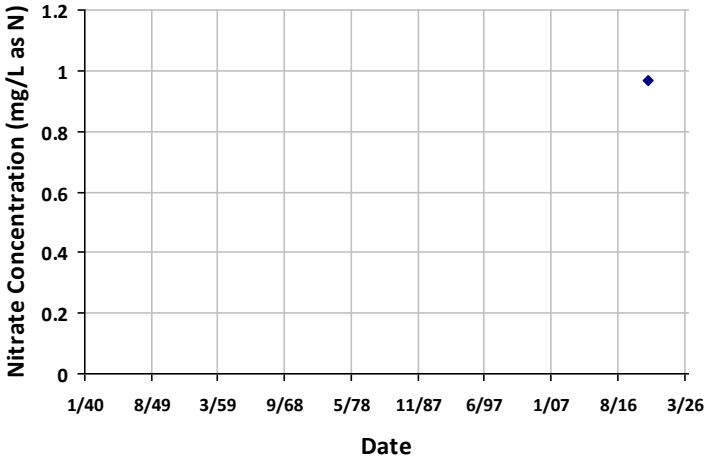
Well Name: AGW080016832-BLYTHE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



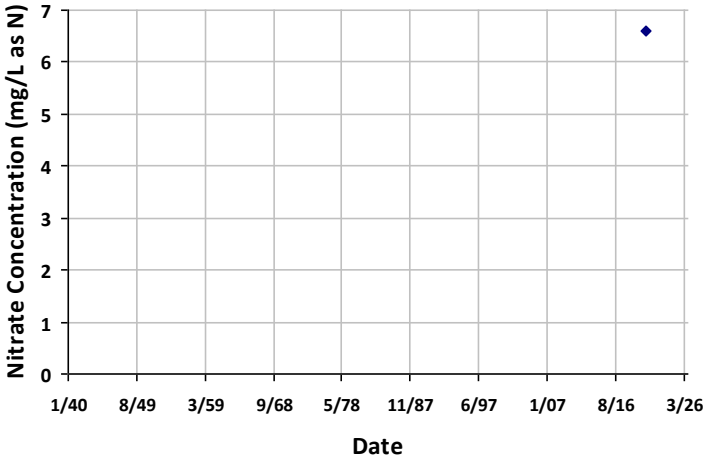
Well Name: AGW080016838-NEBRASKA
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



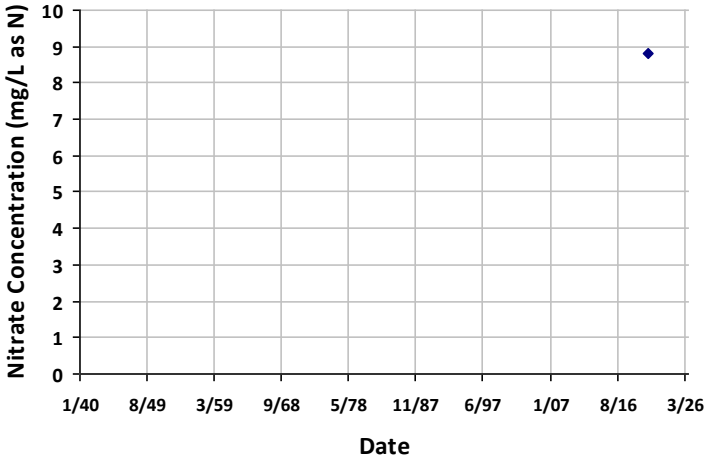
Well Name: AGW080016958-HOME
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



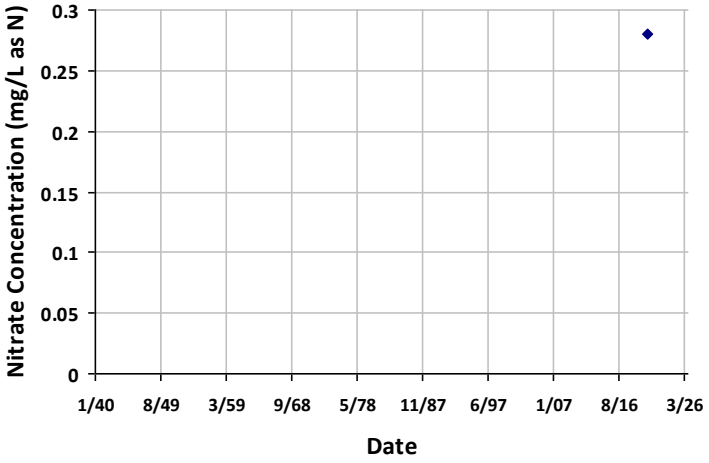
Well Name: AGW080016998-DOM WELL 4
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



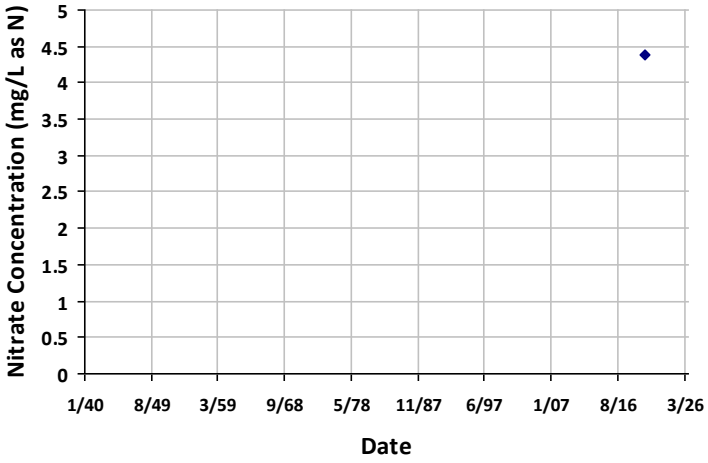
Well Name: AGW080017000-DOM WELL 5
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



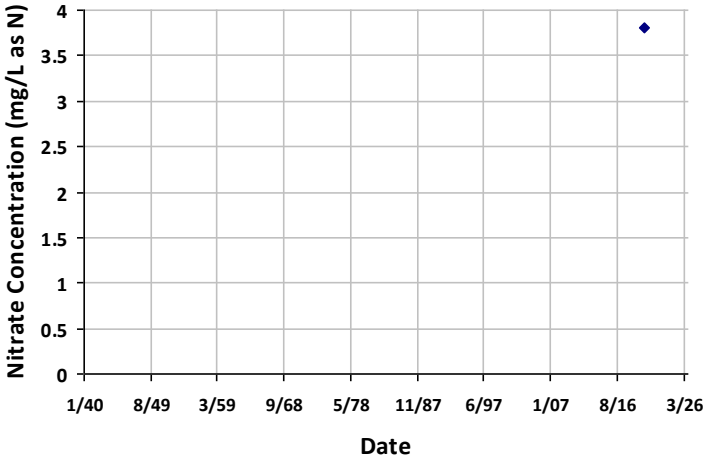
Well Name: AGW080017040-LO RNT
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



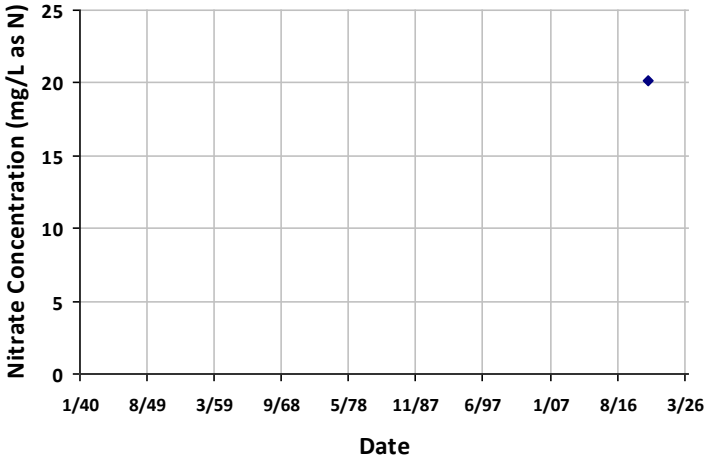
Well Name: AGW080017190-6407
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



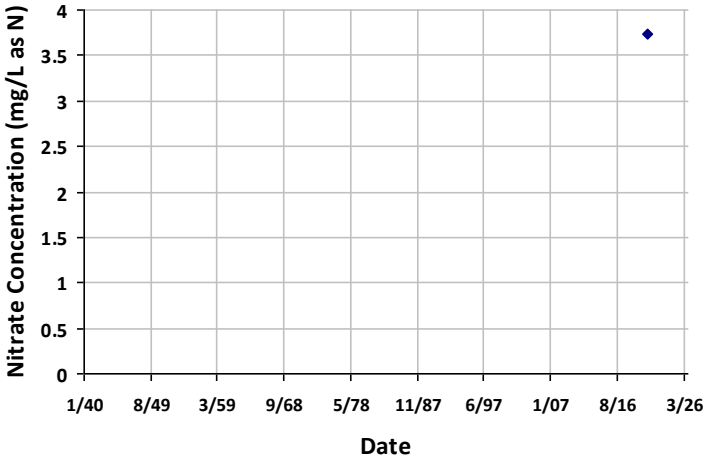
Well Name: AGW080017224-5645ORANGE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



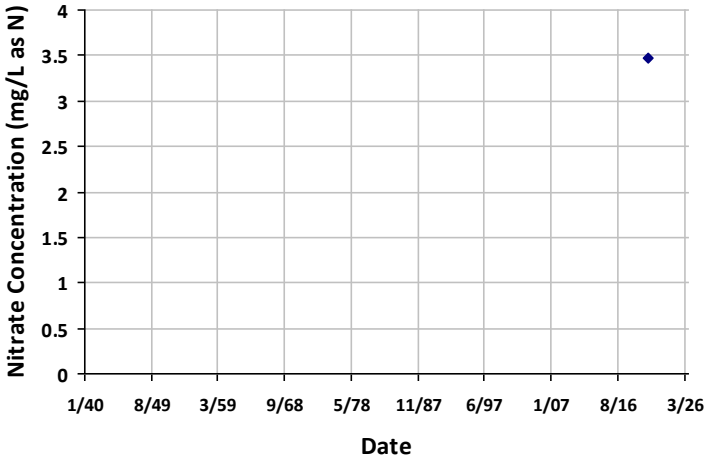
Well Name: AGW080017272-WOOD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



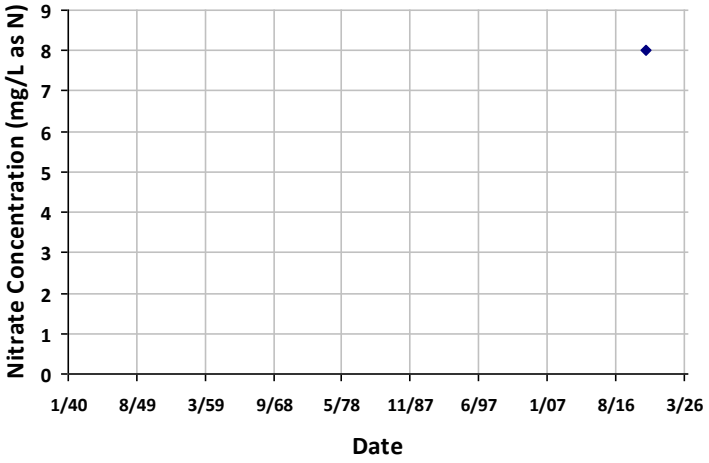
Well Name: AGW080017288-HASN
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



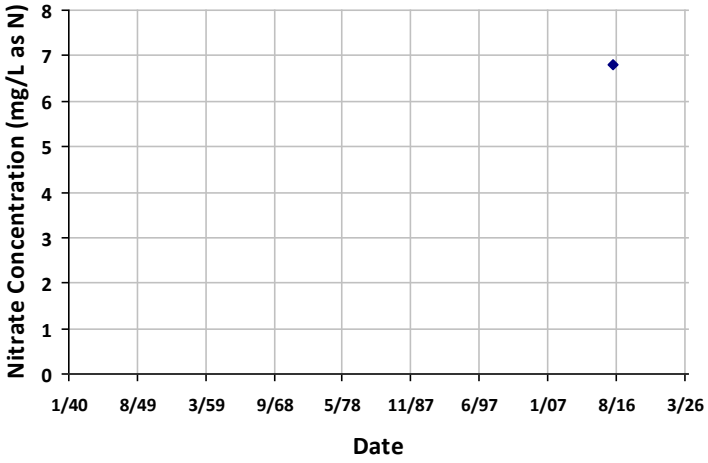
Well Name: AGW080017289-JAKE
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2021; Number of Measurements: 1; Trend Since 2000: N/A



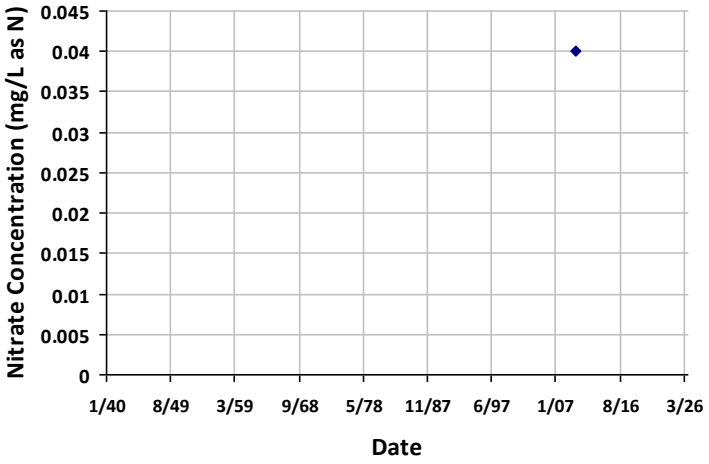
Well Name: AGW080017701-MAIN YARD
Source: Public - AGLAND; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



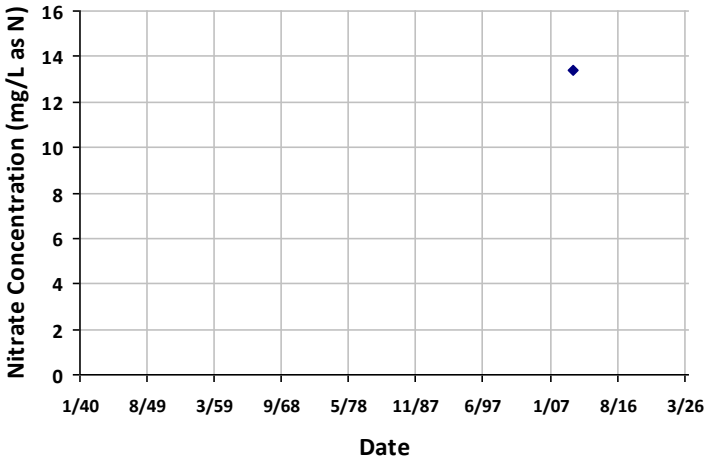
Well Name: CE-QPC-02
Source: Public - USGS; Well Depth: 124; Depth Category: Upper
Period of Record: 2016; Number of Measurements: 1; Trend Since 2000: N/A



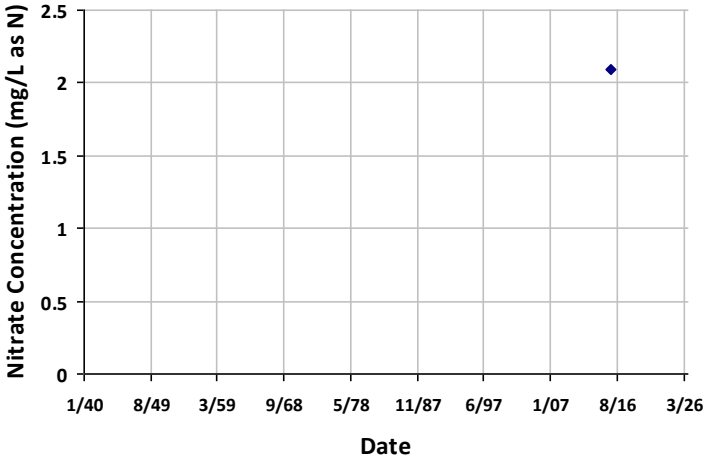
Well Name: DM-04
Source: Public - USGS; Well Depth: 172; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



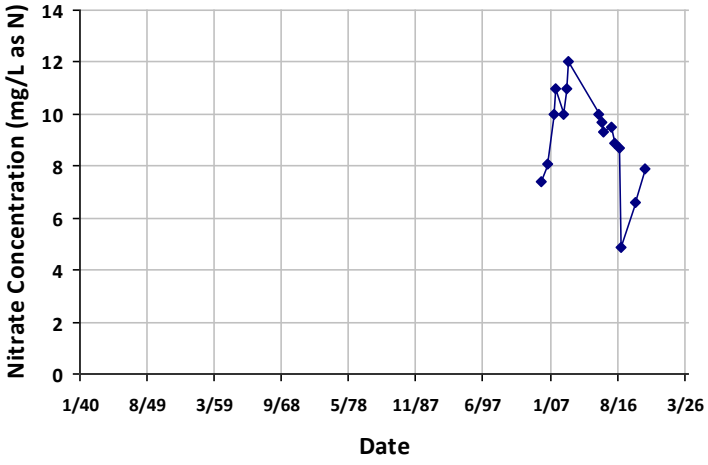
Well Name: DM-U-15
Source: Public - USGS; Well Depth: 115; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



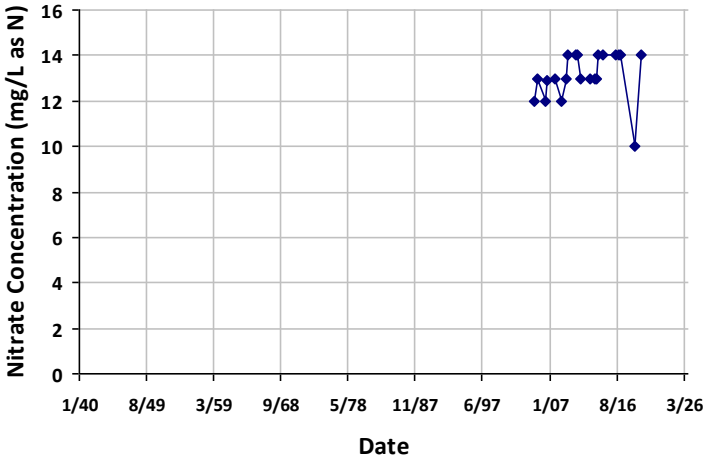
Well Name: KING-20
Source: Public - USGS; Well Depth: 124; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



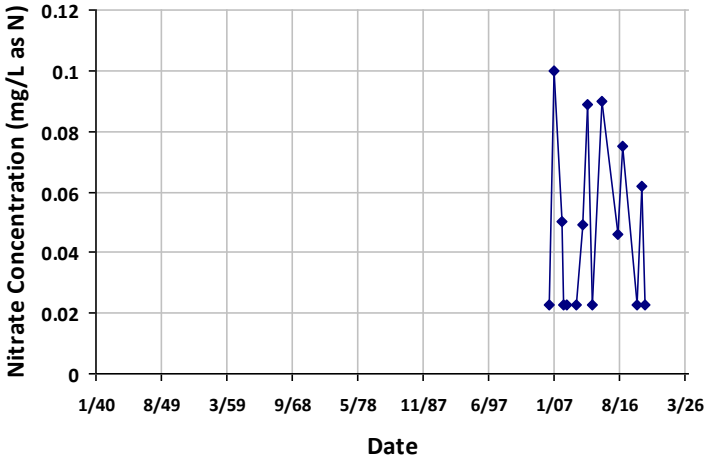
Well Name: L10006105960-MW-4
Source: Public - EDF; Well Depth: 27; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 16; Trend Since 2000: Decreasing Trend



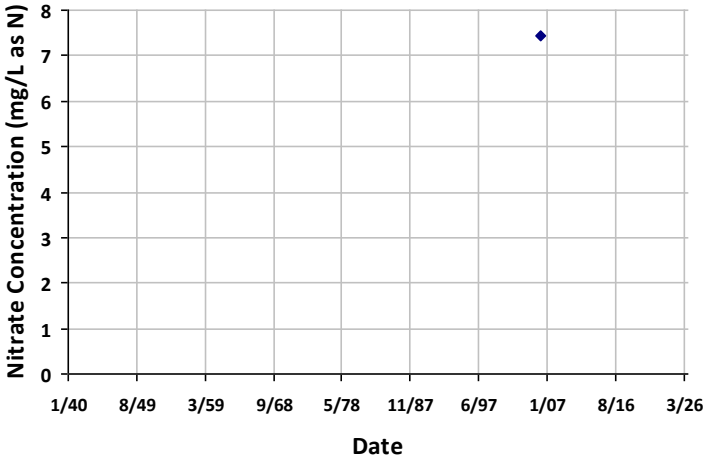
Well Name: L10006105960-MW-5
Source: Public - EDF; Well Depth: 81; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



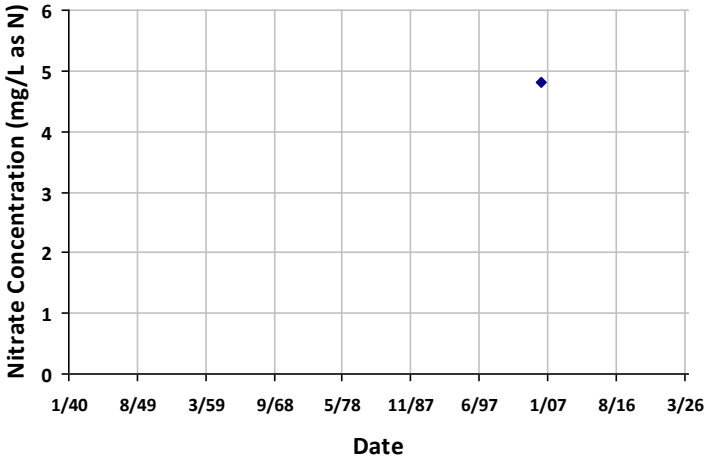
Well Name: L10006105960-SB-1
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



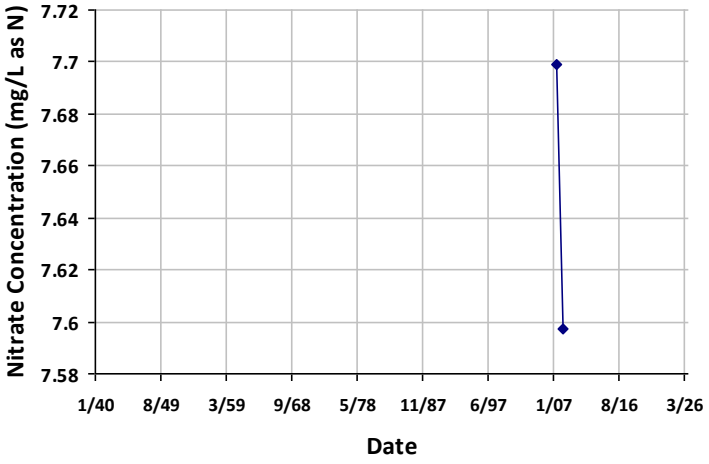
Well Name: MERMW-05
Source: Public - USGS; Well Depth: 68; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



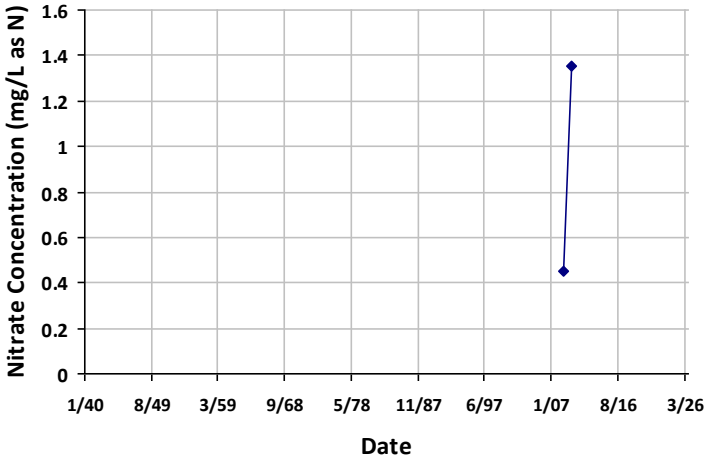
Well Name: MOD-01
Source: Public - USGS; Well Depth: 81; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



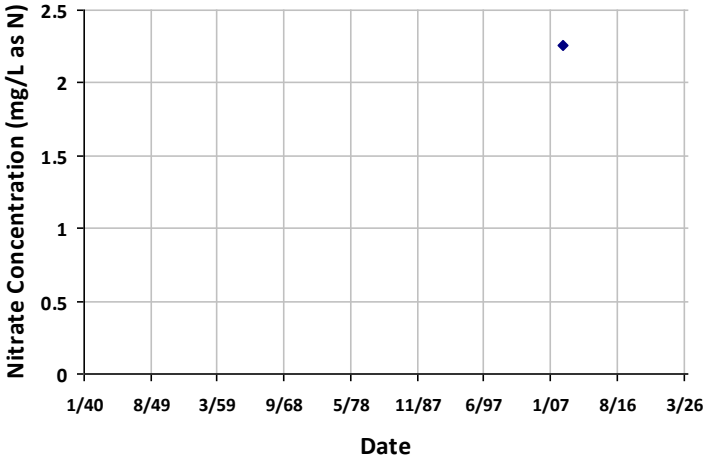
Well Name: NO3_1017427
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



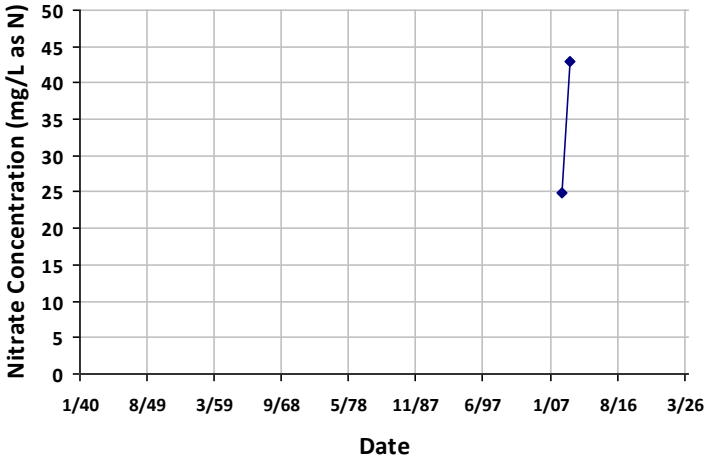
Well Name: NO3_1017429
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



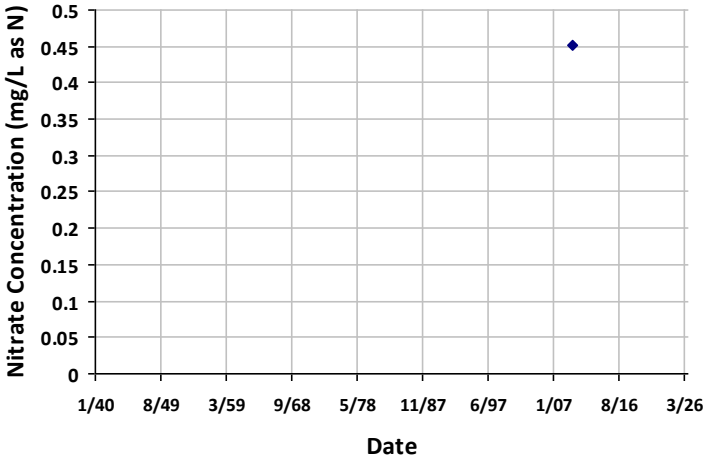
Well Name: NO3_1017430
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



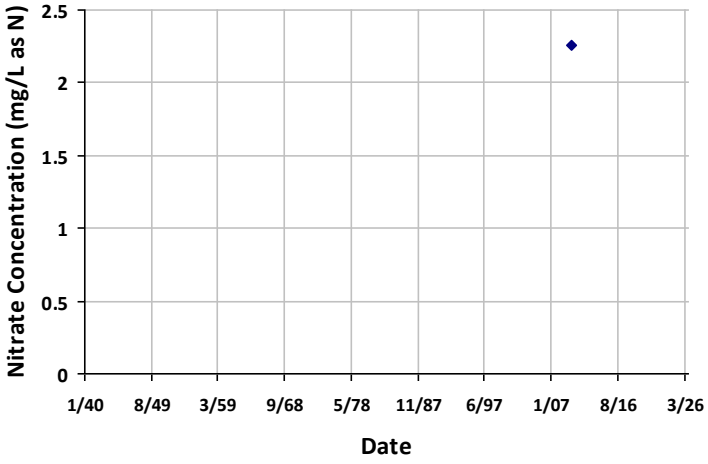
Well Name: NO3_1017431
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



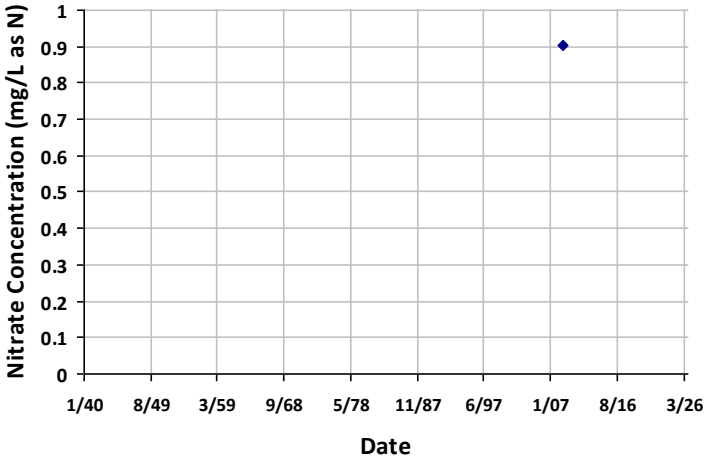
Well Name: NO3_1017433
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



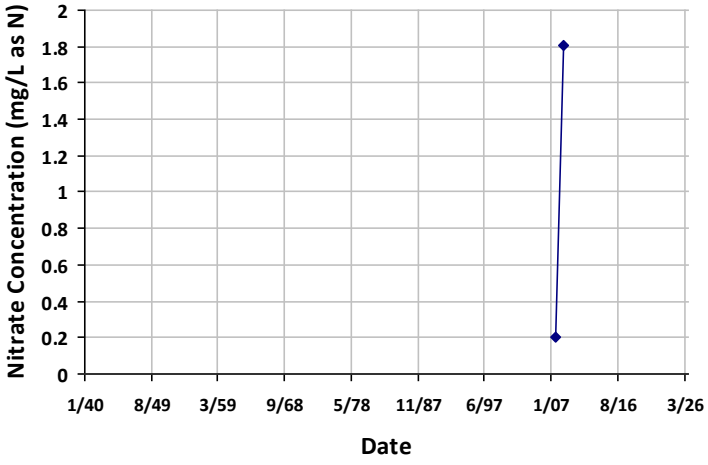
Well Name: NO3_1017434
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



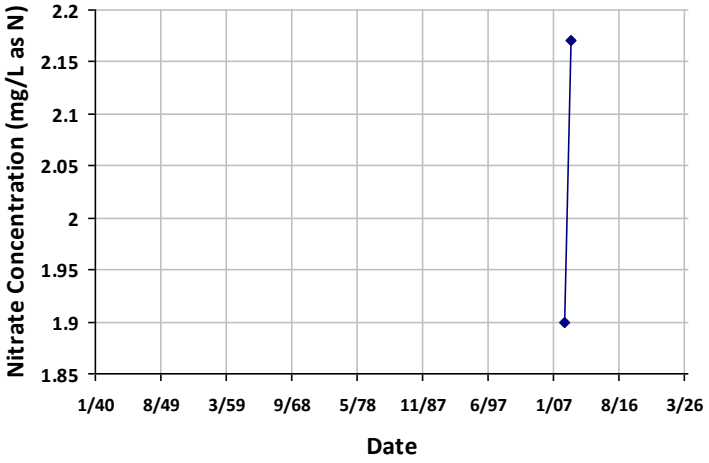
Well Name: NO3_1017436
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



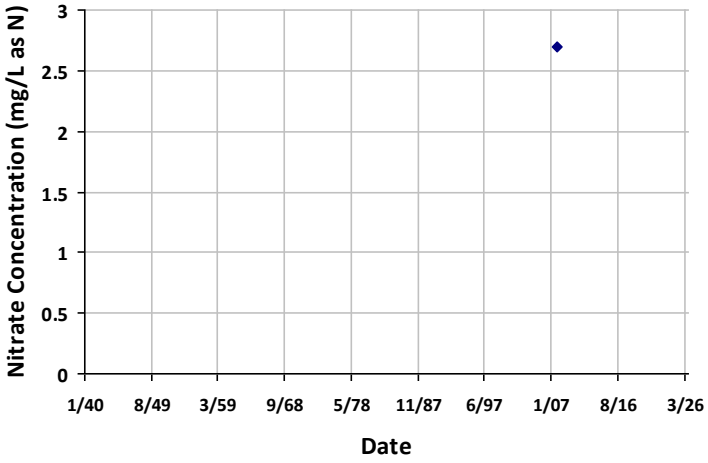
Well Name: NO3_1017438
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



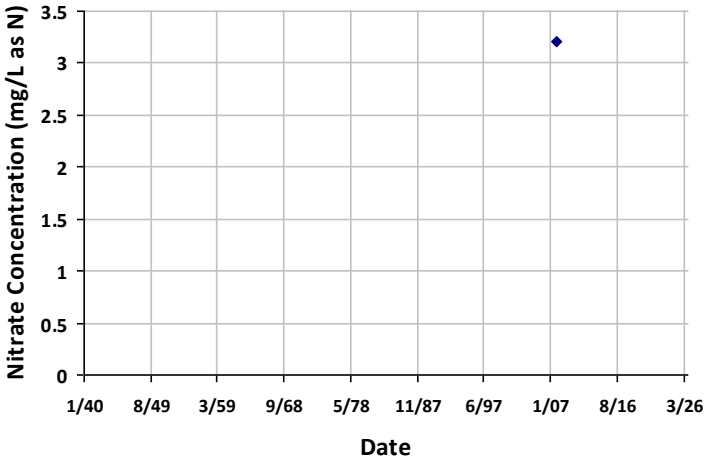
Well Name: NO3_1017494
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



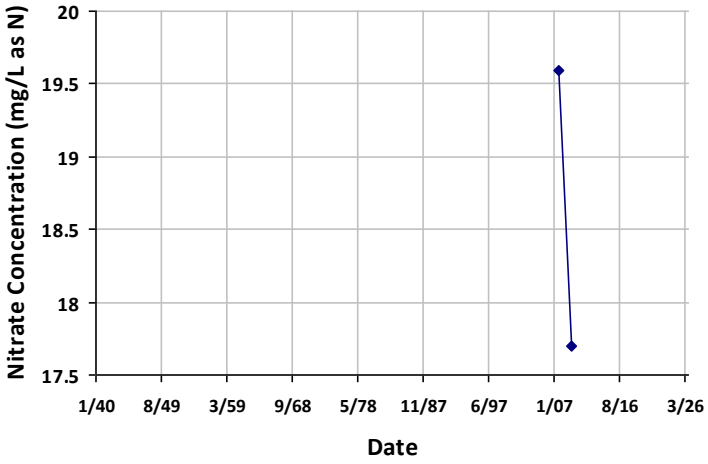
Well Name: NO3_1017495
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



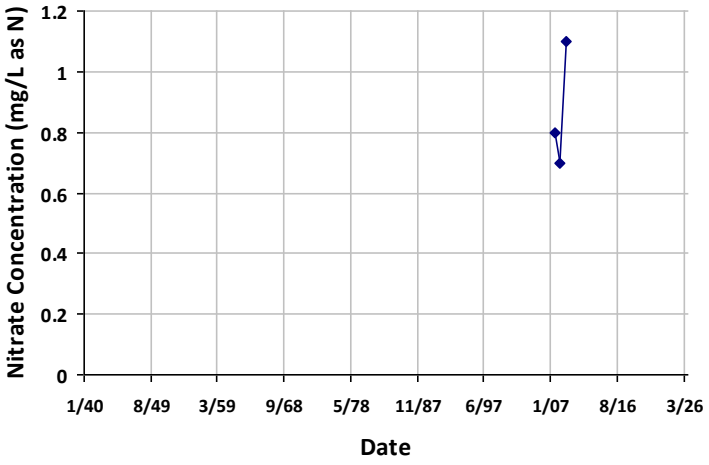
Well Name: NO3_1017496
Source: Public - UCD CASTING; Well Depth: 143.5; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



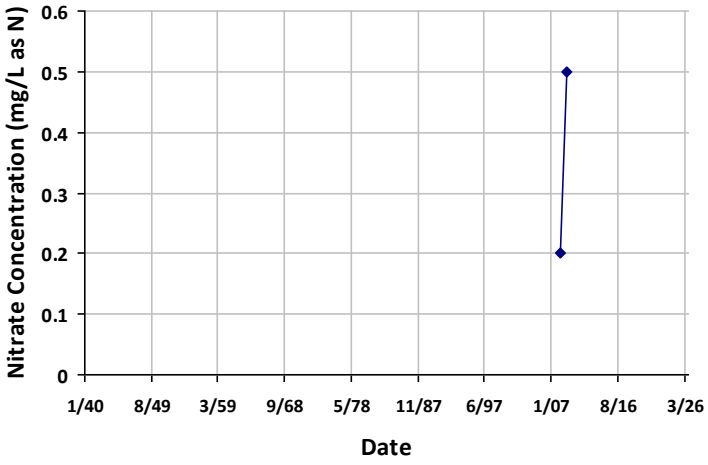
Well Name: NO3_1017504
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



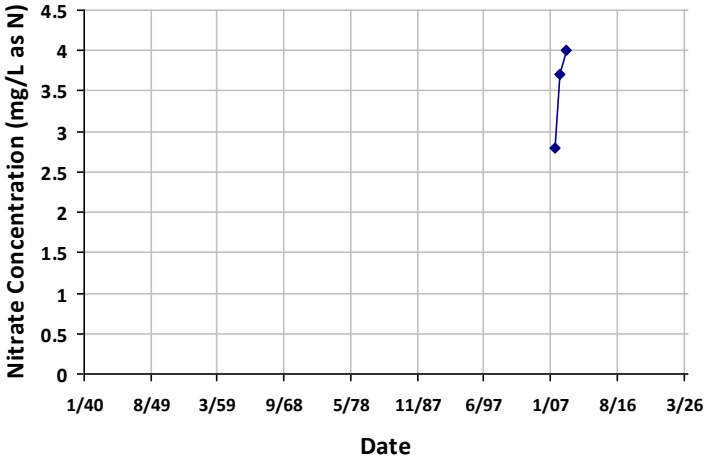
Well Name: NO3_1017509
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



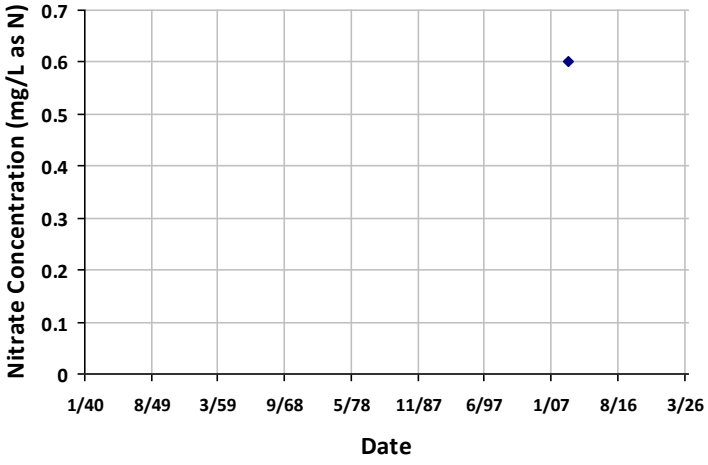
Well Name: NO3_1017510
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



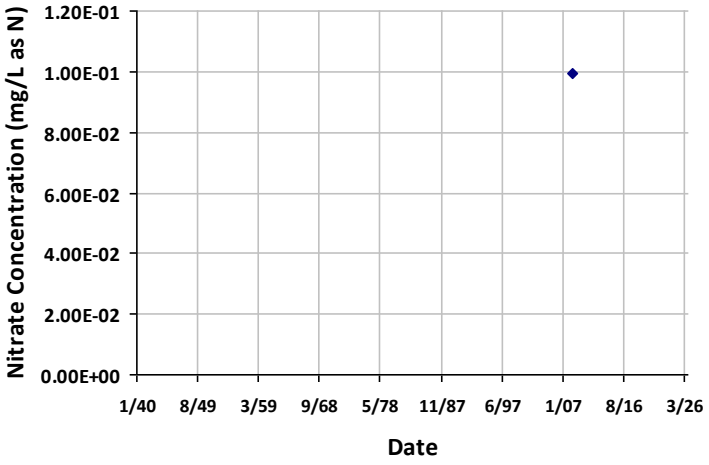
Well Name: NO3_1017511
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



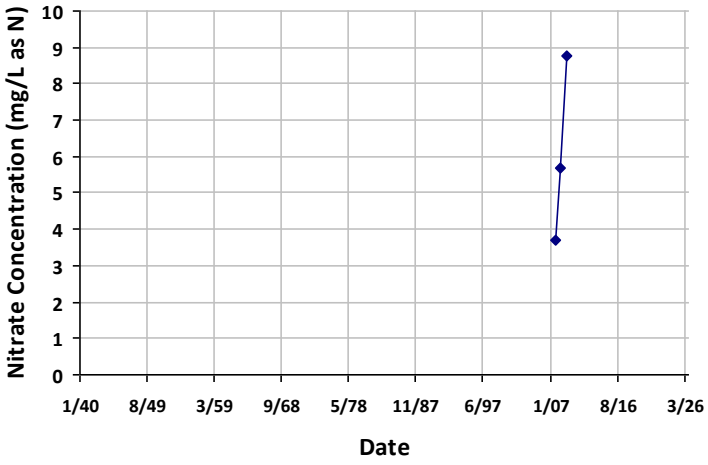
Well Name: NO3_1017546
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



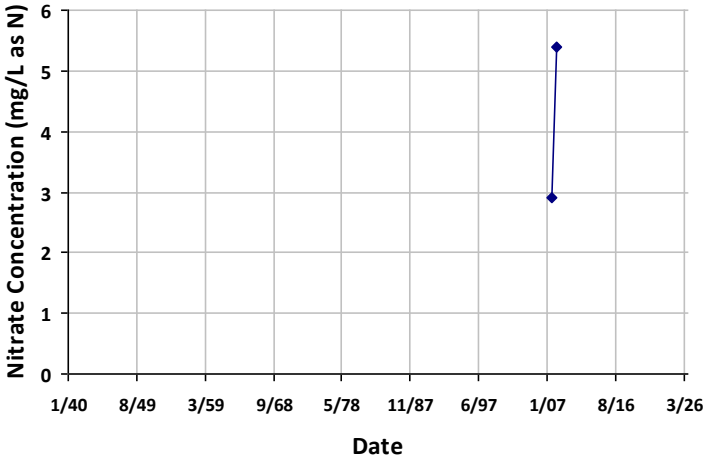
Well Name: NO3_1017549
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



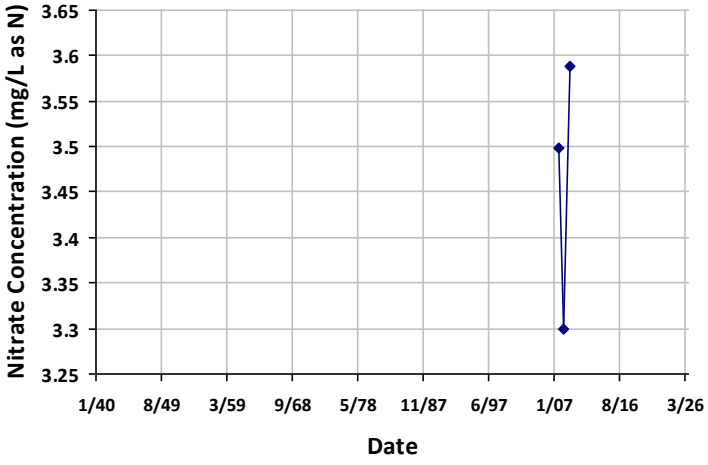
Well Name: NO3_1017586
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



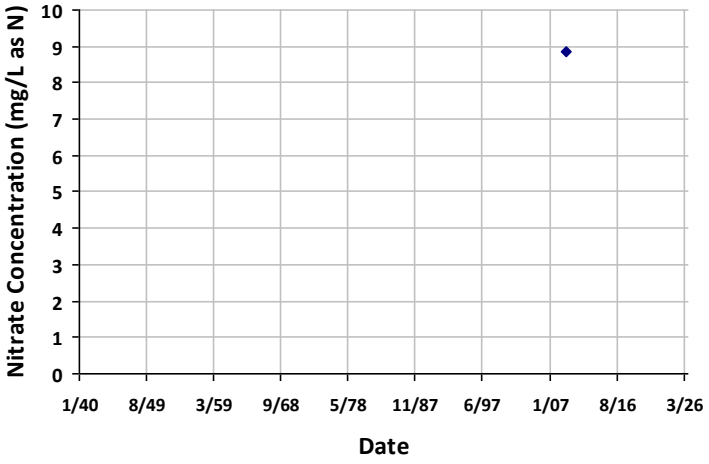
Well Name: NO3_1017587
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



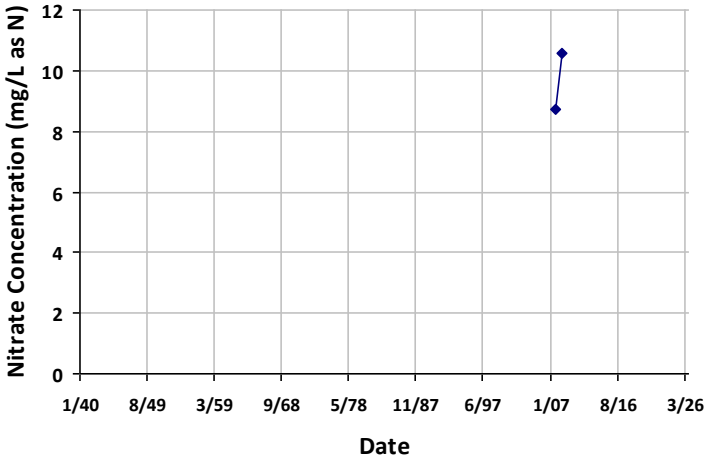
Well Name: NO3_1017588
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



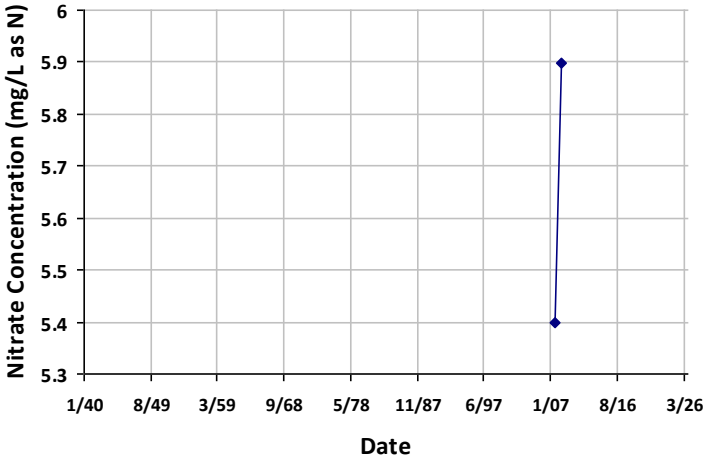
Well Name: NO3_1017589
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



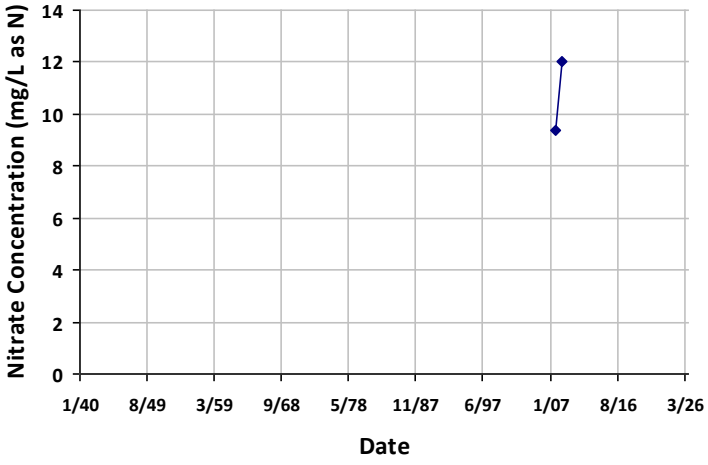
Well Name: NO3_1017596
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



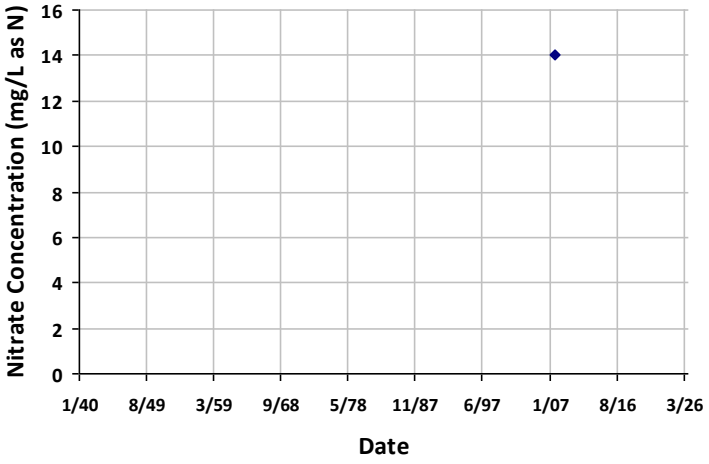
Well Name: NO3_1017597
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



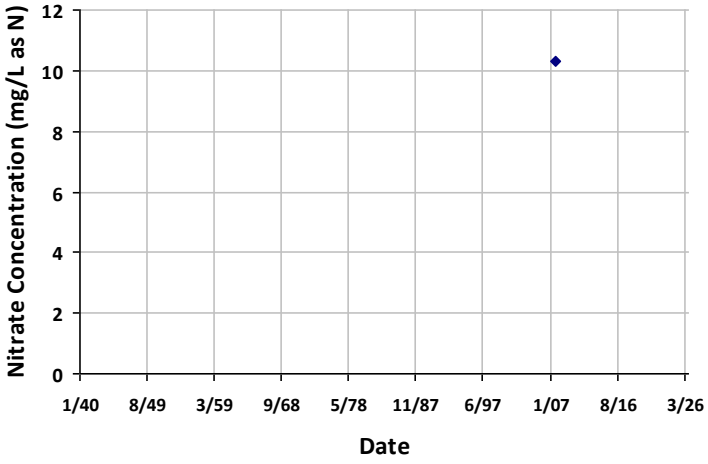
Well Name: NO3_1017598
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



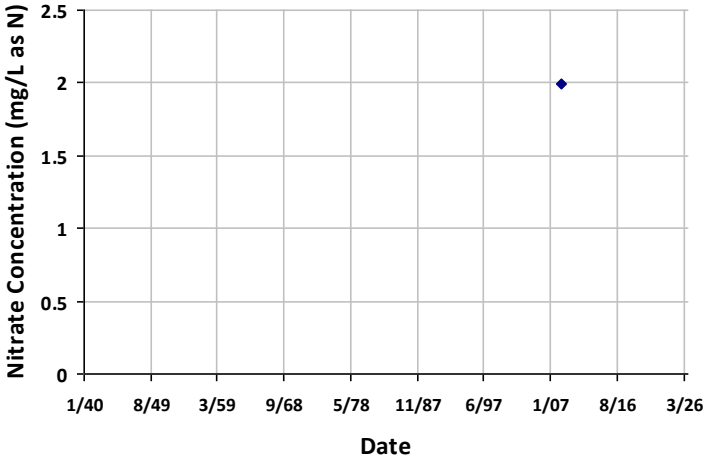
Well Name: NO3_1017599
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



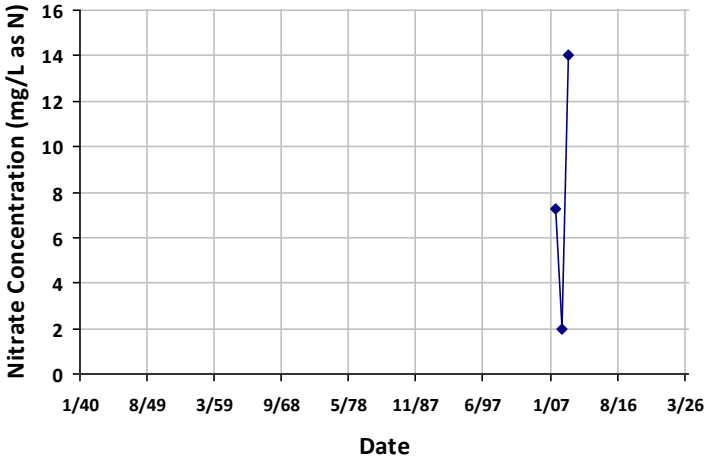
Well Name: NO3_1017601
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



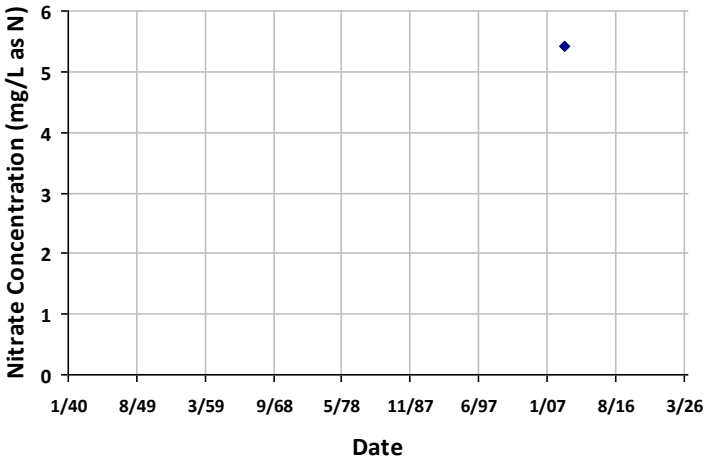
Well Name: NO3_1017603
Source: Public - UCD CASTING; Well Depth: 190; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



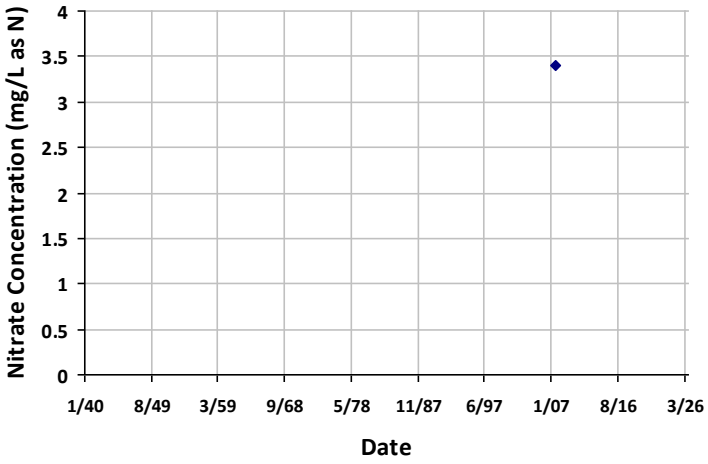
Well Name: NO3_1017604
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



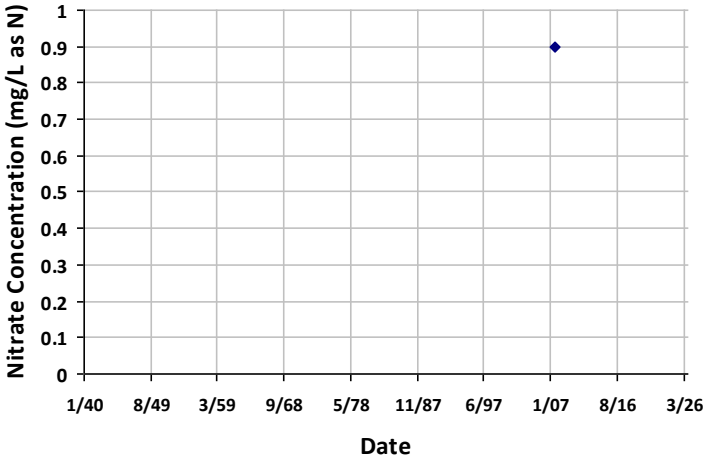
Well Name: NO3_1017643
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



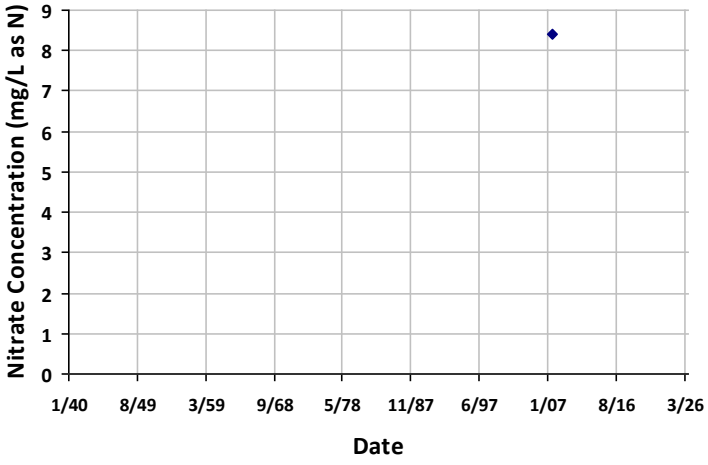
Well Name: NO3_1017644
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



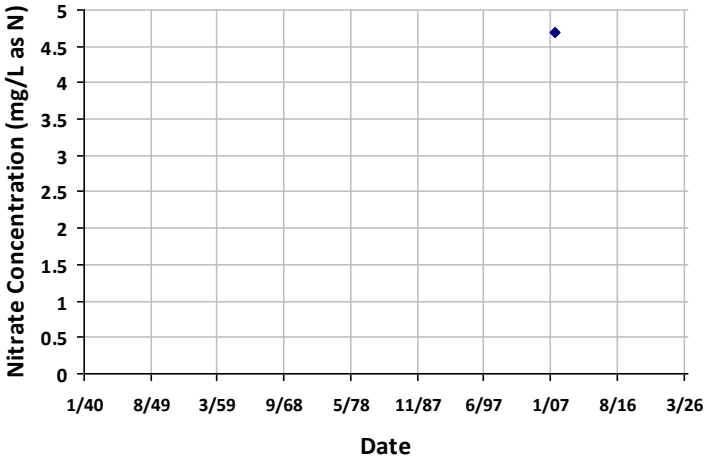
Well Name: NO3_1017645
Source: Public - UCD CASTING; Well Depth: 318.666666667; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



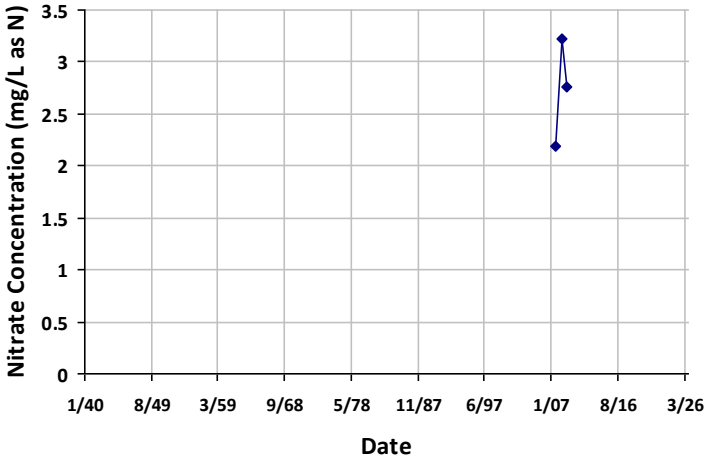
Well Name: NO3_1017665
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



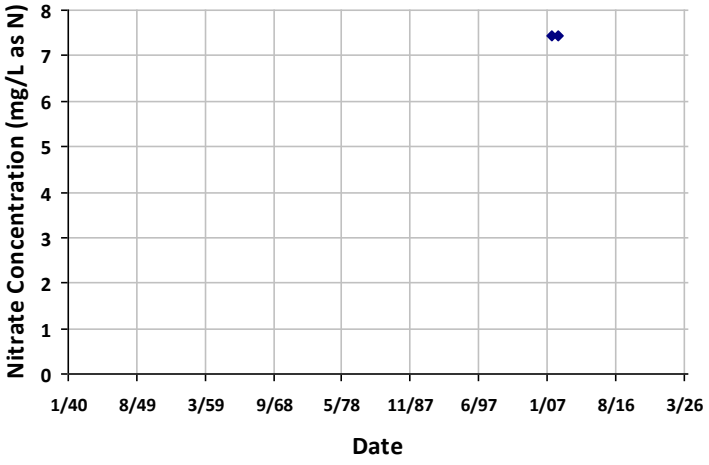
Well Name: NO3_1017666
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



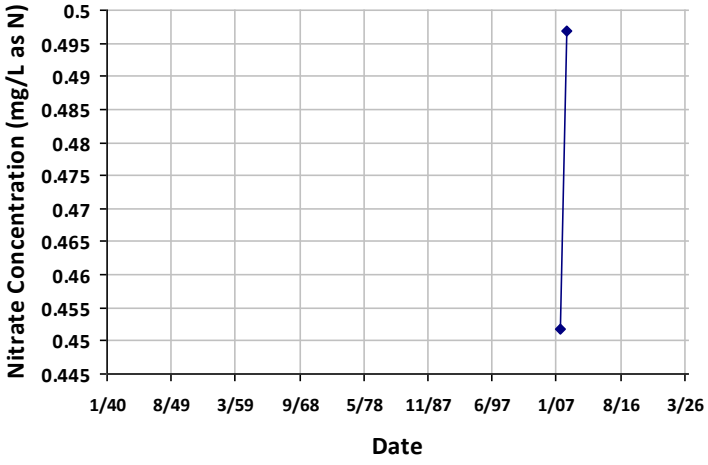
Well Name: NO3_1017679
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



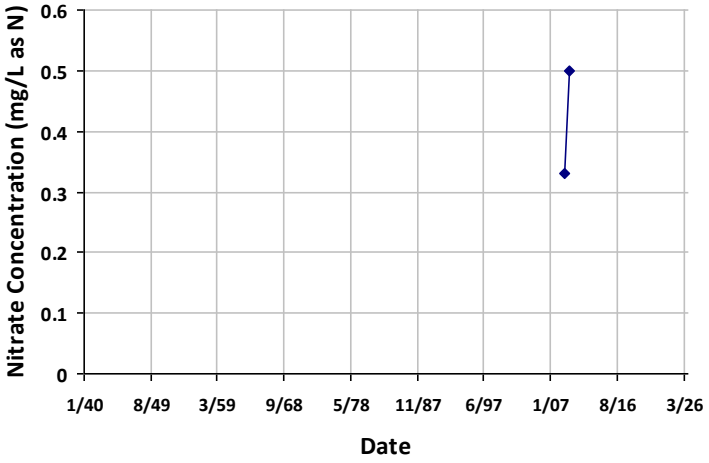
Well Name: NO3_1017683
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



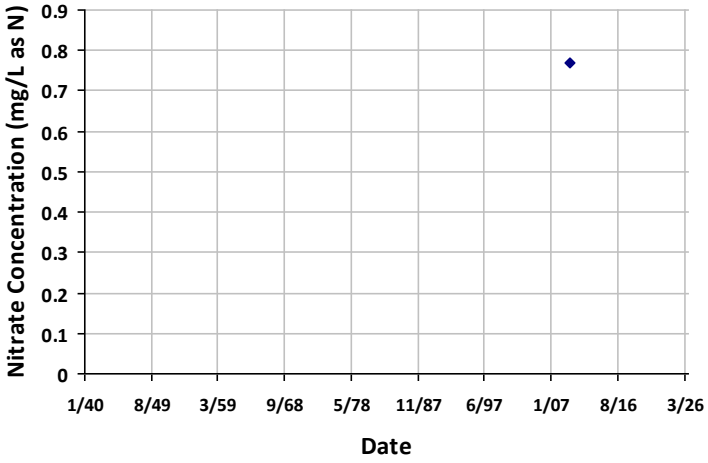
Well Name: NO3_1017684
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



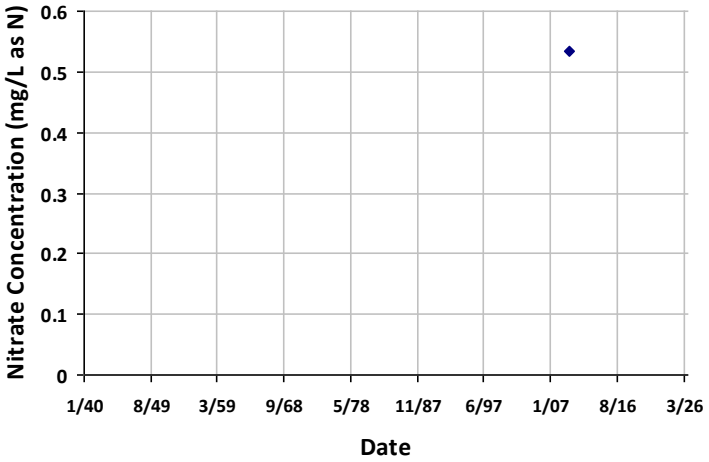
Well Name: NO3_1017694
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



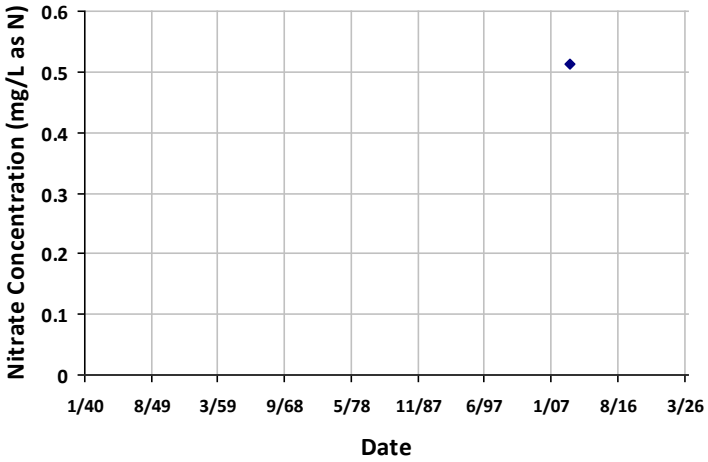
Well Name: NO3_1017695
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



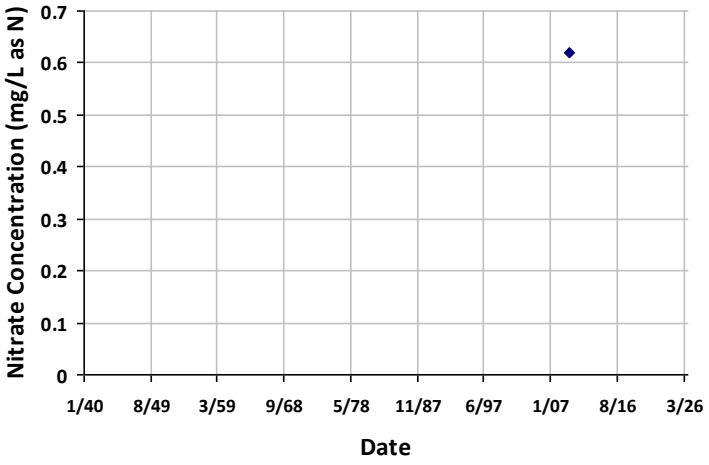
Well Name: NO3_1017699
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



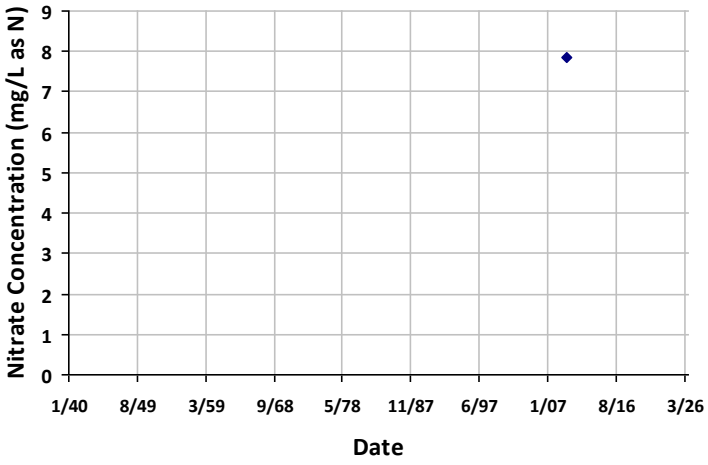
Well Name: NO3_1017705
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



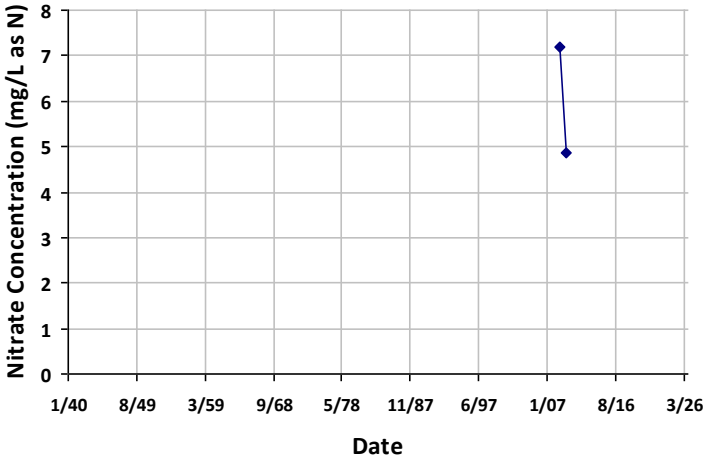
Well Name: NO3_1017706
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



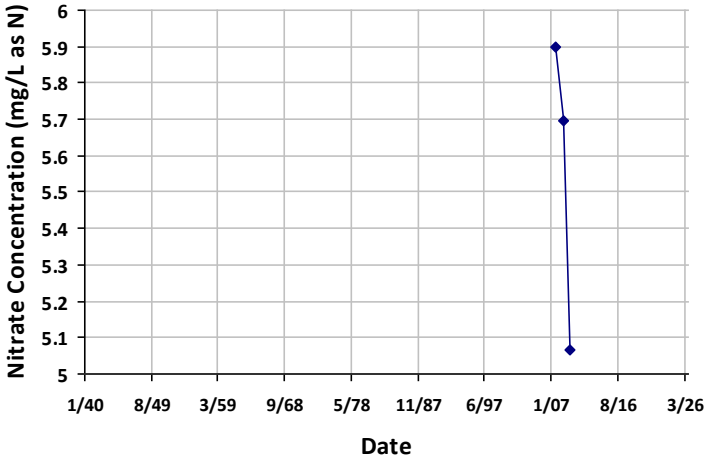
Well Name: NO3_1017713
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



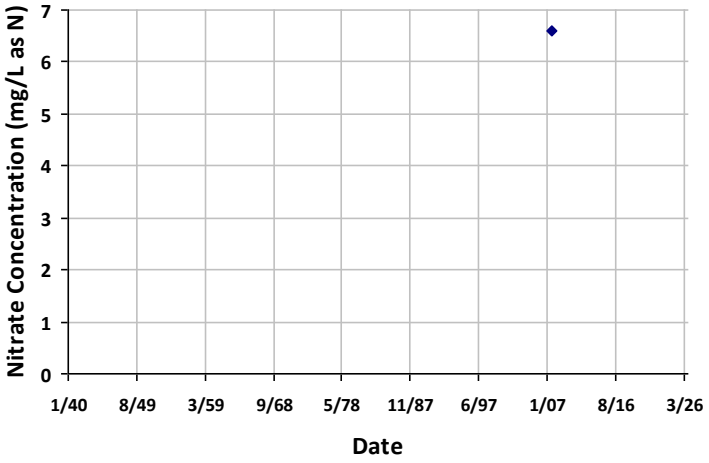
Well Name: NO3_1017714
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



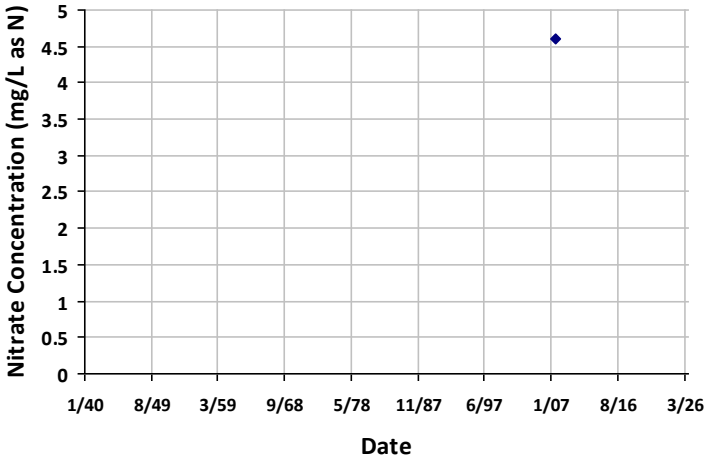
Well Name: NO3_1017715
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



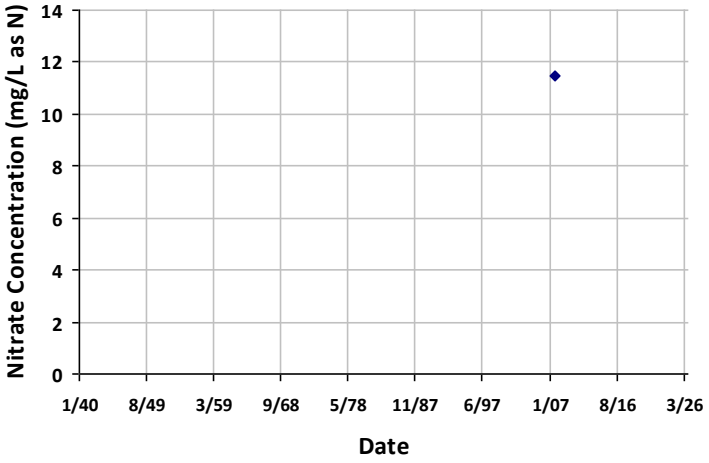
Well Name: NO3_1017716
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



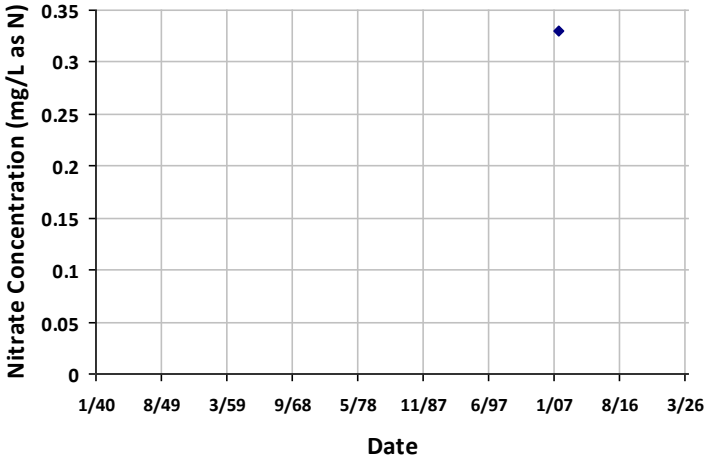
Well Name: NO3_1017720
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



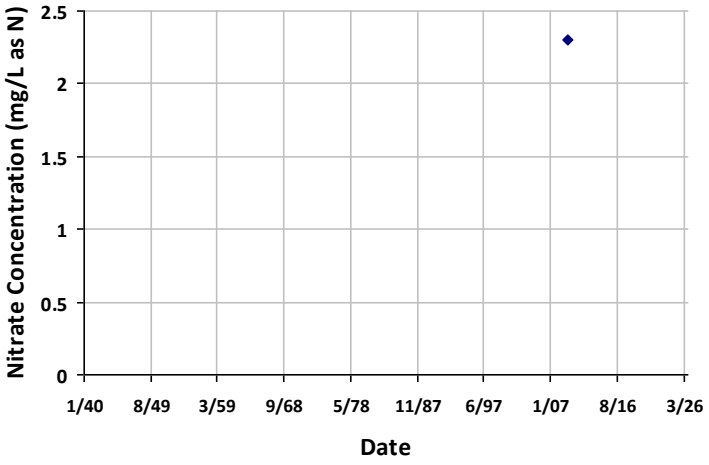
Well Name: NO3_1017721
Source: Public - UCD CASTING; Well Depth: 277.5; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



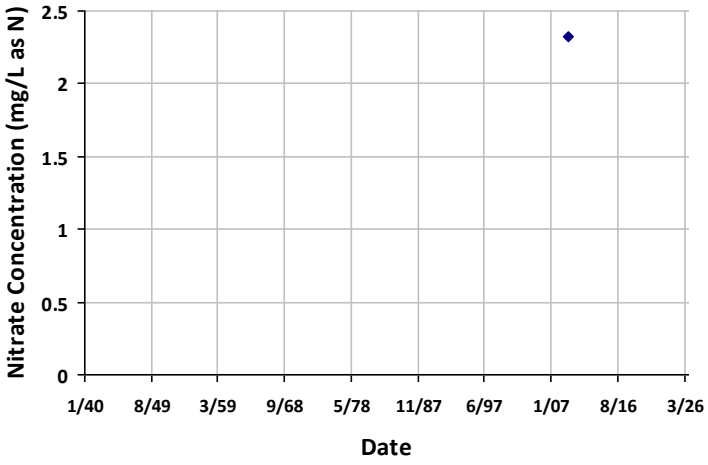
Well Name: NO3_1017723
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



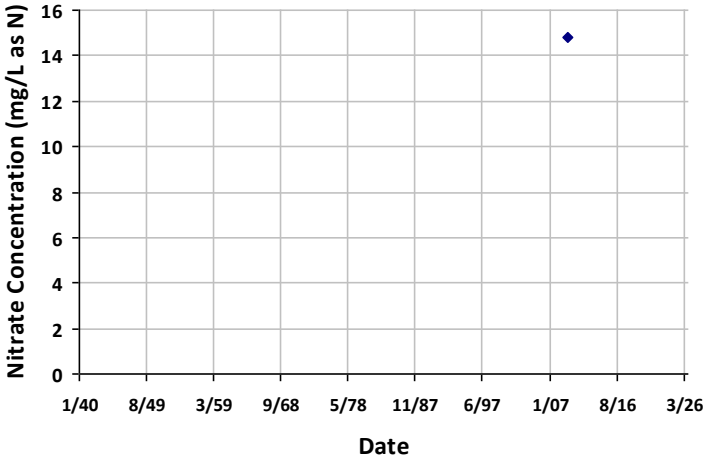
Well Name: NO3_1017729
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



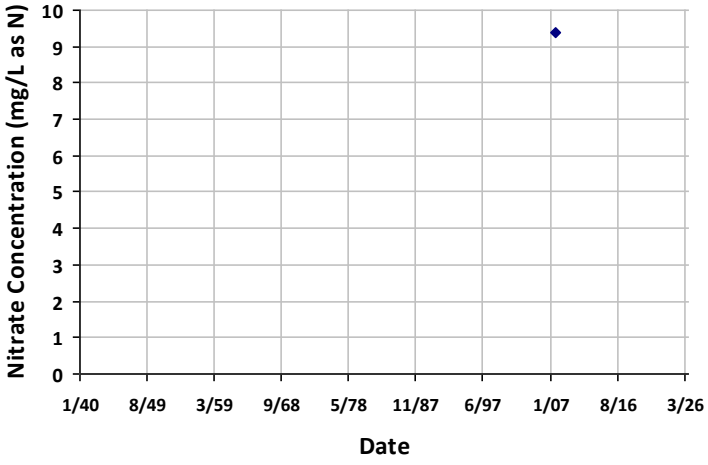
Well Name: NO3_1017733
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



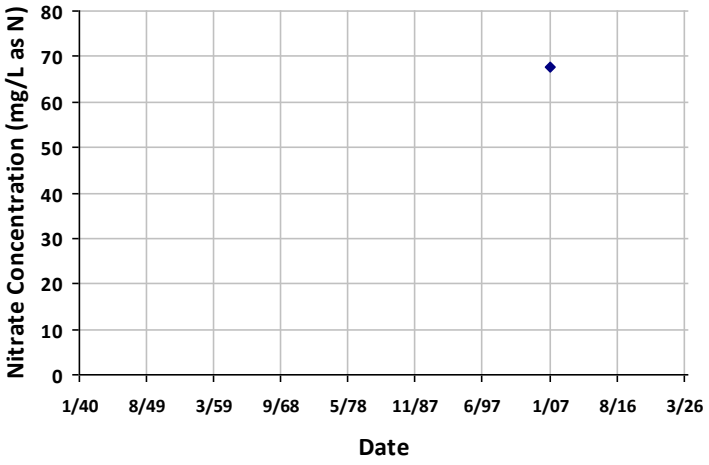
Well Name: NO3_1017734
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



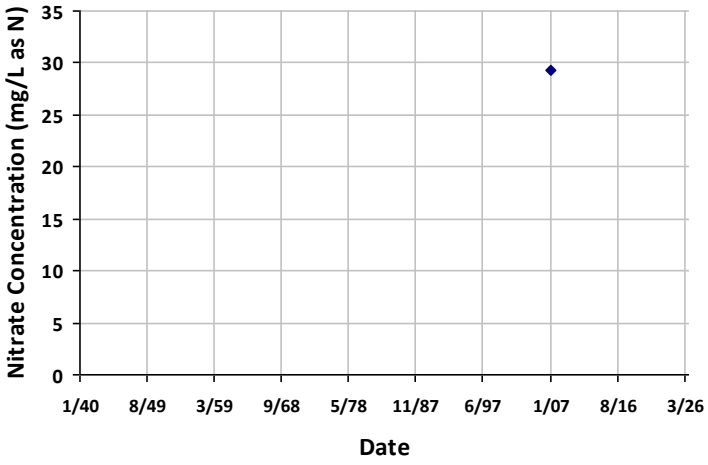
Well Name: NO3_1017735
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



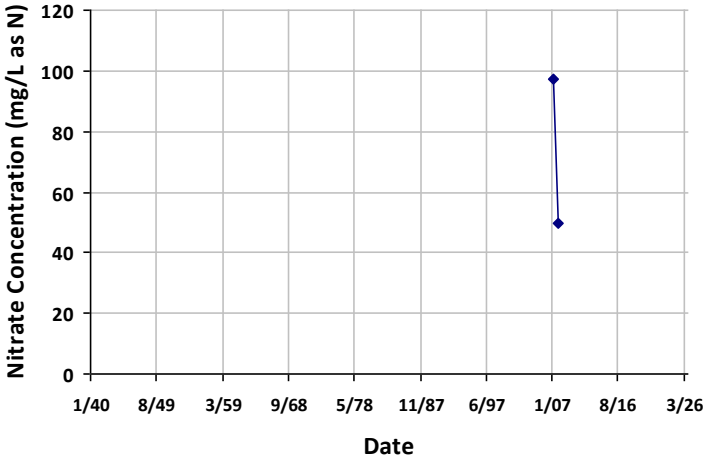
Well Name: NO3_1017771
Source: Public - UCD CASTING; Well Depth: 195; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



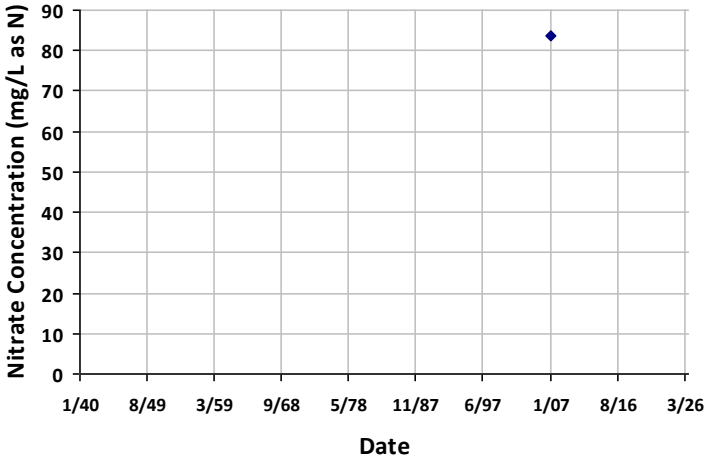
Well Name: NO3_1017772
Source: Public - UCD CASTING; Well Depth: 195; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



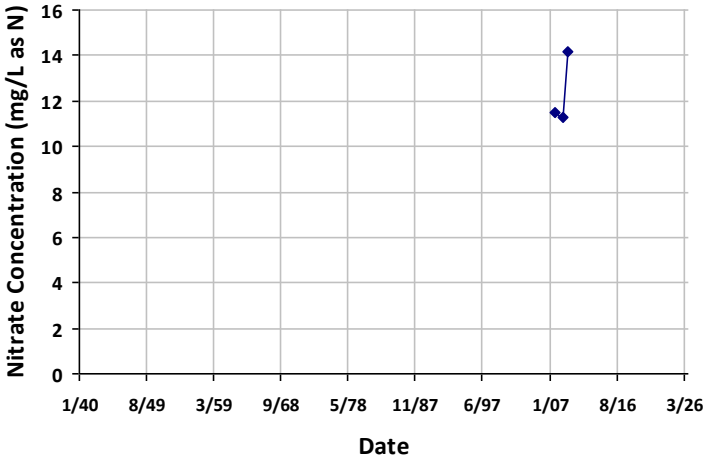
Well Name: NO3_1017773
Source: Public - UCD CASTING; Well Depth: 195; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



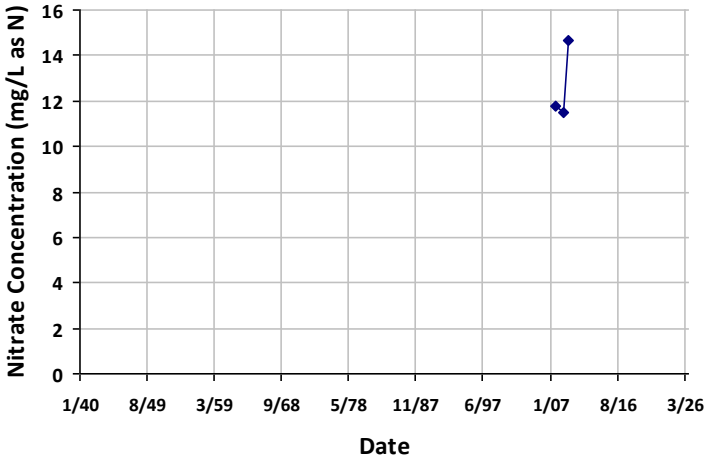
Well Name: NO3_1017774
Source: Public - UCD CASTING; Well Depth: 195; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



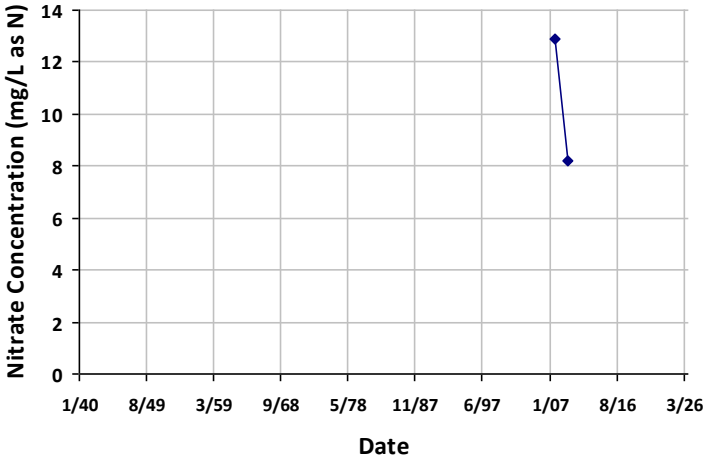
Well Name: NO3_1017775
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



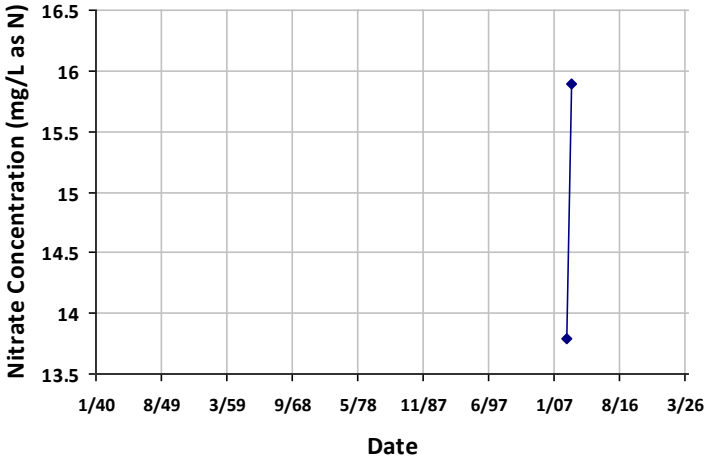
Well Name: NO3_1017776
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



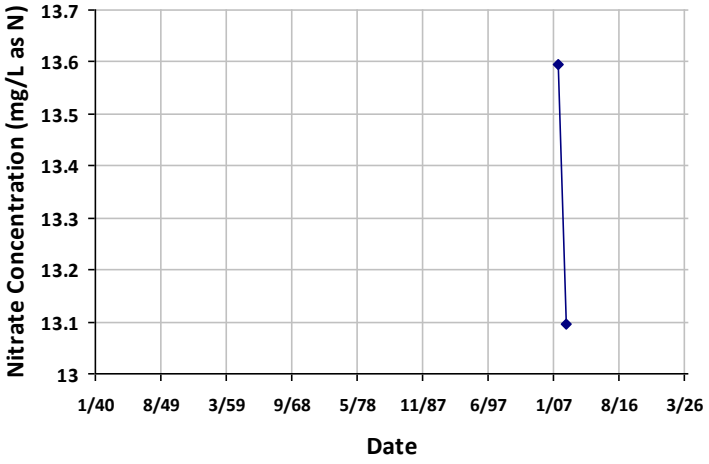
Well Name: NO3_1017777
Source: Public - UCD CASTING; Well Depth: 217.727272727; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



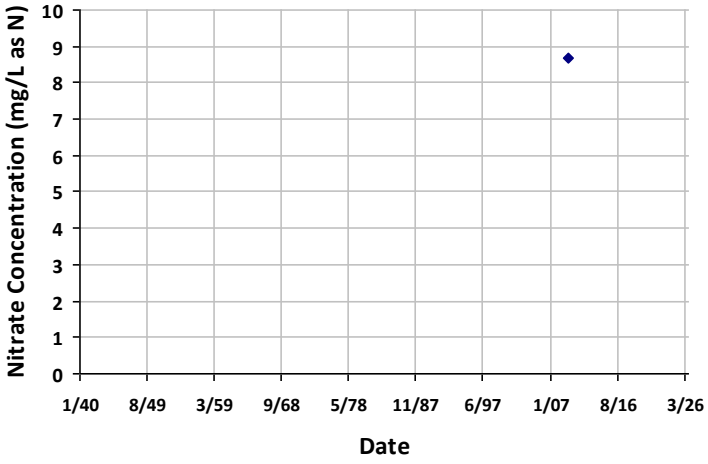
Well Name: NO3_1017778
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



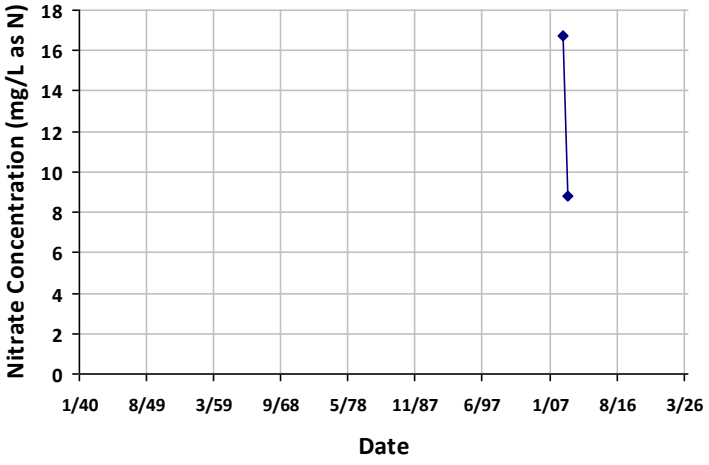
Well Name: NO3_1017779
Source: Public - UCD CASTING; Well Depth: 217.727272727; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



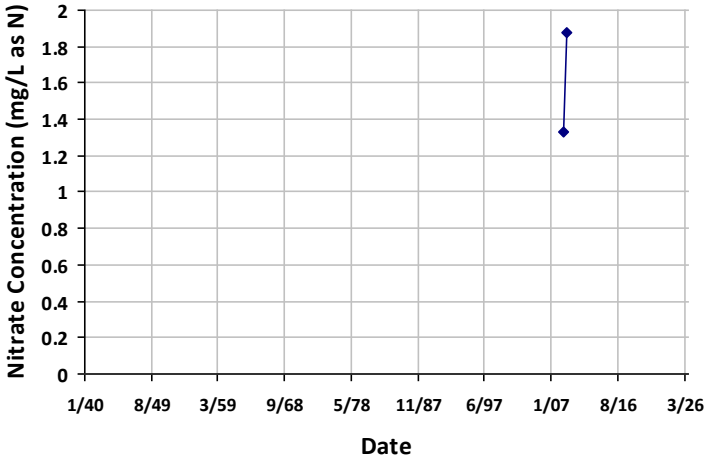
Well Name: NO3_1017780
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



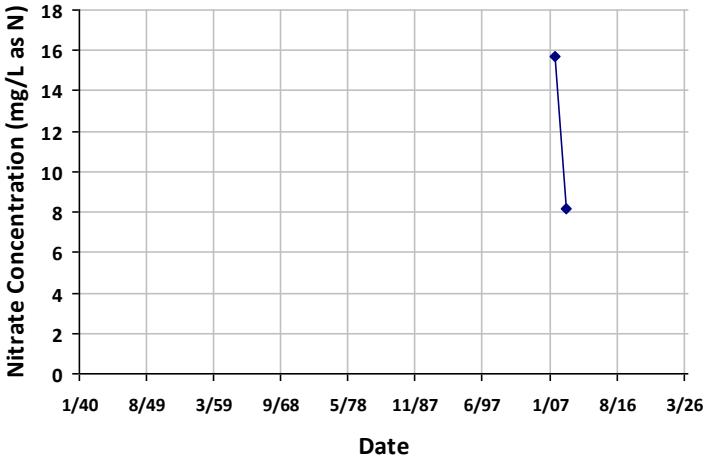
Well Name: NO3_1017781
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



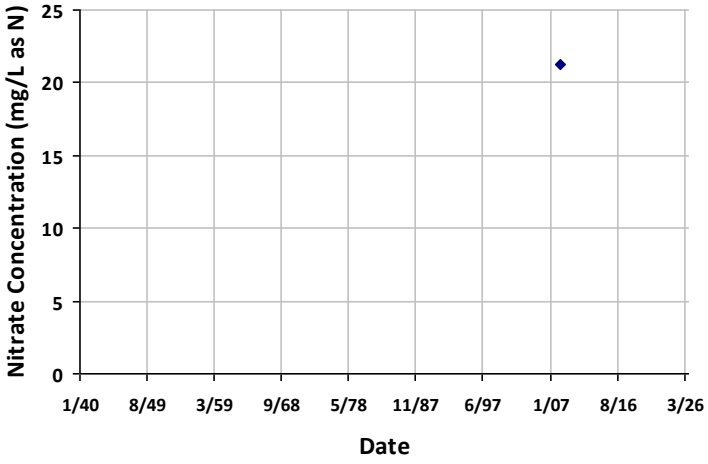
Well Name: NO3_1017793
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



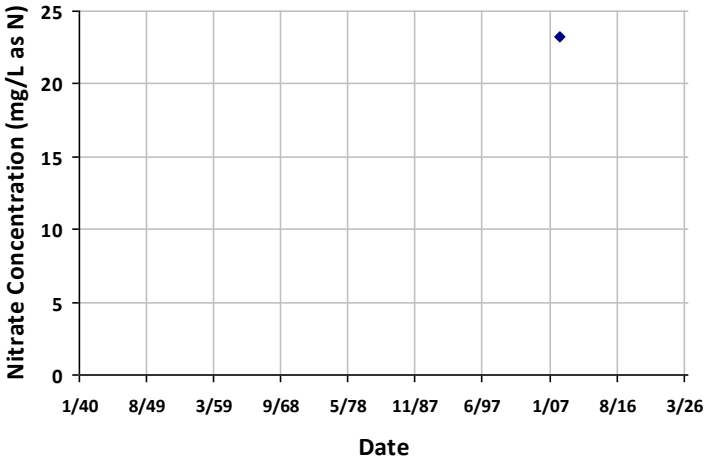
Well Name: NO3_1017797
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



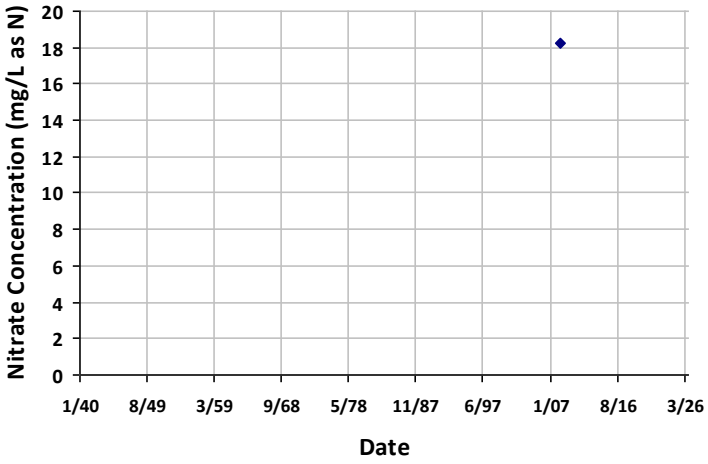
Well Name: NO3_1017800
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



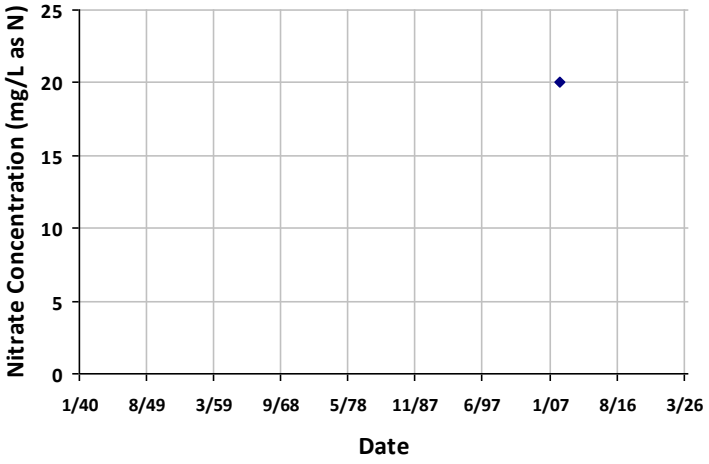
Well Name: NO3_1017801
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



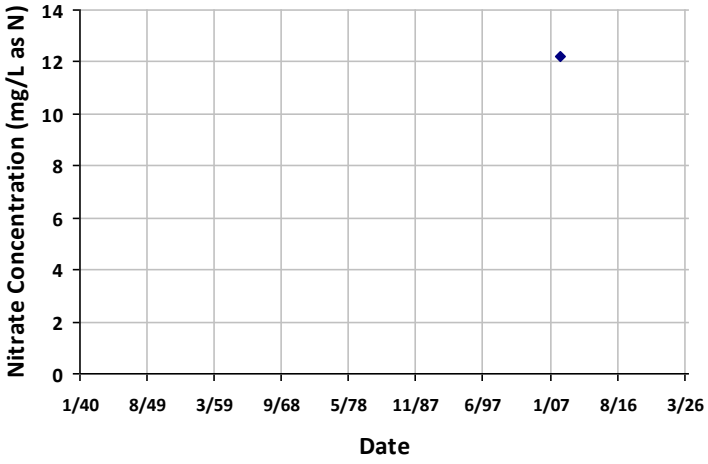
Well Name: NO3_1017802
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



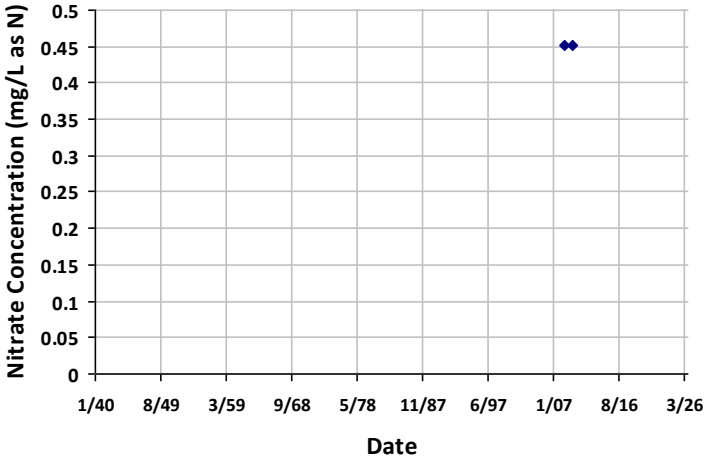
Well Name: NO3_1017803
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



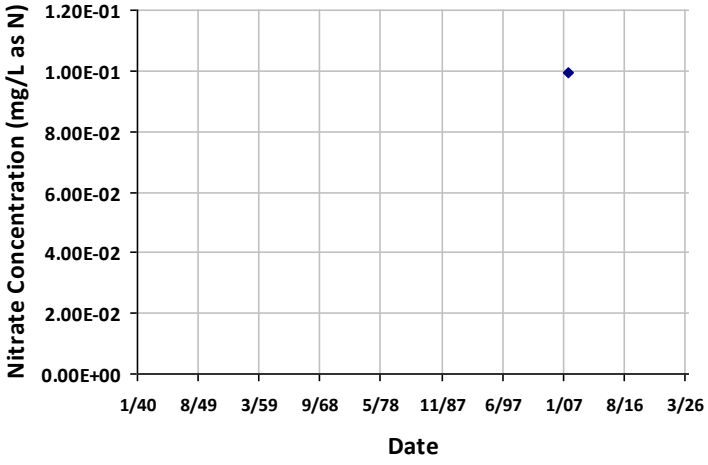
Well Name: NO3_1017804
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



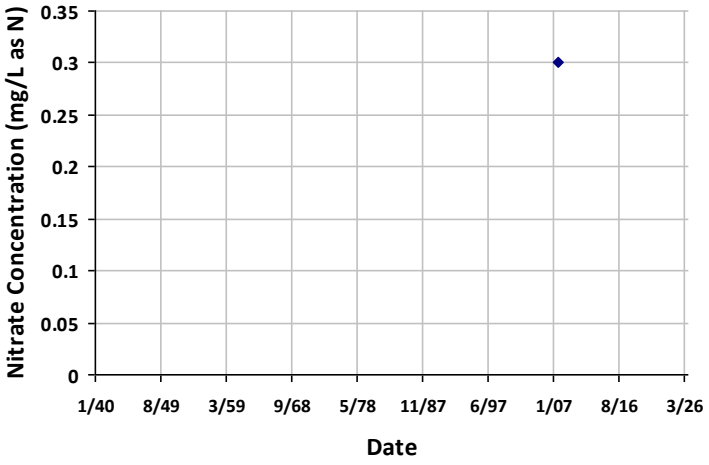
Well Name: NO3_1017807
Source: Public - UCD CASTING; Well Depth: 273.111111111; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



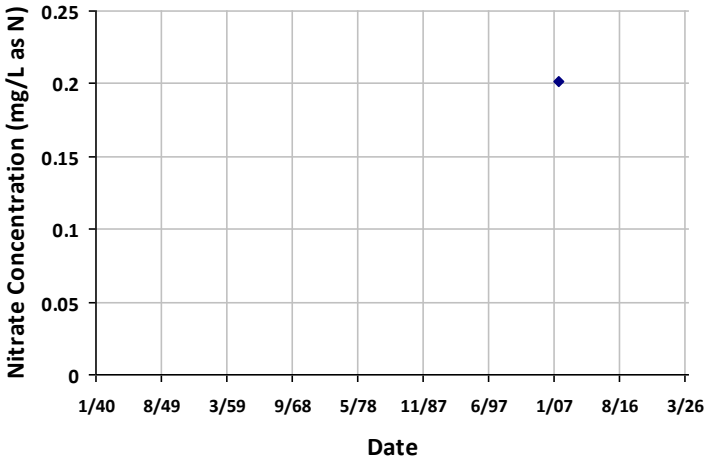
Well Name: NO3_1017808
Source: Public - UCD CASTING; Well Depth: 273.111111111; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



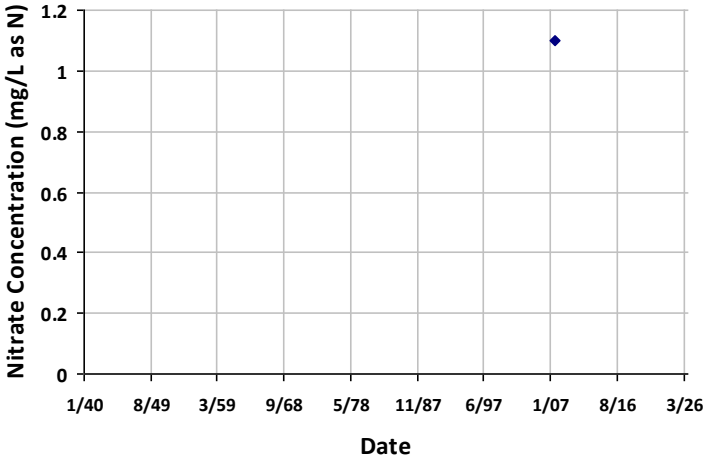
Well Name: NO3_1017810
Source: Public - UCD CASTING; Well Depth: 273.111111111; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



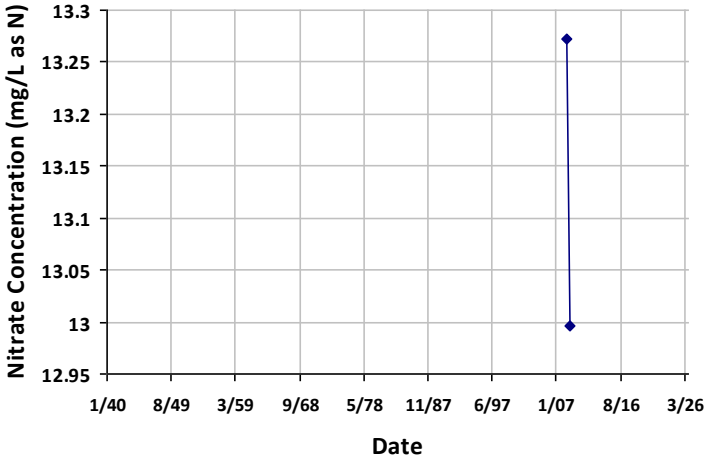
Well Name: NO3_1017814
Source: Public - UCD CASTING; Well Depth: 273.111111111; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



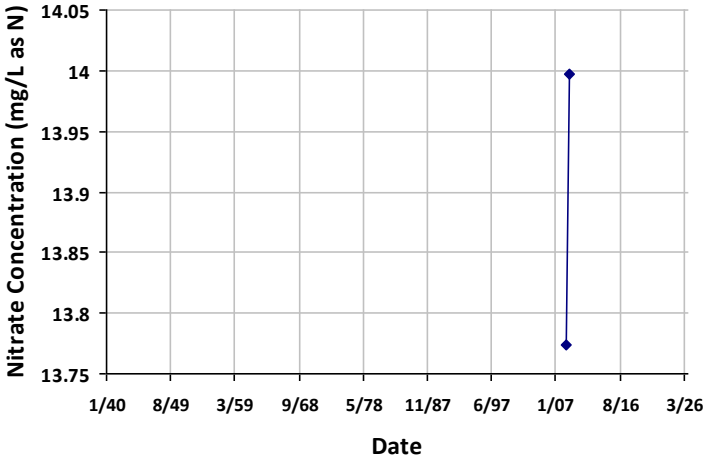
Well Name: NO3_1017825
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



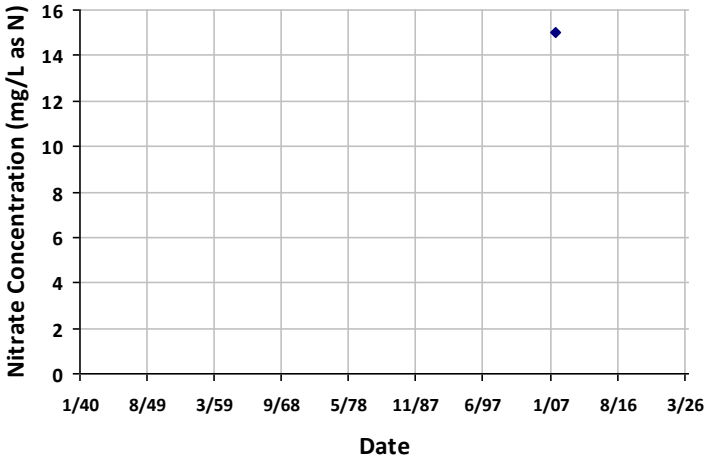
Well Name: NO3_1017833
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



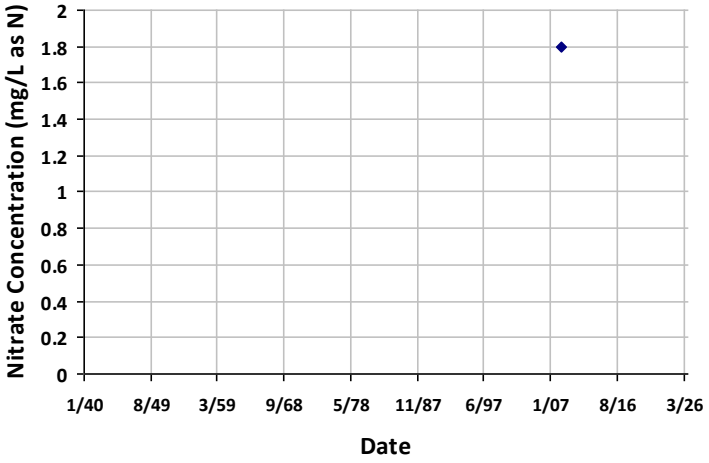
Well Name: NO3_1017834
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



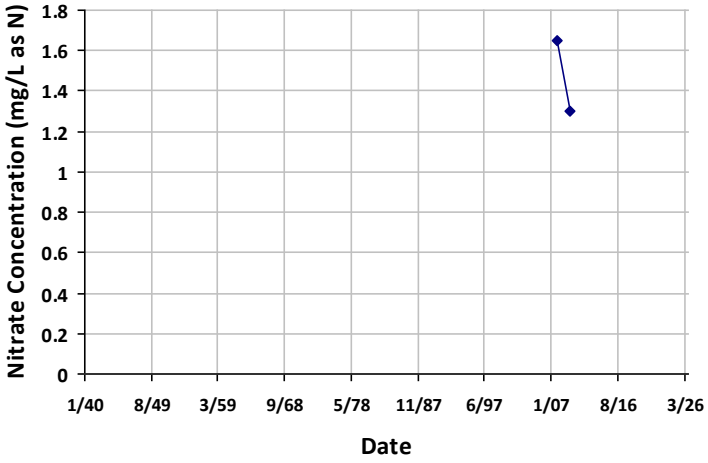
Well Name: NO3_1017835
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



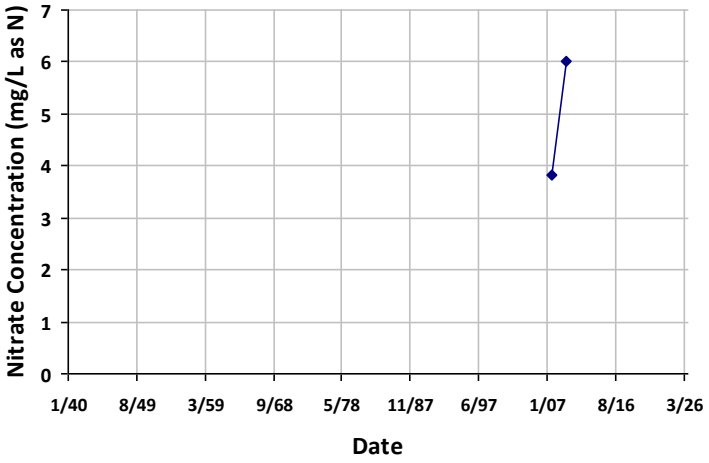
Well Name: NO3_1017854
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



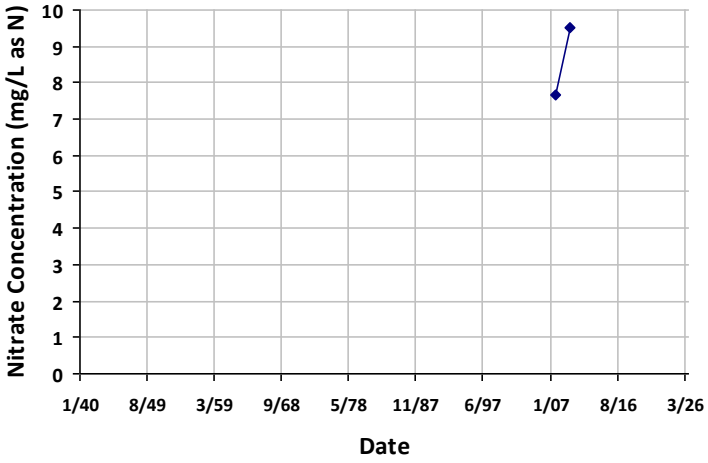
Well Name: NO3_1017863
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



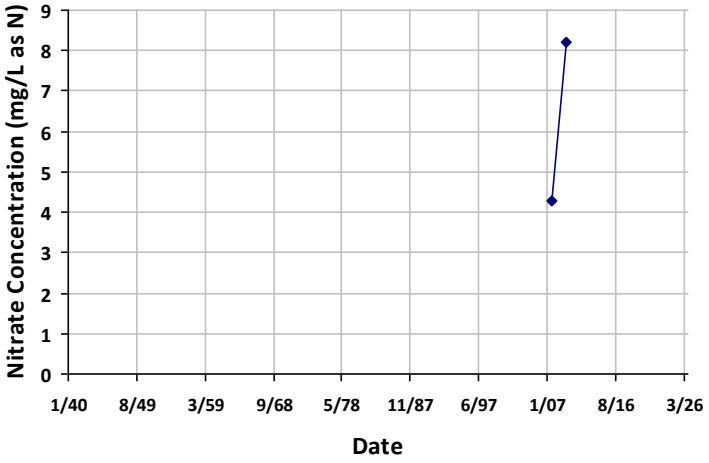
Well Name: NO3_1017864
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



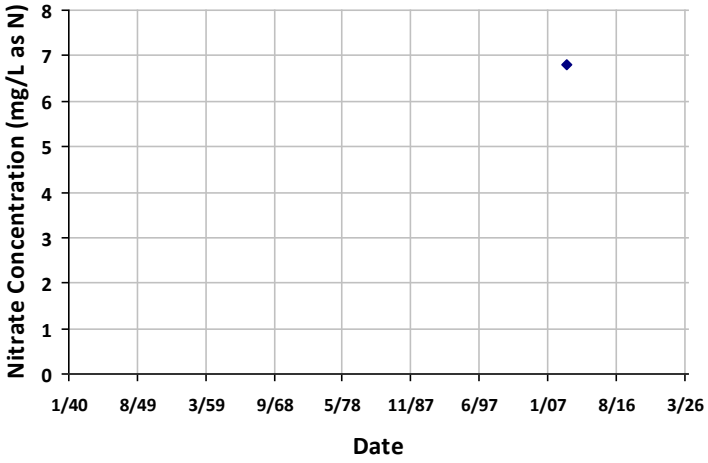
Well Name: NO3_1017865
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



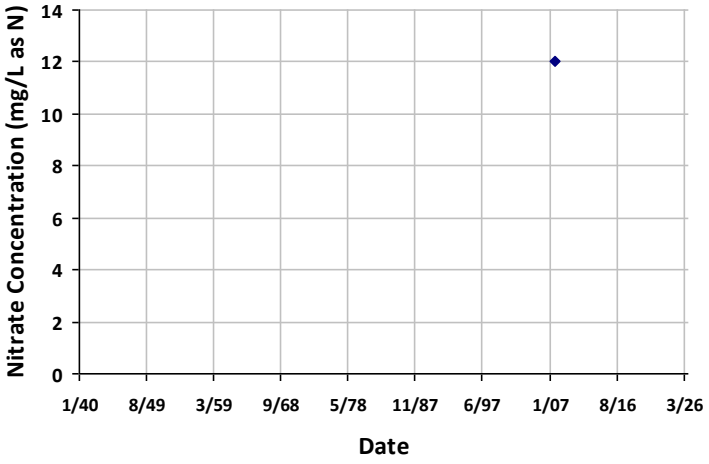
Well Name: NO3_1017866
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



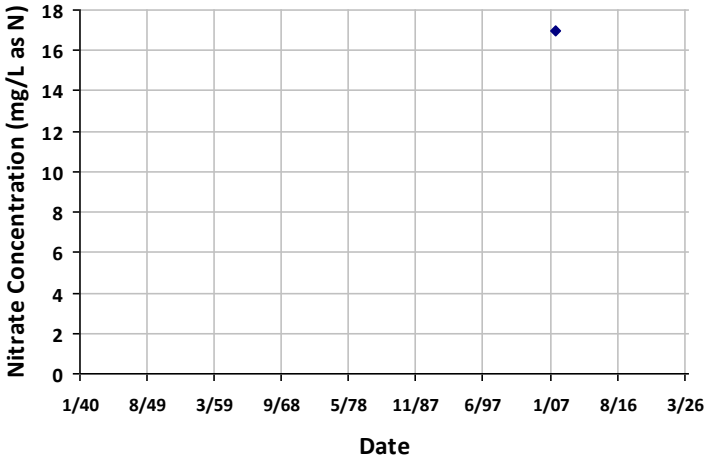
Well Name: NO3_1017867
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



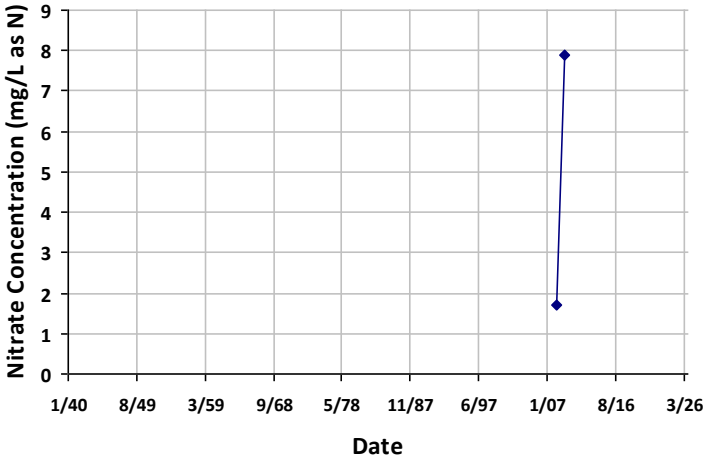
Well Name: NO3_1018033
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



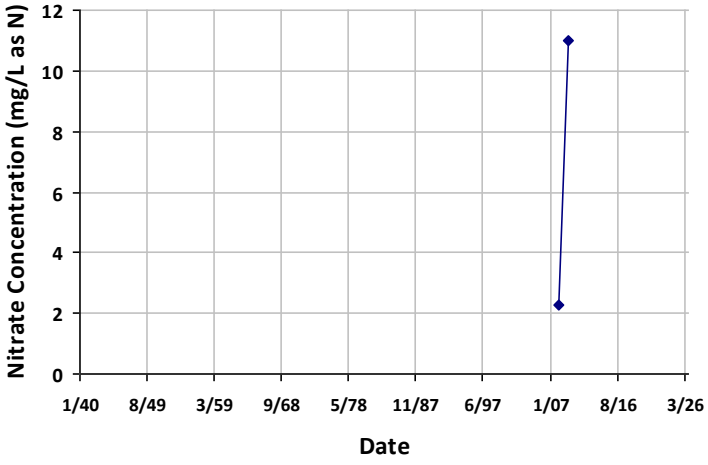
Well Name: NO3_1018034
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



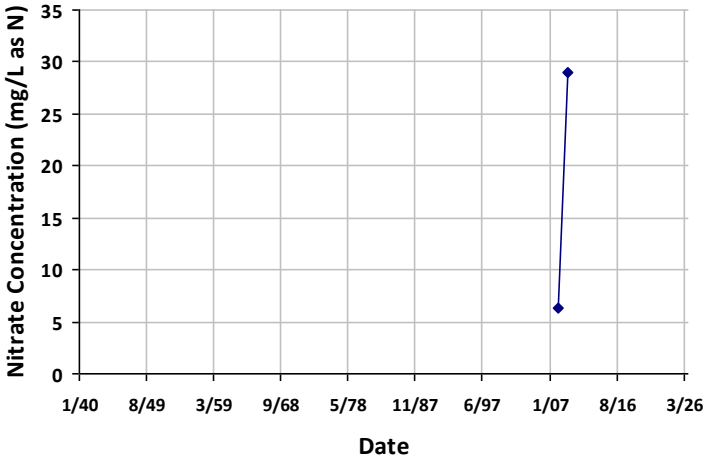
Well Name: NO3_1018044
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



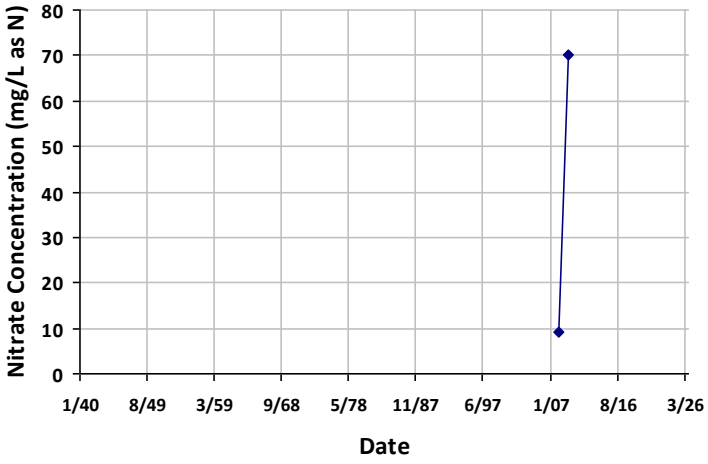
Well Name: NO3_1018045
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



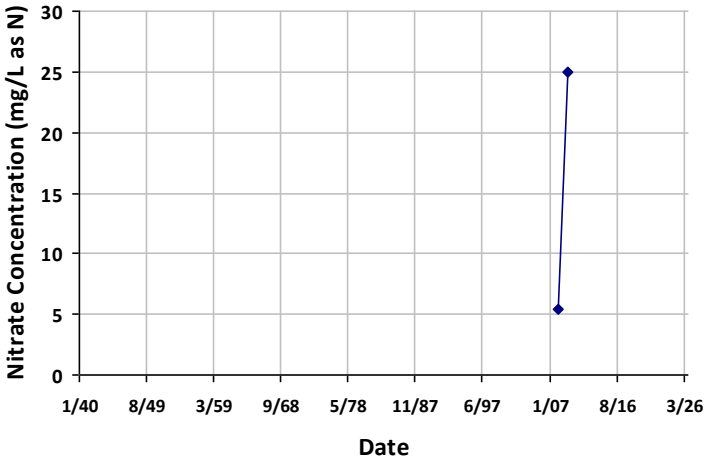
Well Name: NO3_1018046
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



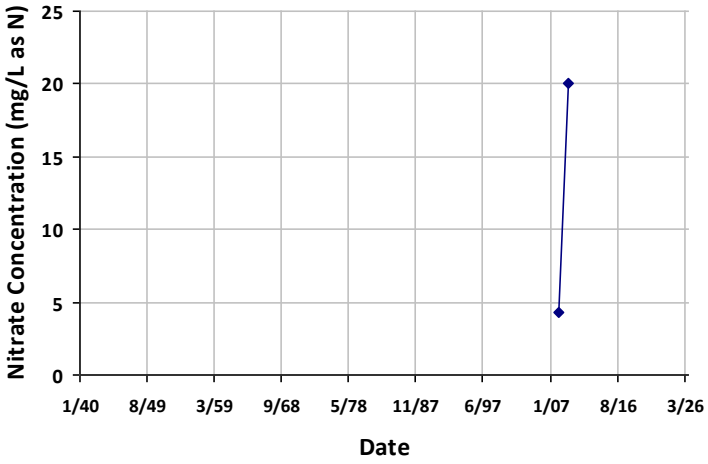
Well Name: NO3_1018048
Source: Public - UCD CASTING; Well Depth: 201.5; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



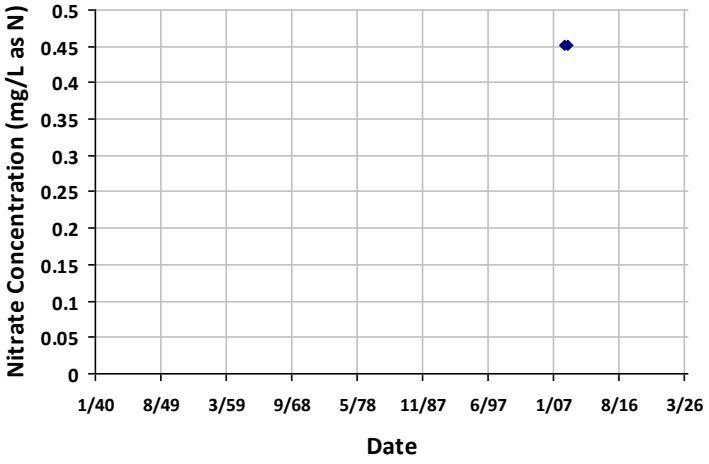
Well Name: NO3_1018050
Source: Public - UCD CASTING; Well Depth: 201.5; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



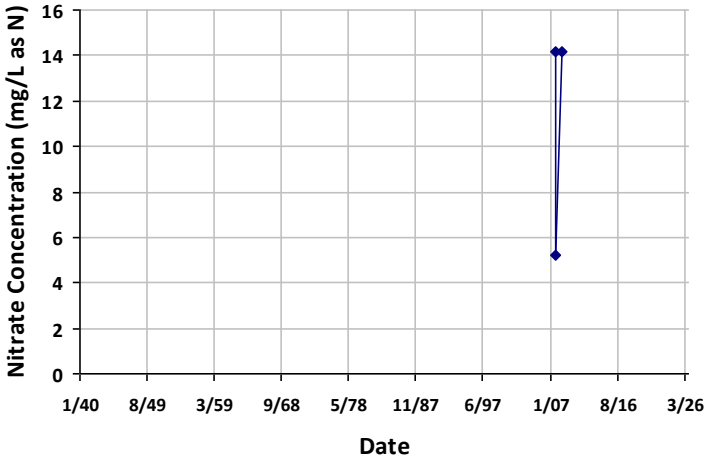
Well Name: NO3_1018051
Source: Public - UCD CASTING; Well Depth: 201.5; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



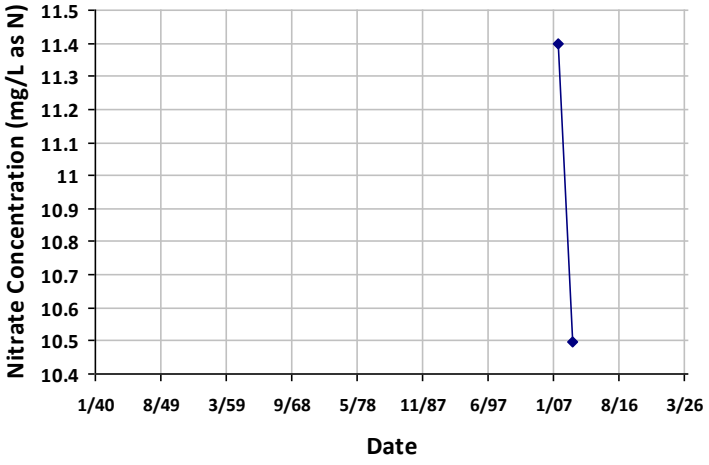
Well Name: NO3_1018080
Source: Public - UCD CASTING; Well Depth: 280.8; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



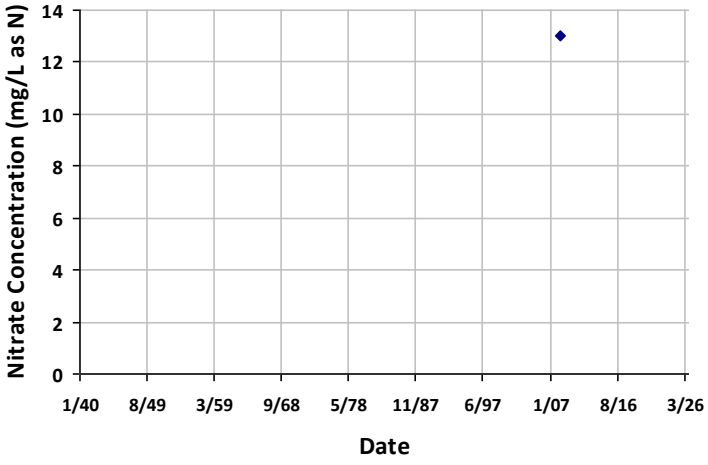
Well Name: NO3_1018086
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



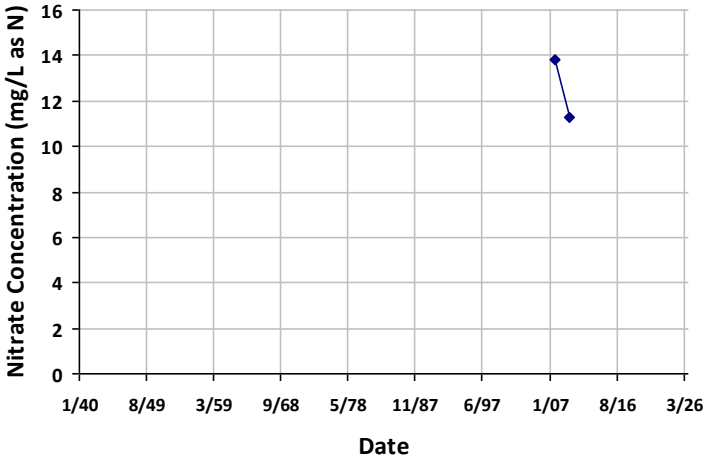
Well Name: NO3_1018092
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



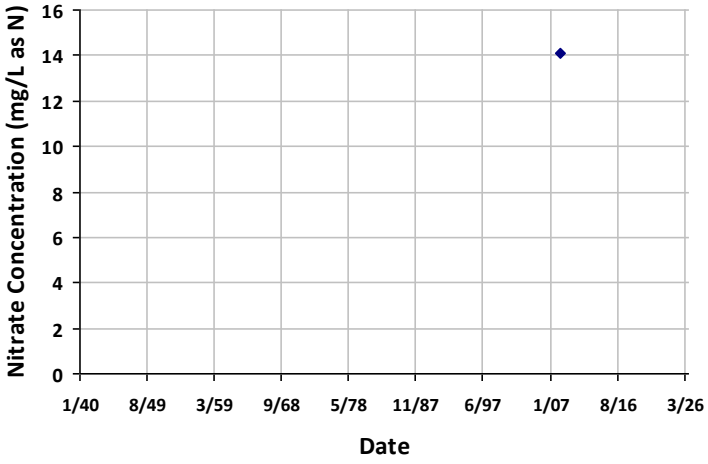
Well Name: NO3_1018098
Source: Public - UCD CASTING; Well Depth: 206.333333333; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



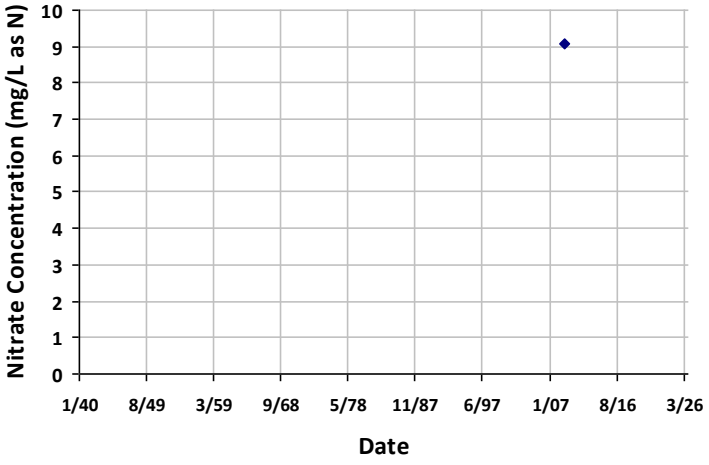
Well Name: NO3_1018101
Source: Public - UCD CASTING; Well Depth: 206.333333333; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



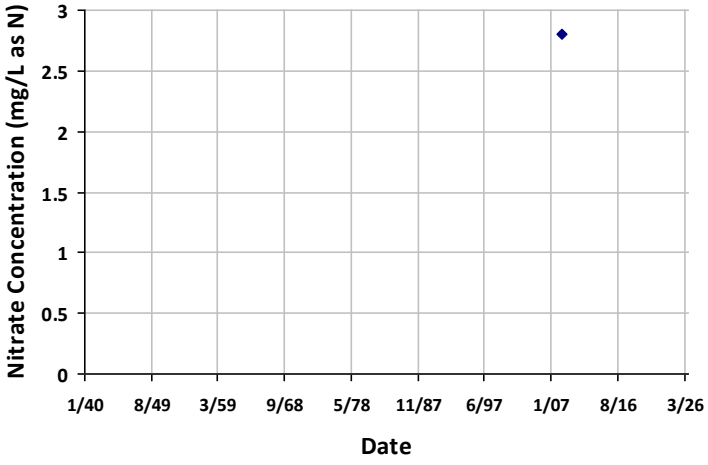
Well Name: NO3_1018104
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



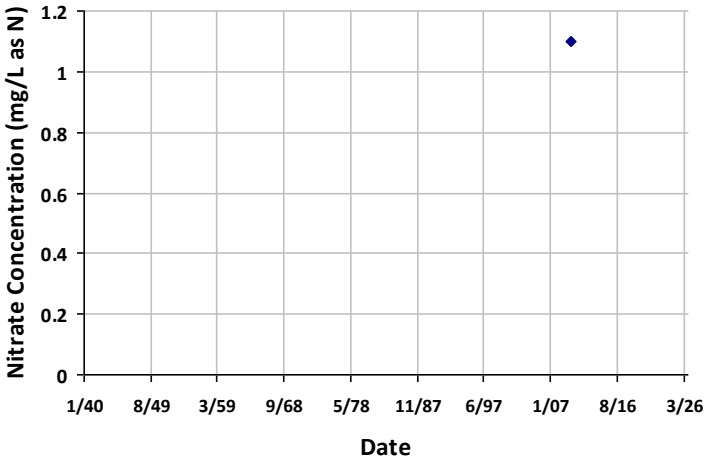
Well Name: NO3_1018138
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



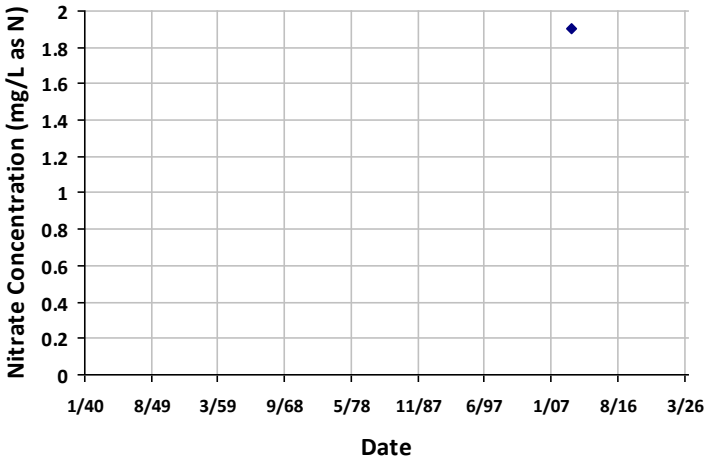
Well Name: NO3_1018141
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



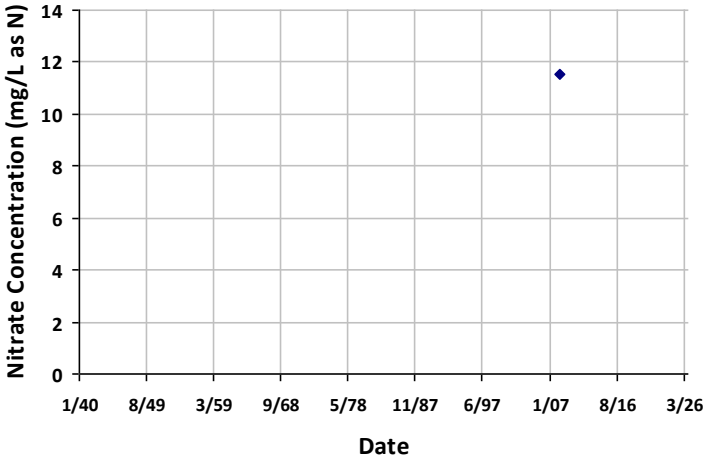
Well Name: NO3_1018173
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



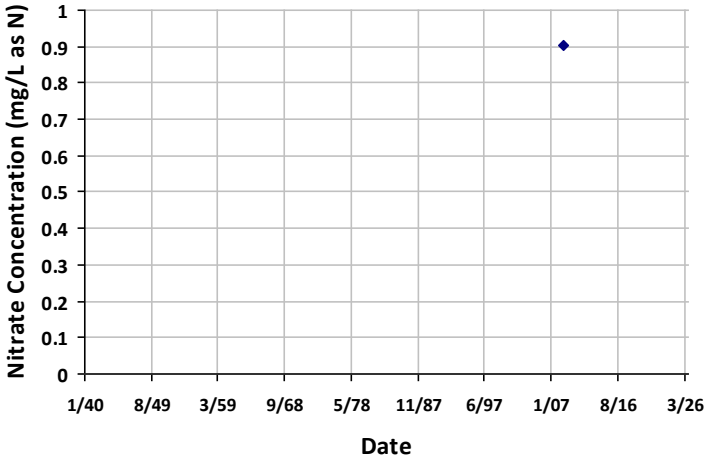
Well Name: NO3_1018174
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



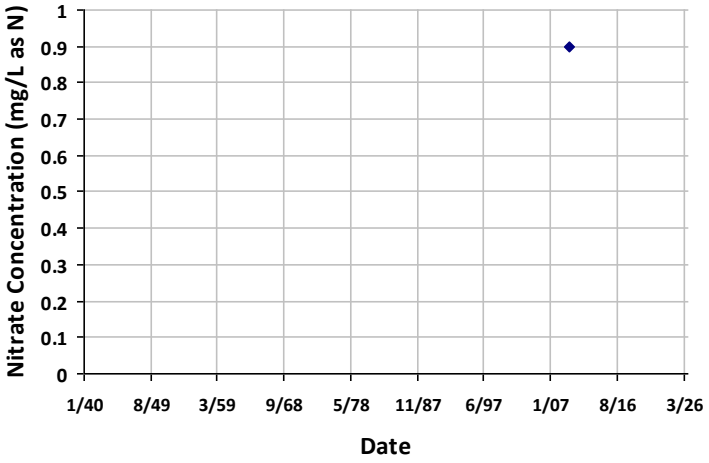
Well Name: NO3_1018193
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



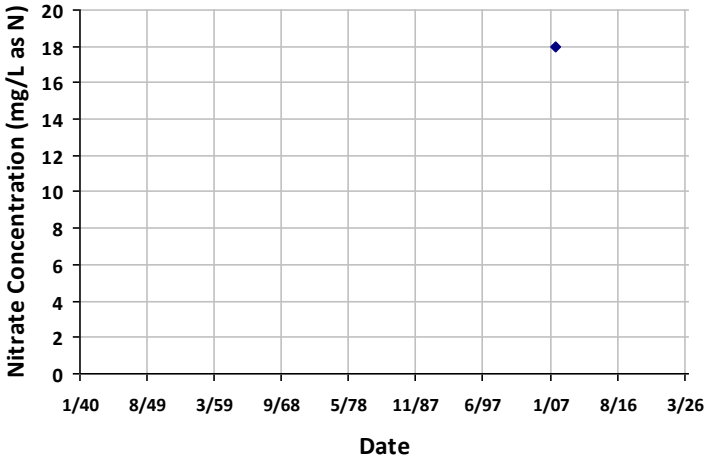
Well Name: NO3_1018195
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



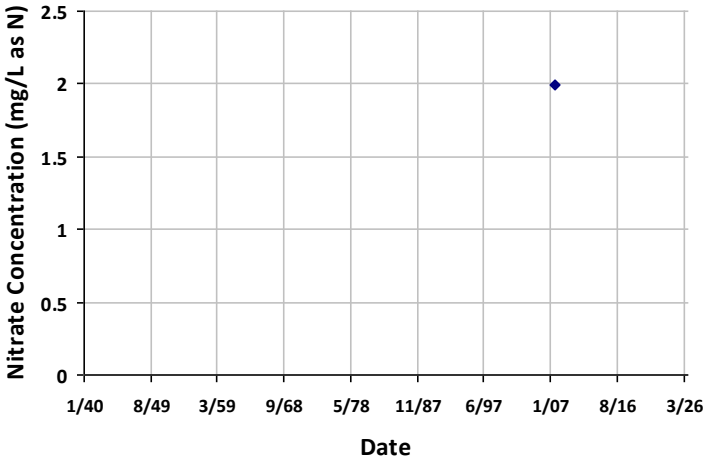
Well Name: NO3_1018247
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



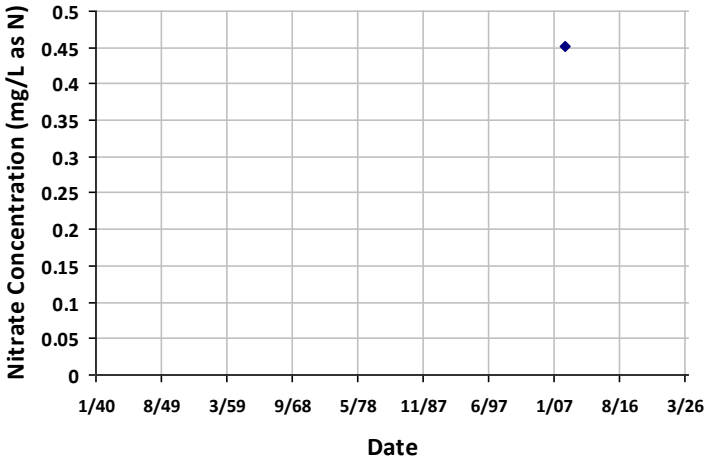
Well Name: NO3_1018265
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



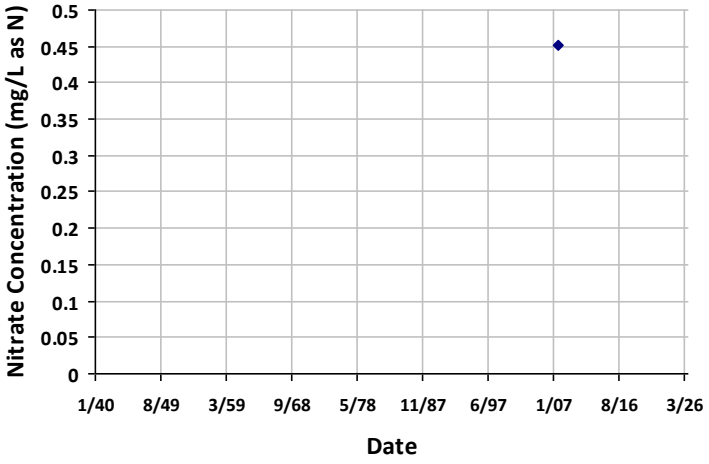
Well Name: NO3_1018267
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



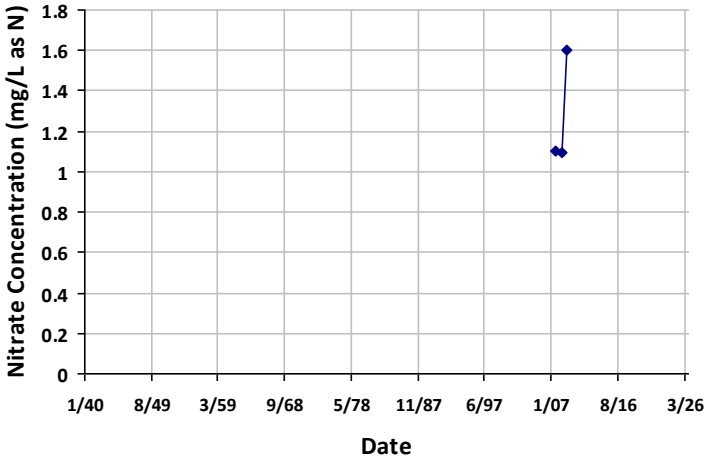
Well Name: NO3_1018276
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



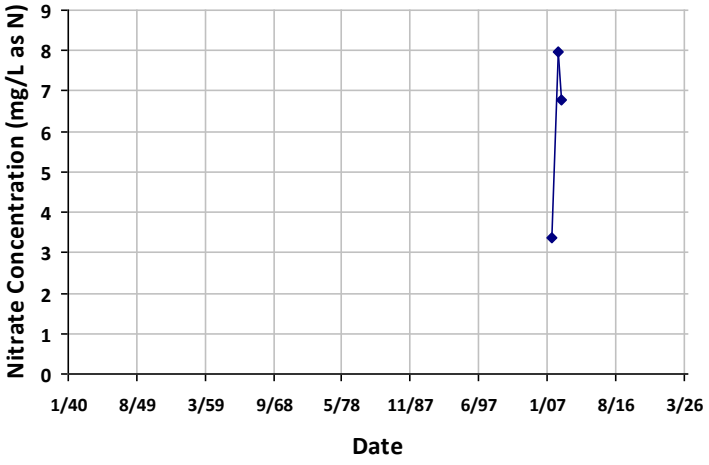
Well Name: NO3_1018277
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



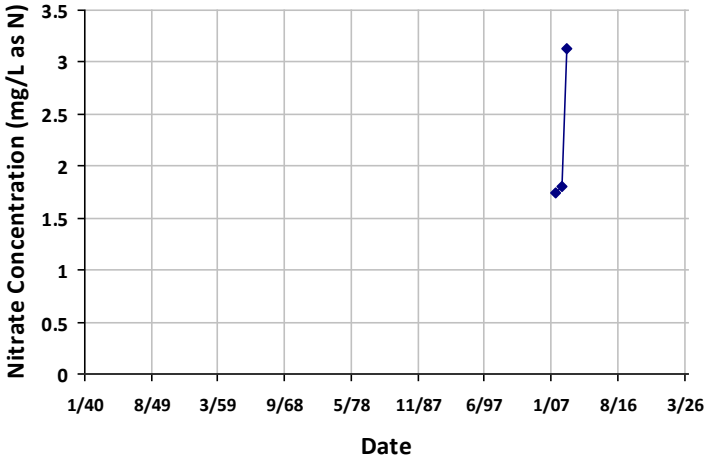
Well Name: NO3_1018278
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



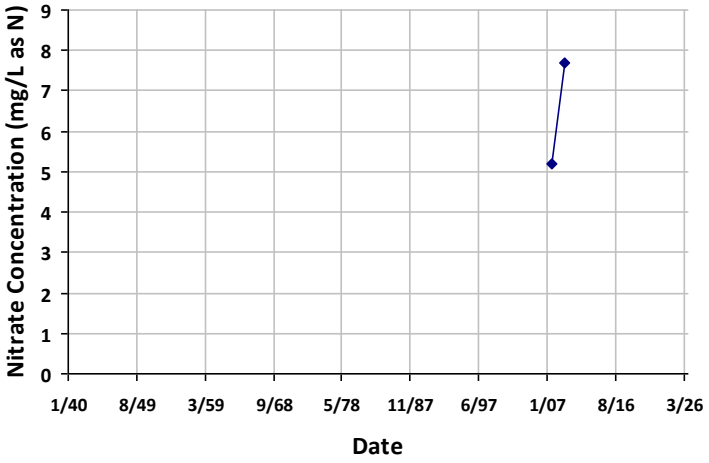
Well Name: NO3_1018293
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



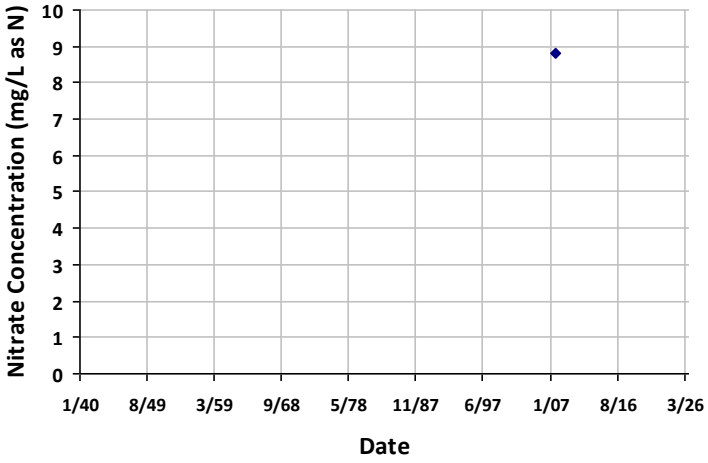
Well Name: NO3_1018297
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



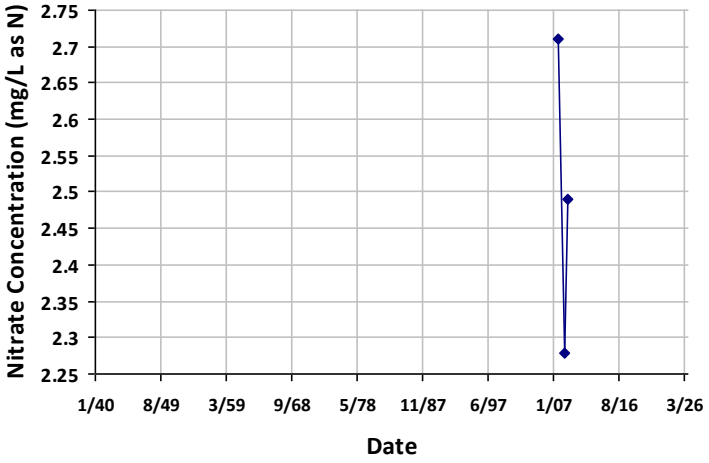
Well Name: NO3_1018304
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



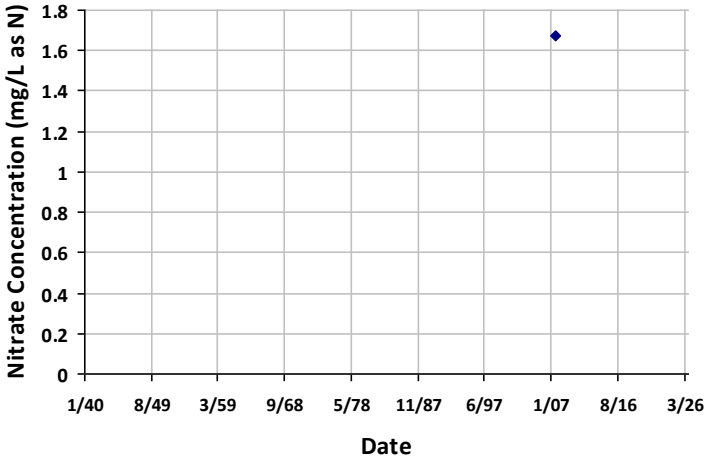
Well Name: NO3_1018305
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



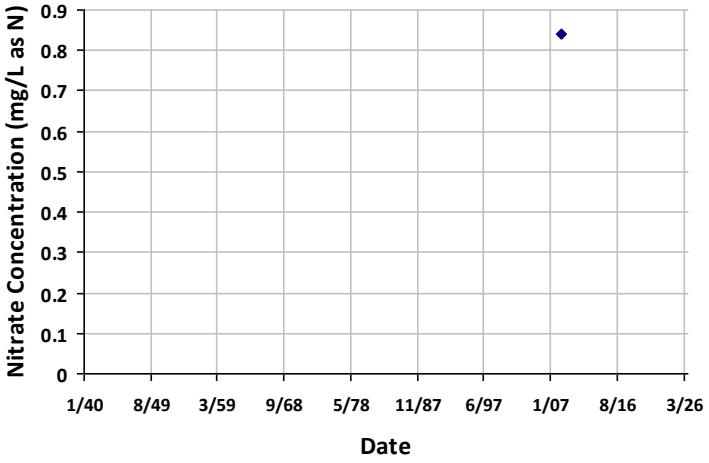
Well Name: NO3_1018306
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



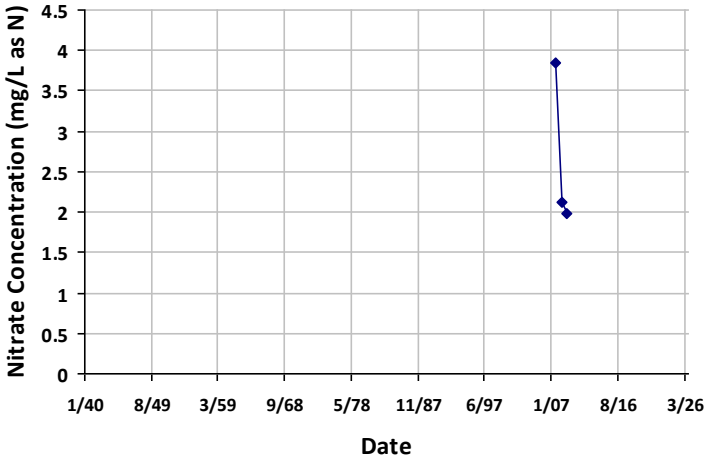
Well Name: NO3_1018307
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



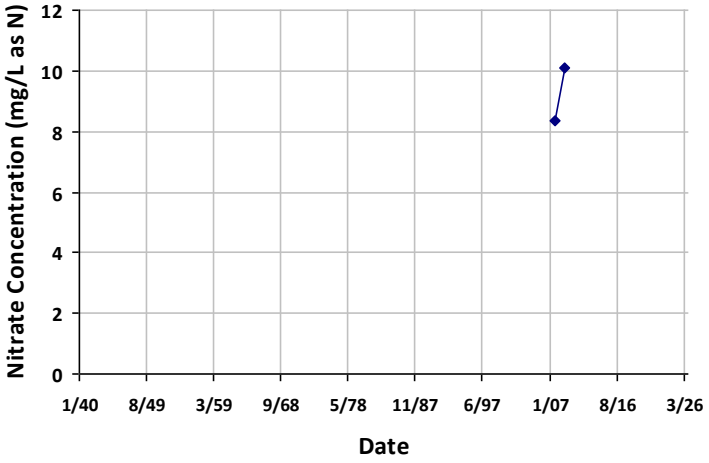
Well Name: NO3_1018308
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



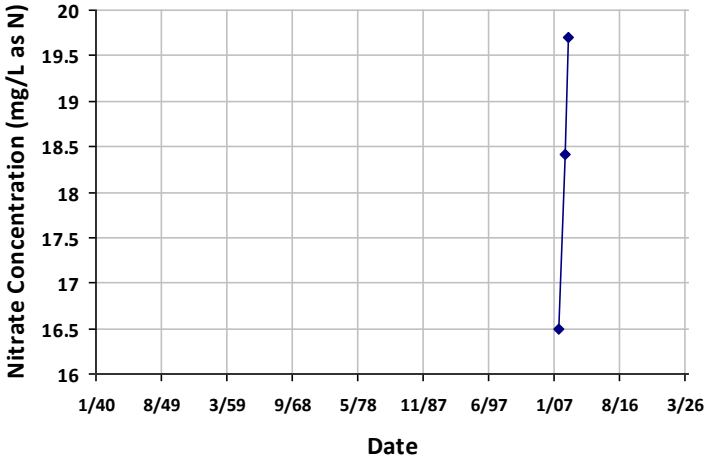
Well Name: NO3_1018309
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



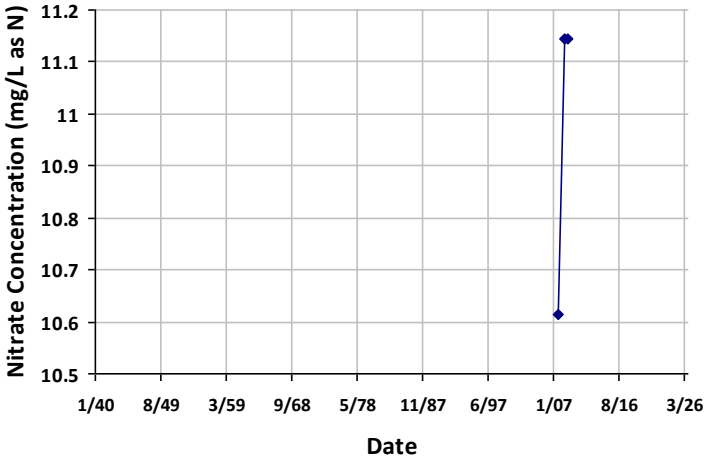
Well Name: NO3_1018310
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



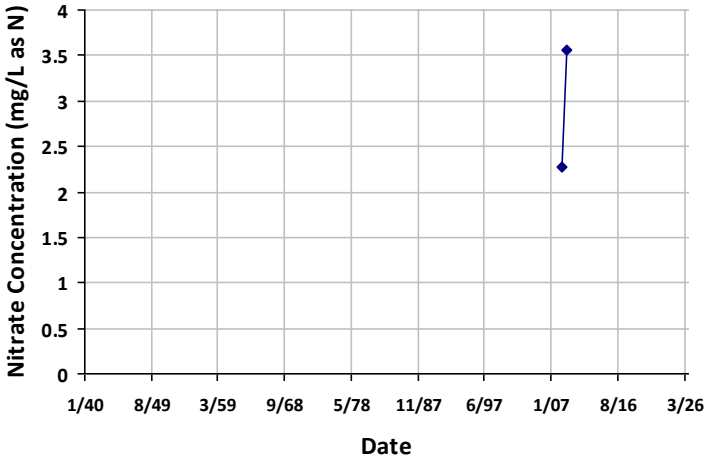
Well Name: NO3_1018311
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



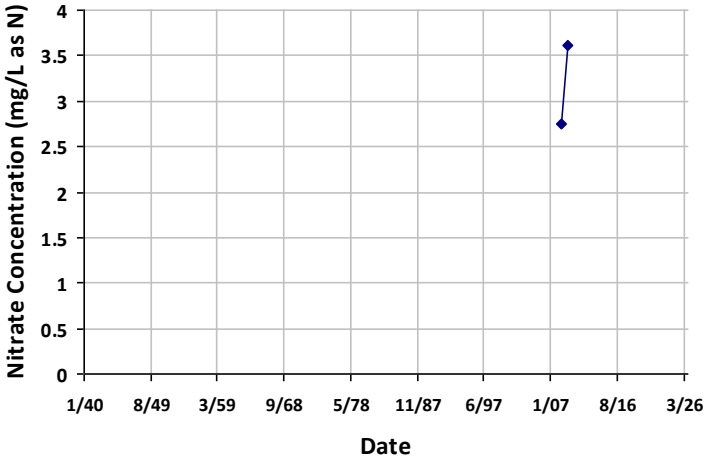
Well Name: NO3_1018312
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



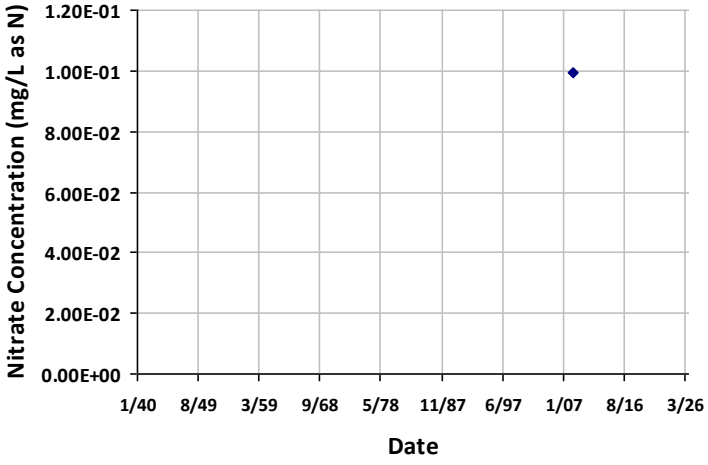
Well Name: NO3_1018313
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



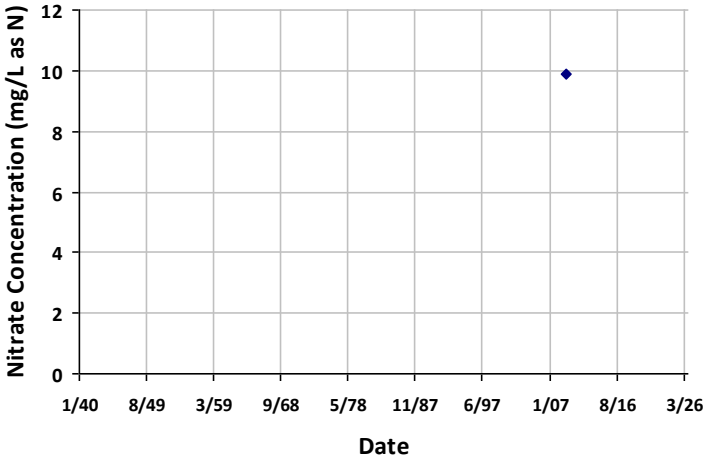
Well Name: NO3_1018314
Source: Public - UCD CASTING; Well Depth: 337.166666667; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



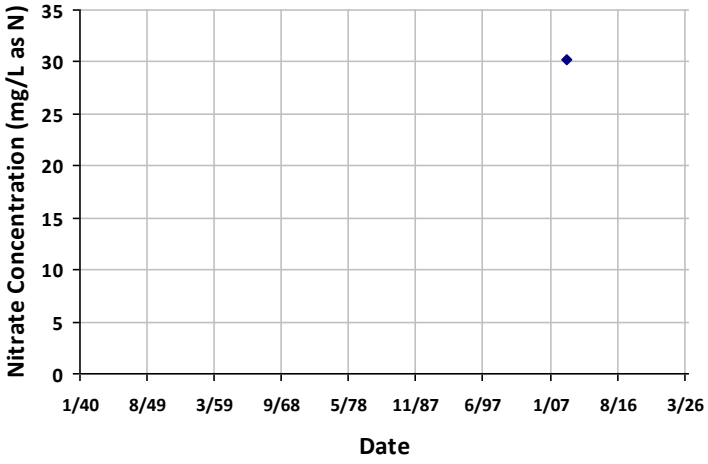
Well Name: NO3_1018316
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



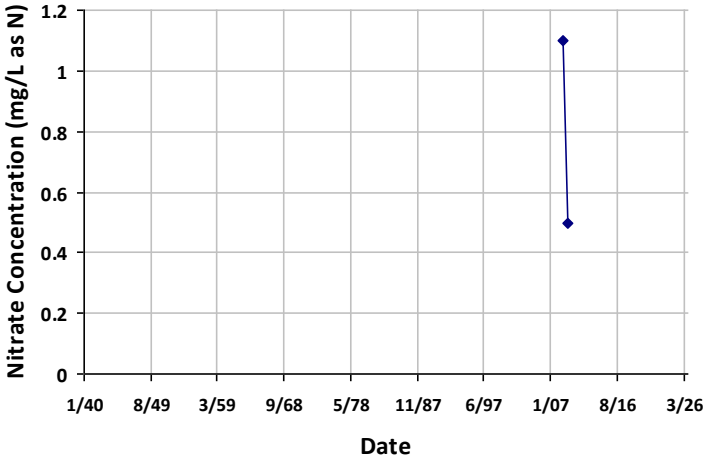
Well Name: NO3_1018344
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



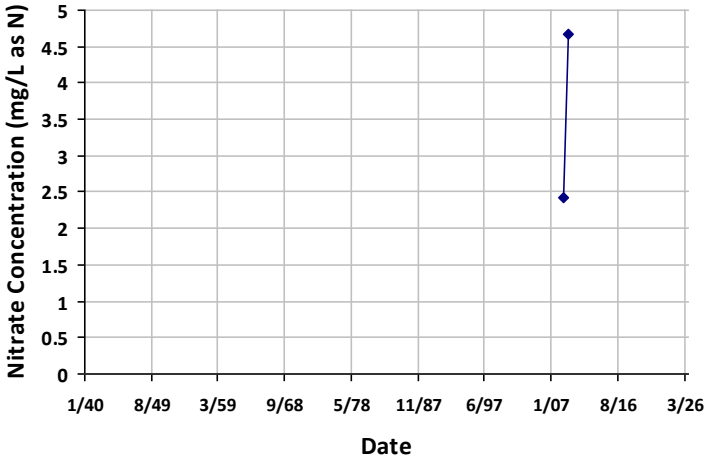
Well Name: NO3_1018345
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



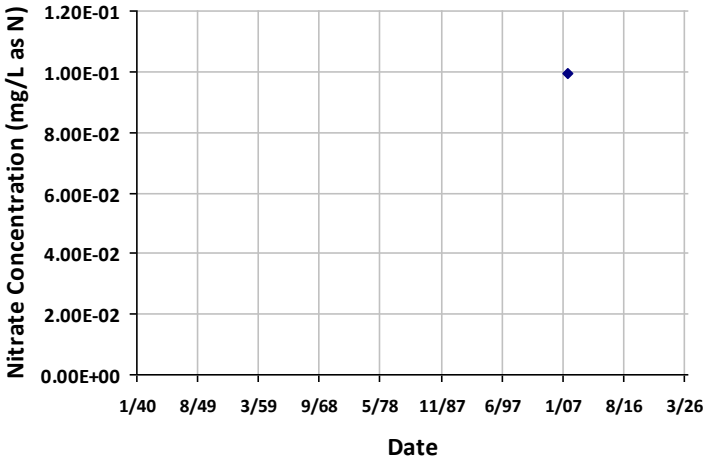
Well Name: NO3_1018376
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



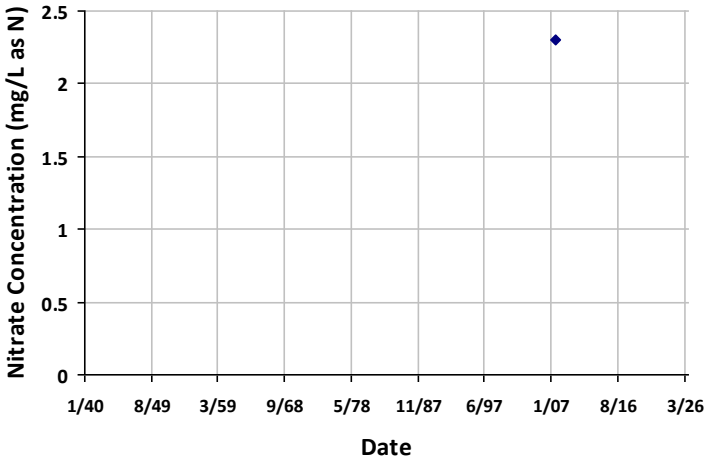
Well Name: NO3_1018378
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



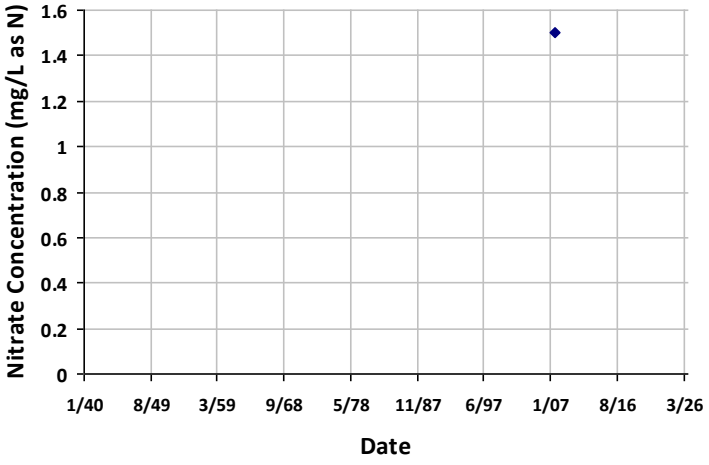
Well Name: NO3_1018392
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



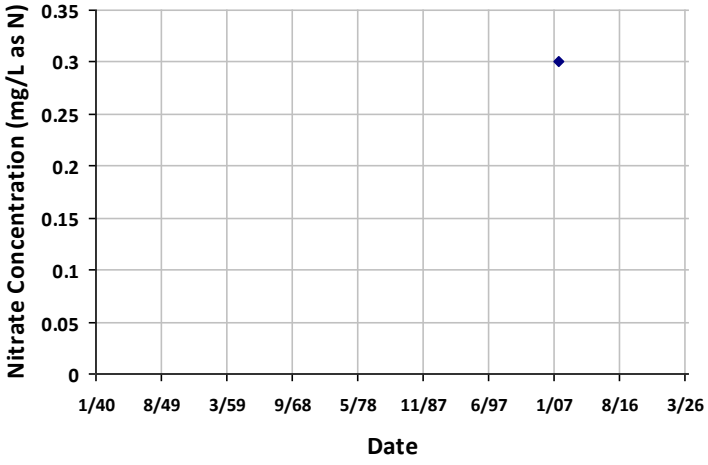
Well Name: NO3_1018394
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



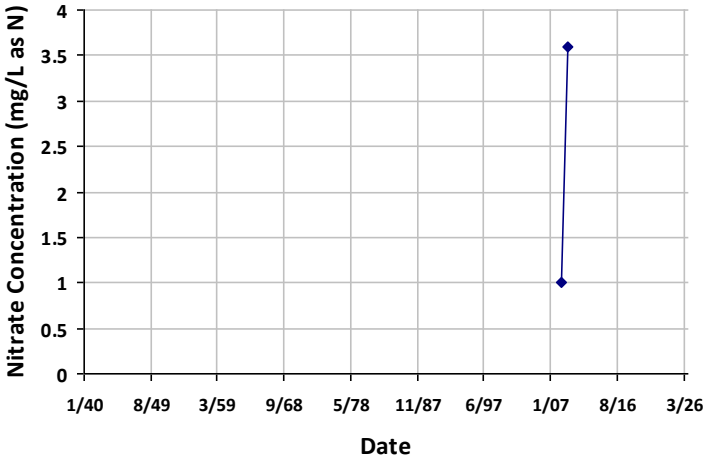
Well Name: NO3_1018395
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



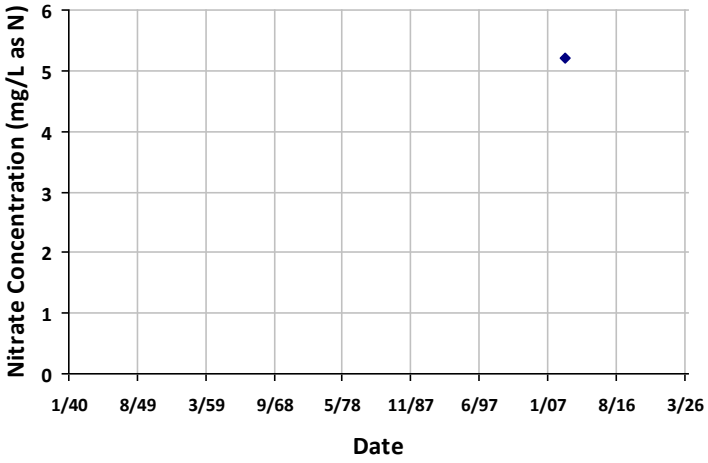
Well Name: NO3_1018396
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



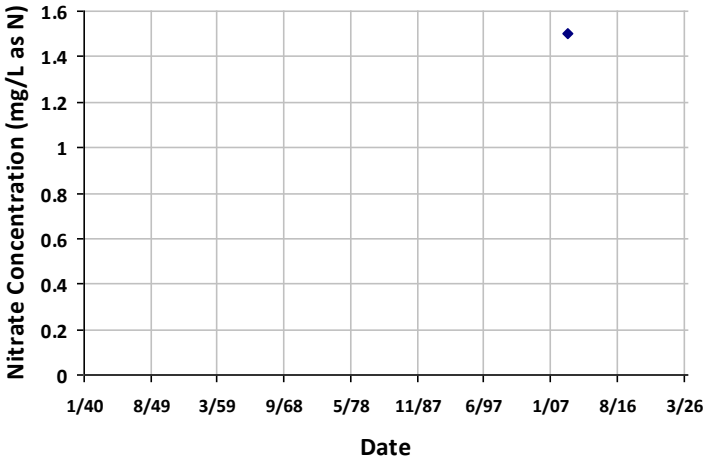
Well Name: NO3_1018397
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



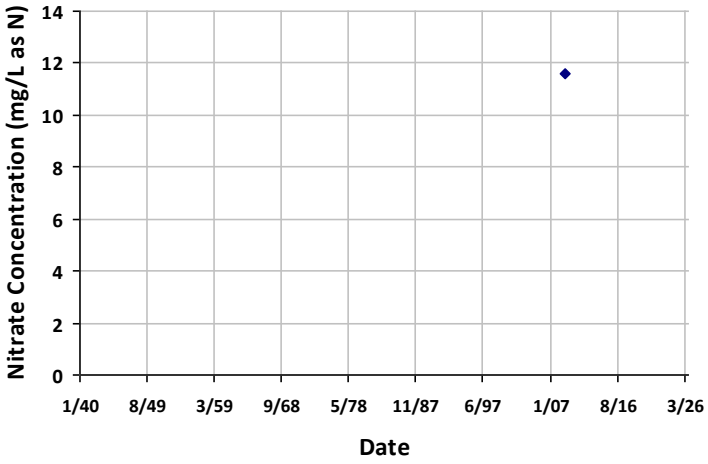
Well Name: NO3_1018429
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



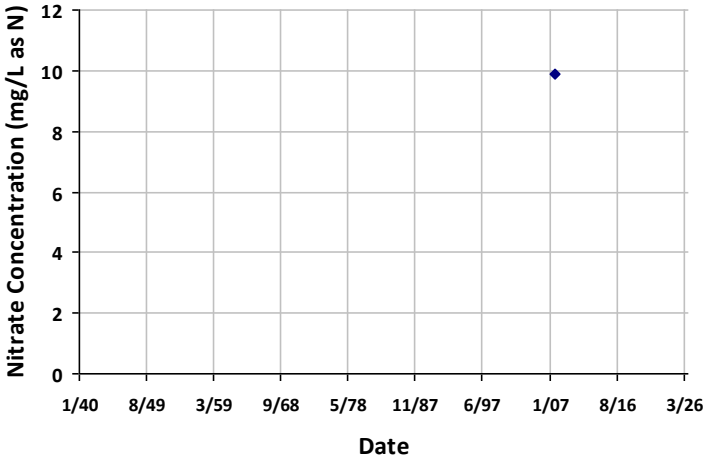
Well Name: NO3_1018430
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



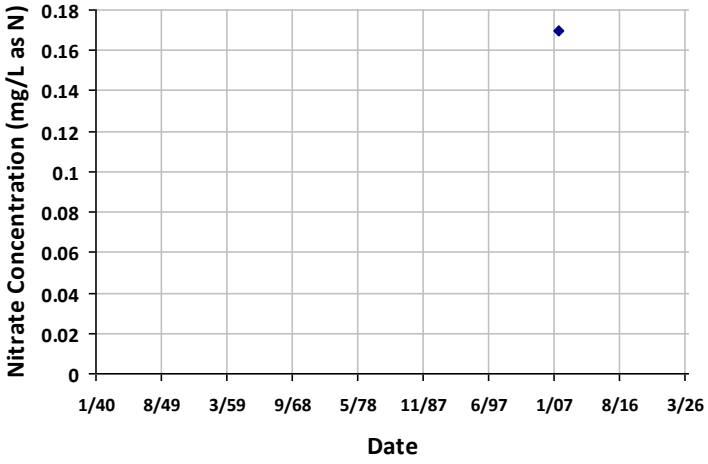
Well Name: NO3_1018593
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



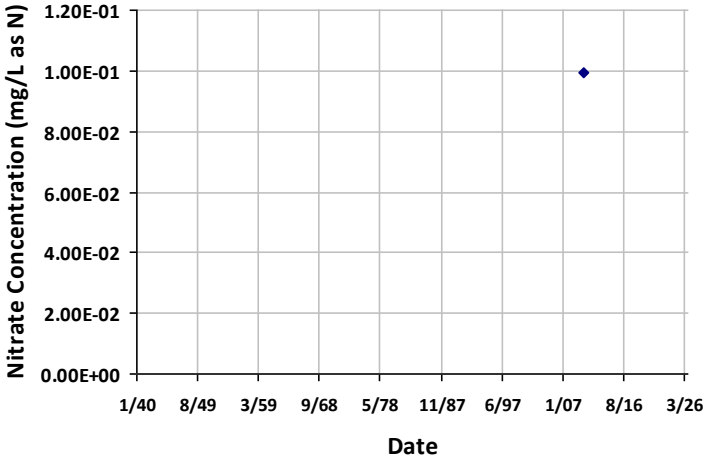
Well Name: NO3_1018602
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



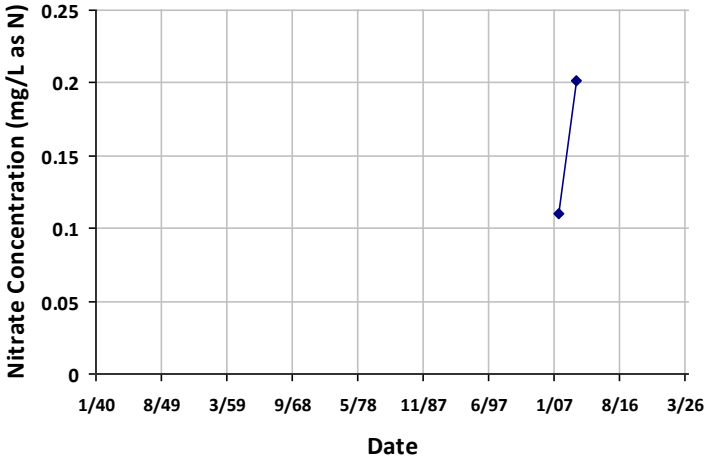
Well Name: NO3_1018653
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



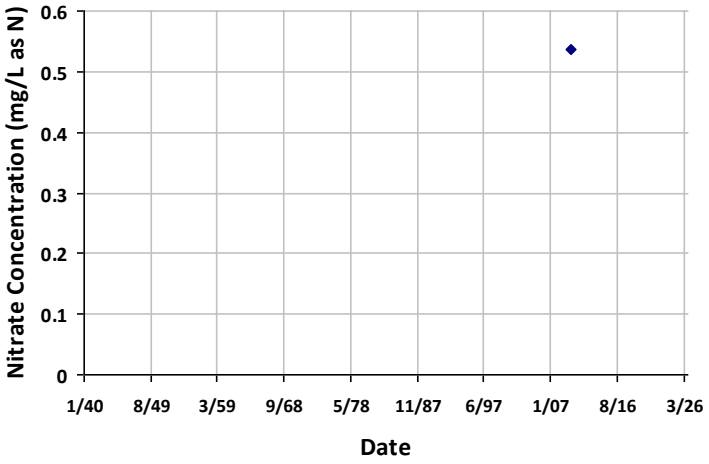
Well Name: NO3_1018654
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



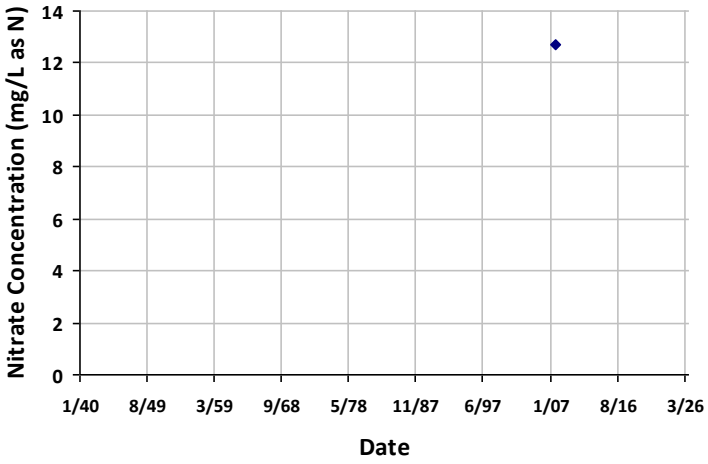
Well Name: NO3_1018655
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



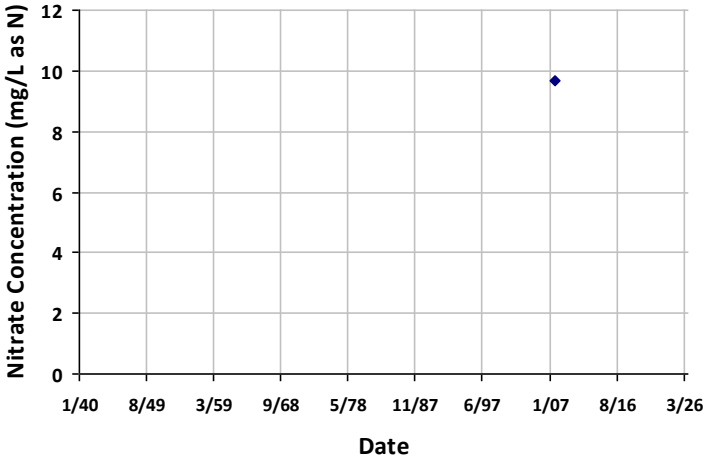
Well Name: NO3_1018732
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



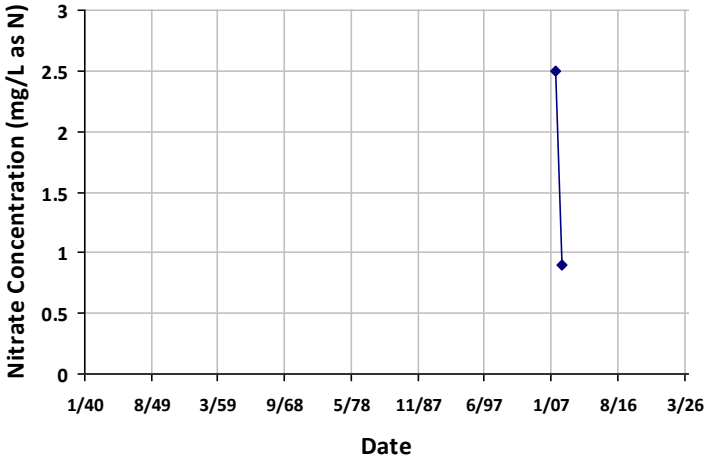
Well Name: NO3_1018753
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



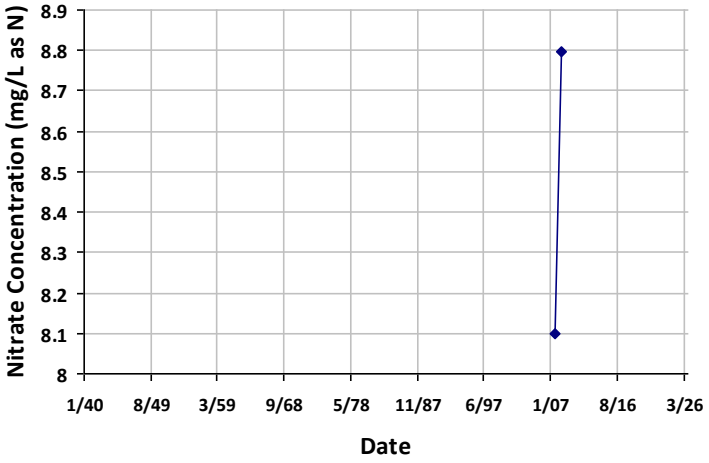
Well Name: NO3_1018754
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



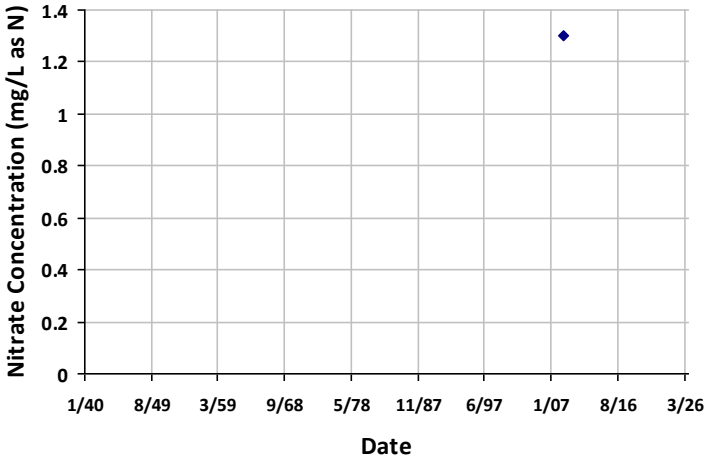
Well Name: NO3_1018887
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



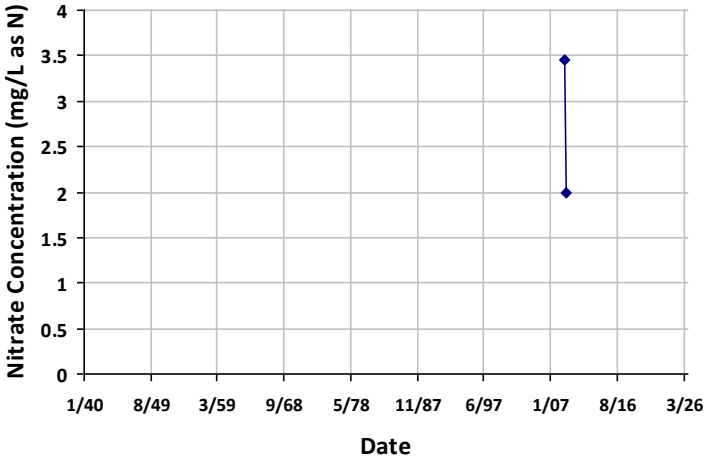
Well Name: NO3_1019078
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



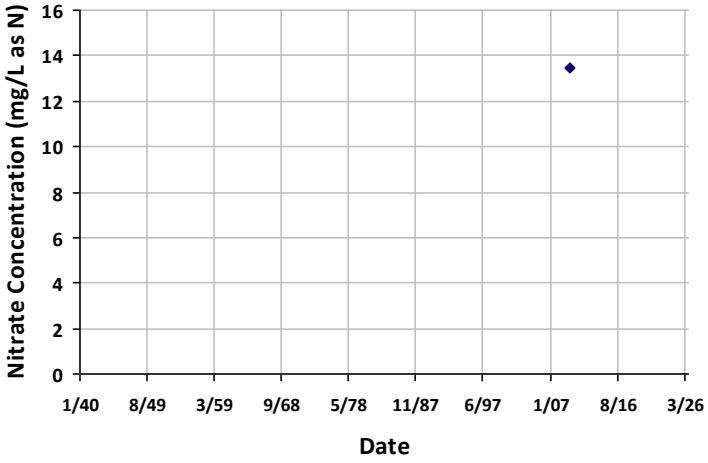
Well Name: NO3_1019142
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



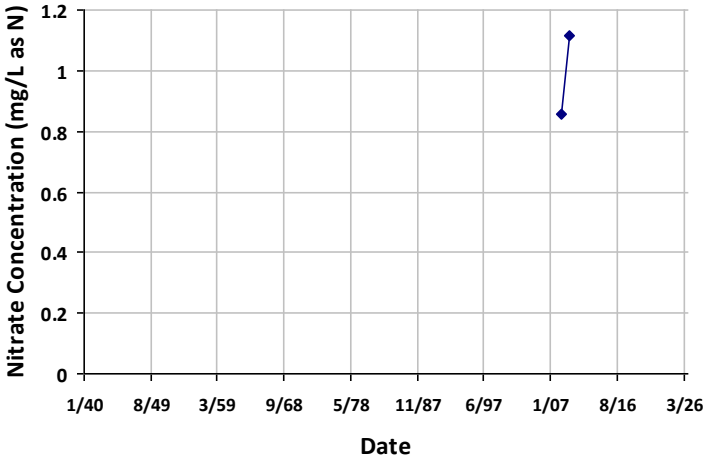
Well Name: NO3_1019176
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



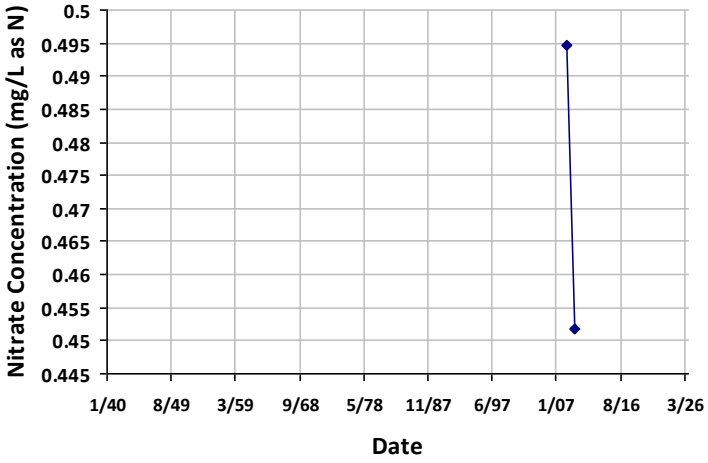
Well Name: NO3_1019187
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



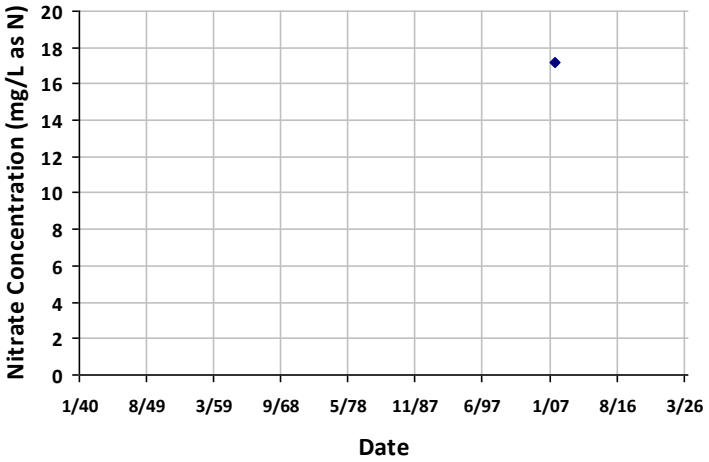
Well Name: NO3_1019188
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



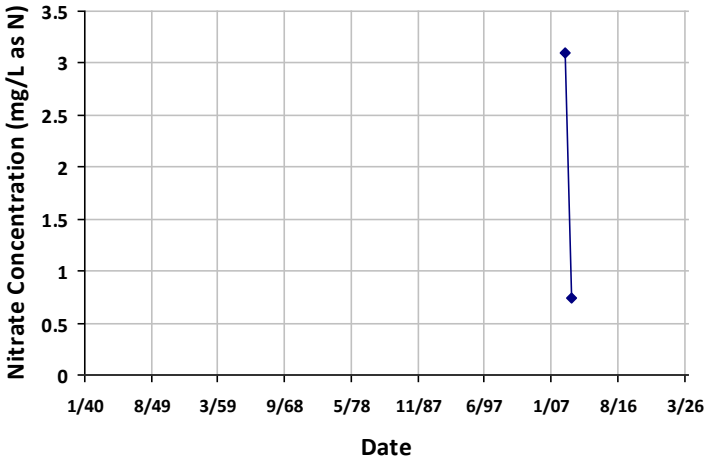
Well Name: NO3_1019189
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



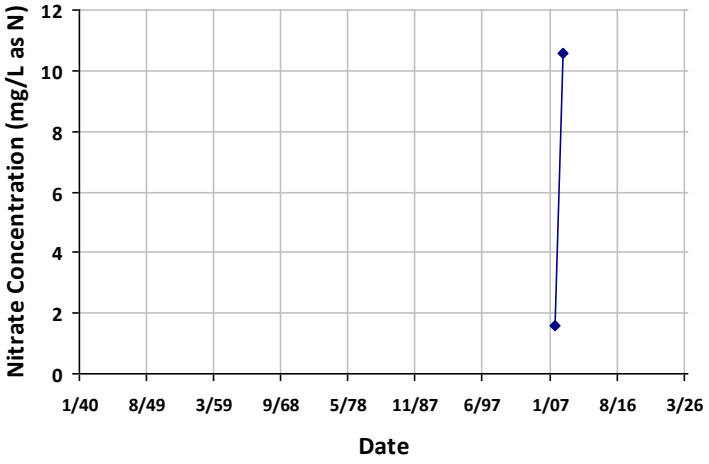
Well Name: NO3_1019207
Source: Public - UCD CASTING; Well Depth: 239.818181818; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



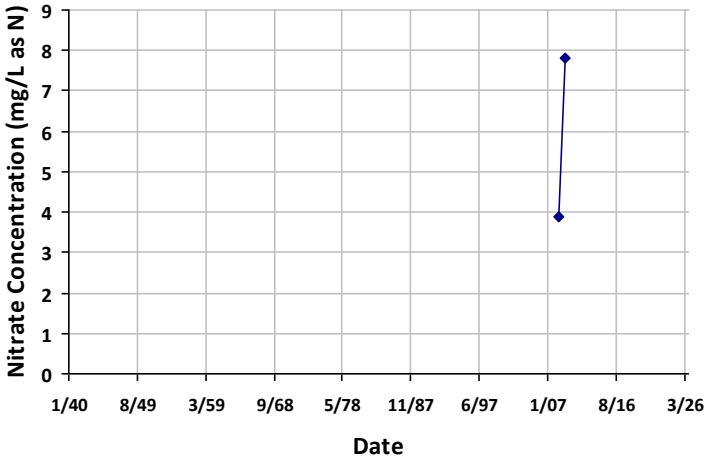
Well Name: NO3_1019212
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



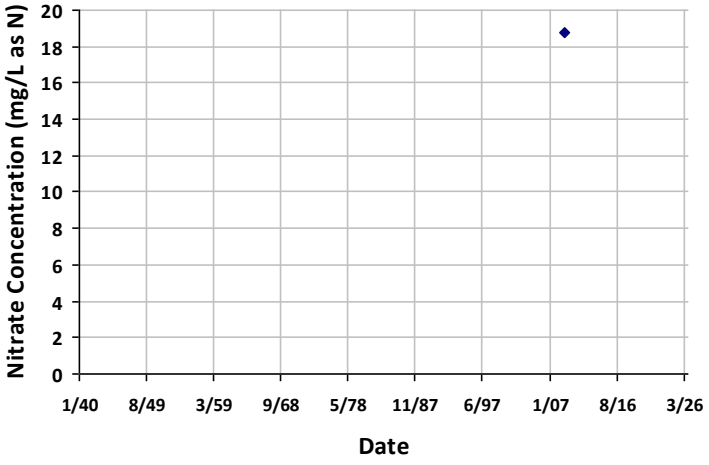
Well Name: NO3_1019215
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



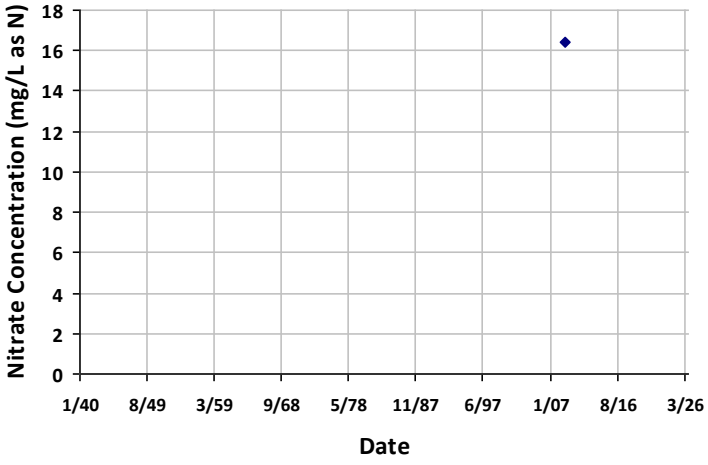
Well Name: NO3_1019222
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



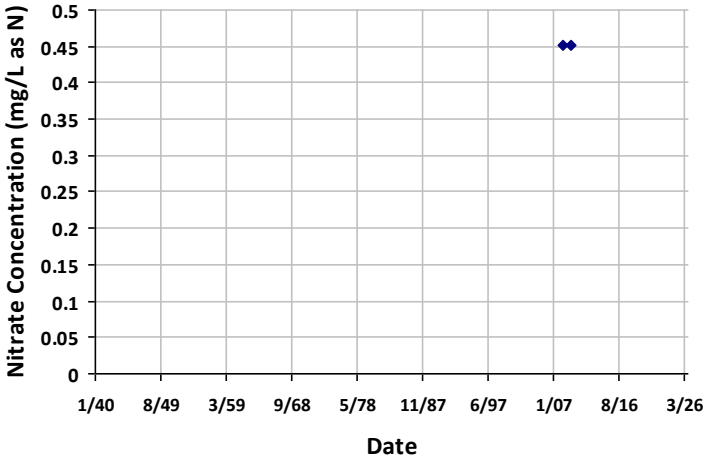
Well Name: NO3_1019316
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



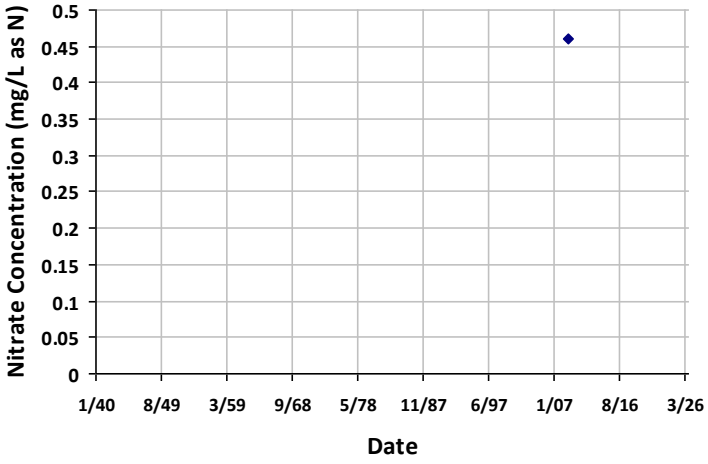
Well Name: NO3_1019317
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



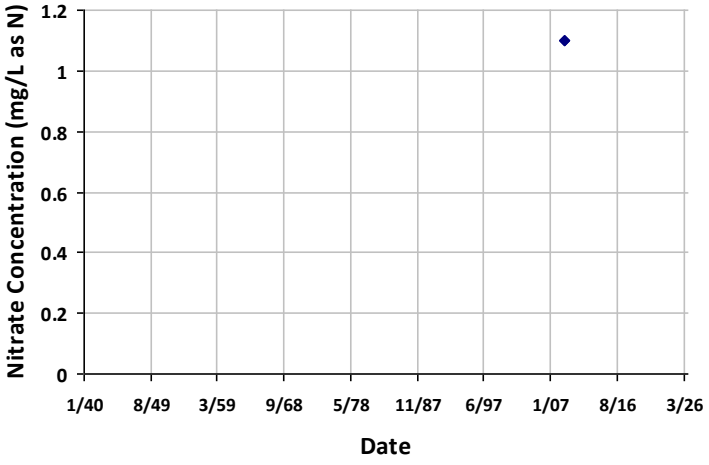
Well Name: NO3_1019328
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



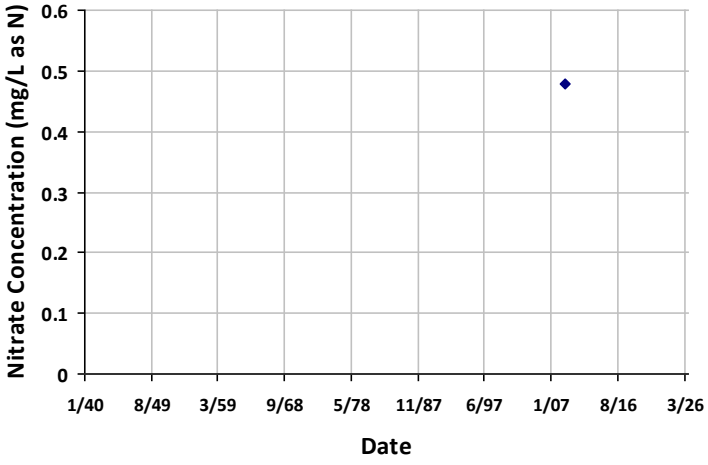
Well Name: NO3_1019431
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



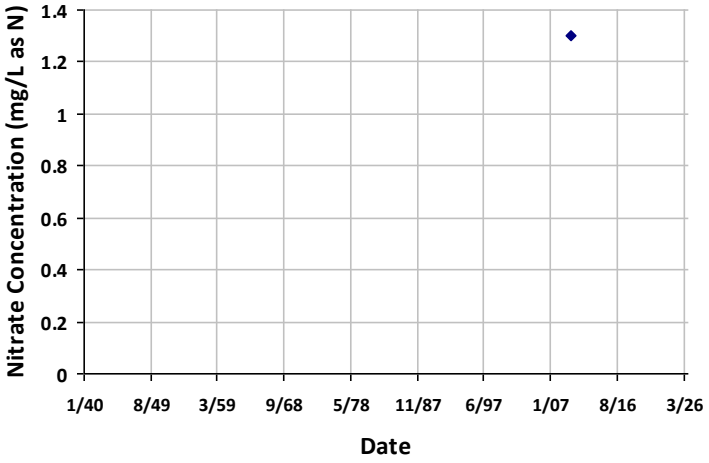
Well Name: NO3_1019434
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



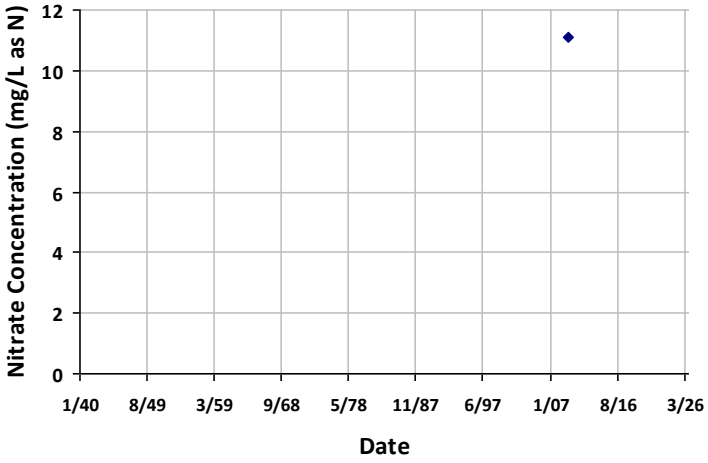
Well Name: NO3_1019435
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



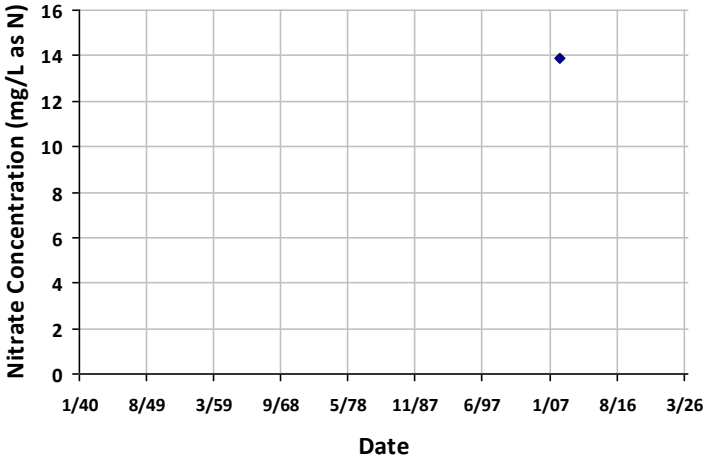
Well Name: NO3_1019439
Source: Public - UCD CASTING; Well Depth: 194.888888889; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



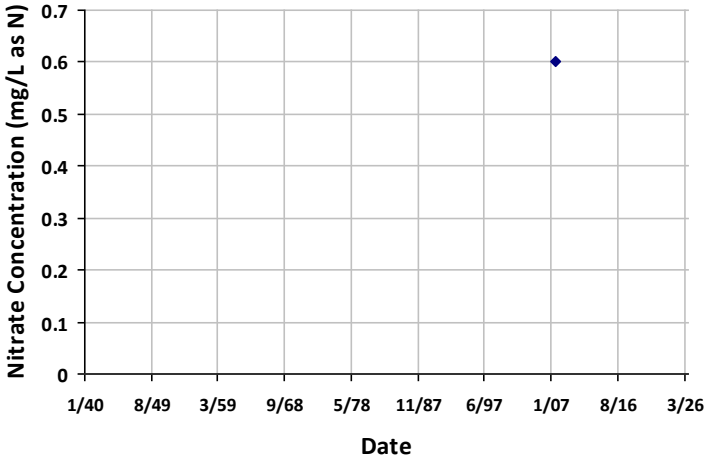
Well Name: NO3_1019464
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



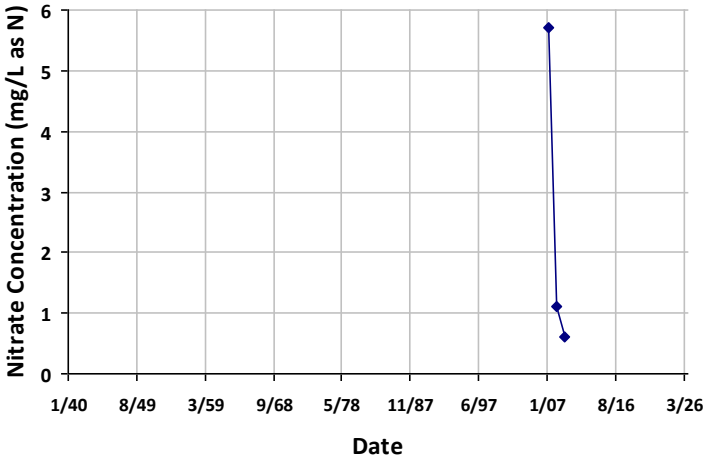
Well Name: NO3_1019465
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



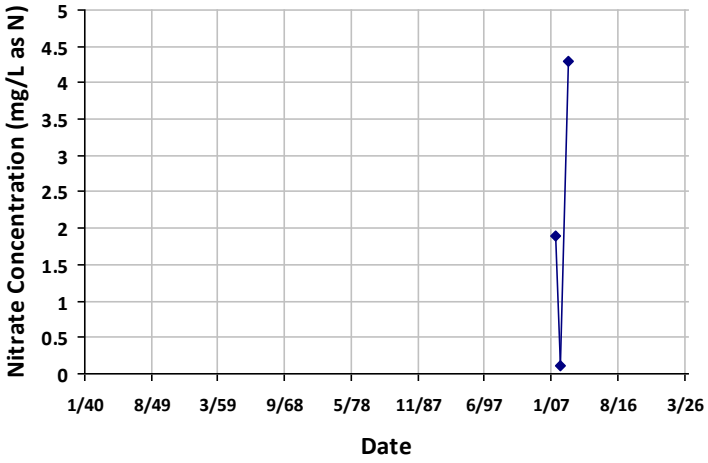
Well Name: NO3_1019555
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



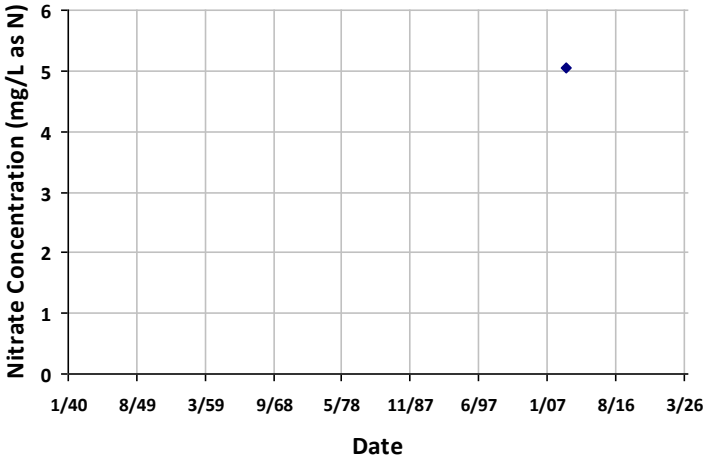
Well Name: NO3_1019560
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



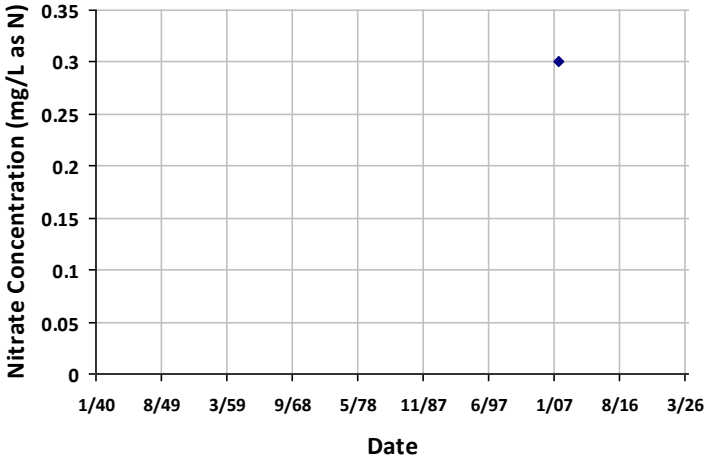
Well Name: NO3_1019561
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



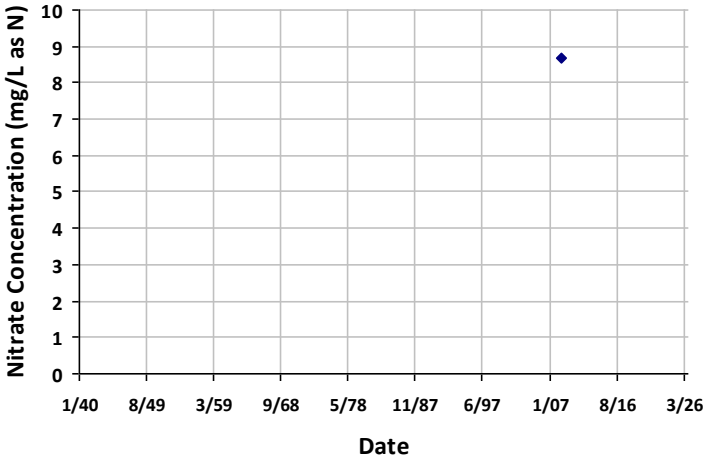
Well Name: NO3_1019562
Source: Public - UCD CASTING; Well Depth: 151.25; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



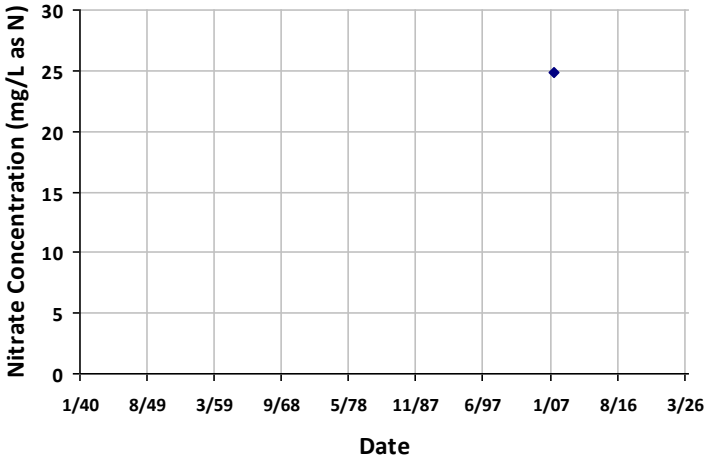
Well Name: NO3_1019579
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



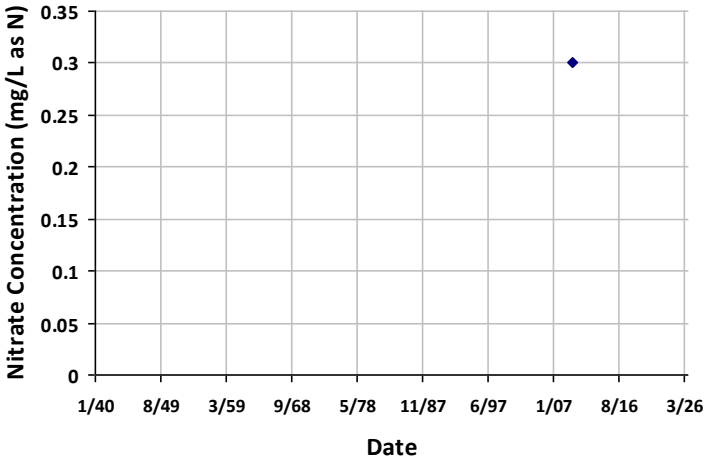
Well Name: NO3_1019634
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



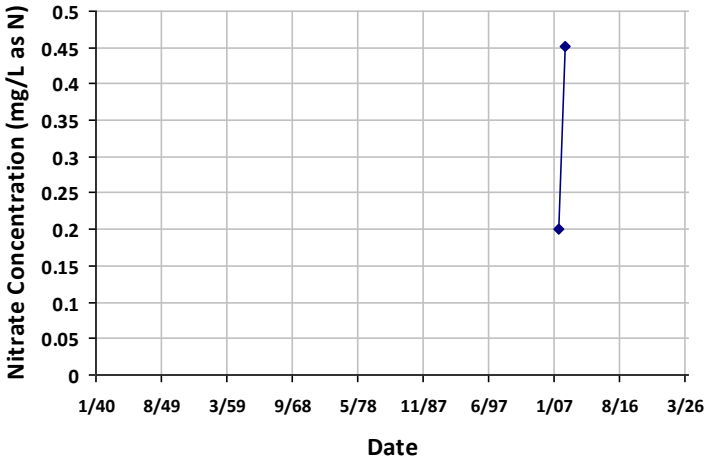
Well Name: NO3_1019745
Source: Public - UCD CASTING; Well Depth: 163.3; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



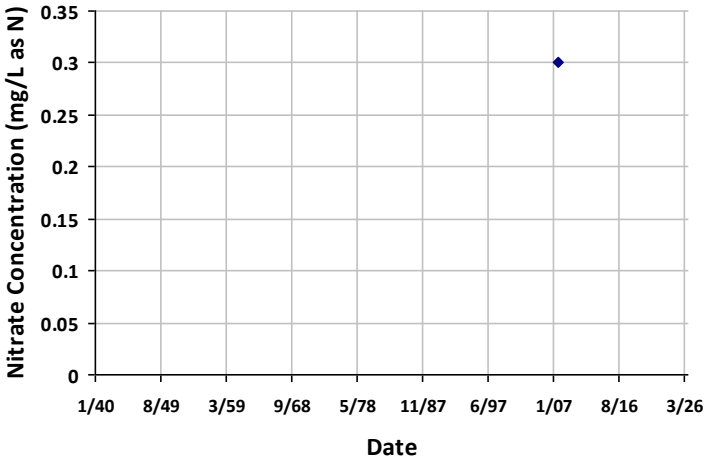
Well Name: NO3_1019769
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



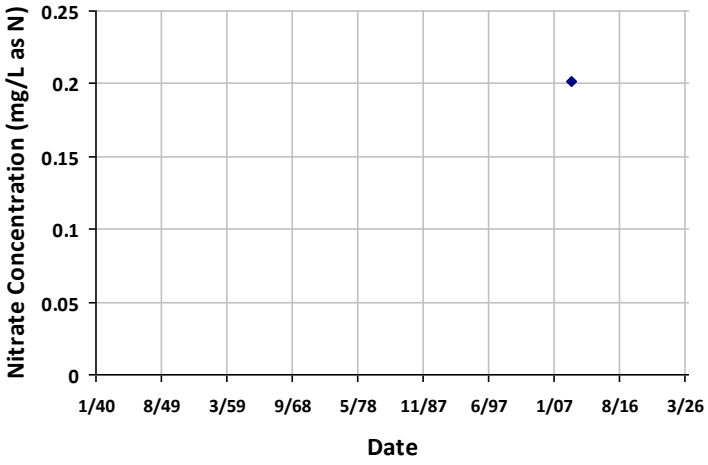
Well Name: NO3_1019990
Source: Public - UCD CASTING; Well Depth: 269.625; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



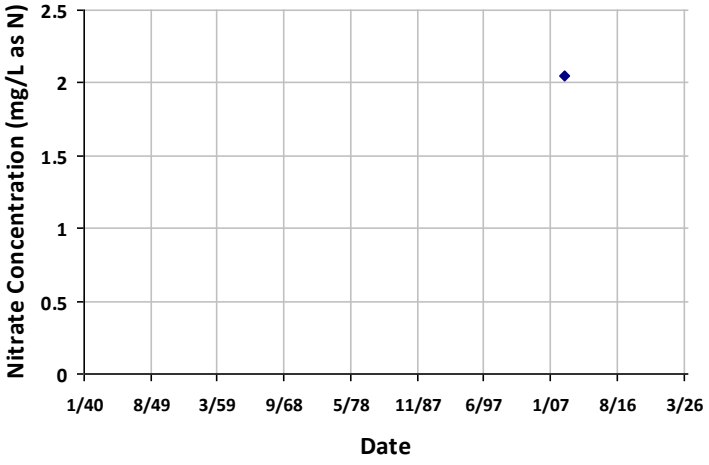
Well Name: NO3_1019991
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



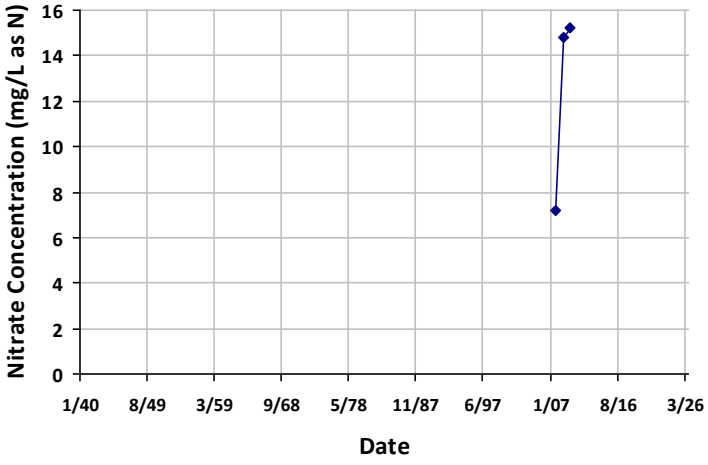
Well Name: NO3_1020002
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



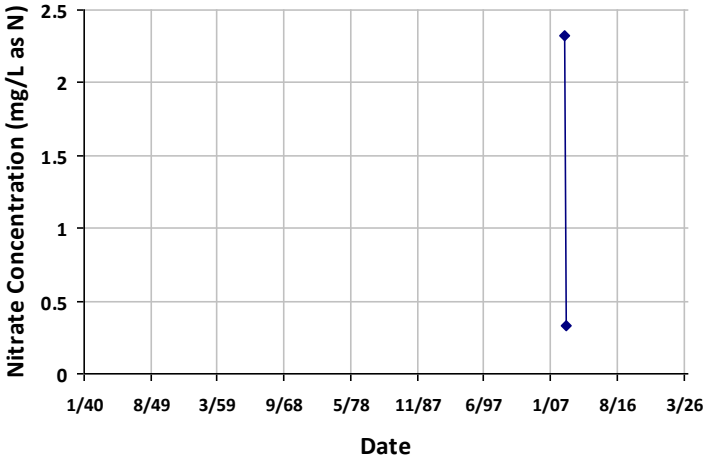
Well Name: NO3_1020032
Source: Public - UCD CASTING; Well Depth: 228; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



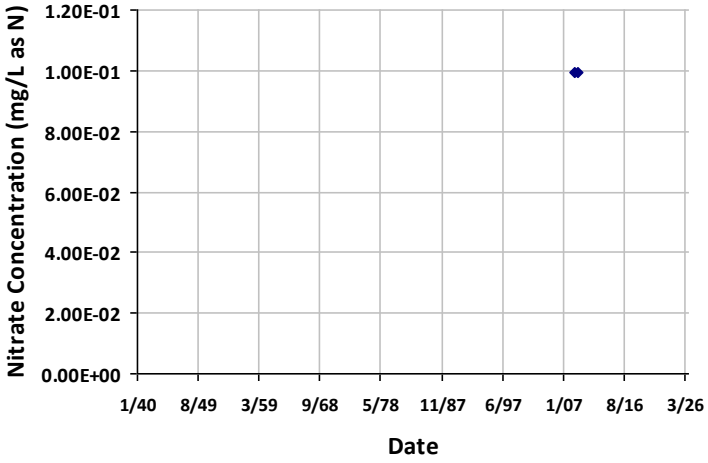
Well Name: NO3_1020033
Source: Public - UCD CASTING; Well Depth: 228; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



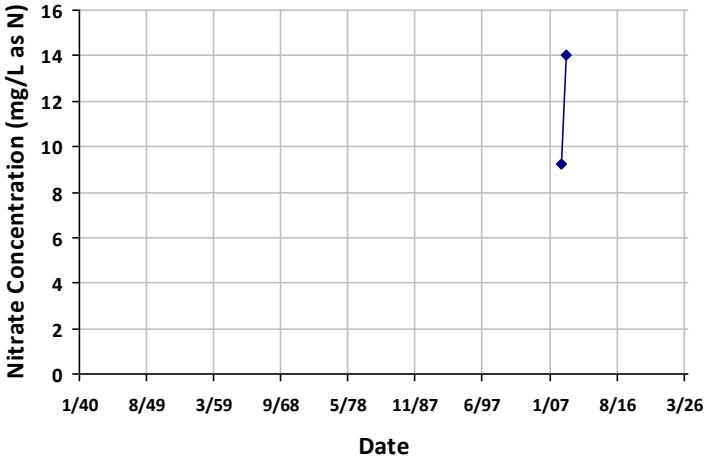
Well Name: NO3_1020034
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



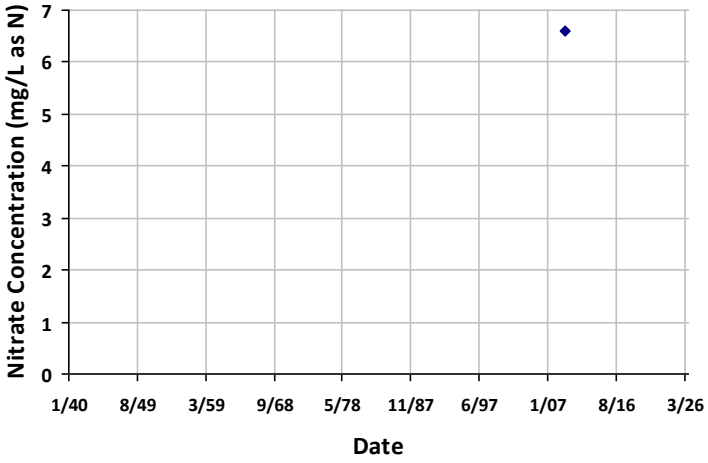
Well Name: NO3_1020080
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



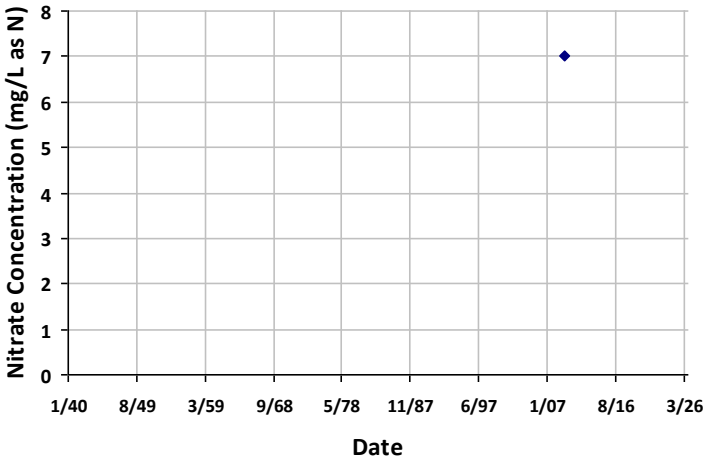
Well Name: NO3_1020084
Source: Public - UCD CASTING; Well Depth: 52.5; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



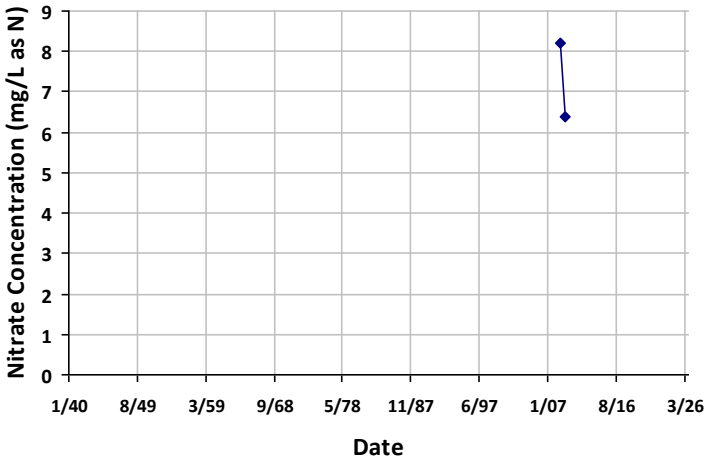
Well Name: NO3_1020085
Source: Public - UCD CASTING; Well Depth: 52.5; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



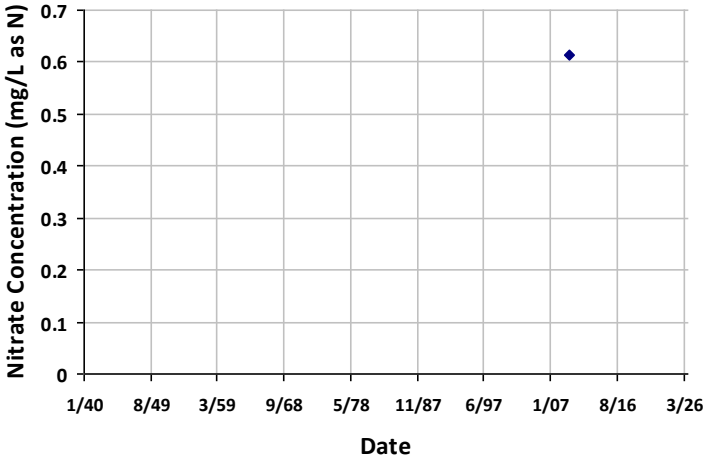
Well Name: NO3_1020086
Source: Public - UCD CASTING; Well Depth: 52.5; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



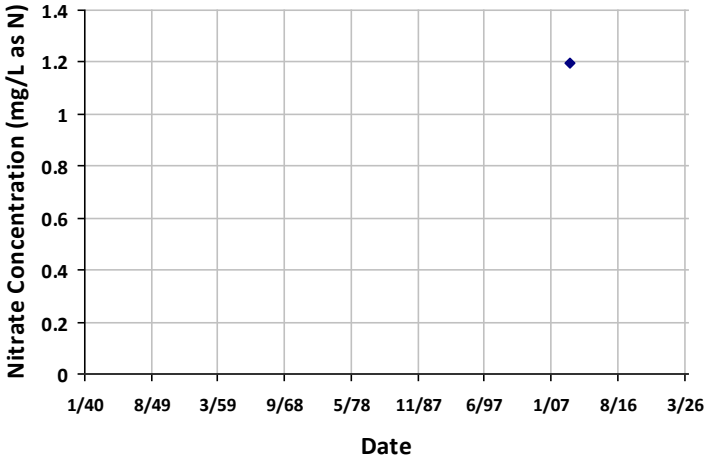
Well Name: NO3_1020087
Source: Public - UCD CASTING; Well Depth: 52.5; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



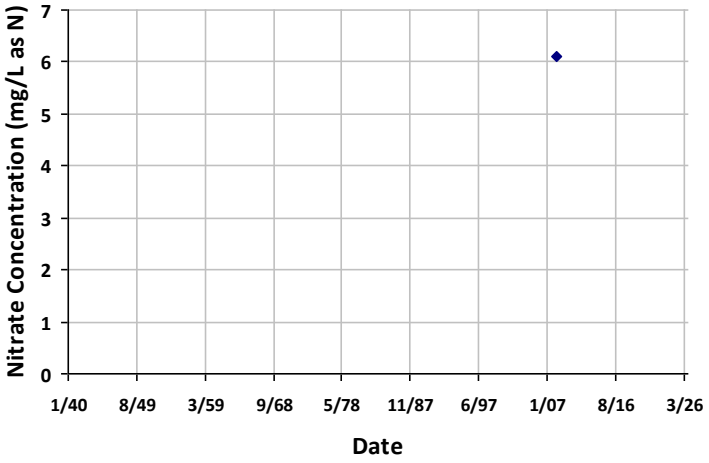
Well Name: NO3_1020102
Source: Public - UCD CASTING; Well Depth: 419.25; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



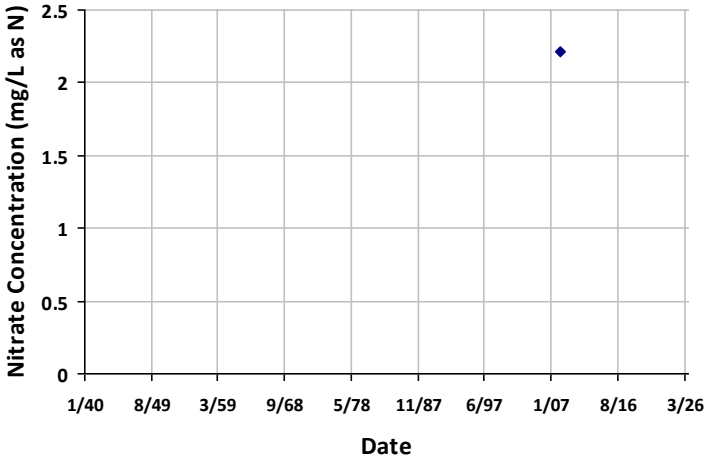
Well Name: NO3_1020107
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



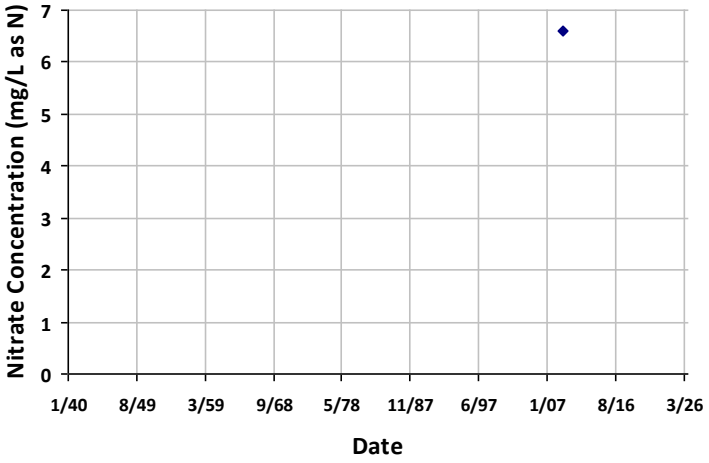
Well Name: NO3_1020226
Source: Public - UCD CASTING; Well Depth: 136.307692308; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



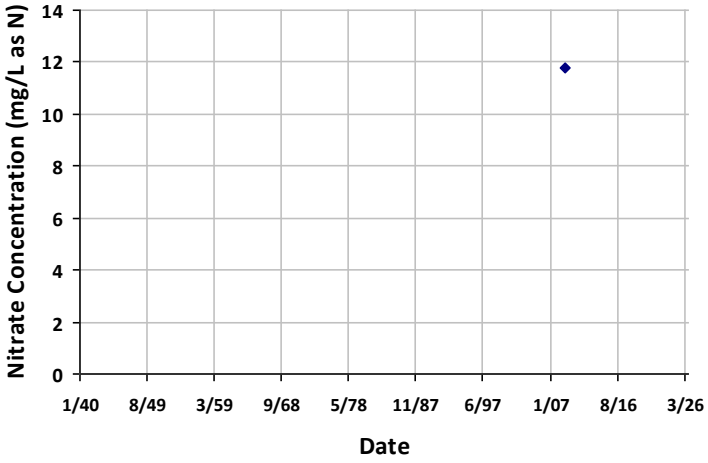
Well Name: NO3_1020227
Source: Public - UCD CASTING; Well Depth: 136.307692308; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



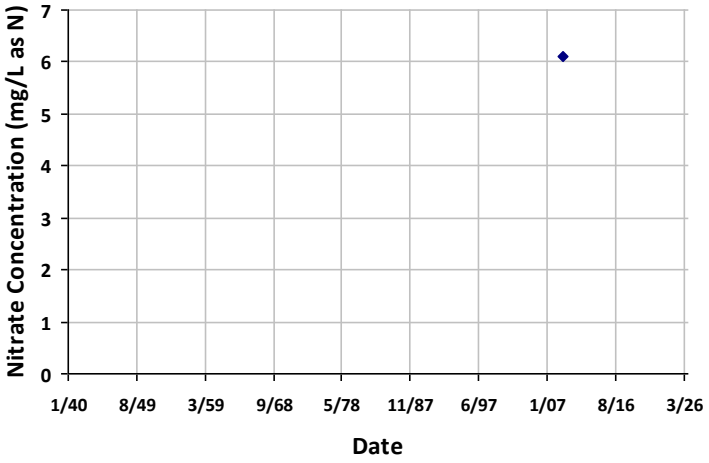
Well Name: NO3_1020234
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



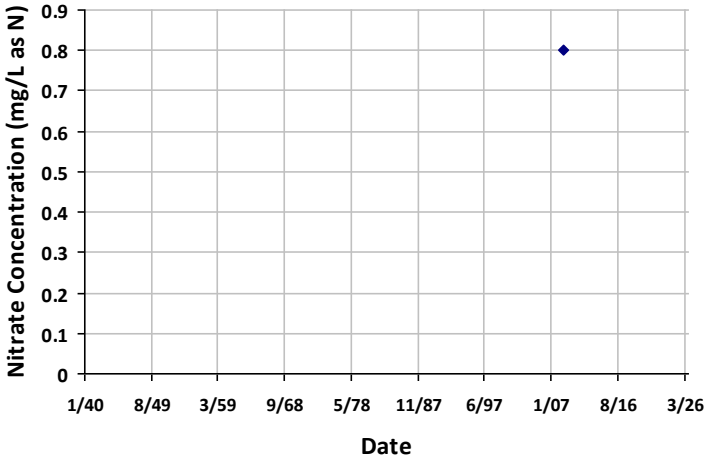
Well Name: NO3_1020235
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



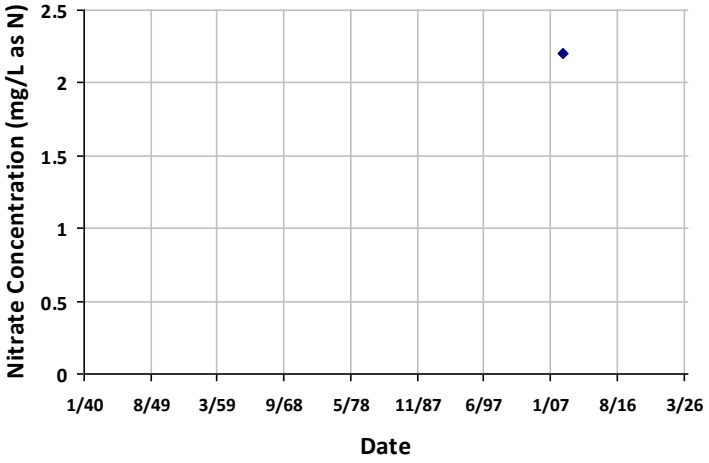
Well Name: NO3_1020236
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



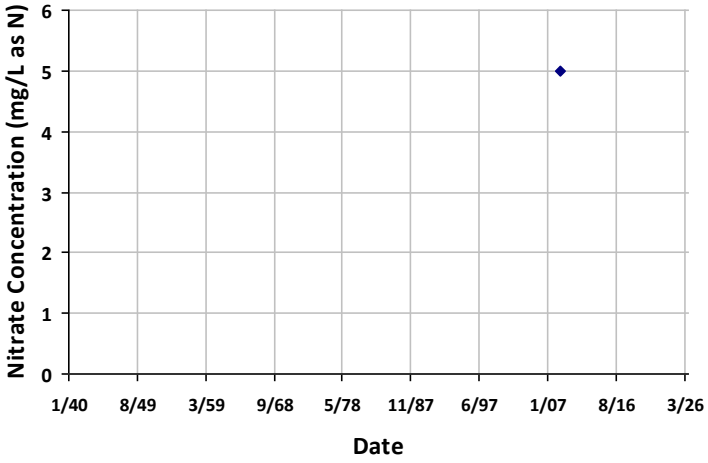
Well Name: NO3_1020237
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



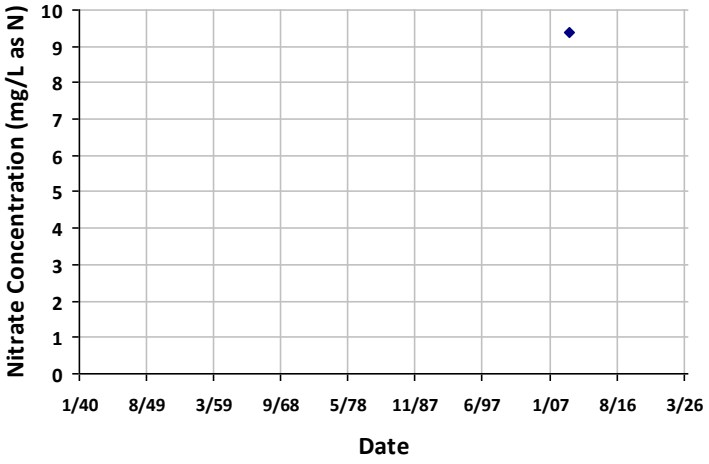
Well Name: NO3_1020238
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



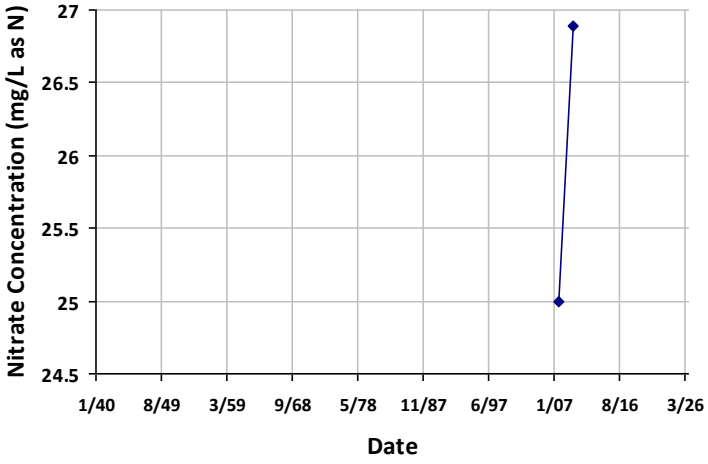
Well Name: NO3_1020239
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



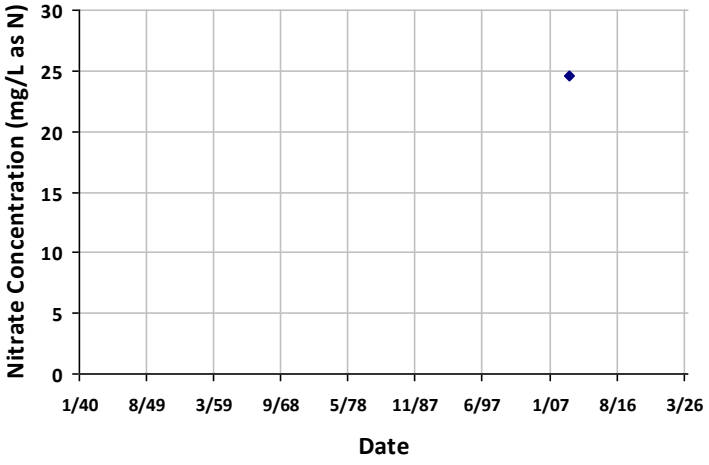
Well Name: NO3_1020318
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



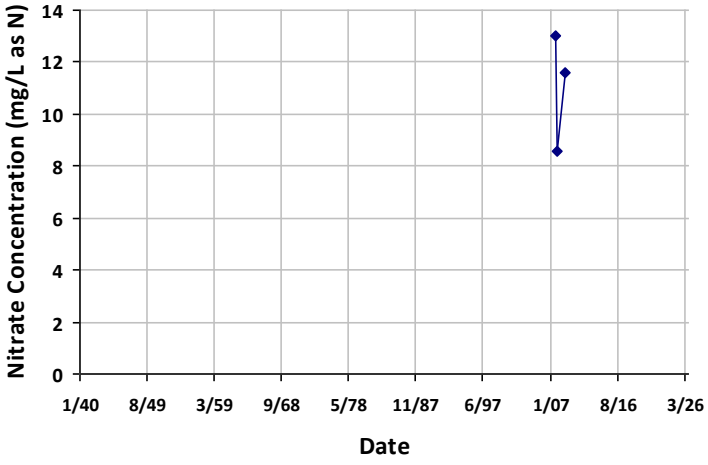
Well Name: NO3_1020320
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



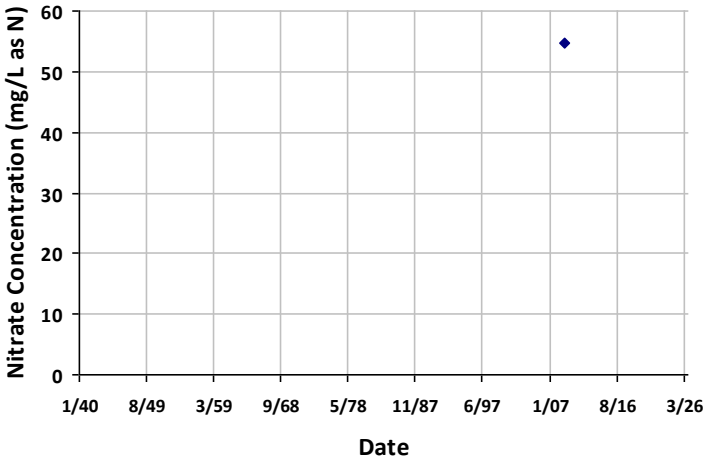
Well Name: NO3_1020322
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



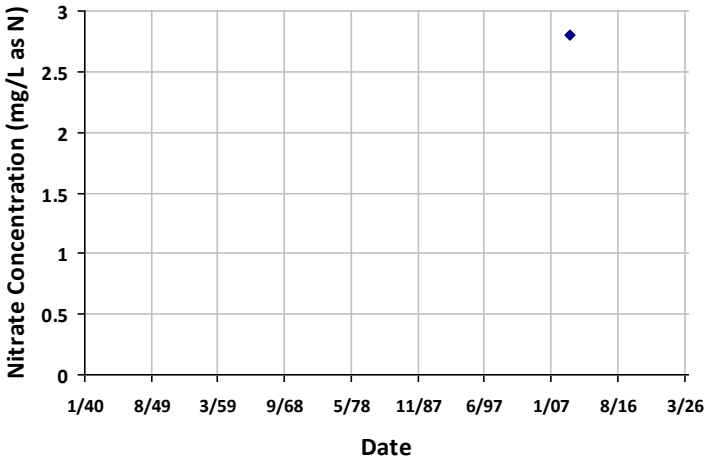
Well Name: NO3_1020337
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



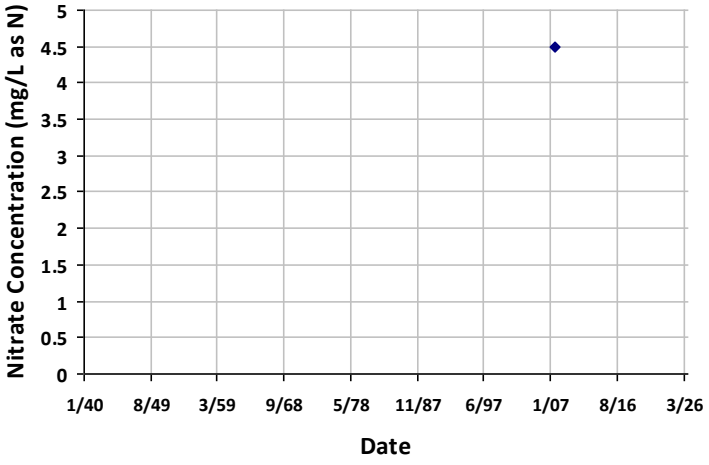
Well Name: NO3_1020355
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



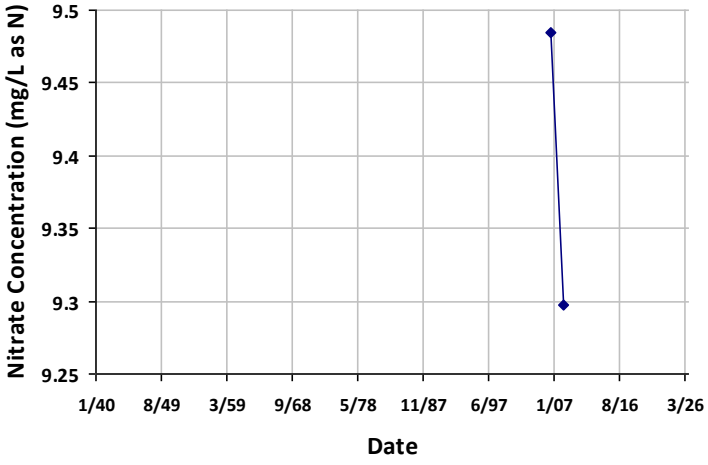
Well Name: NO3_1020413
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



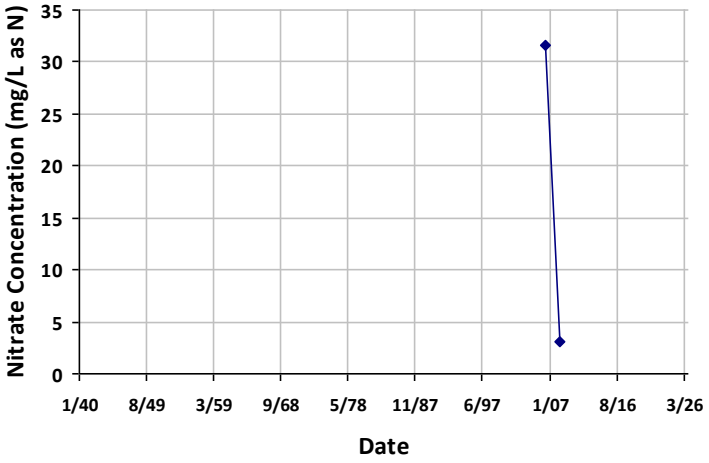
Well Name: NO3_1020452
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



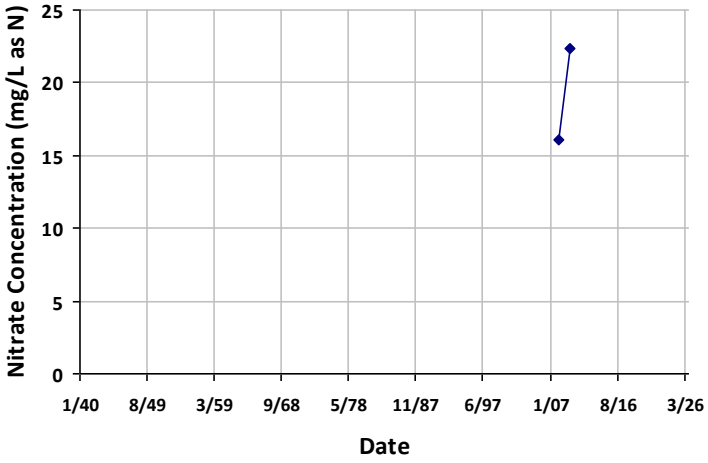
Well Name: NO3_1020480
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



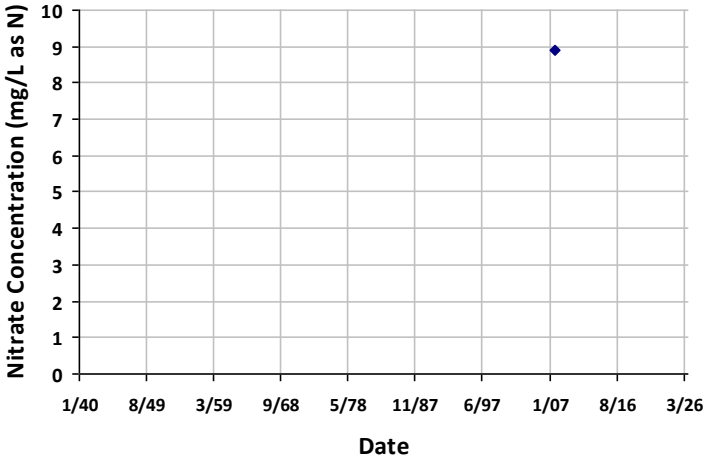
Well Name: NO3_1020481
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



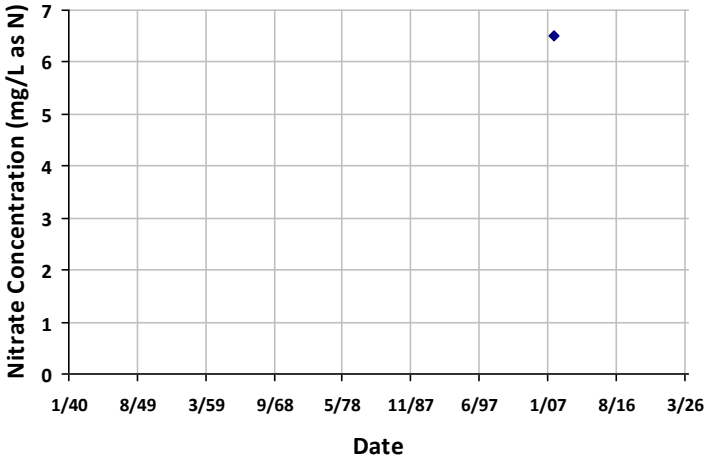
Well Name: NO3_1020487
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



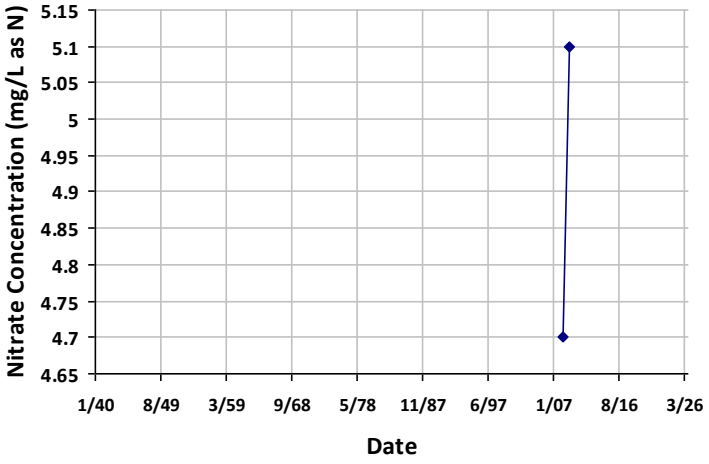
Well Name: NO3_1020565
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



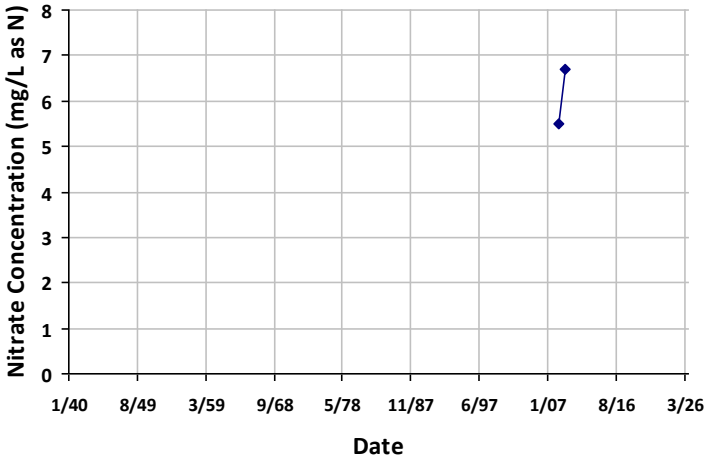
Well Name: NO3_1020571
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



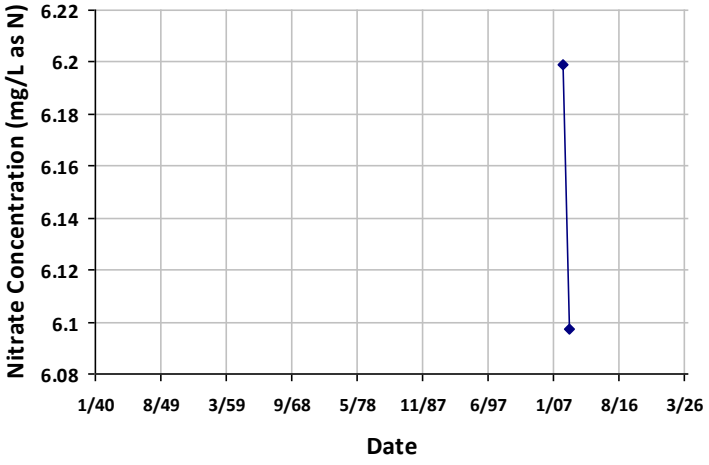
Well Name: NO3_1020703
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



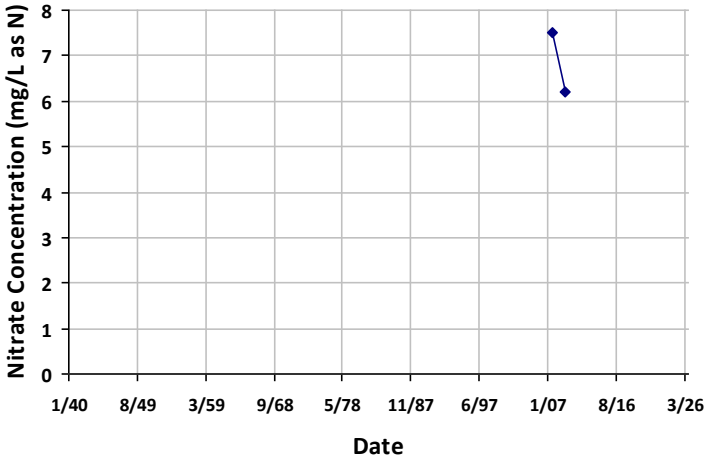
Well Name: NO3_1020704
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



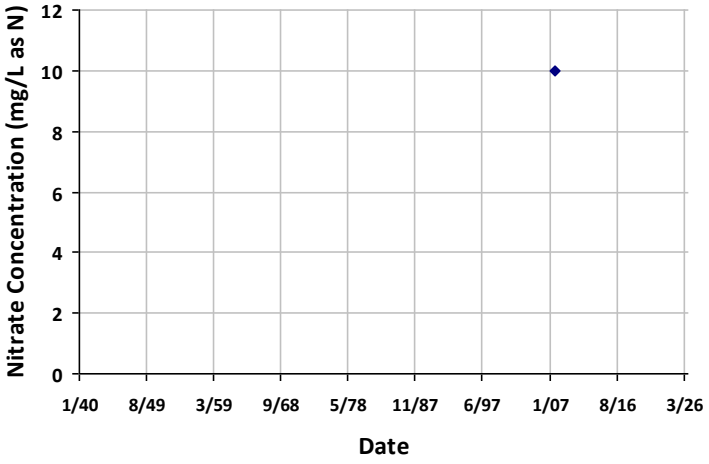
Well Name: NO3_1020705
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



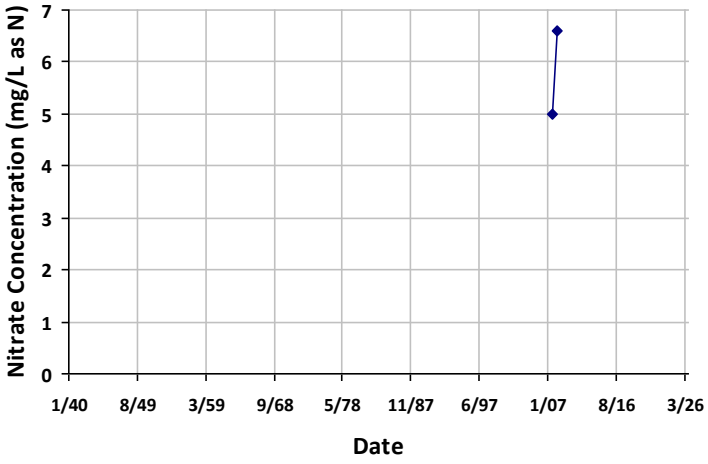
Well Name: NO3_1020720
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



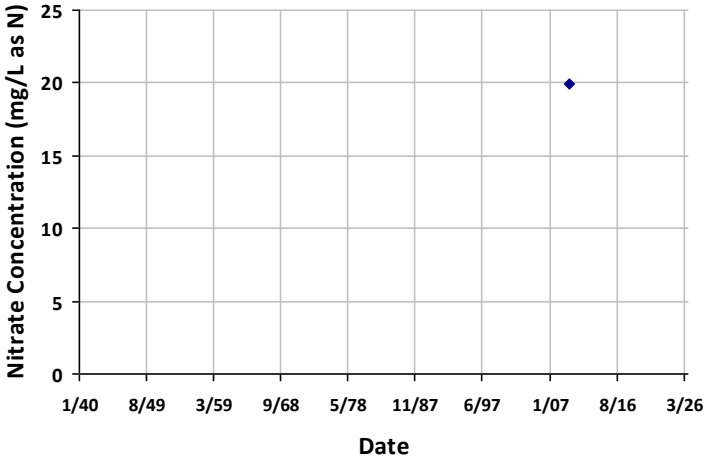
Well Name: NO3_1020765
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



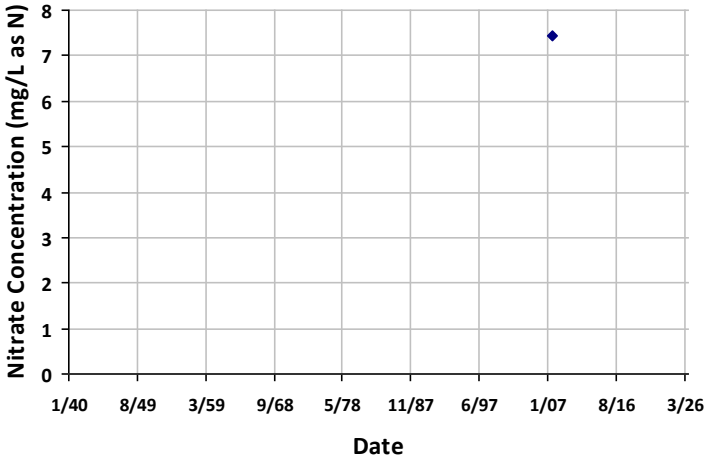
Well Name: NO3_1020848
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



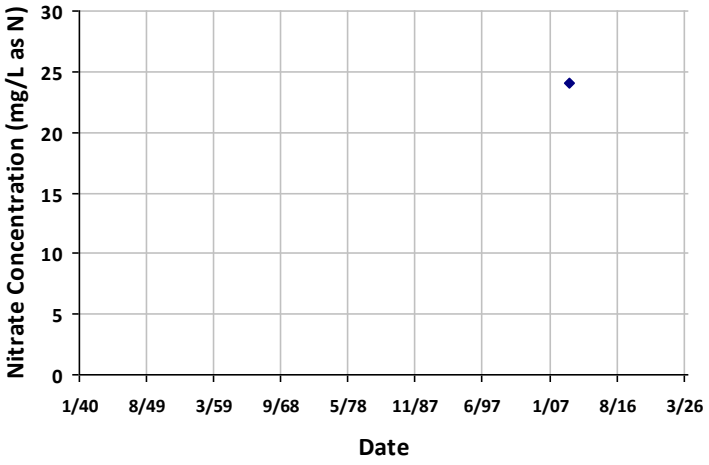
Well Name: NO3_1020879
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



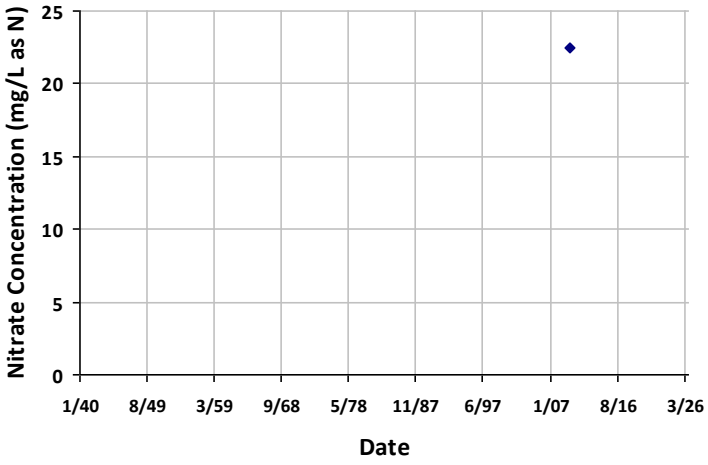
Well Name: NO3_1020961
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



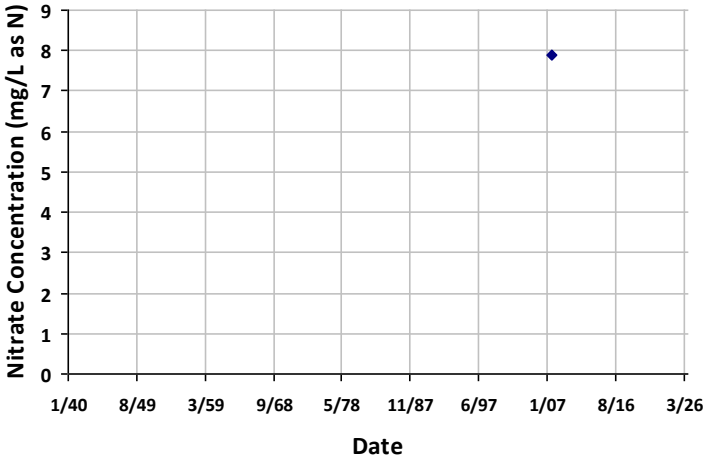
Well Name: NO3_1020969
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



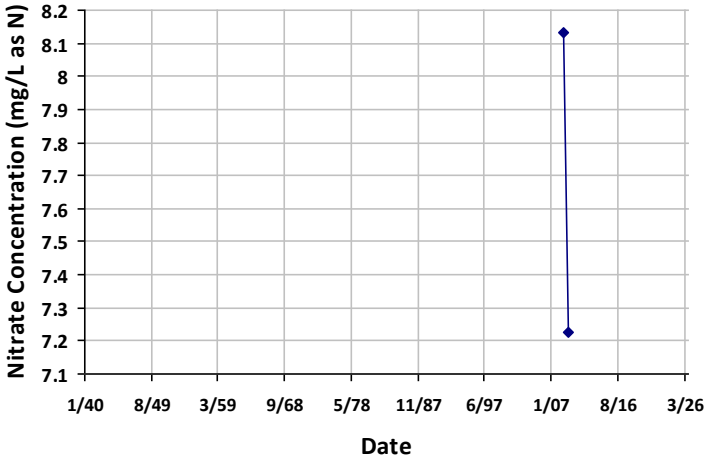
Well Name: NO3_1020970
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



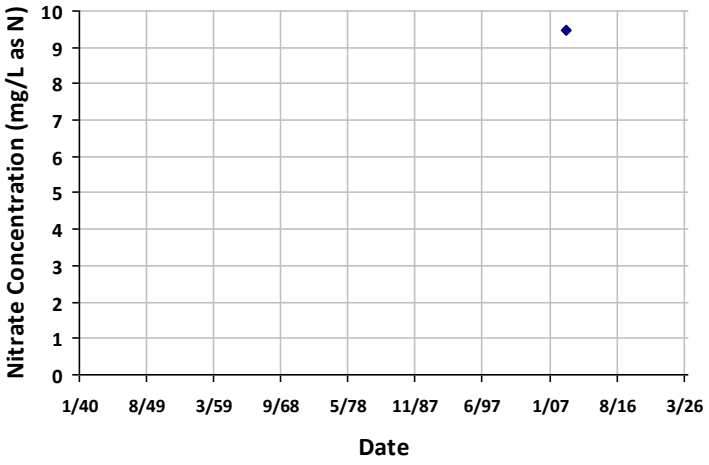
Well Name: NO3_1021061
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



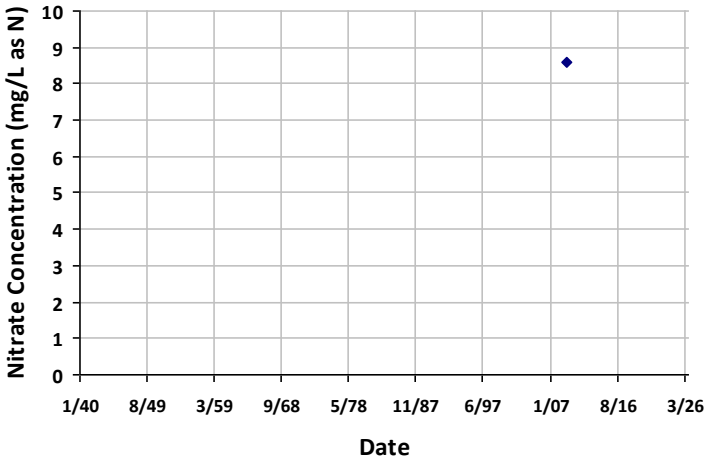
Well Name: NO3_1021106
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



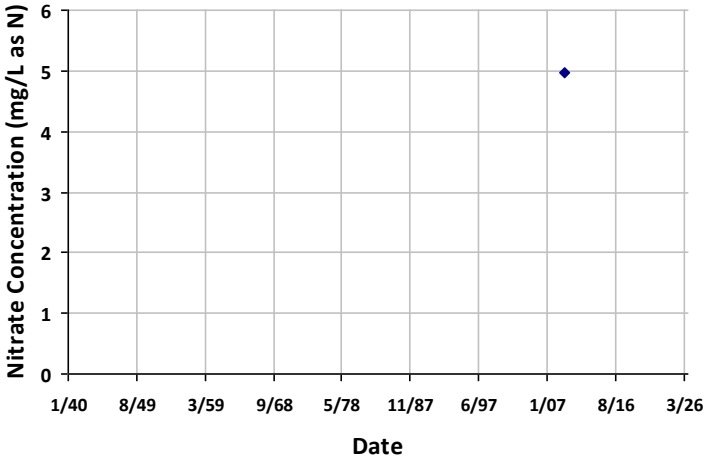
Well Name: NO3_1021108
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



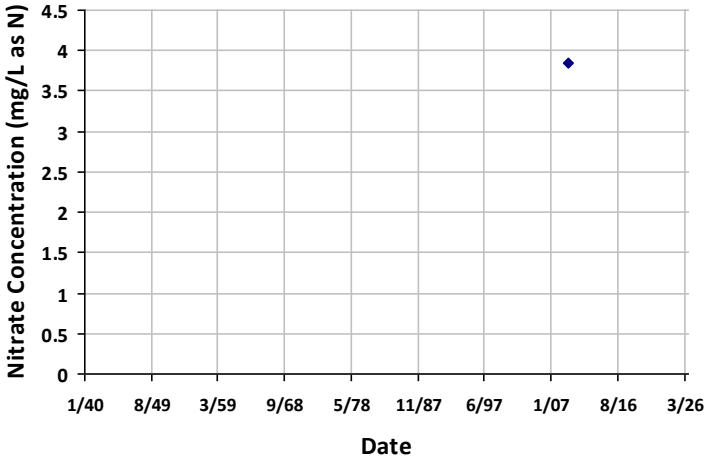
Well Name: NO3_1021109
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



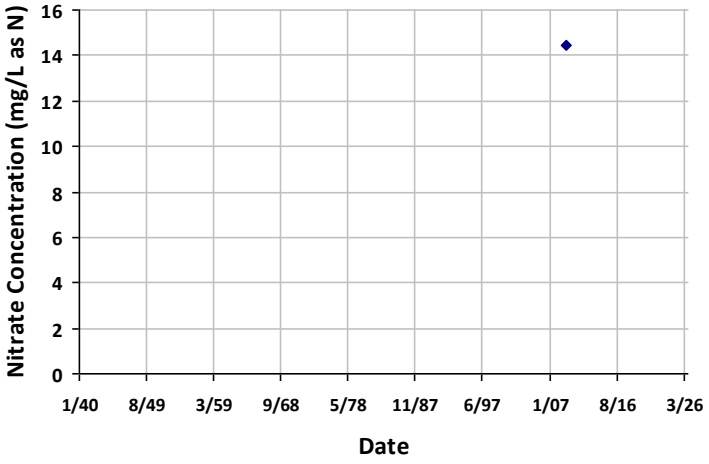
Well Name: NO3_1021110
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



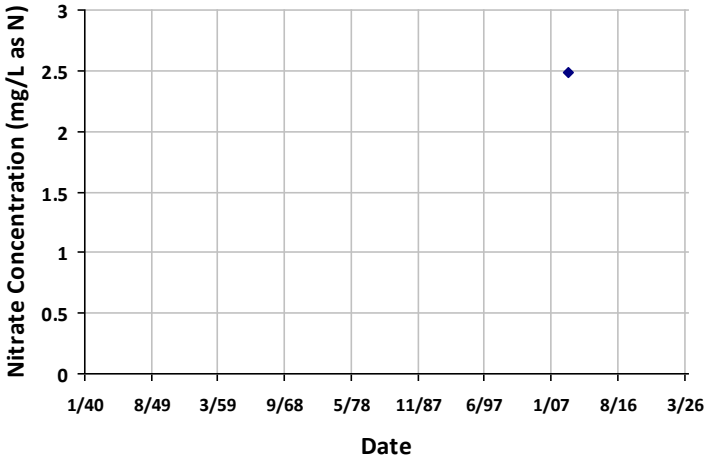
Well Name: NO3_1021112
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



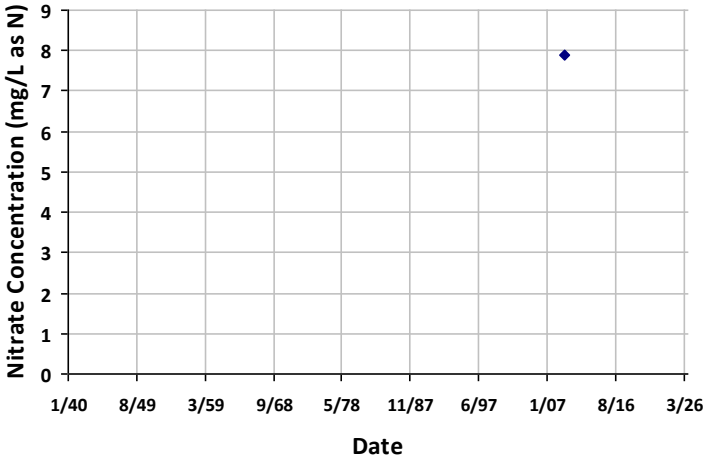
Well Name: NO3_1021113
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



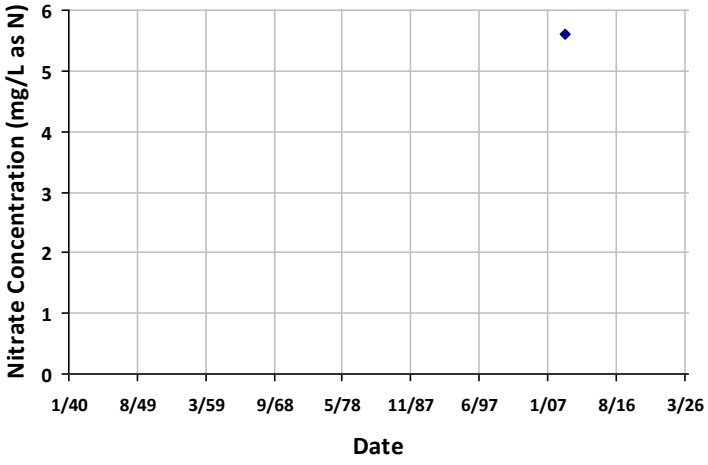
Well Name: NO3_1021114
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



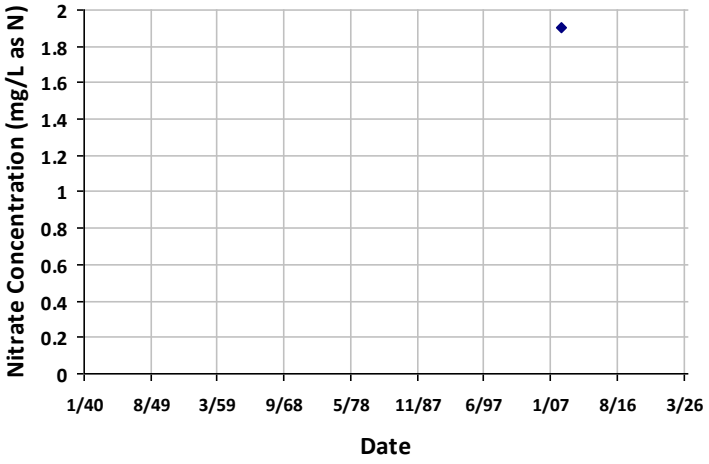
Well Name: NO3_1021116
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



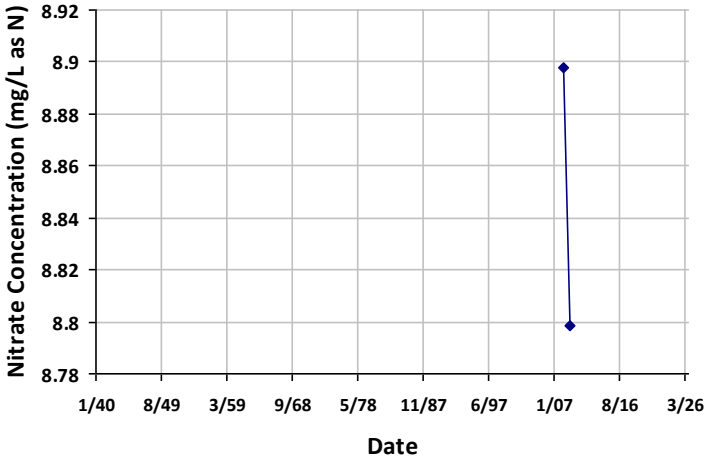
Well Name: NO3_1021144
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



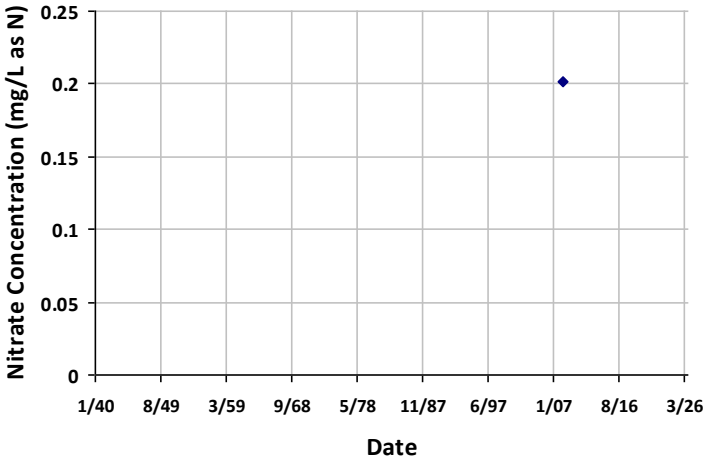
Well Name: NO3_1021156
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



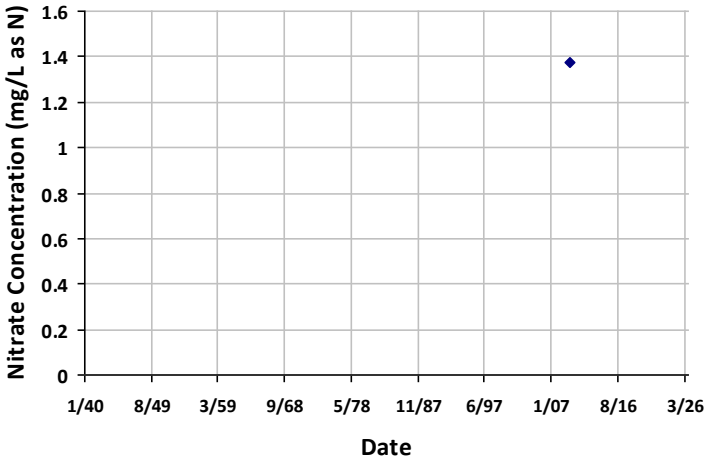
Well Name: NO3_1021157
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



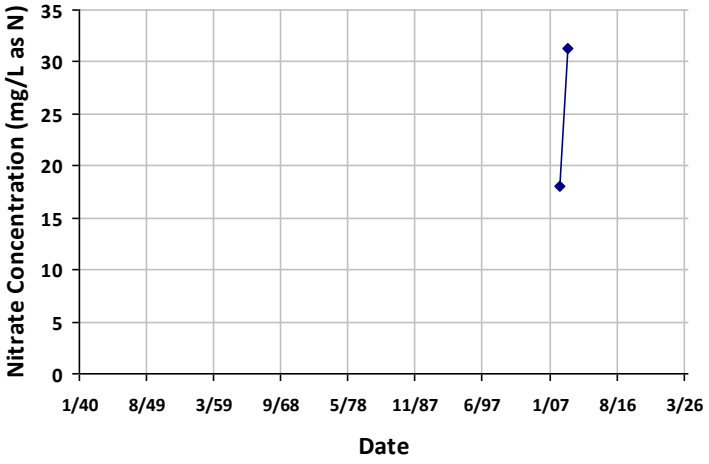
Well Name: NO3_1021160
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



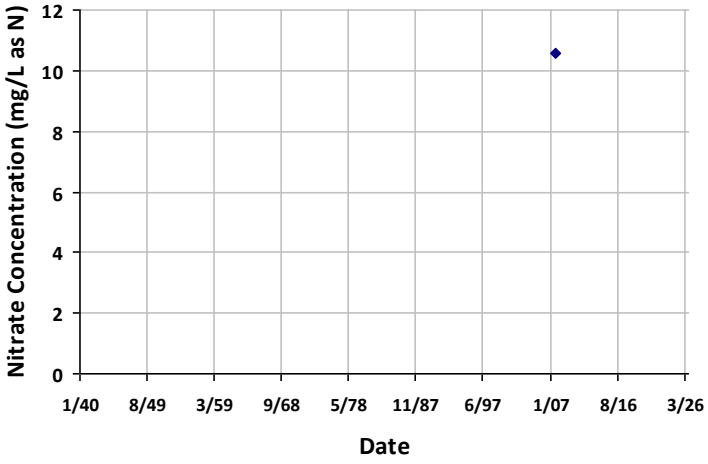
Well Name: NO3_1021216
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



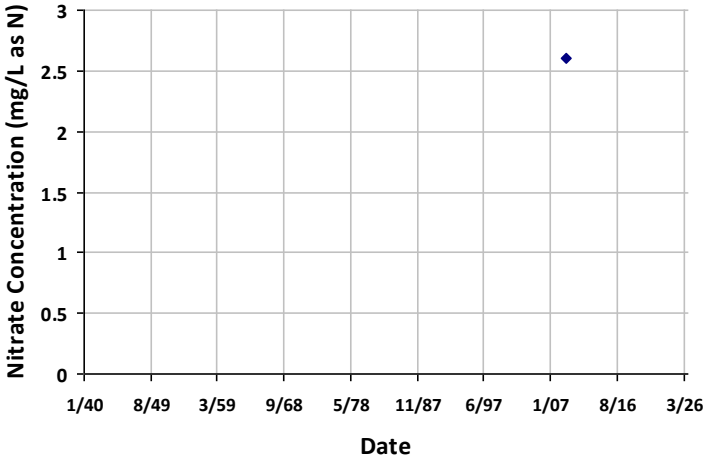
Well Name: NO3_1021230
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



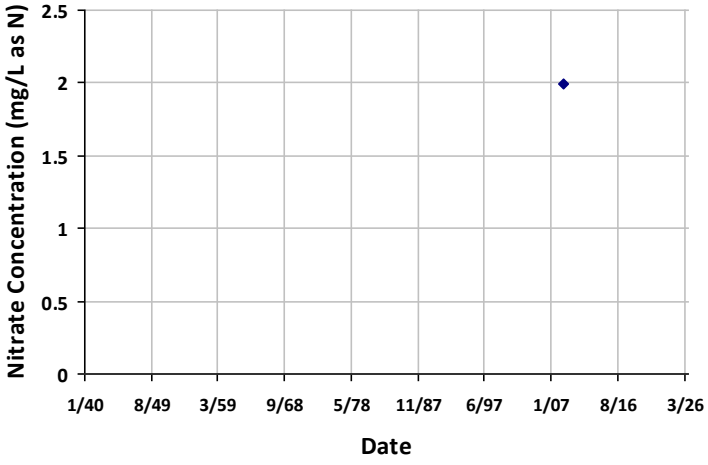
Well Name: NO3_1021285
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



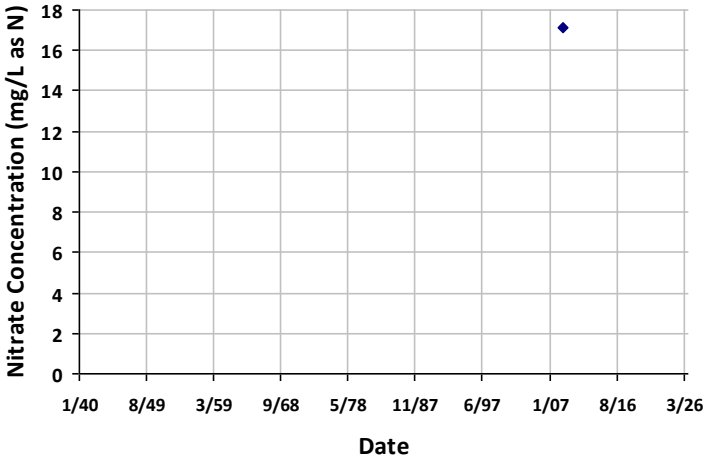
Well Name: NO3_1021286
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



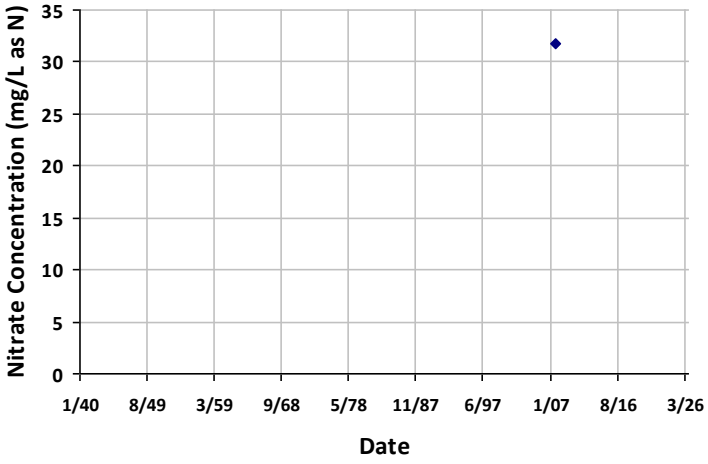
Well Name: NO3_1021360
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



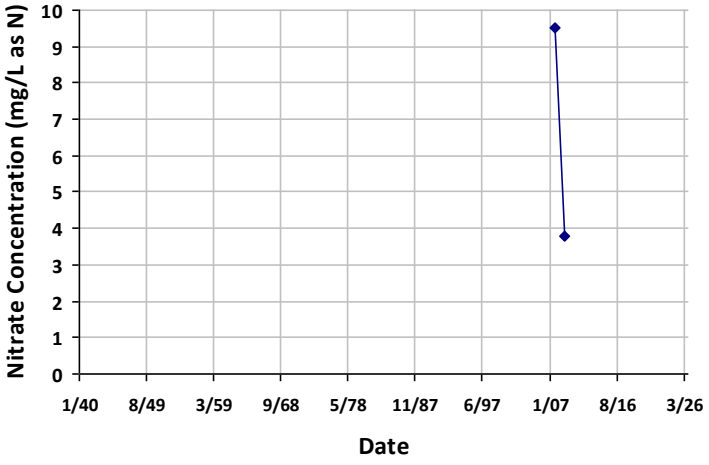
Well Name: NO3_1021361
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



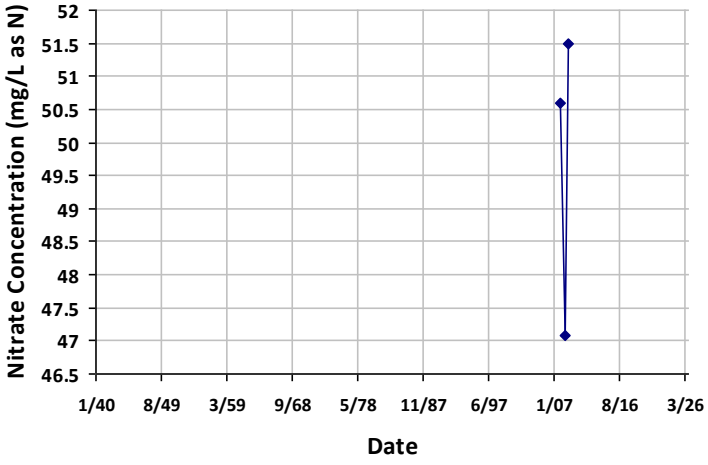
Well Name: NO3_1021366
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



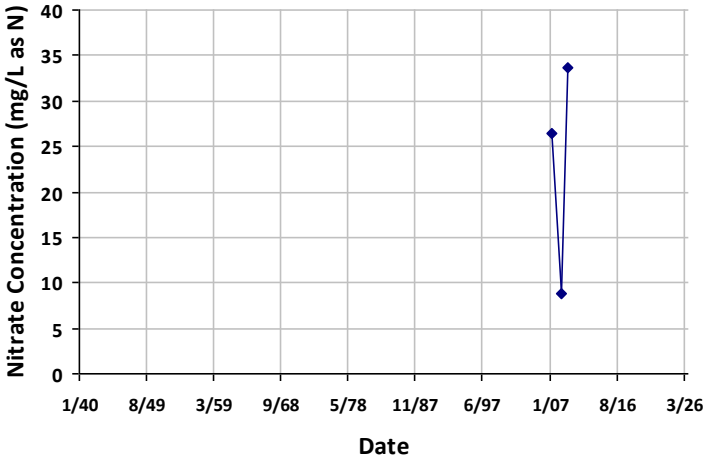
Well Name: NO3_1021396
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



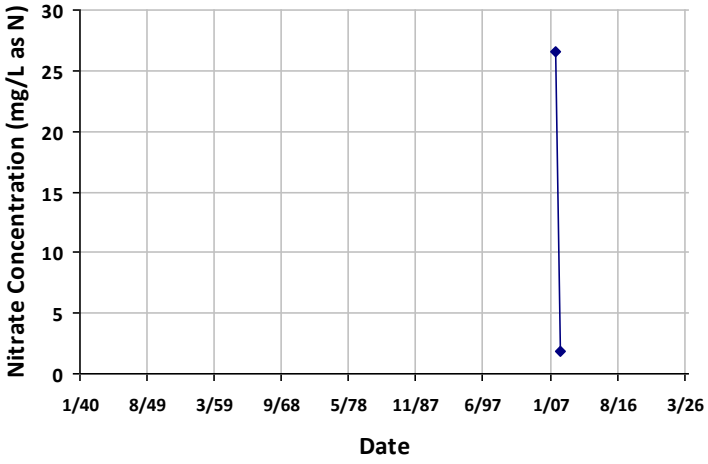
Well Name: NO3_1021451
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



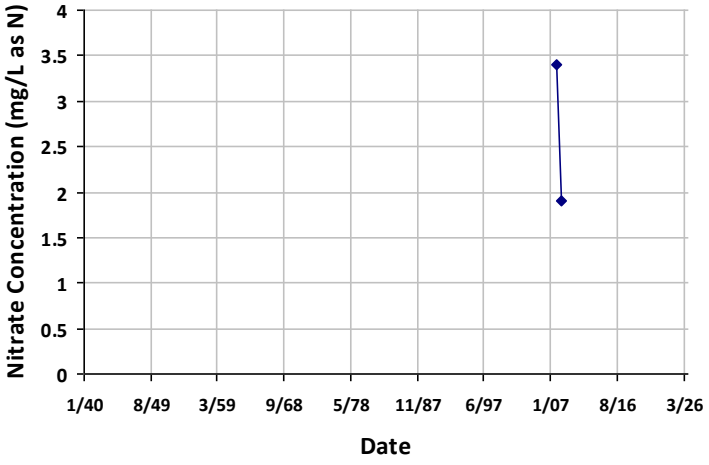
Well Name: NO3_1021452
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



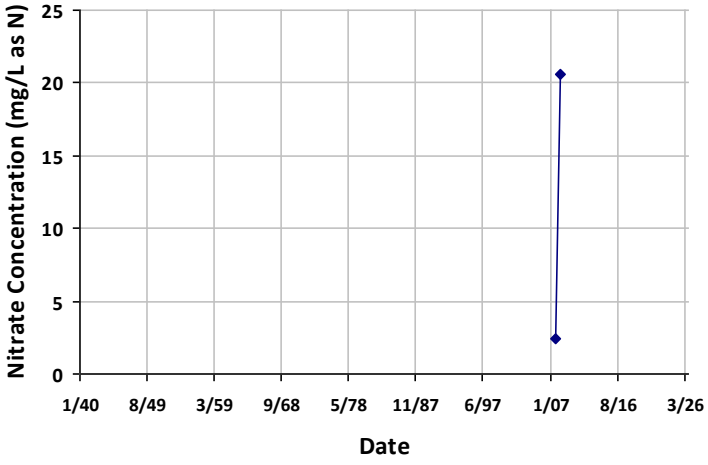
Well Name: NO3_1021454
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



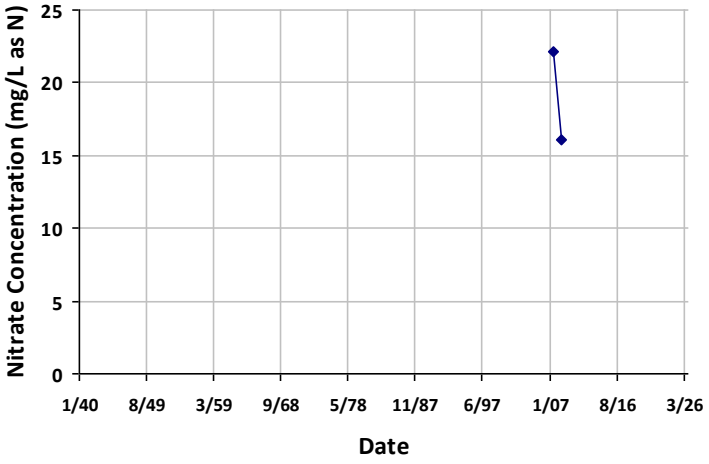
Well Name: NO3_1021455
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



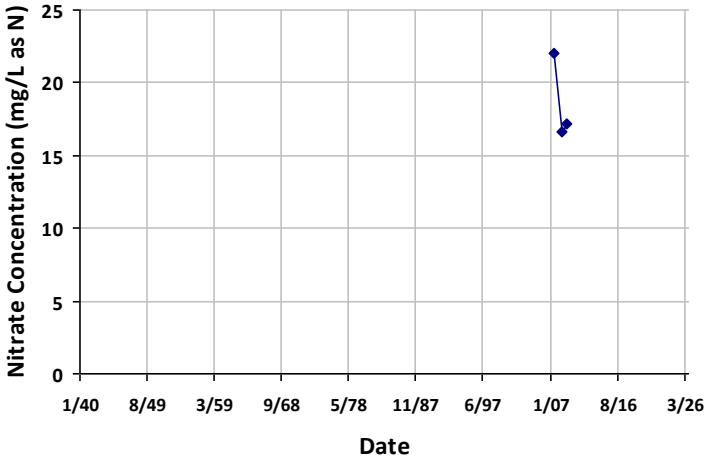
Well Name: NO3_1021456
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



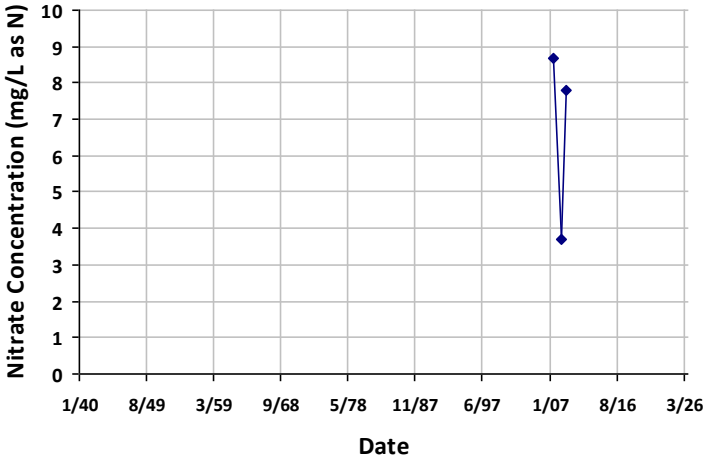
Well Name: NO3_1021460
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



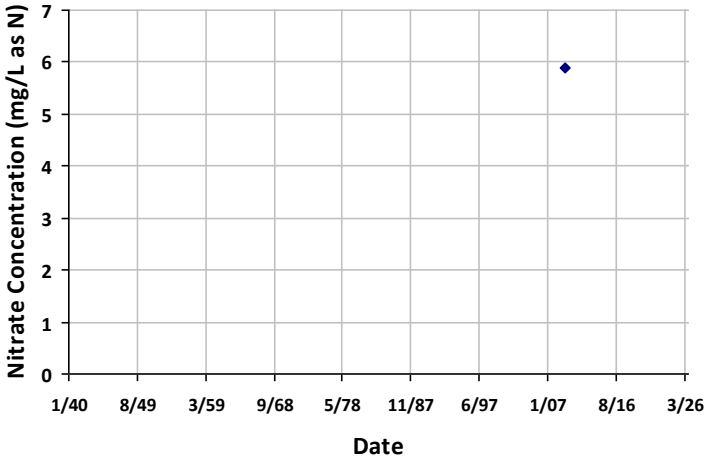
Well Name: NO3_1021461
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



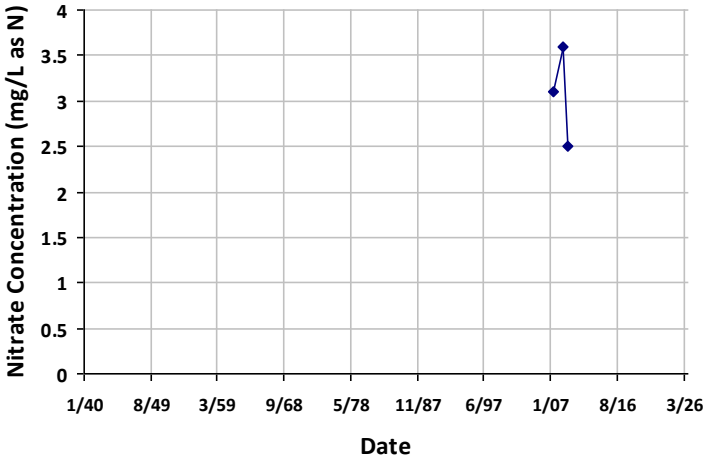
Well Name: NO3_1021462
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



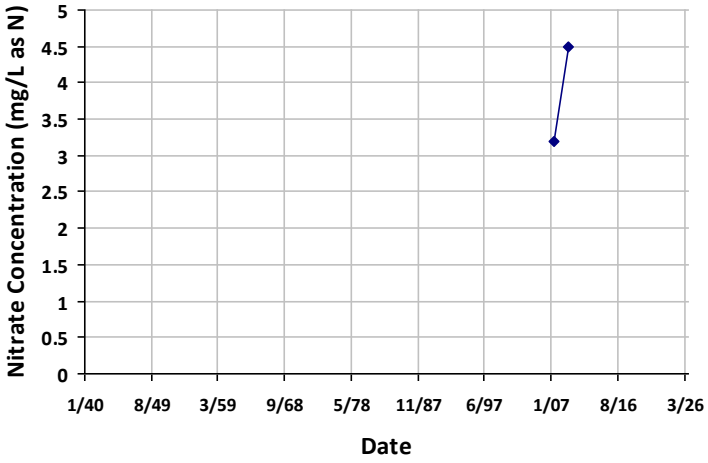
Well Name: NO3_1021467
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



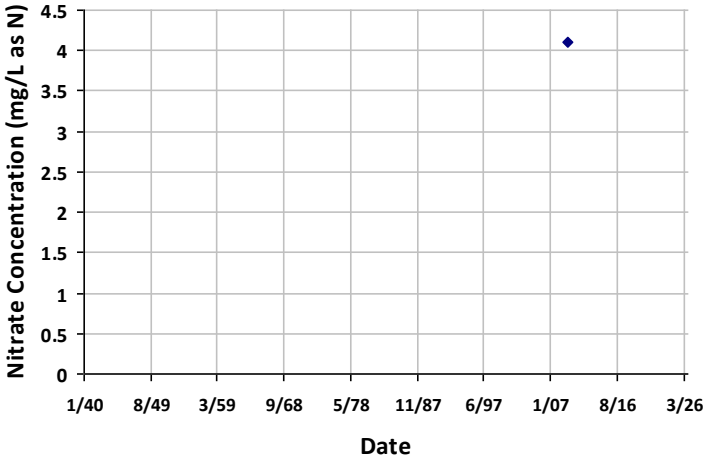
Well Name: NO3_1021510
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



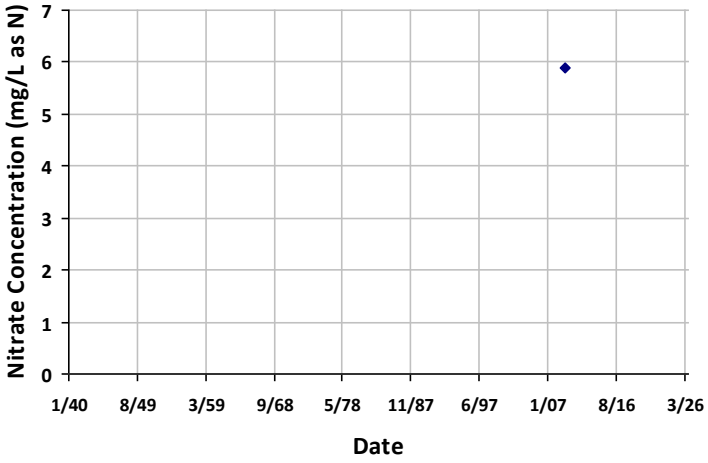
Well Name: NO3_1021511
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



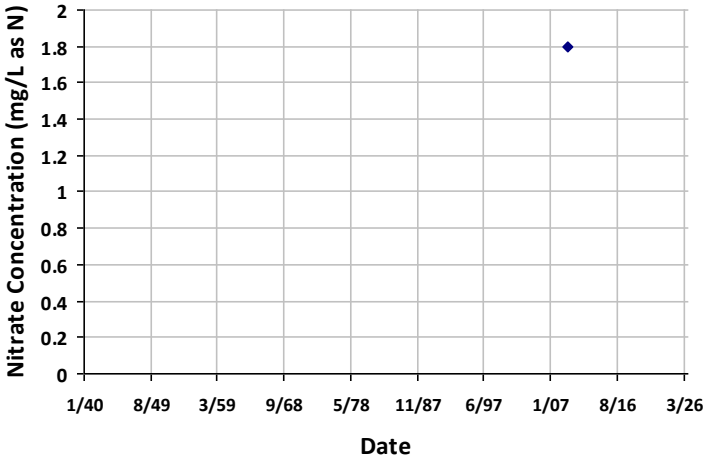
Well Name: NO3_1021512
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



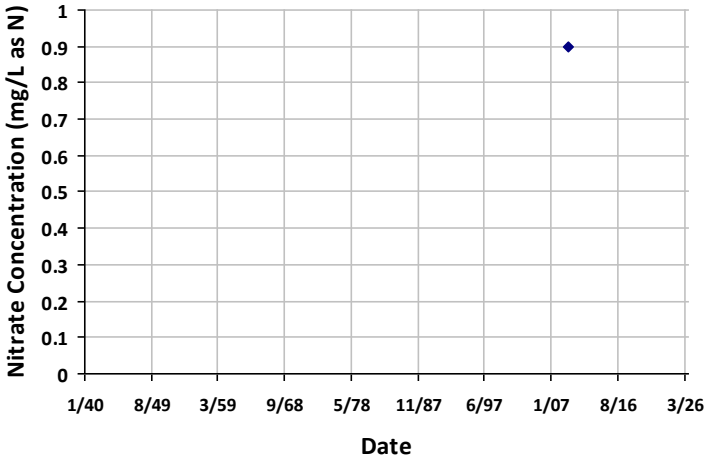
Well Name: NO3_1021513
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



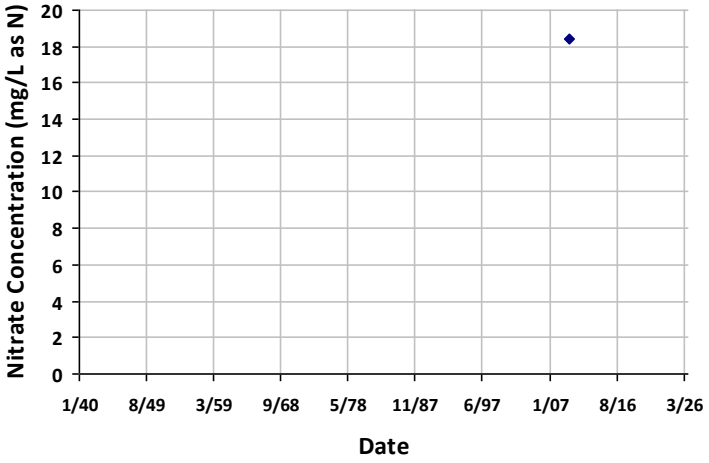
Well Name: NO3_1021514
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



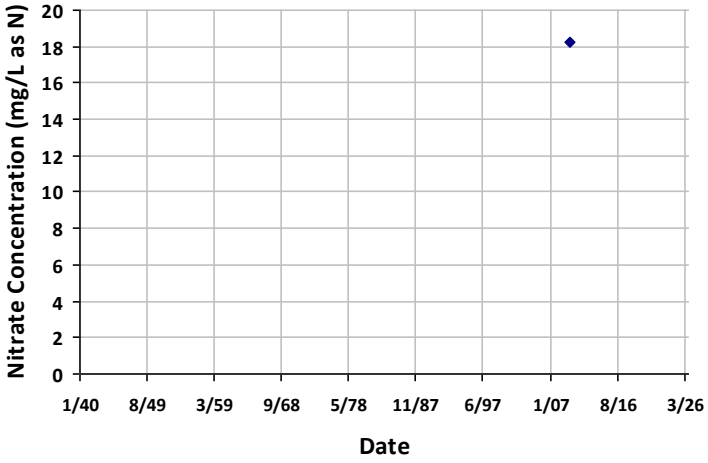
Well Name: NO3_1021518
Source: Public - UCD CASTING; Well Depth: 185; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



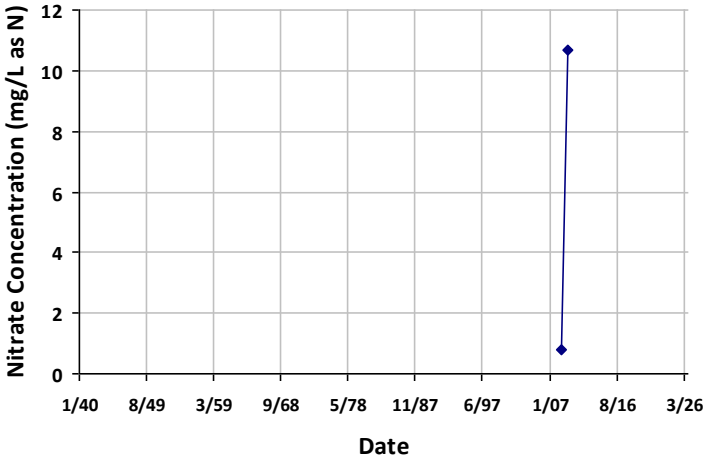
Well Name: NO3_1021575
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



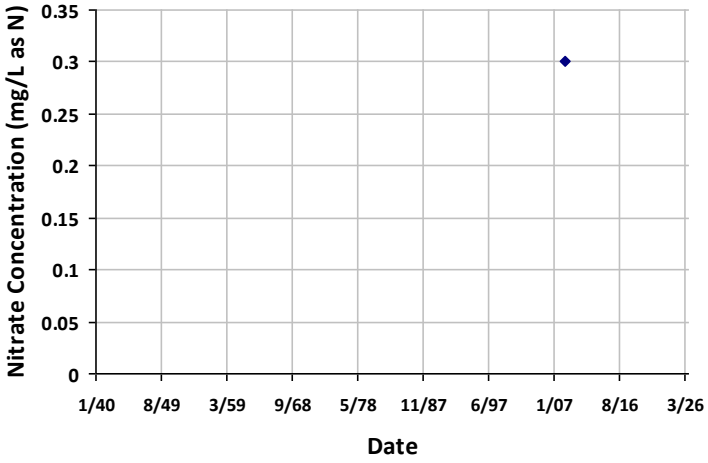
Well Name: NO3_1021576
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



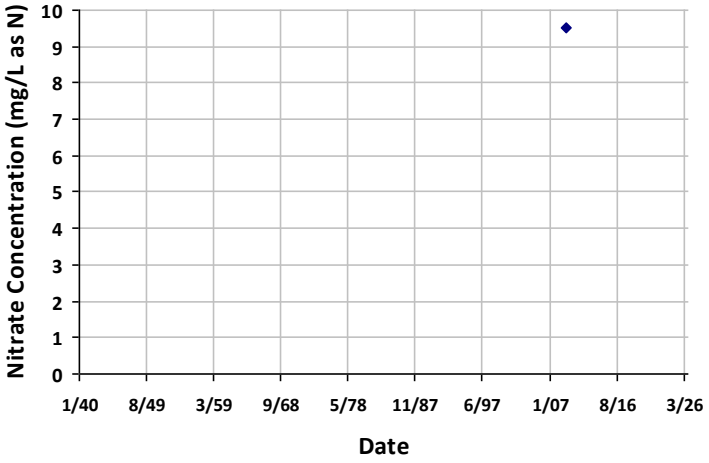
Well Name: NO3_1021586
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



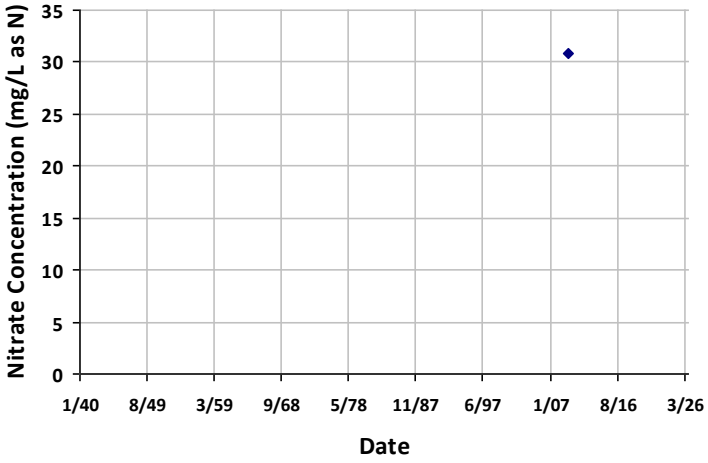
Well Name: NO3_1021621
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



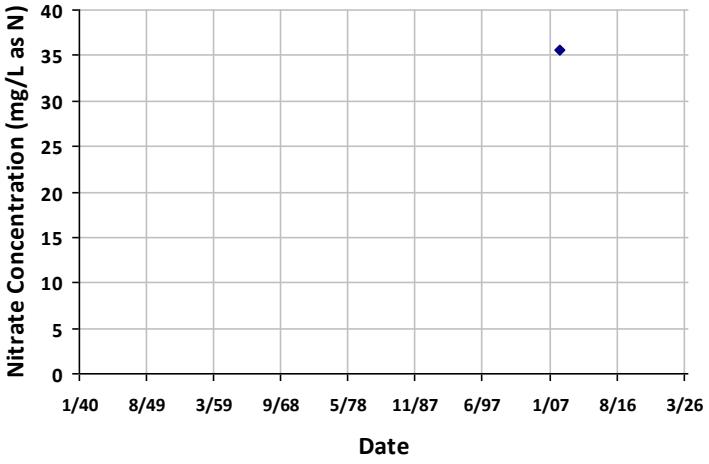
Well Name: NO3_1021623
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



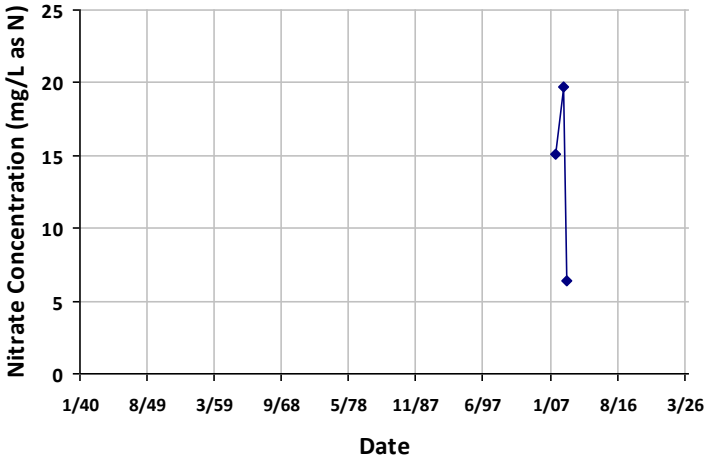
Well Name: NO3_1021752
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



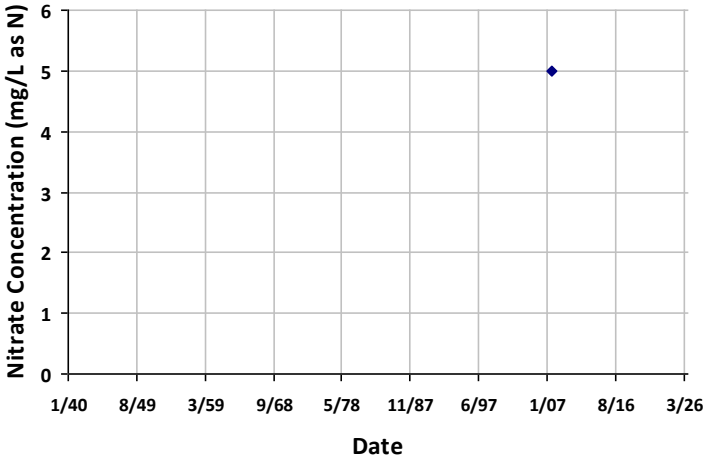
Well Name: NO3_1021860
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



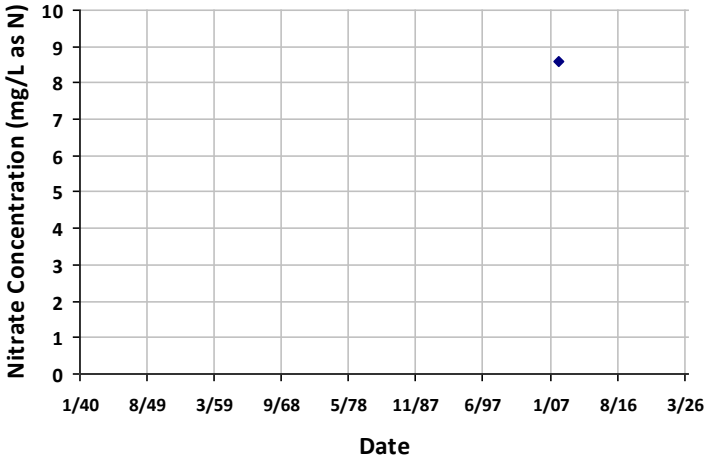
Well Name: NO3_1021992
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



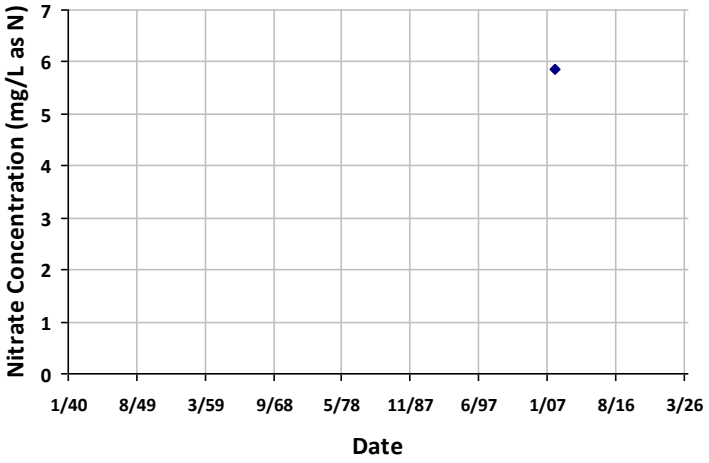
Well Name: NO3_1021998
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



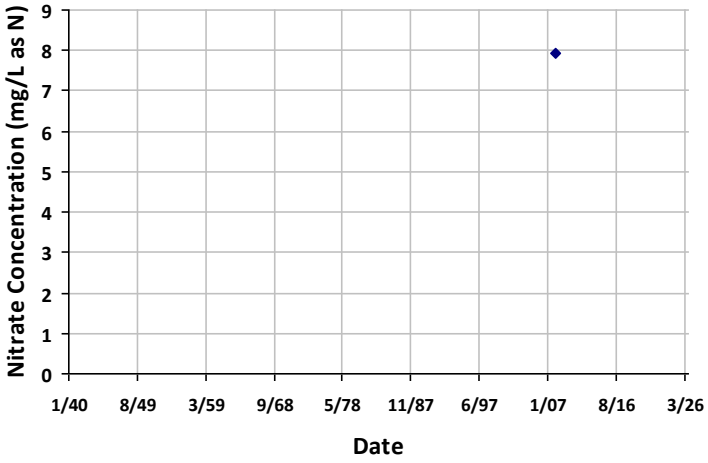
Well Name: NO3_1022083
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



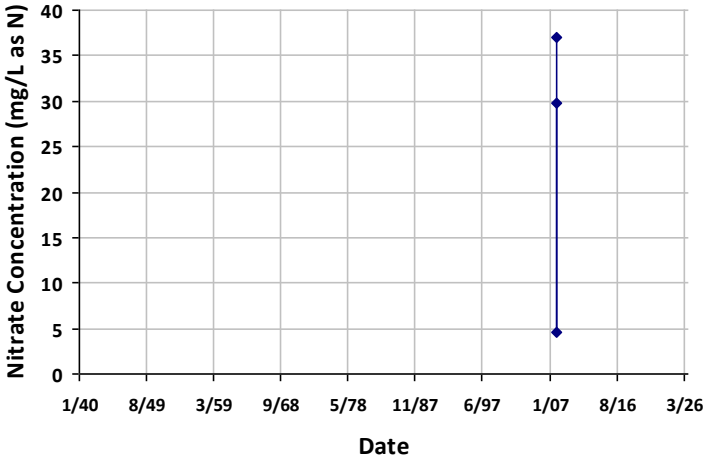
Well Name: NO3_1022086
Source: Public - UCD CASTING; Well Depth: 35; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



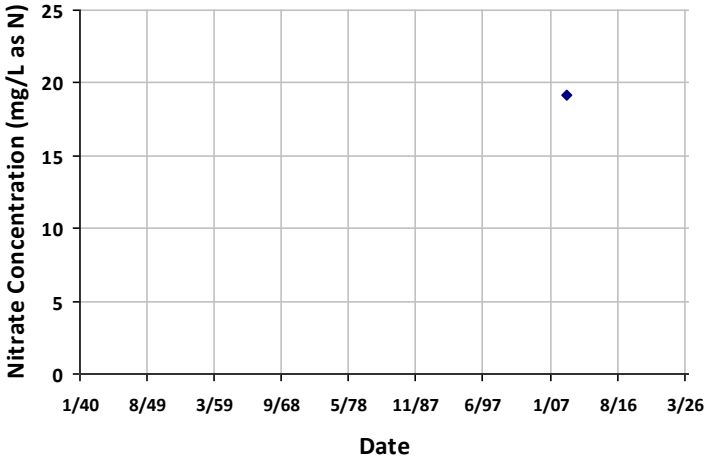
Well Name: NO3_1022087
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



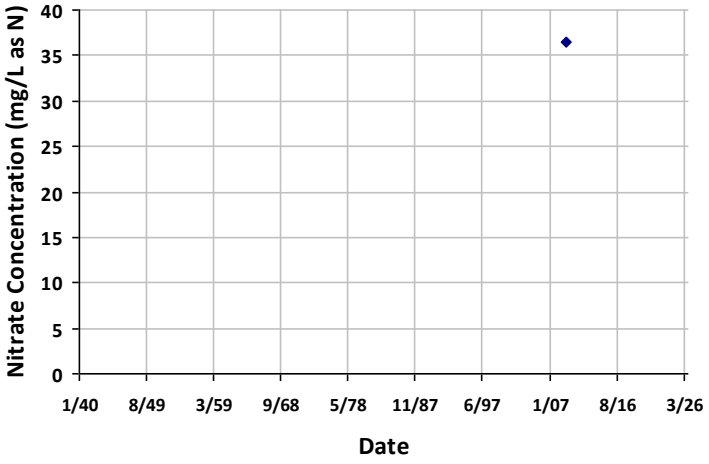
Well Name: NO3_1022104
Source: Public - UCD CASTING; Well Depth: 35; Depth Category: Upper
Period of Record: 2008 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



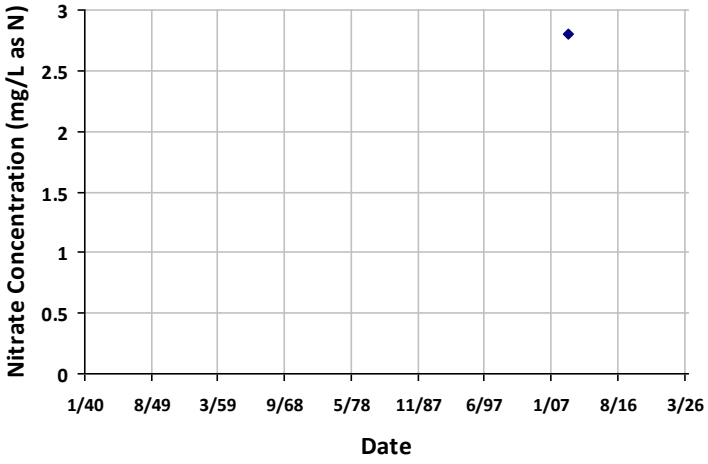
Well Name: NO3_1022110
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



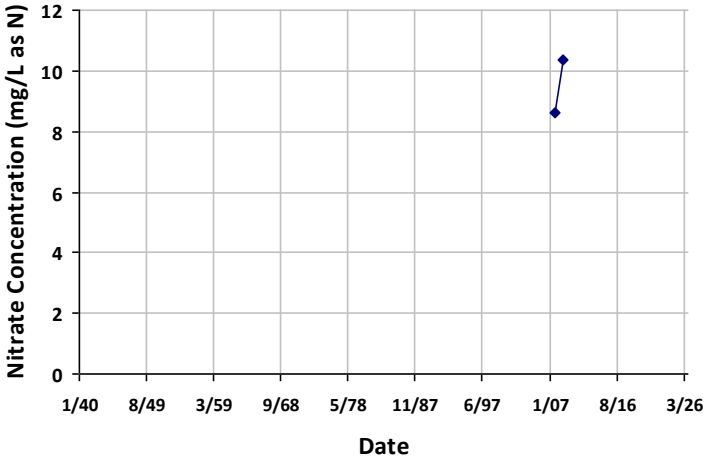
Well Name: NO3_1022111
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



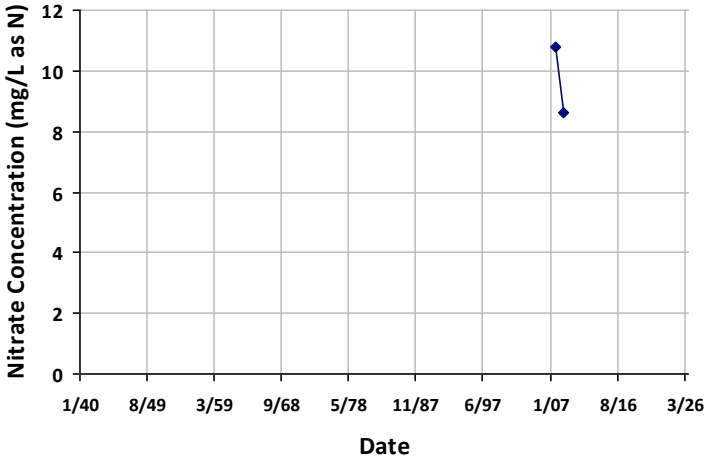
Well Name: NO3_1022112
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



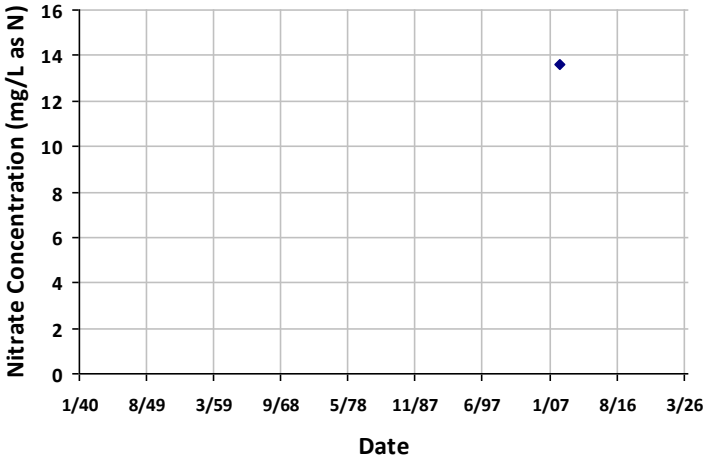
Well Name: NO3_1022138
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



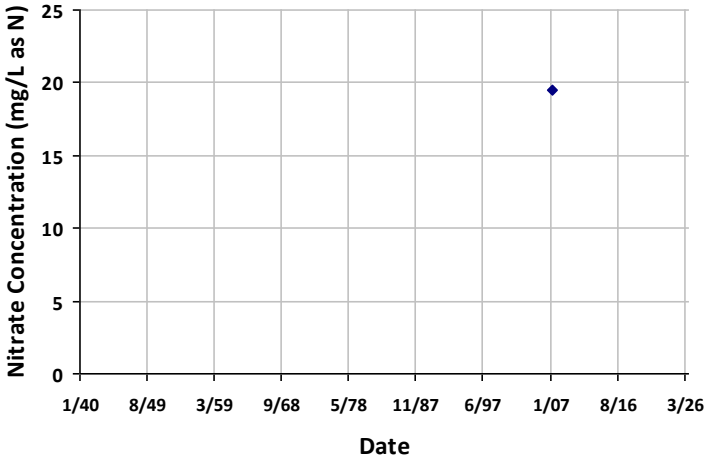
Well Name: NO3_1022139
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



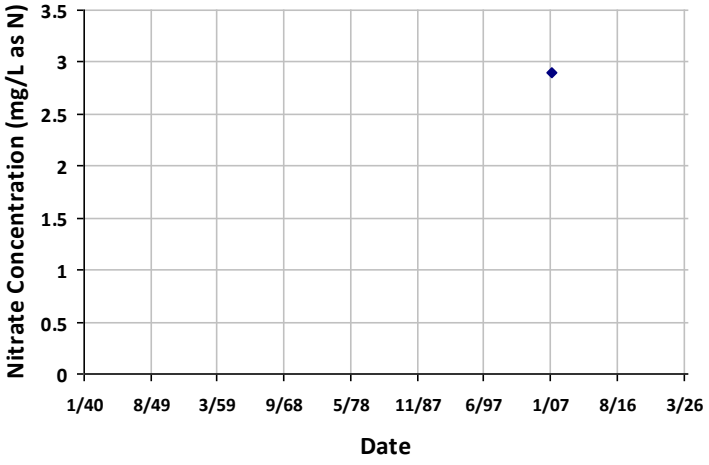
Well Name: NO3_1022140
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



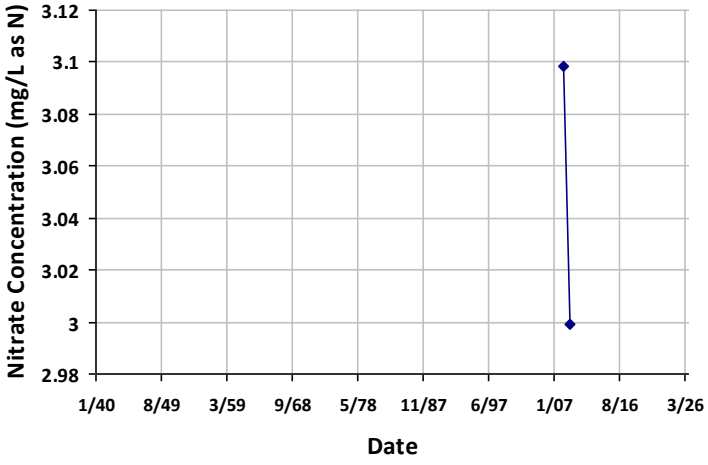
Well Name: NO3_1022145
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



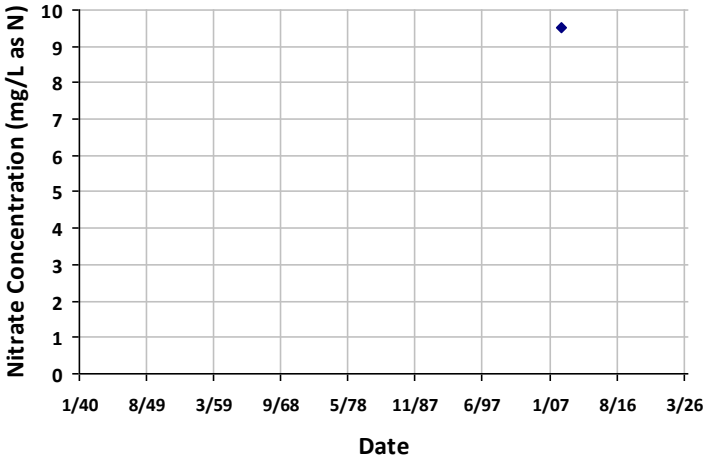
Well Name: NO3_1022146
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



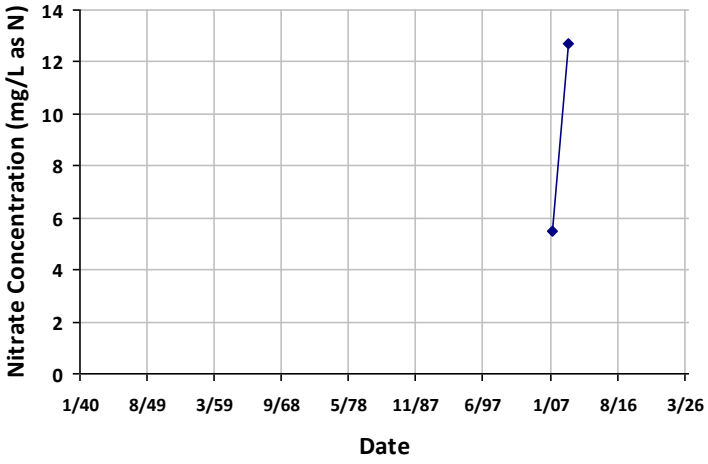
Well Name: NO3_1022255
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



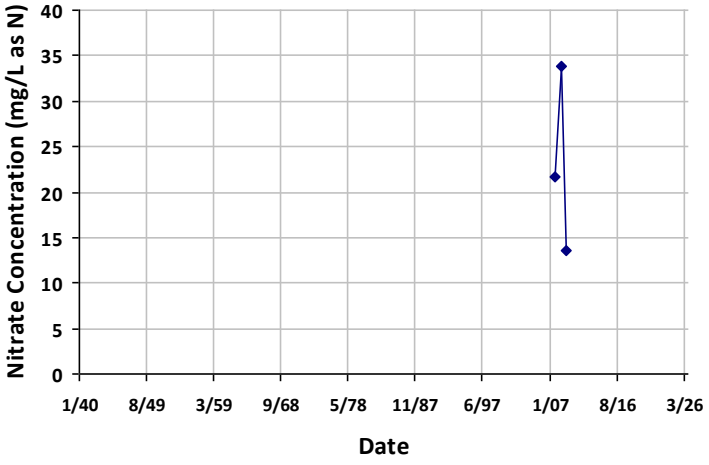
Well Name: NO3_1022259
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



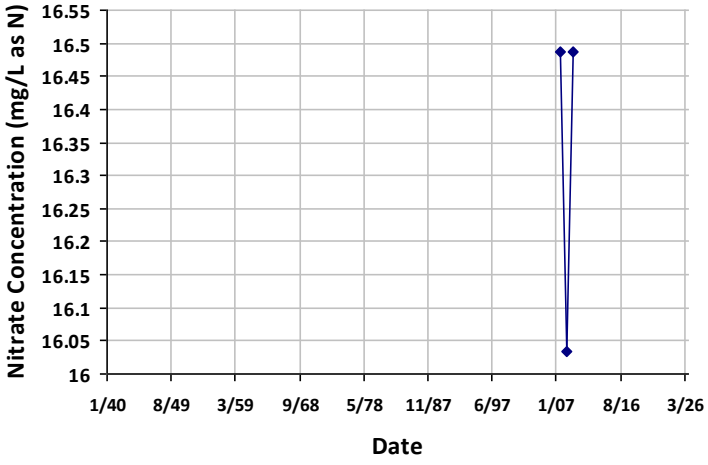
Well Name: NO3_1022280
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



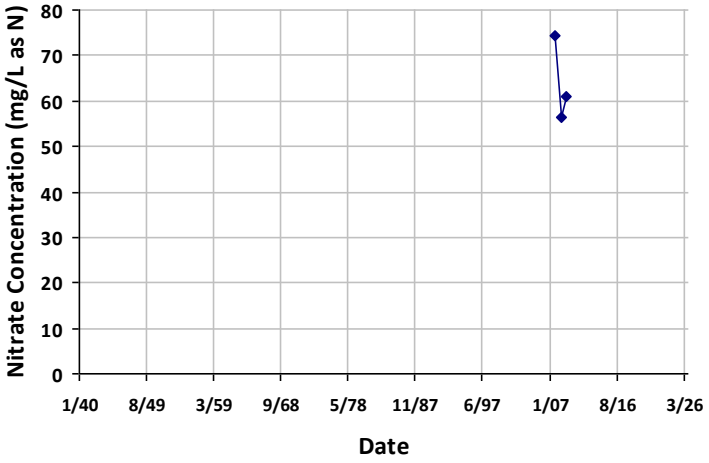
Well Name: NO3_1022294
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



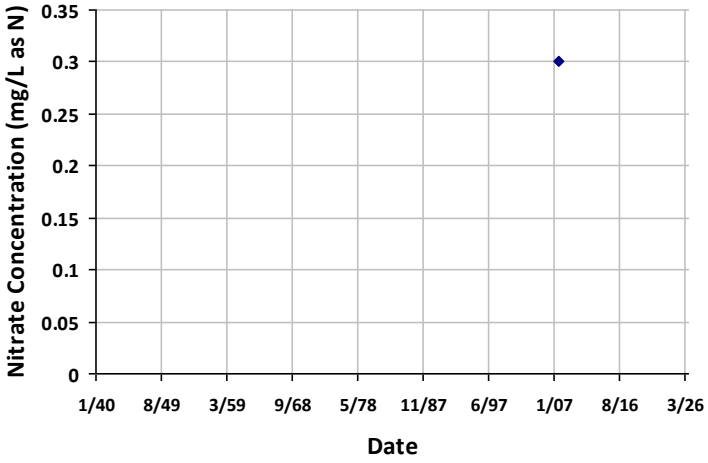
Well Name: NO3_1022301
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



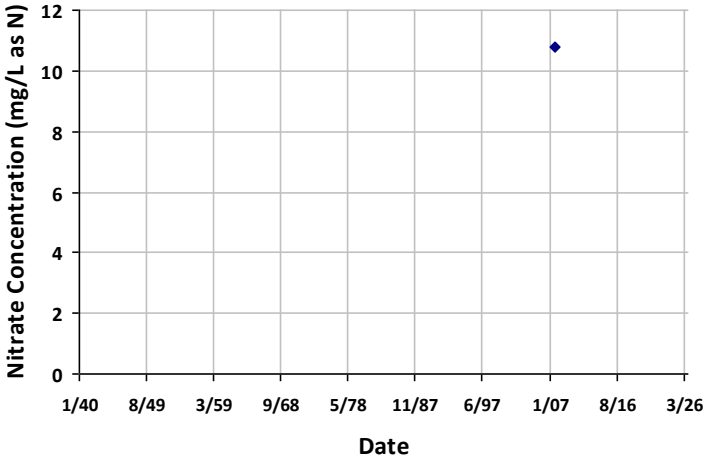
Well Name: NO3_1022365
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



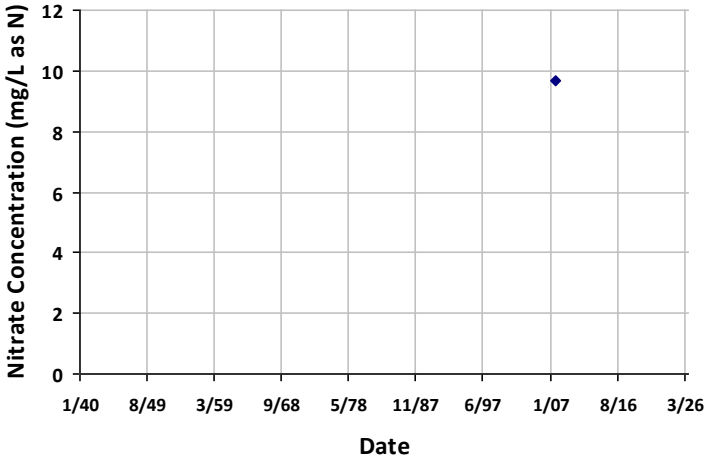
Well Name: NO3_1022381
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



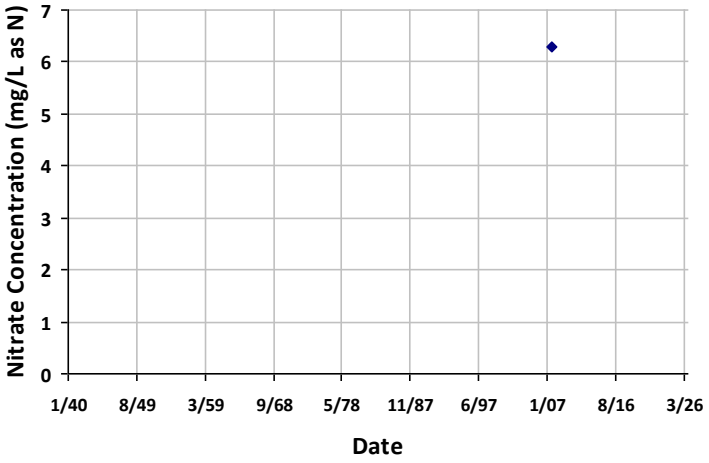
Well Name: NO3_1022382
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



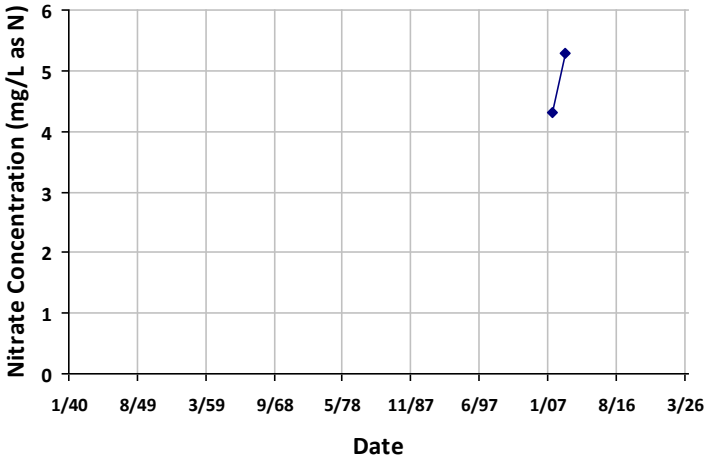
Well Name: NO3_1022395
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



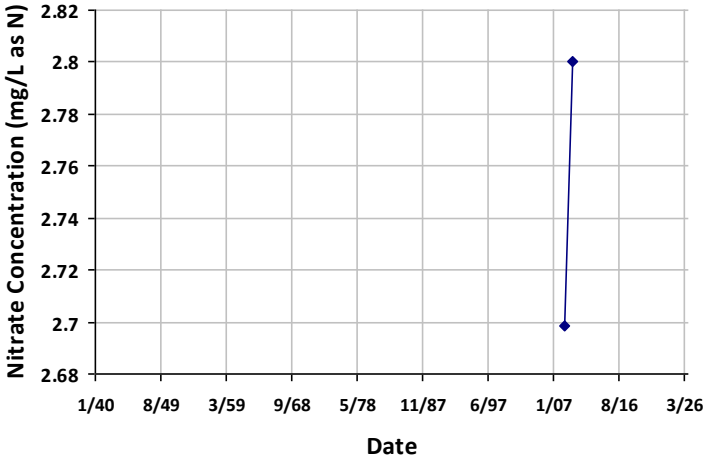
Well Name: NO3_1022407
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



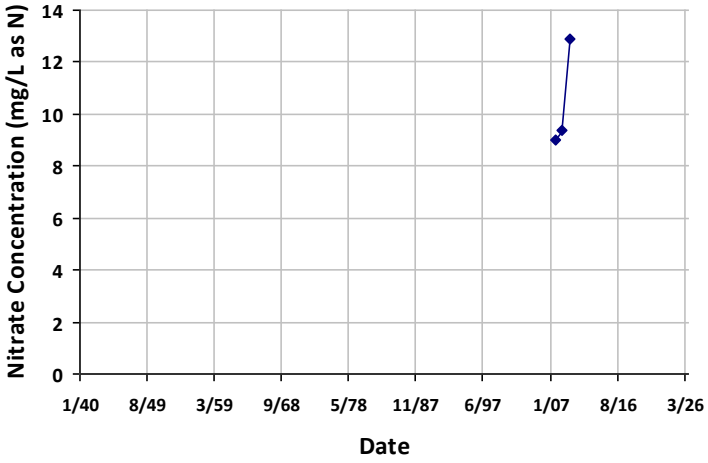
Well Name: NO3_1022482
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



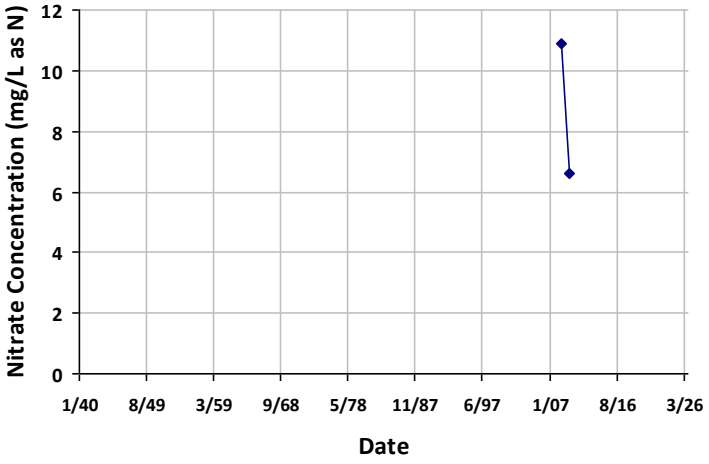
Well Name: NO3_1022580
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



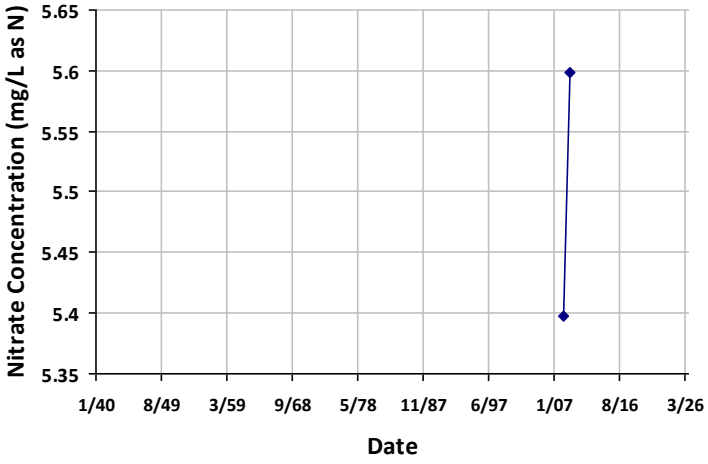
Well Name: NO3_1022582
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



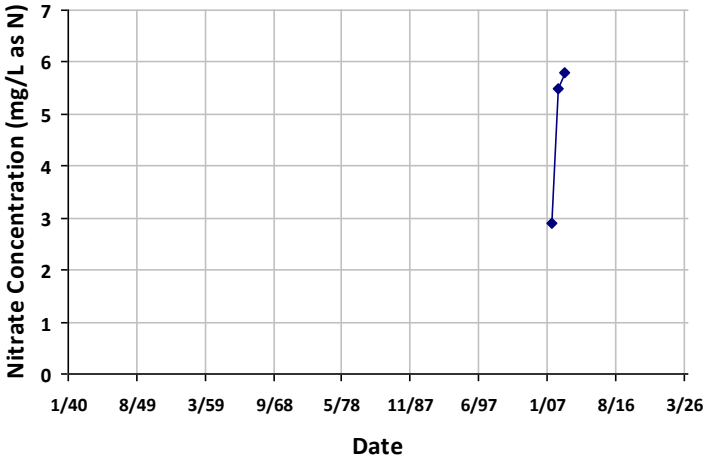
Well Name: NO3_1022583
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



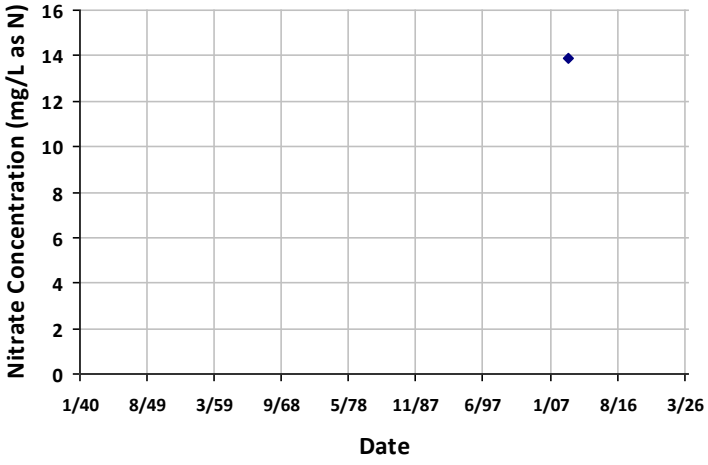
Well Name: NO3_1022687
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



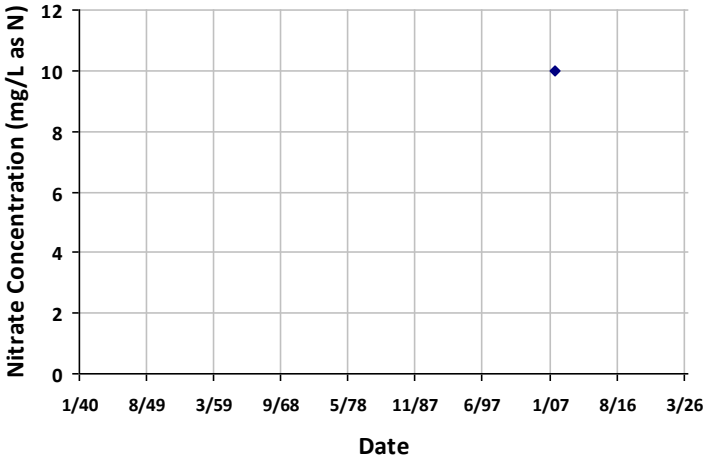
Well Name: NO3_1022700
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



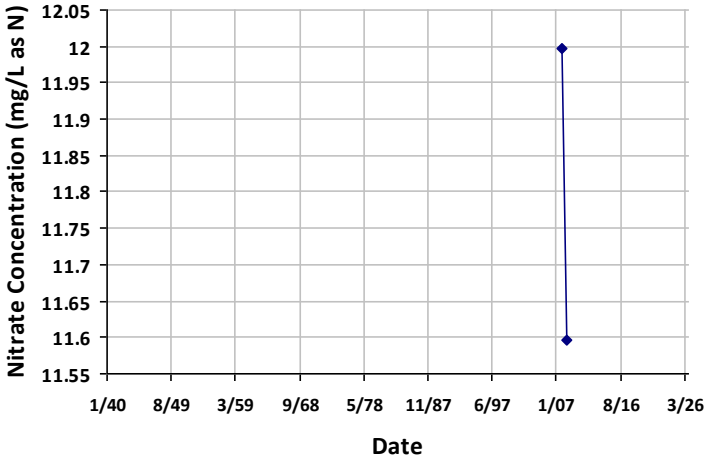
Well Name: NO3_1022713
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



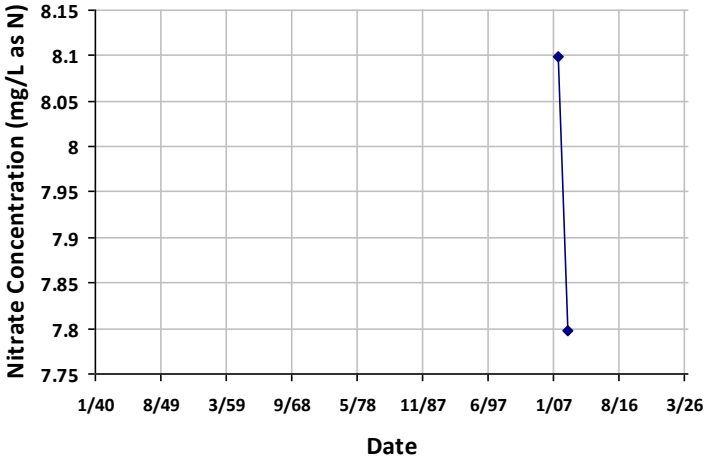
Well Name: NO3_1022716
Source: Public - UCD CASTING; Well Depth: 205; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



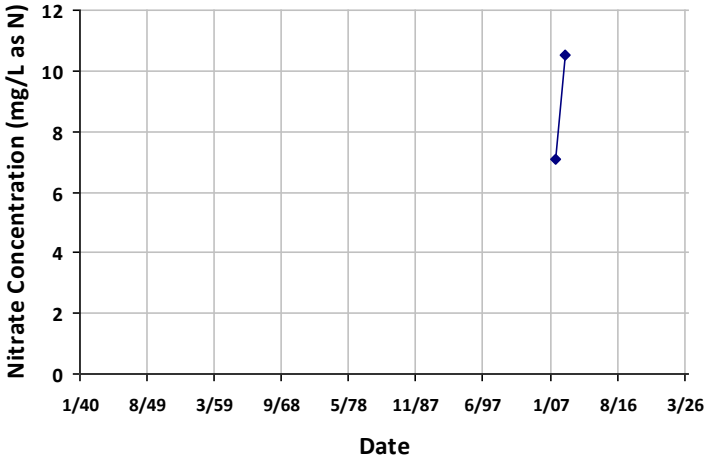
Well Name: NO3_1022718
Source: Public - UCD CASTING; Well Depth: 205; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



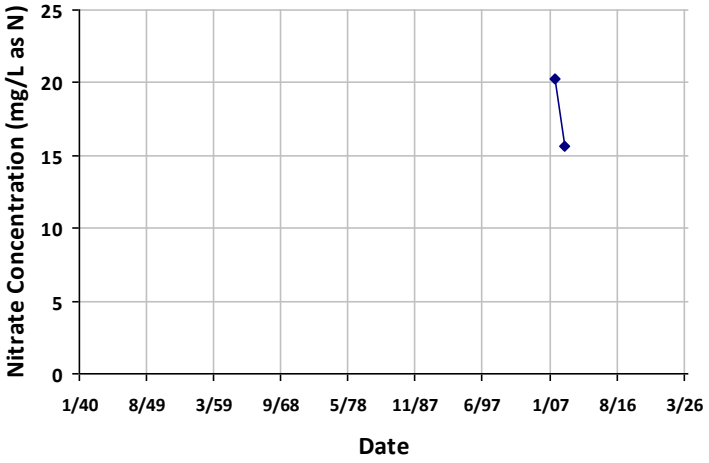
Well Name: NO3_1022719
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



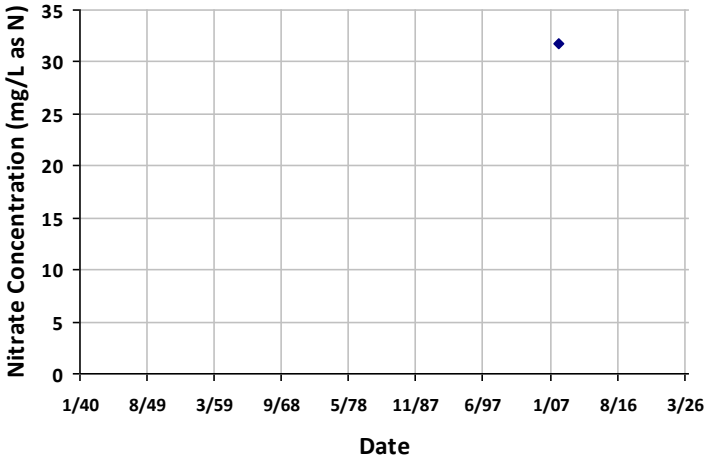
Well Name: NO3_1022720
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



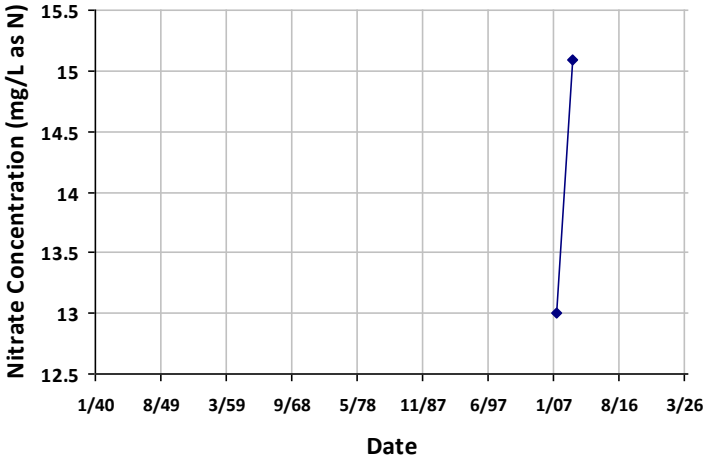
Well Name: NO3_1022721
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



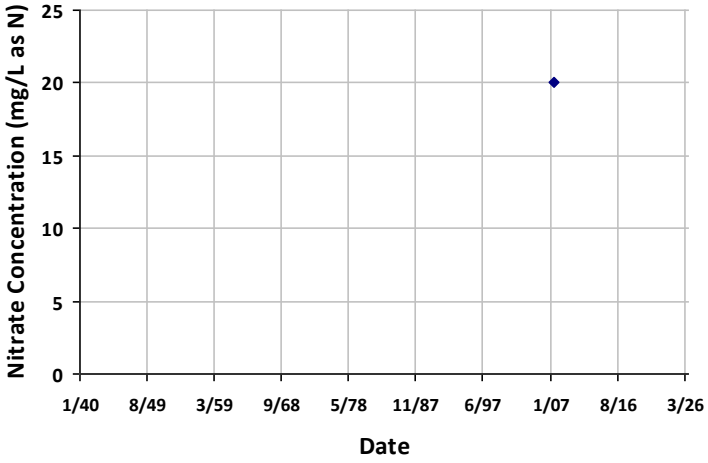
Well Name: NO3_1022755
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



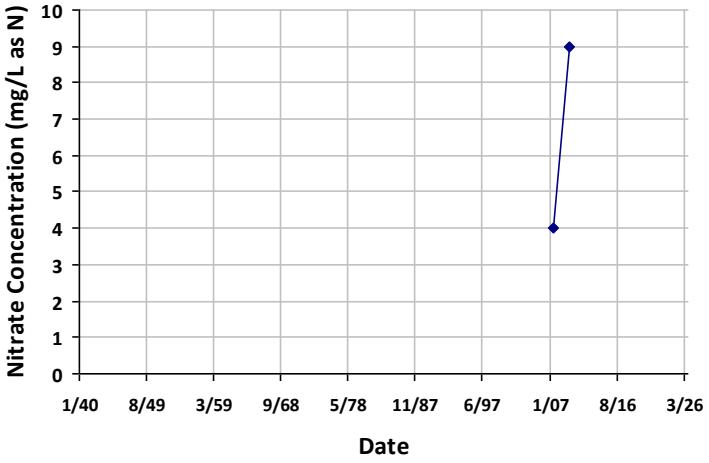
Well Name: NO3_1022822
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



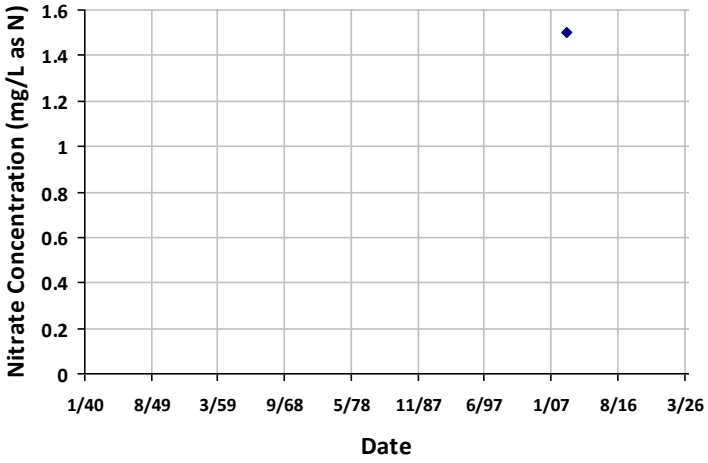
Well Name: NO3_1022823
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



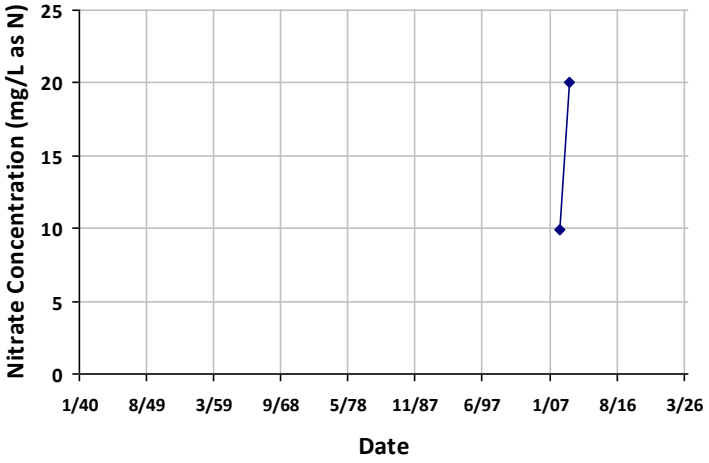
Well Name: NO3_1022824
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



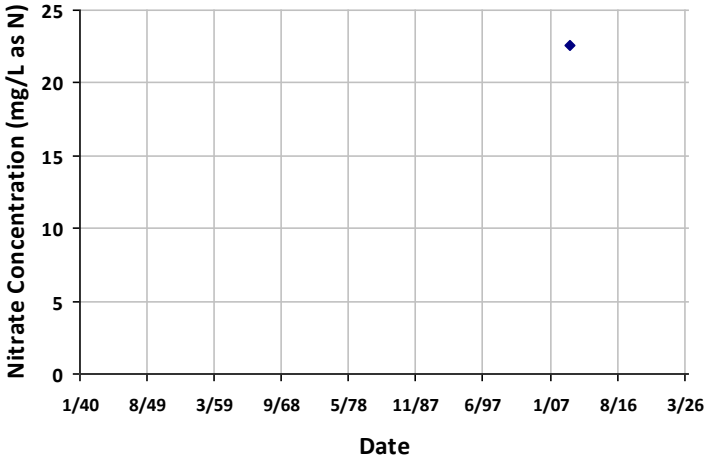
Well Name: NO3_1022873
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



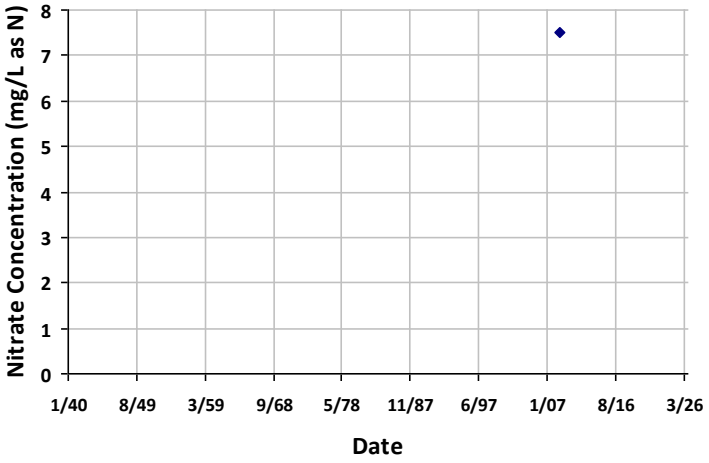
Well Name: NO3_1022927
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



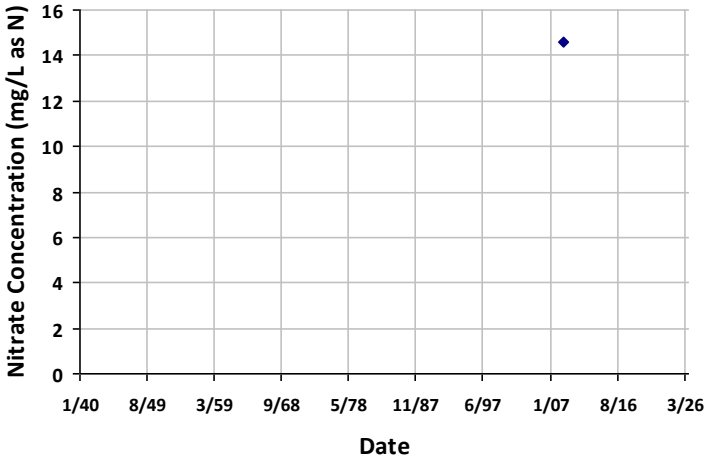
Well Name: NO3_1022928
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



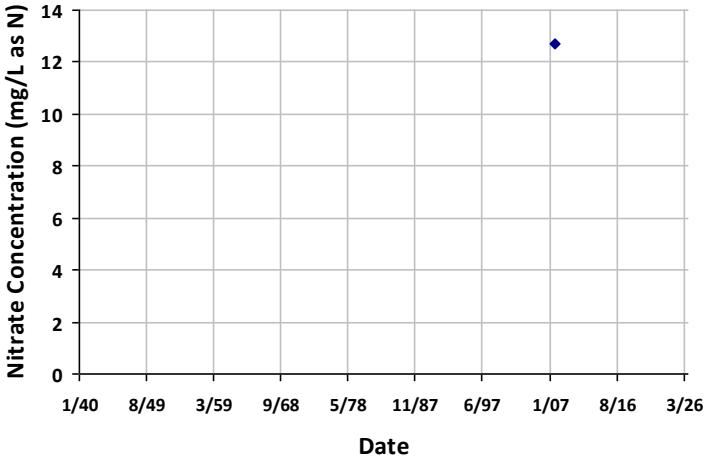
Well Name: NO3_1023017
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



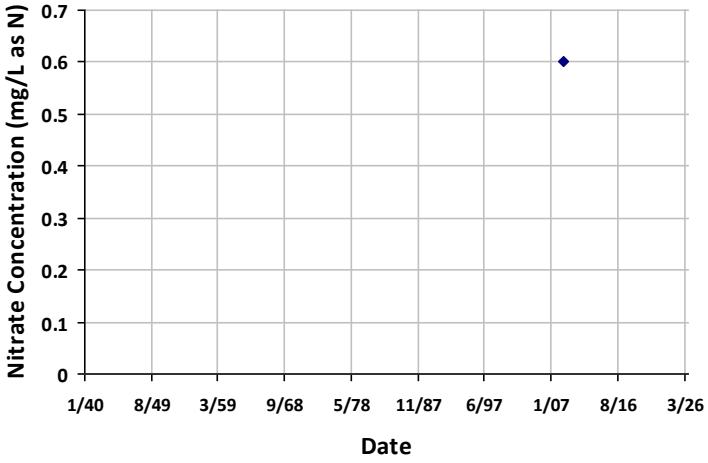
Well Name: NO3_1023019
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



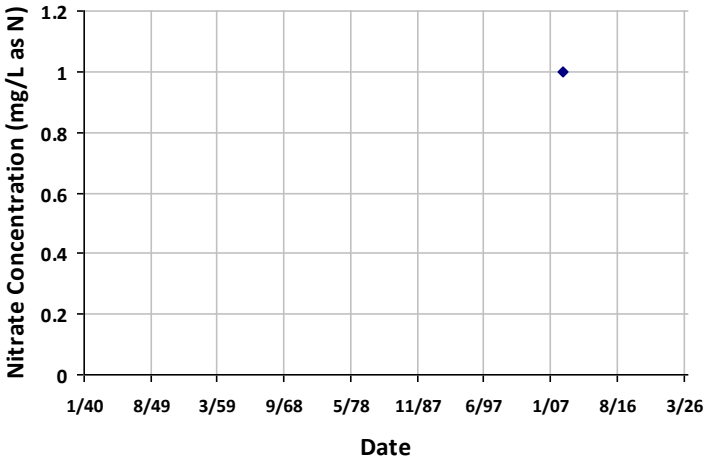
Well Name: NO3_1023020
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



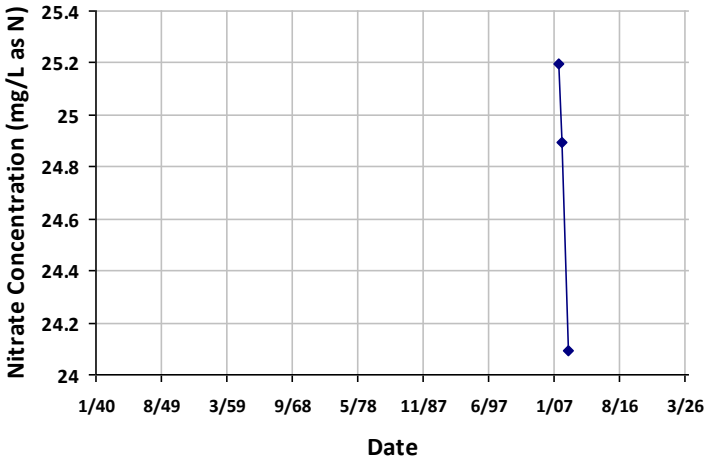
Well Name: NO3_1023022
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



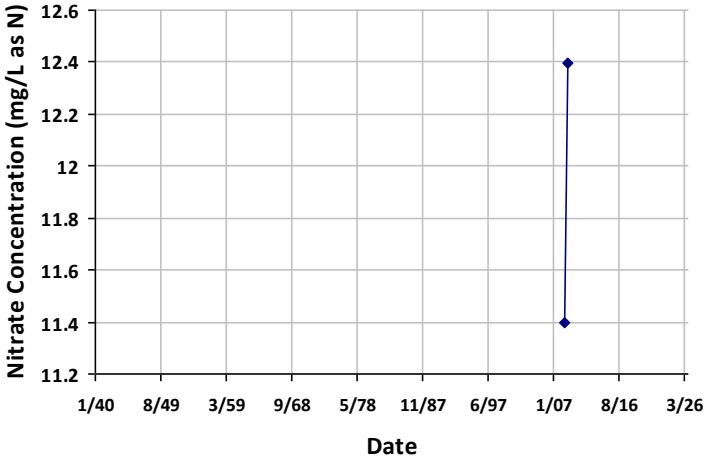
Well Name: NO3_1023023
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



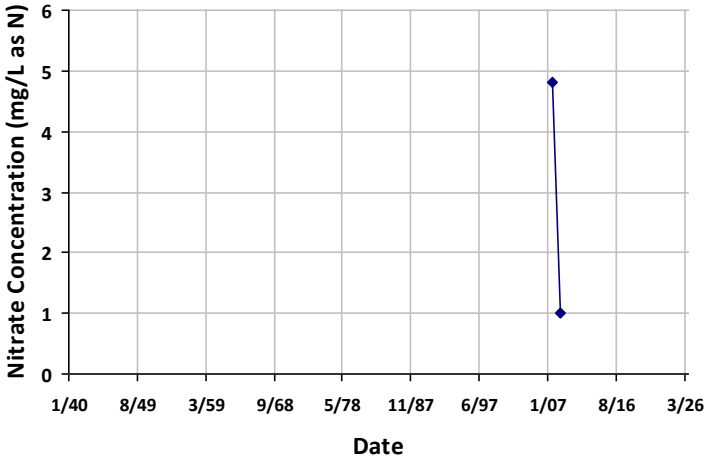
Well Name: NO3_1023101
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



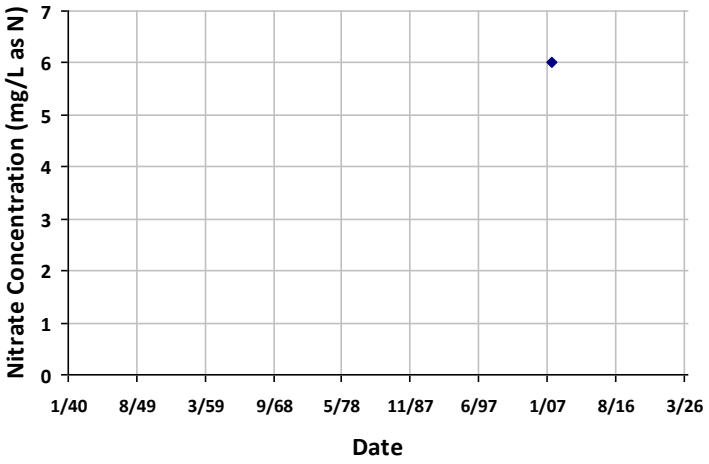
Well Name: NO3_1023102
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



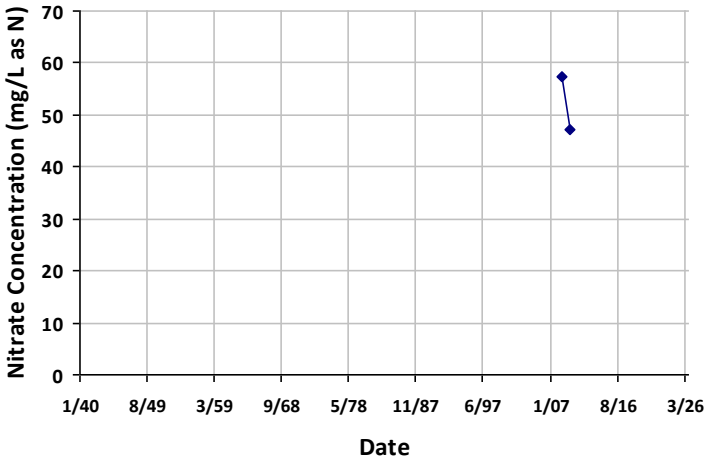
Well Name: NO3_1023143
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



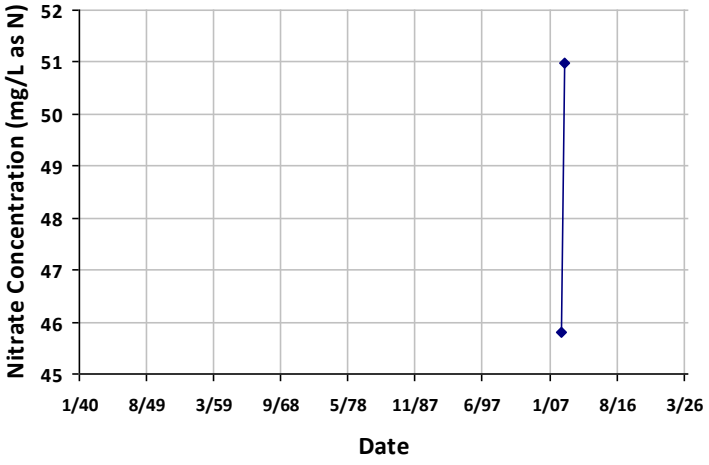
Well Name: NO3_1023145
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



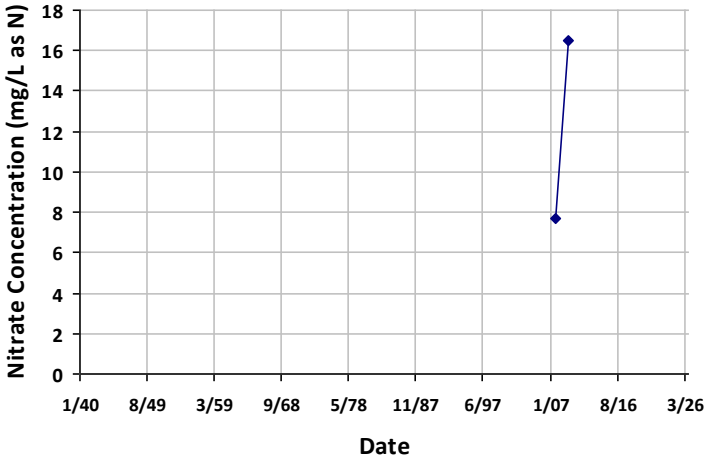
Well Name: NO3_1023580
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



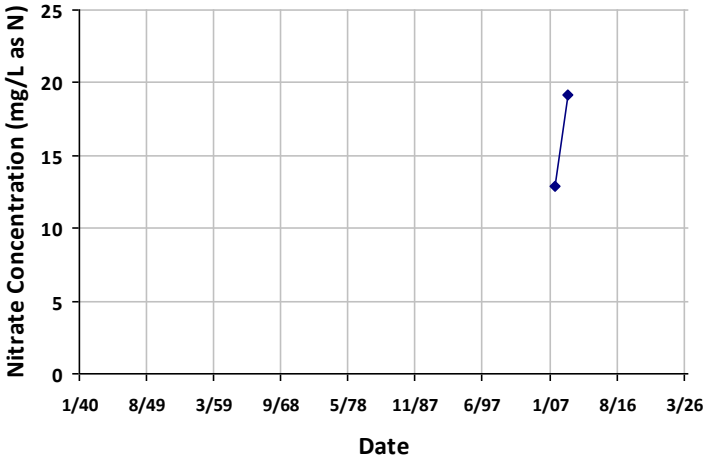
Well Name: NO3_1023582
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



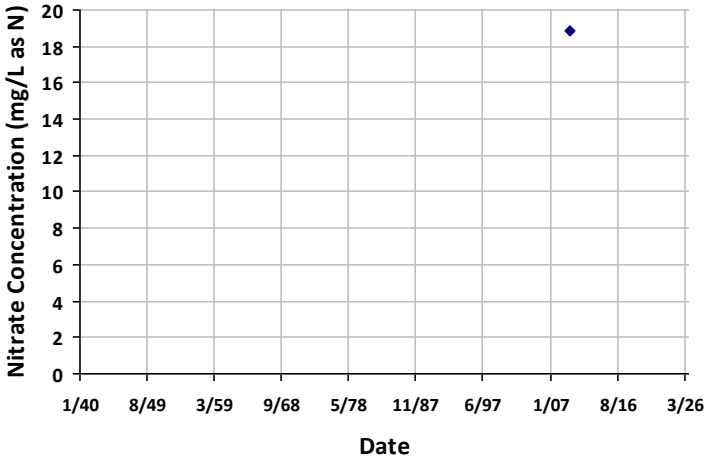
Well Name: NO3_1023586
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



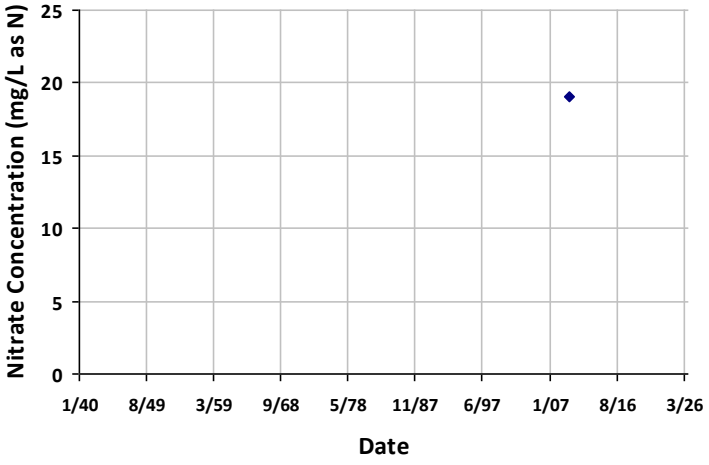
Well Name: NO3_1023587
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



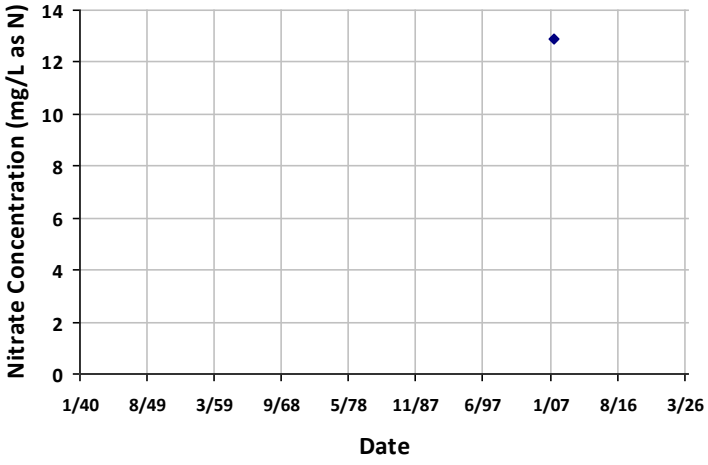
Well Name: NO3_1023872
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



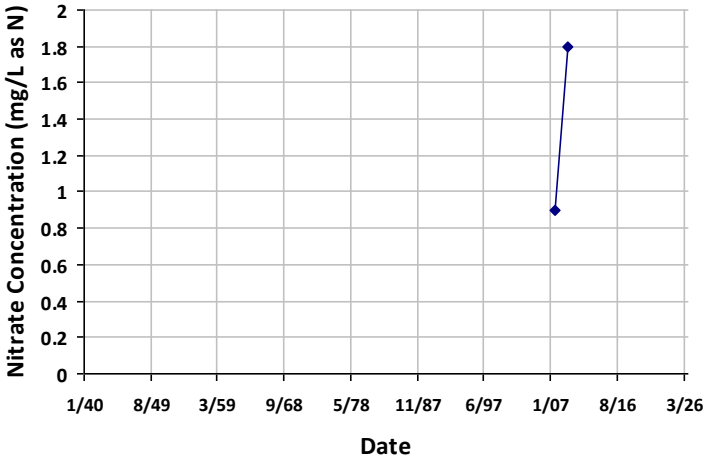
Well Name: NO3_1023873
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



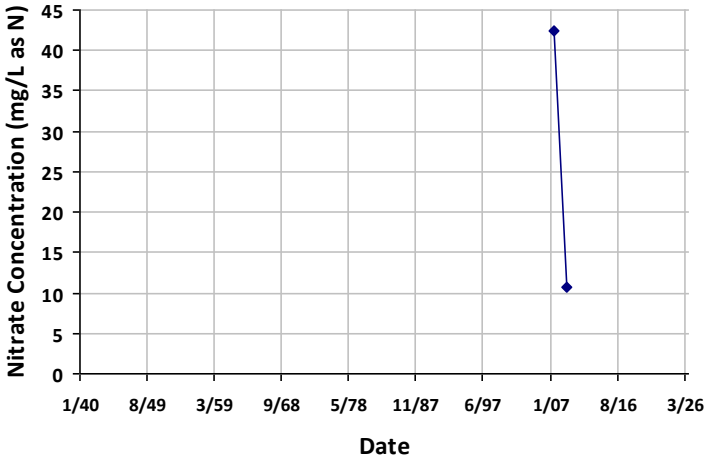
Well Name: NO3_1023917
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



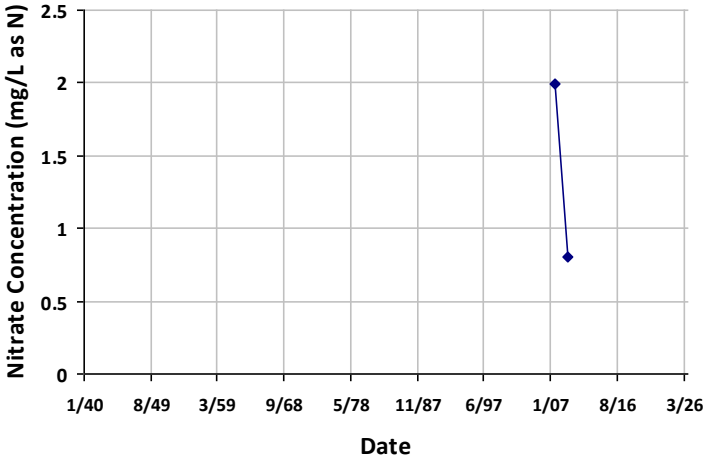
Well Name: NO3_1023920
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



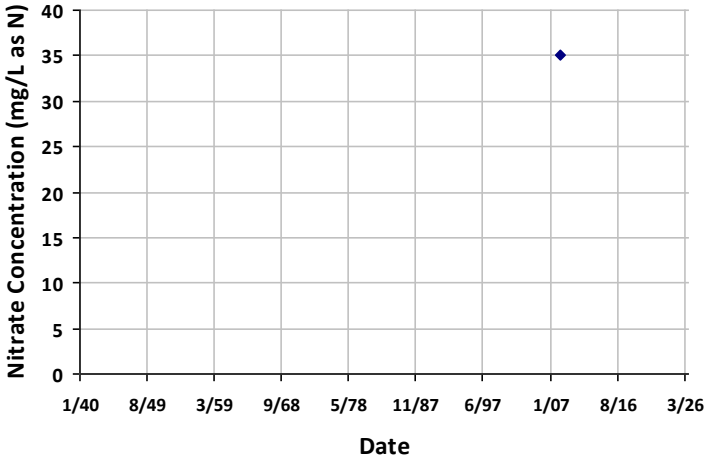
Well Name: NO3_1023924
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



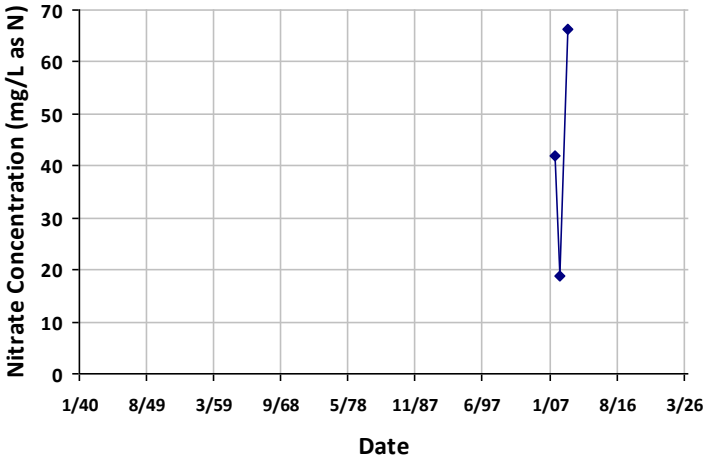
Well Name: NO3_1023948
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



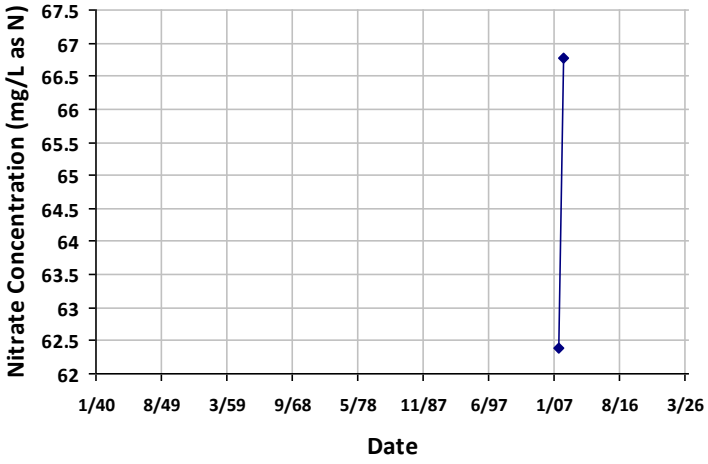
Well Name: NO3_1023957
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



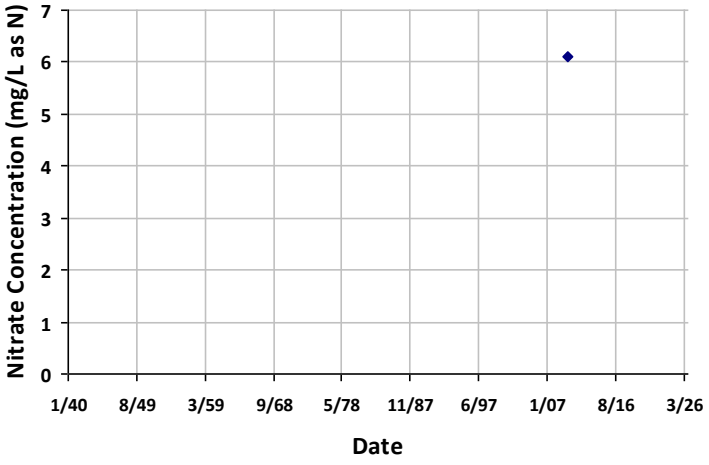
Well Name: NO3_1023958
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



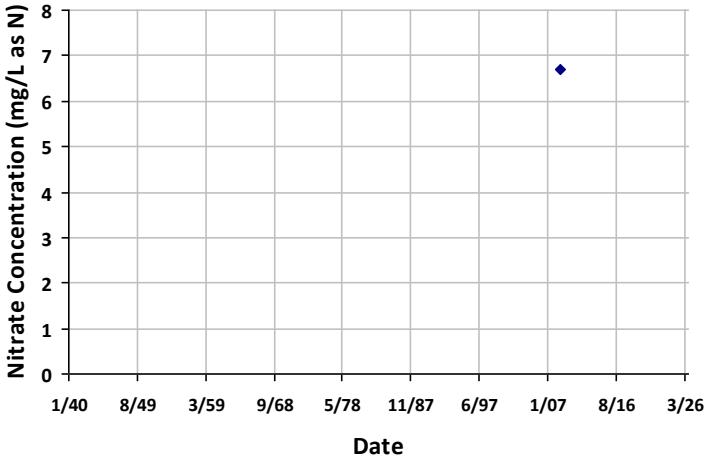
Well Name: NO3_1023959
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



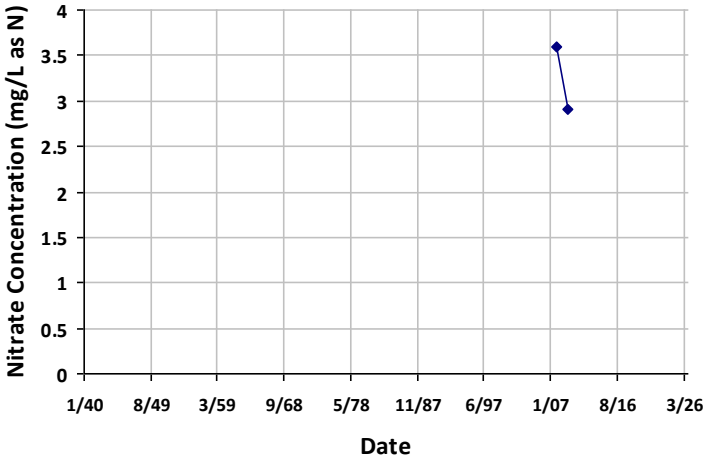
Well Name: NO3_1023983
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



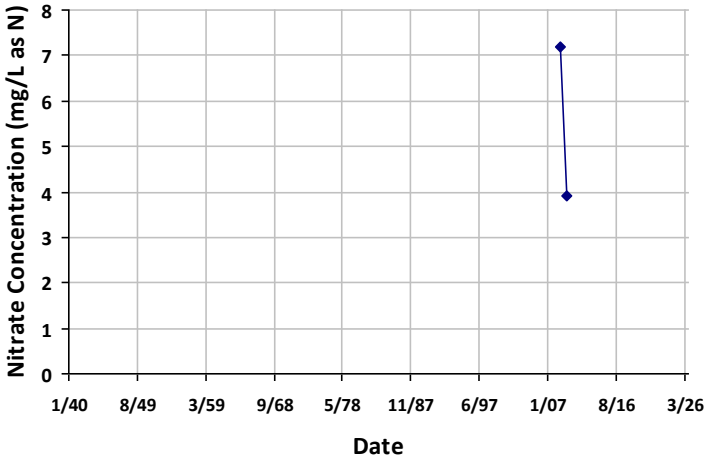
Well Name: NO3_1023988
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



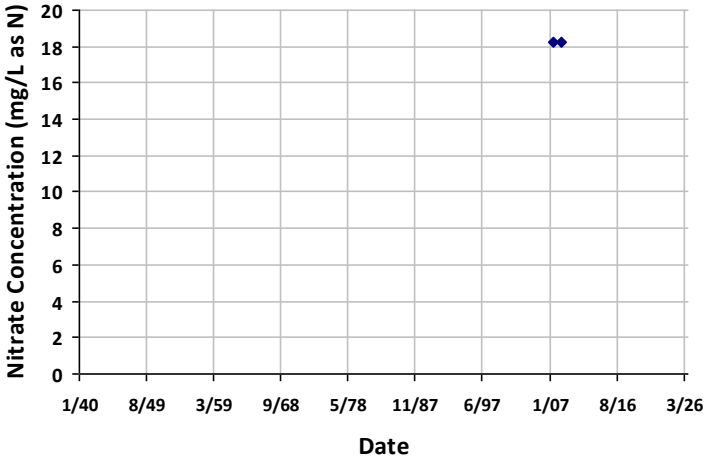
Well Name: NO3_1024000
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



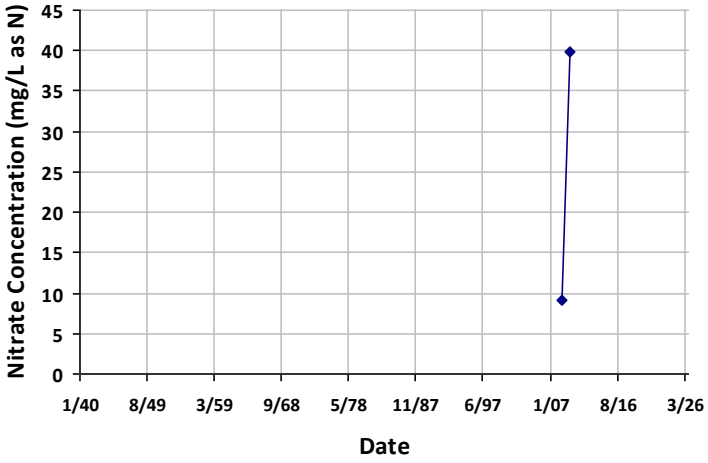
Well Name: NO3_1024001
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



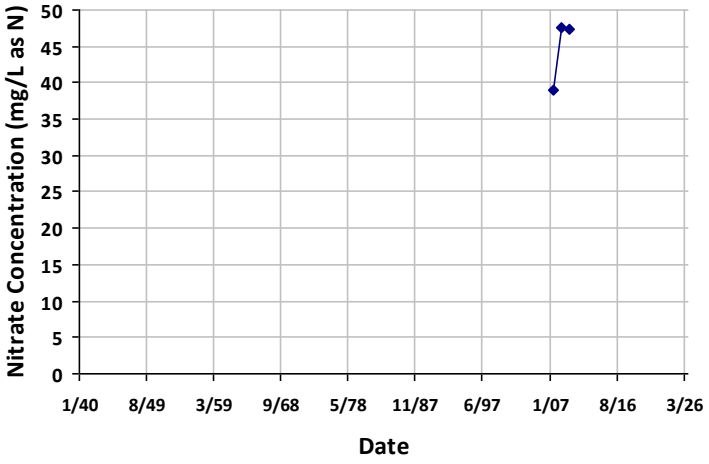
Well Name: NO3_1024050
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



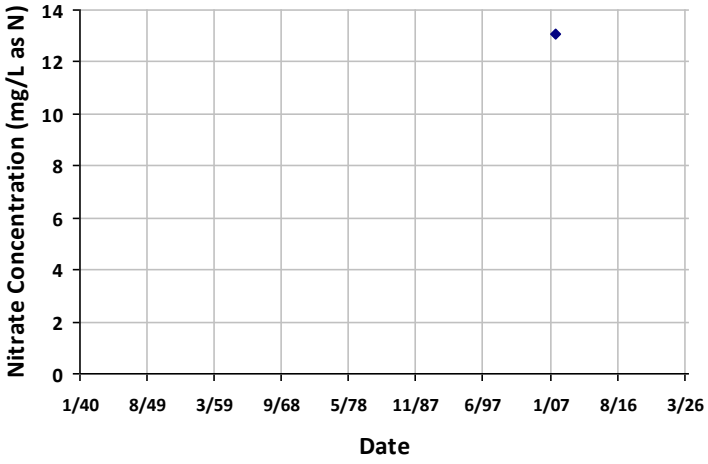
Well Name: NO3_1024051
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



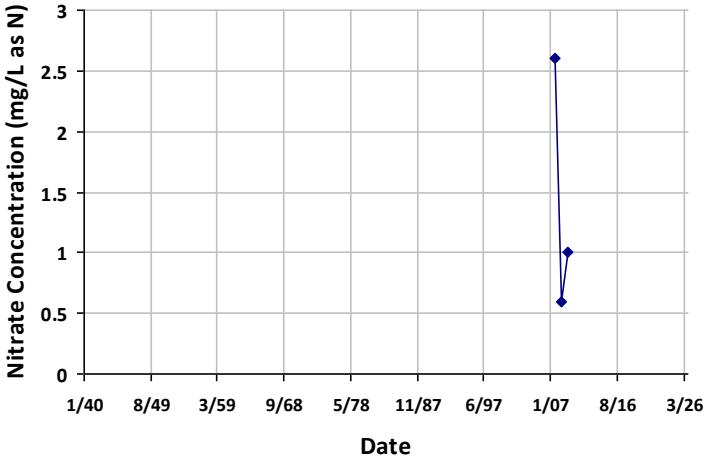
Well Name: NO3_1024052
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



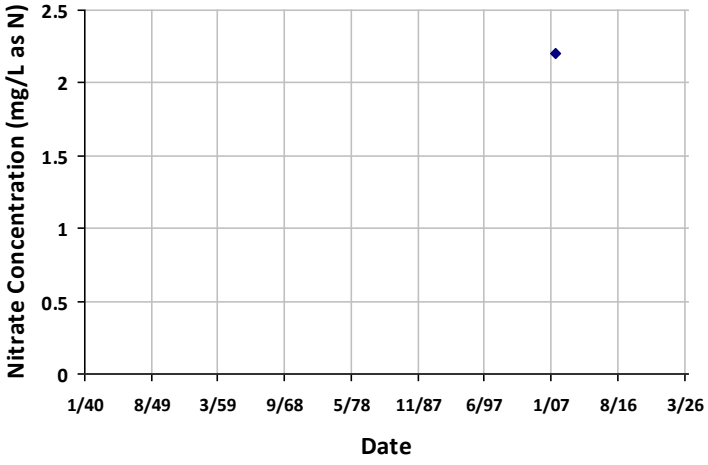
Well Name: NO3_1024120
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



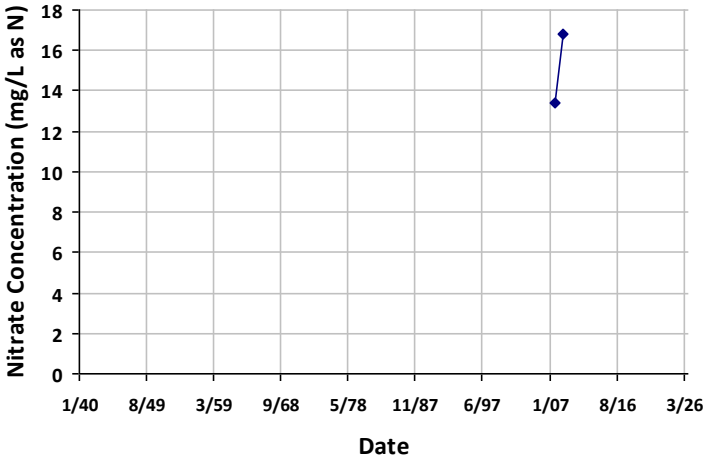
Well Name: NO3_1024124
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



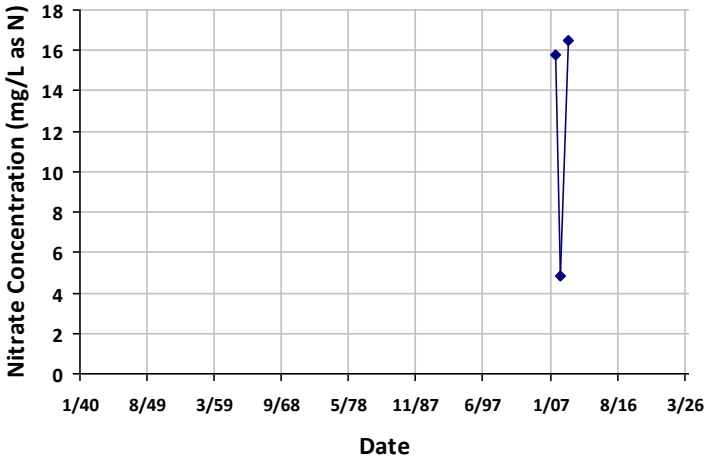
Well Name: NO3_1024159
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



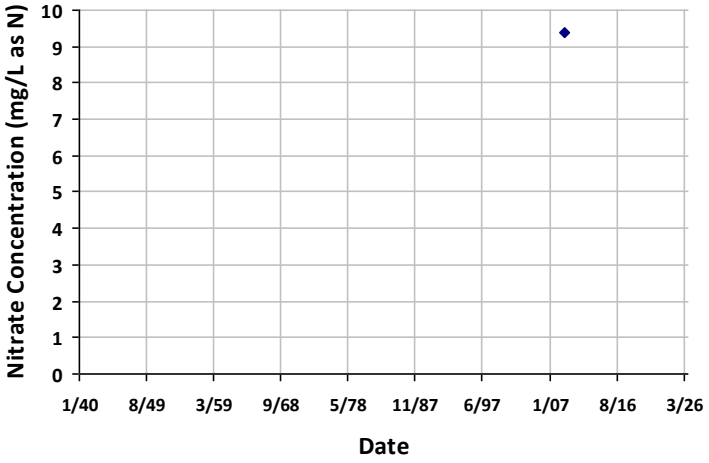
Well Name: NO3_1024172
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



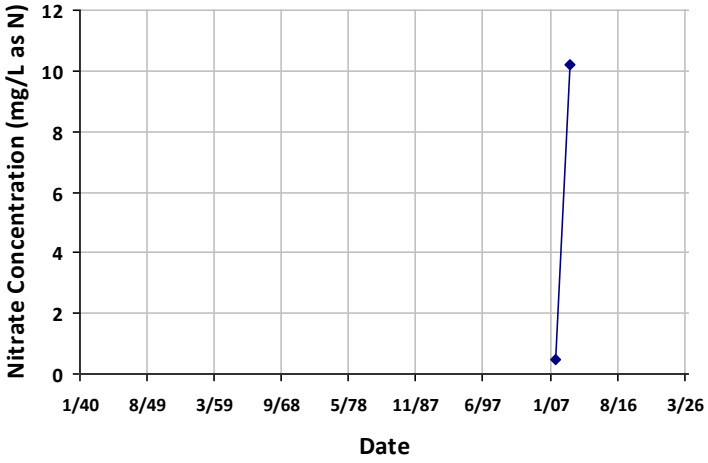
Well Name: NO3_1024198
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



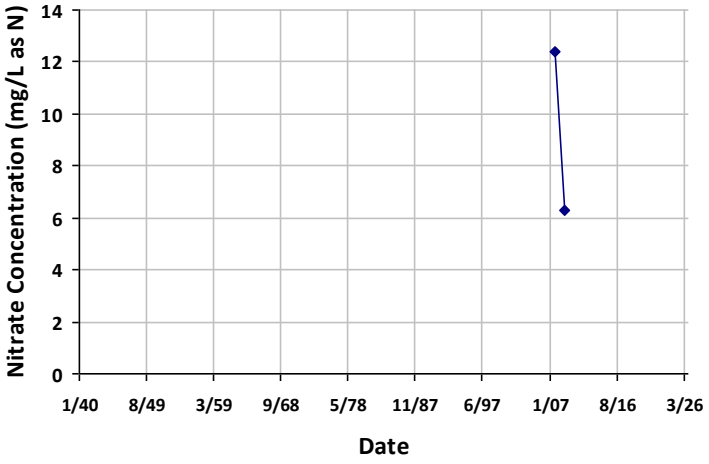
Well Name: NO3_1024355
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



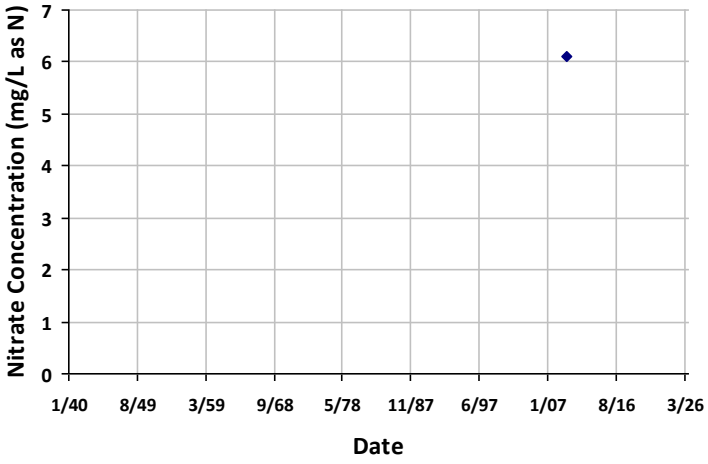
Well Name: NO3_1024356
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



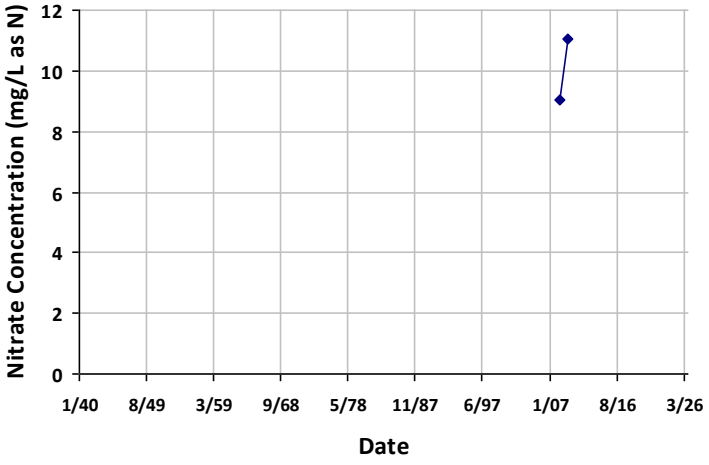
Well Name: NO3_1024357
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



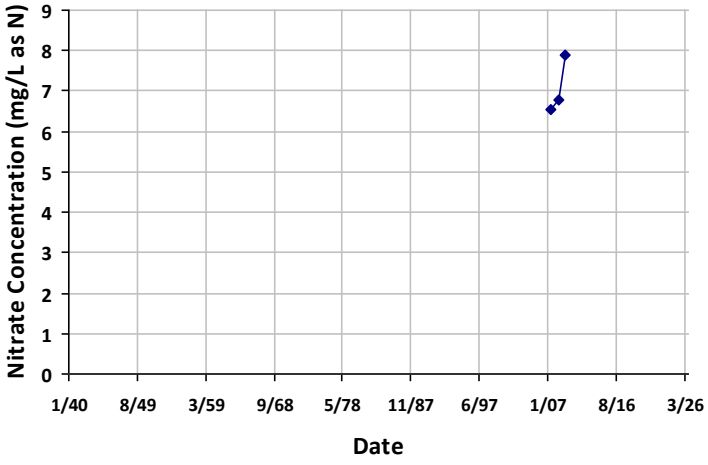
Well Name: NO3_1024359
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



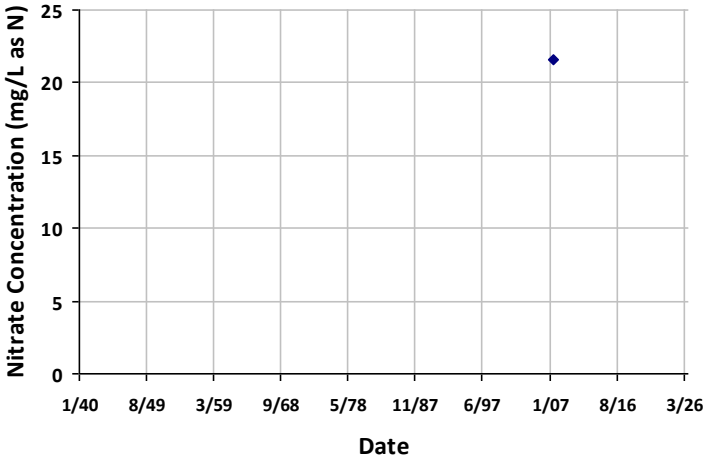
Well Name: NO3_1024404
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



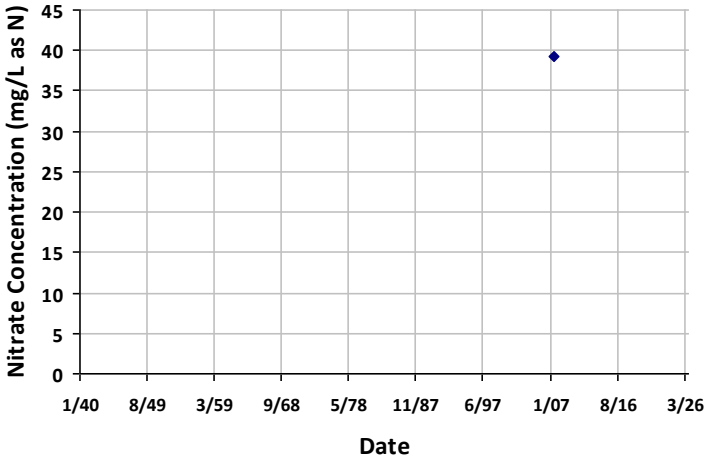
Well Name: NO3_1024411
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



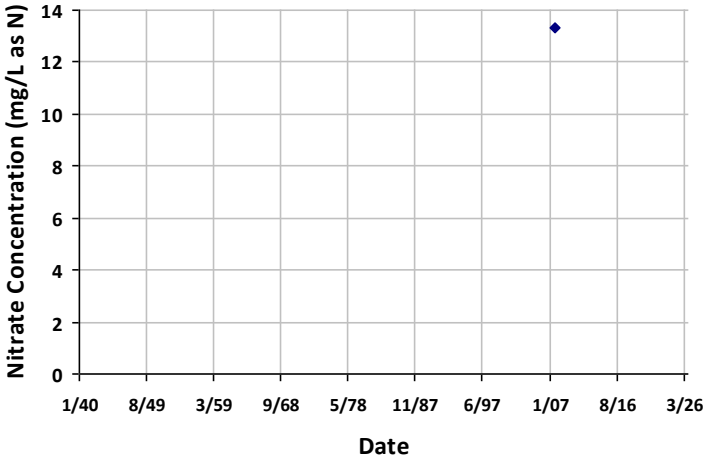
Well Name: NO3_1024440
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



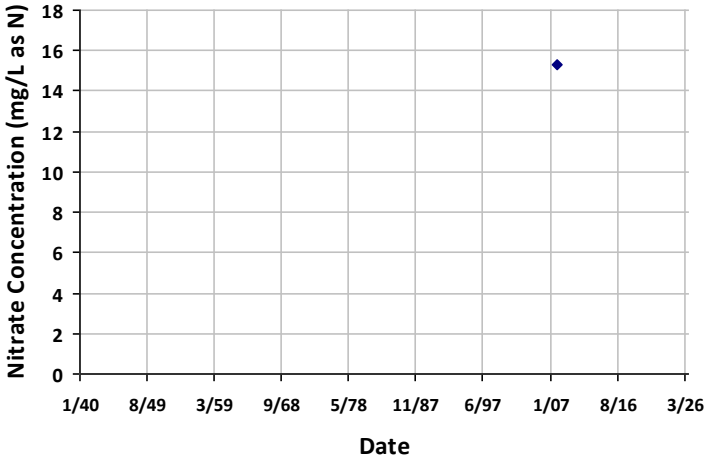
Well Name: NO3_1024441
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



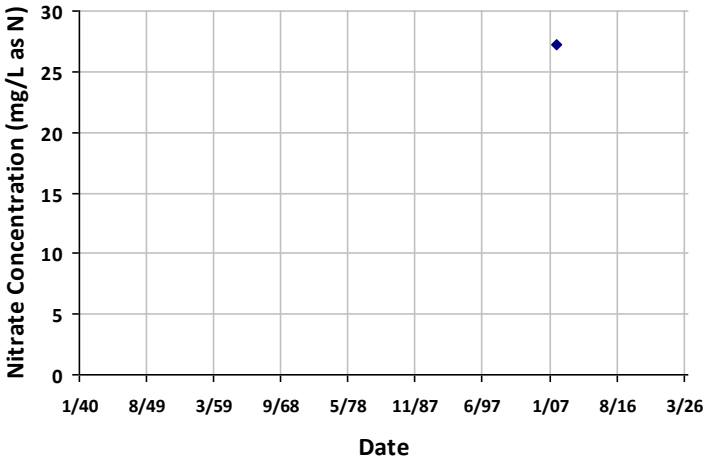
Well Name: NO3_1024462
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



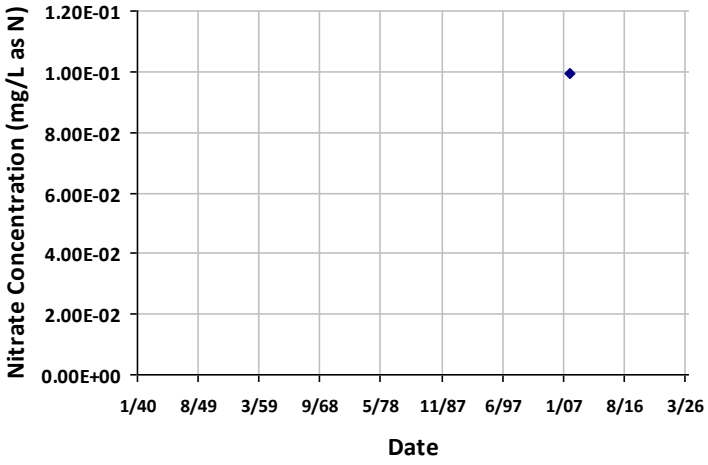
Well Name: NO3_1024465
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



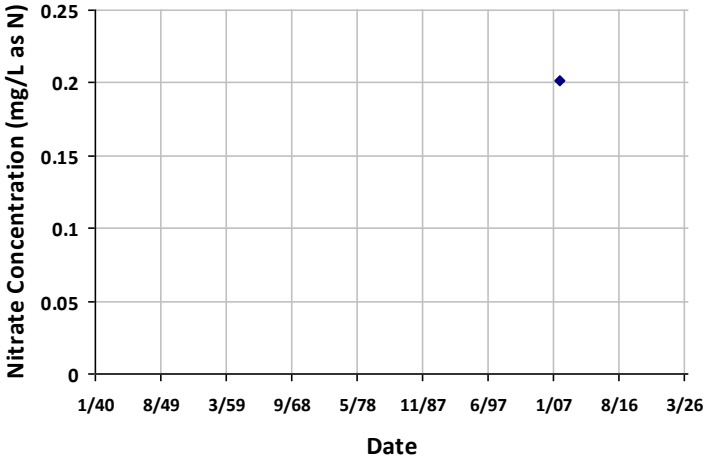
Well Name: NO3_1024466
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



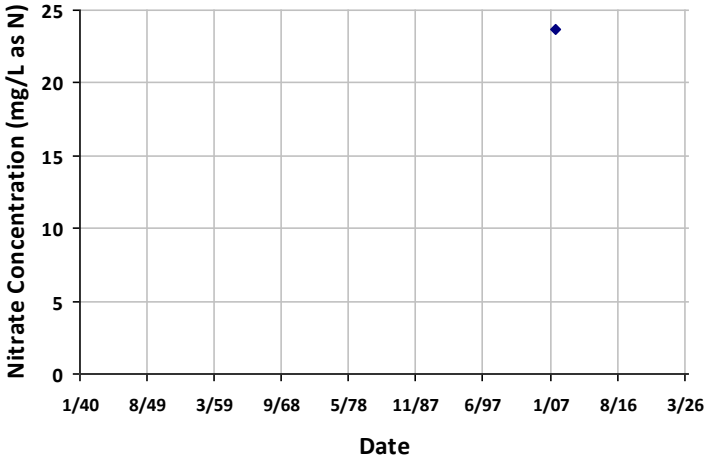
Well Name: NO3_1024467
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



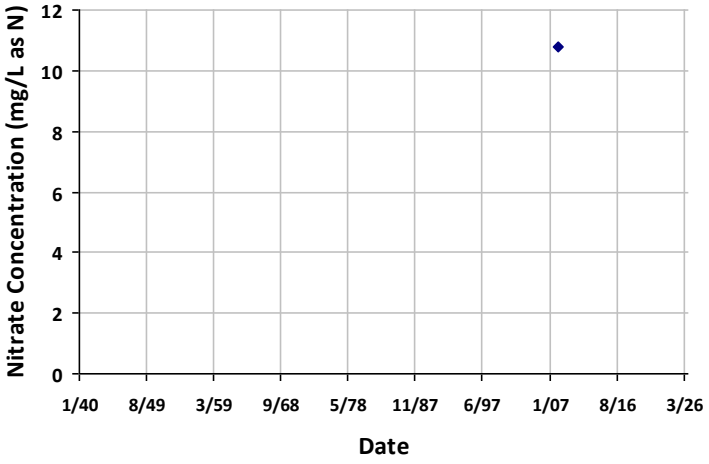
Well Name: NO3_1024468
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



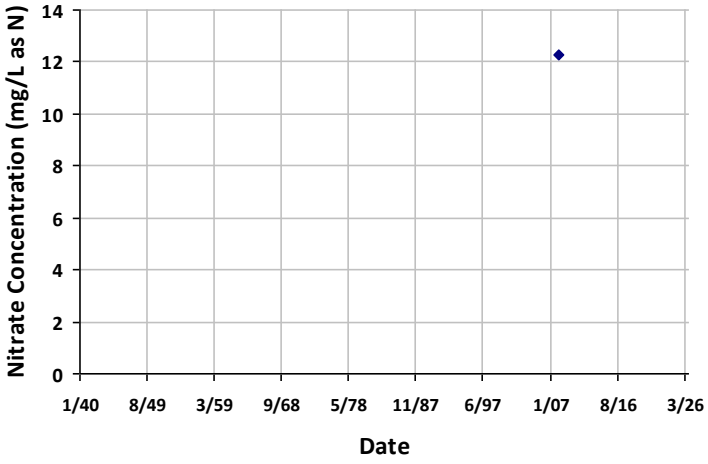
Well Name: NO3_1024470
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



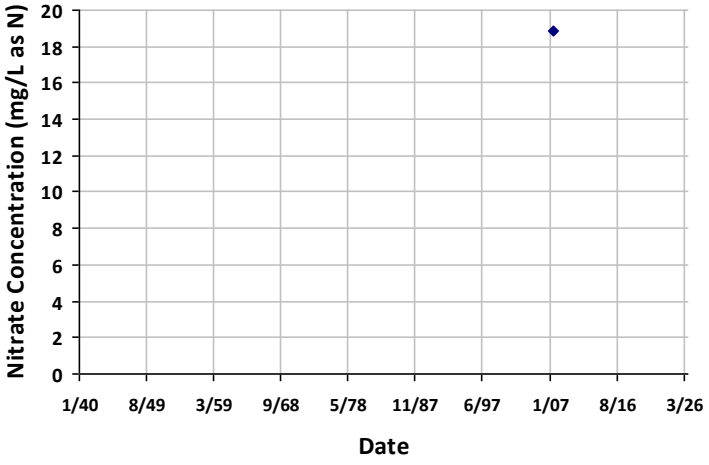
Well Name: NO3_1024562
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



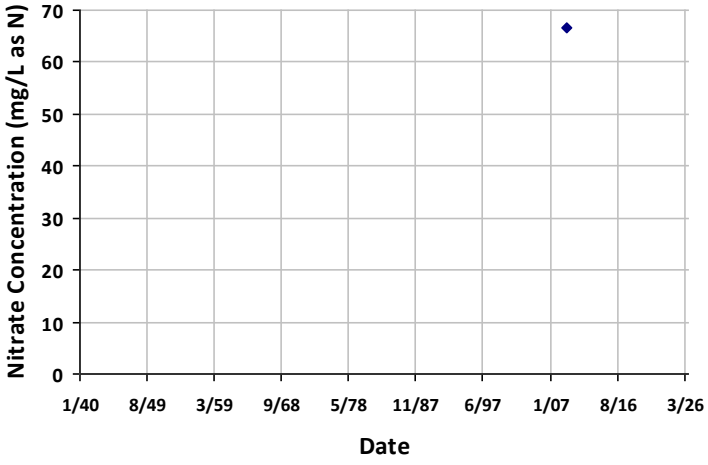
Well Name: NO3_1024563
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



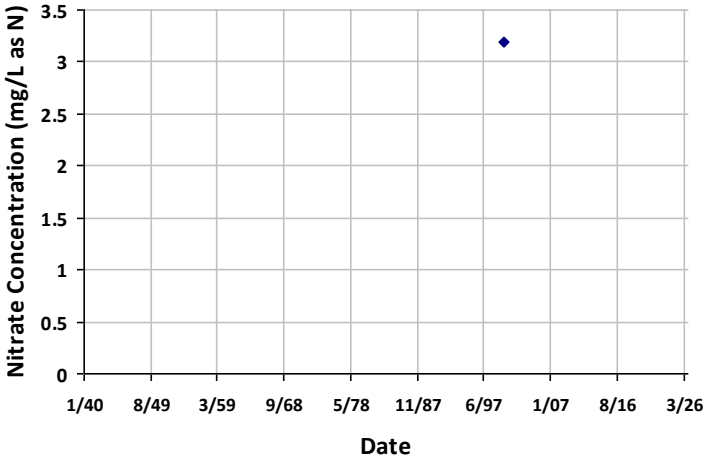
Well Name: NO3_1024566
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



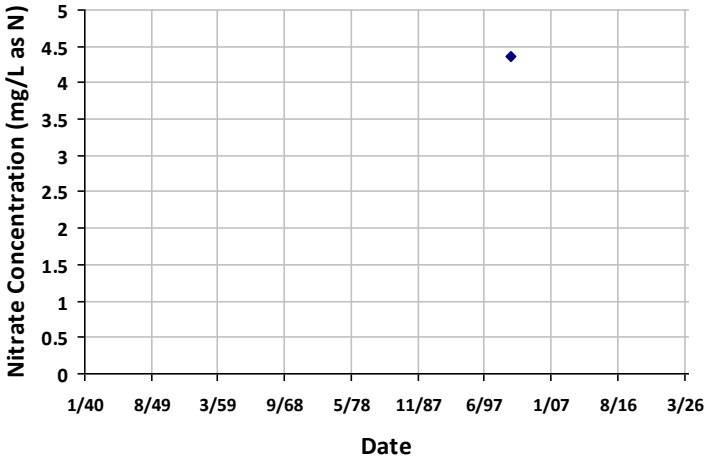
Well Name: NO3_1024568
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



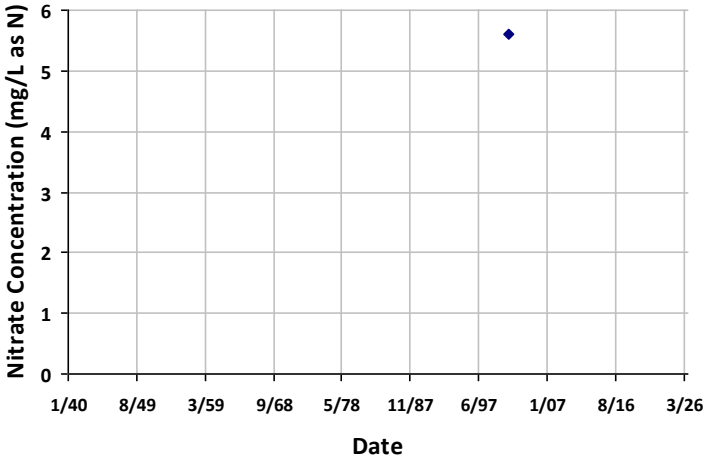
Well Name: NO3_1024766
Source: Public - UCD CASTING; Well Depth: 180; Depth Category: Upper
Period of Record: 2000; Number of Measurements: 1; Trend Since 2000: N/A



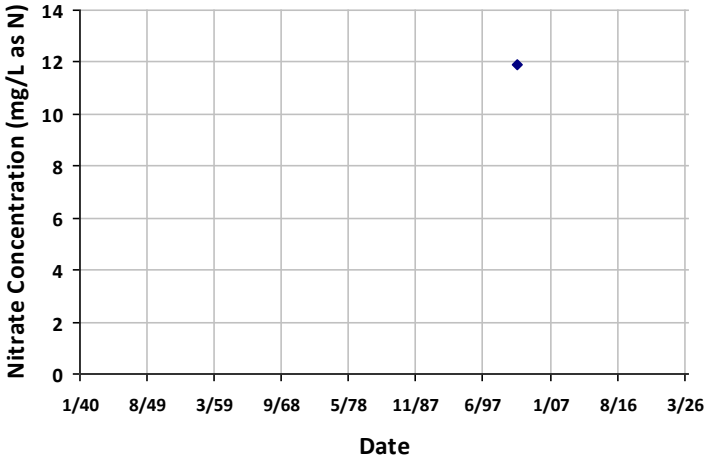
Well Name: NO3_1024785
Source: Public - UCD CASTING; Well Depth: 130; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



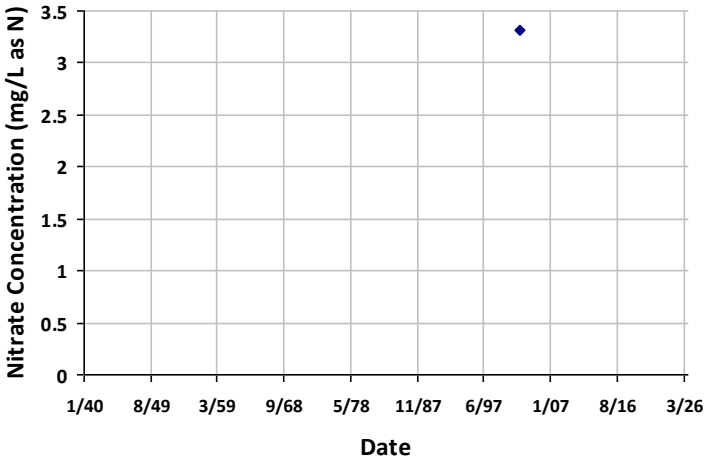
Well Name: NO3_1024798
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



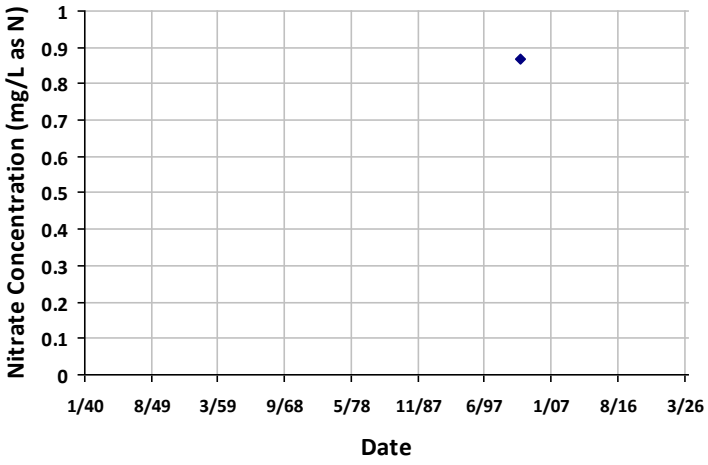
Well Name: NO3_1024827
Source: Public - UCD CASTING; Well Depth: 280; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



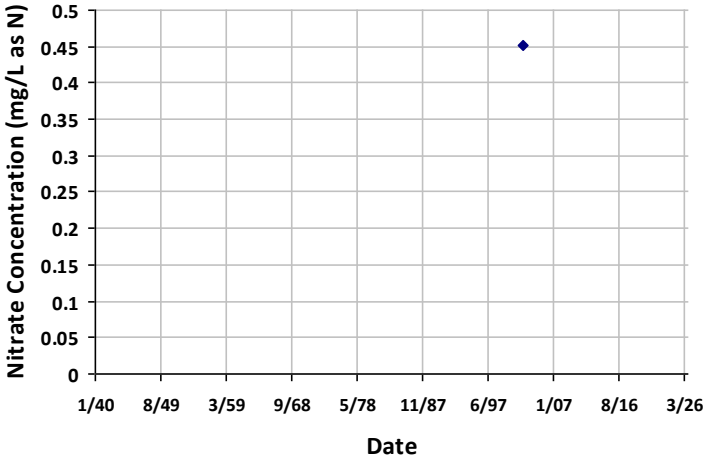
Well Name: NO3_1024888
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



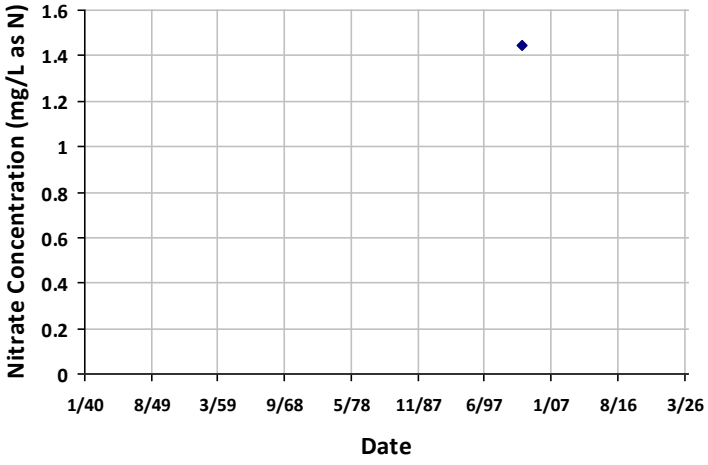
Well Name: NO3_1024894
Source: Public - UCD CASTING; Well Depth: 220; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



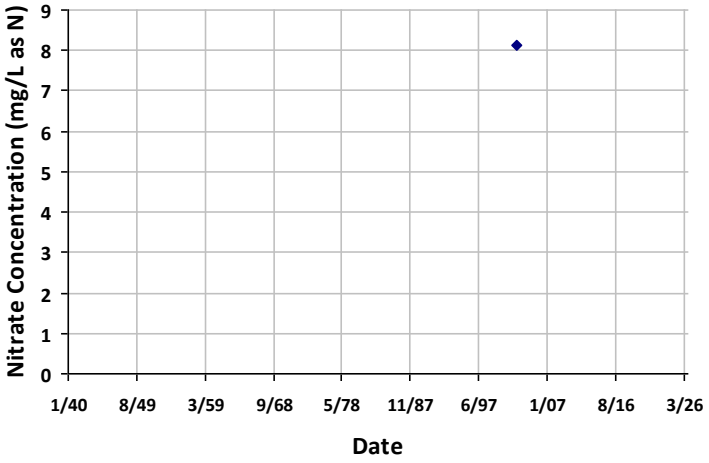
Well Name: NO3_1024896
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



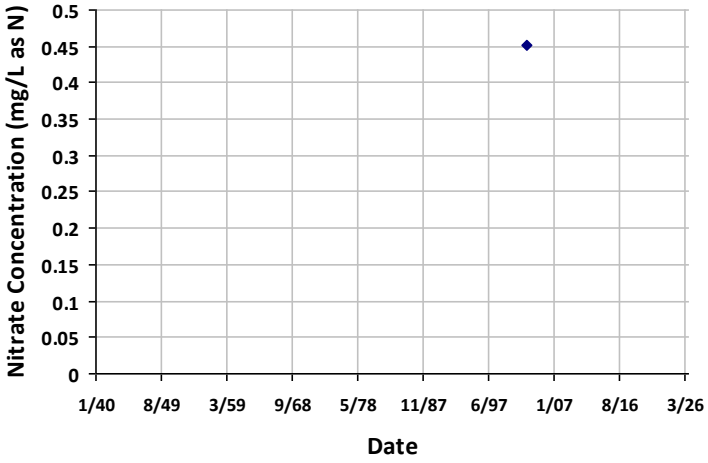
Well Name: NO3_1024930
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



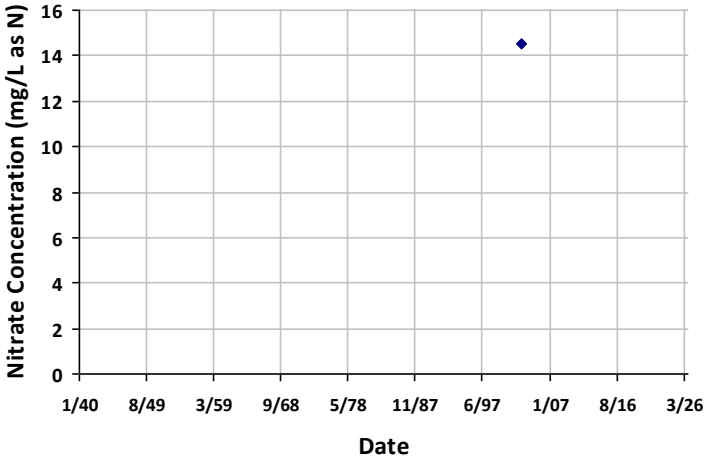
Well Name: NO3_1024936
Source: Public - UCD CASTING; Well Depth: 120; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



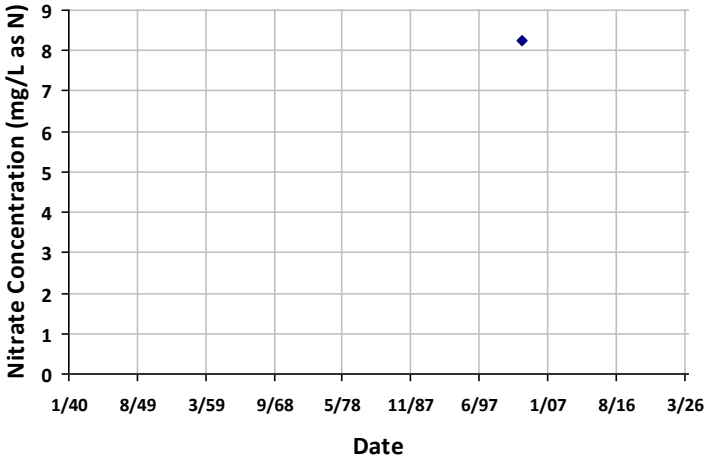
Well Name: NO3_1024961
Source: Public - UCD CASTING; Well Depth: 200; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



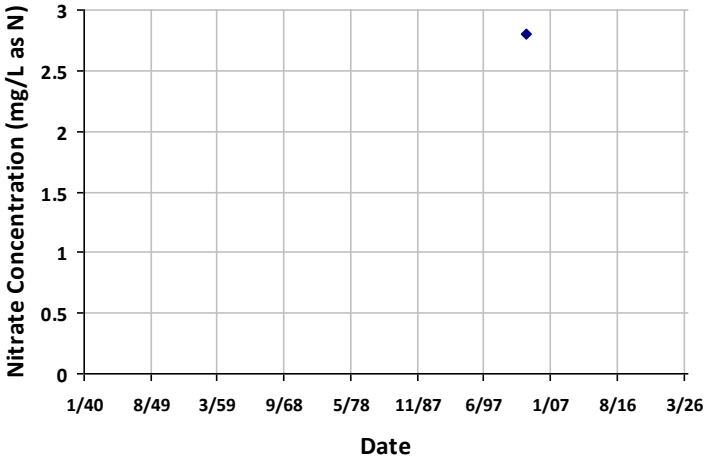
Well Name: NO3_1024962
Source: Public - UCD CASTING; Well Depth: 160; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



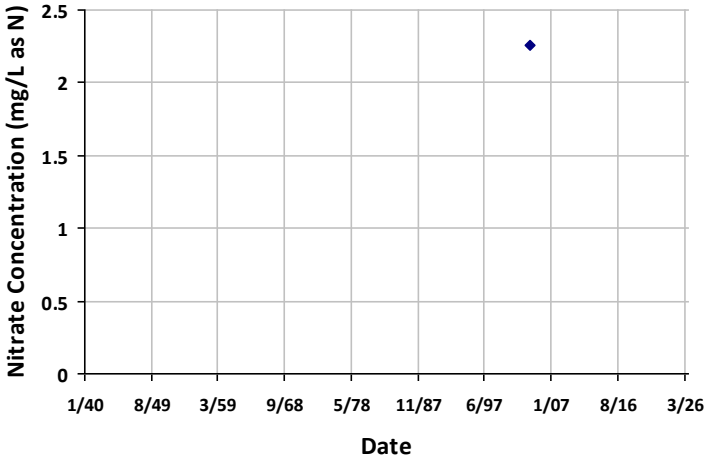
Well Name: NO3_1025000
Source: Public - UCD CASTING; Well Depth: 180; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



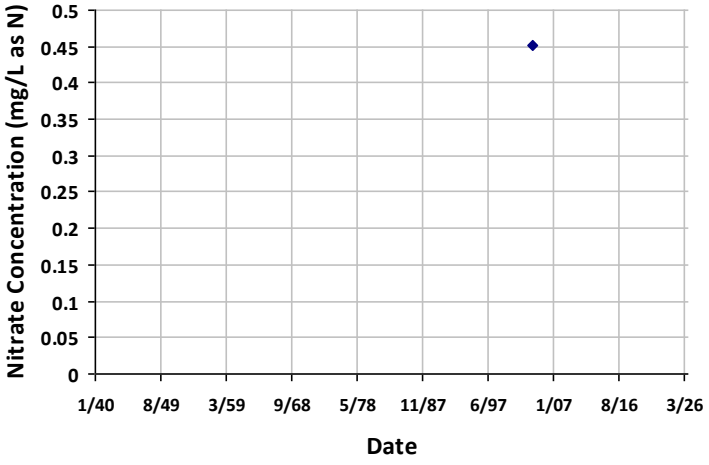
Well Name: NO3_1025005
Source: Public - UCD CASTING; Well Depth: 180; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



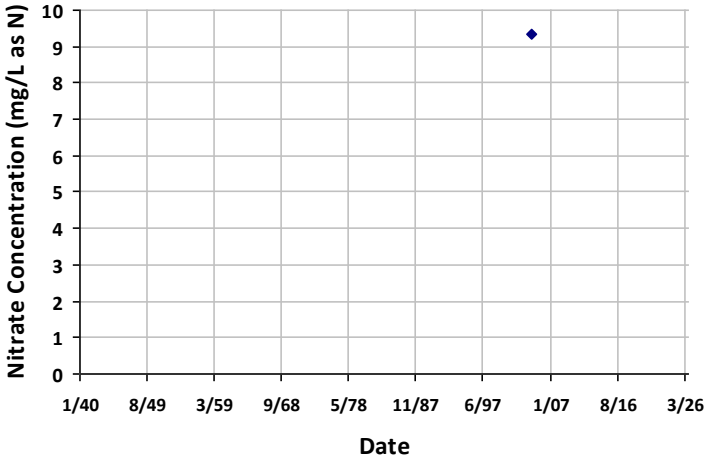
Well Name: NO3_1025061
Source: Public - UCD CASTING; Well Depth: 180; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



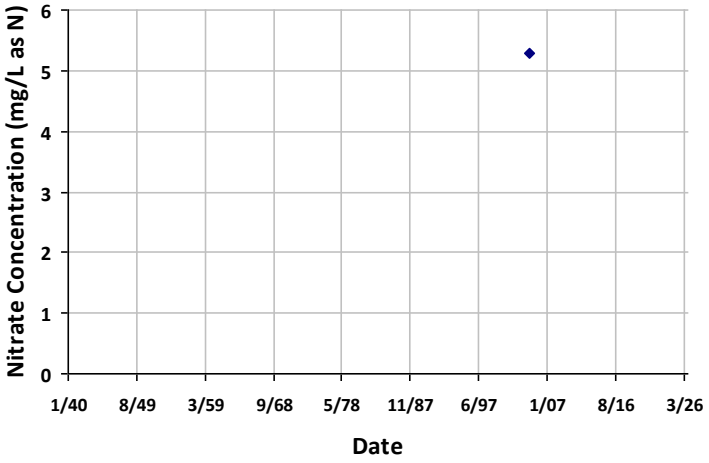
Well Name: NO3_1025065
Source: Public - UCD CASTING; Well Depth: 150; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



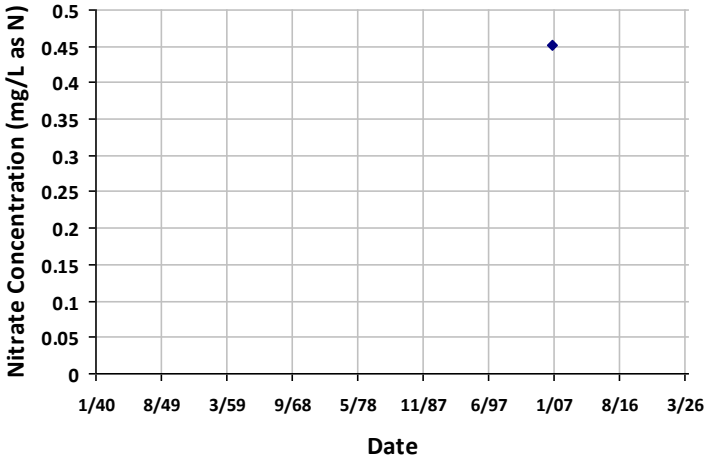
Well Name: NO3_1025090
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



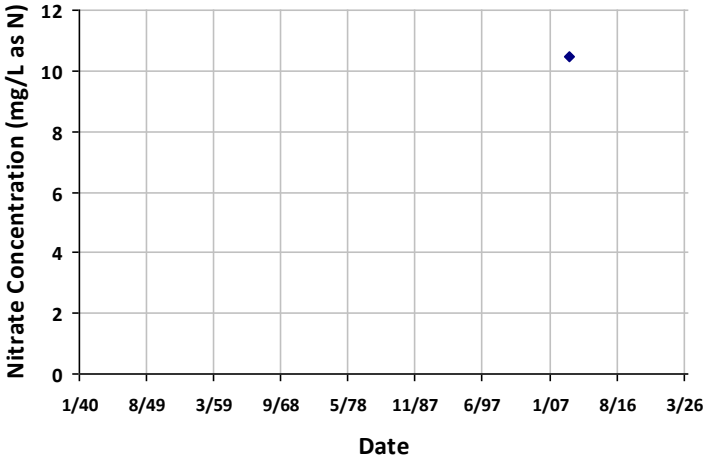
Well Name: NO3_1025091
Source: Public - UCD CASTING; Well Depth: 190; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



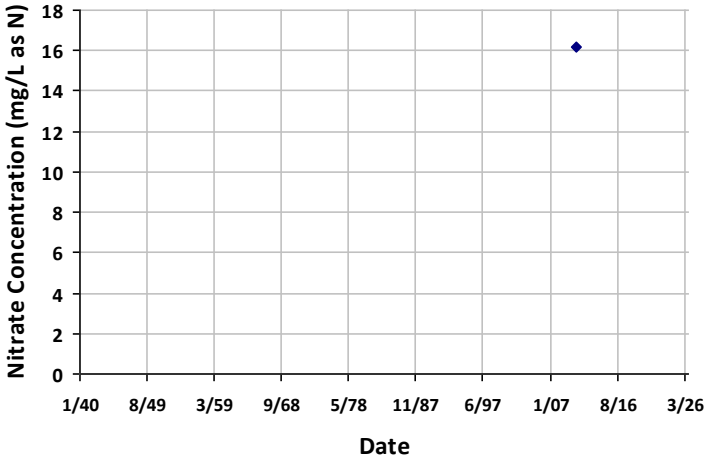
Well Name: NO3_1025112
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



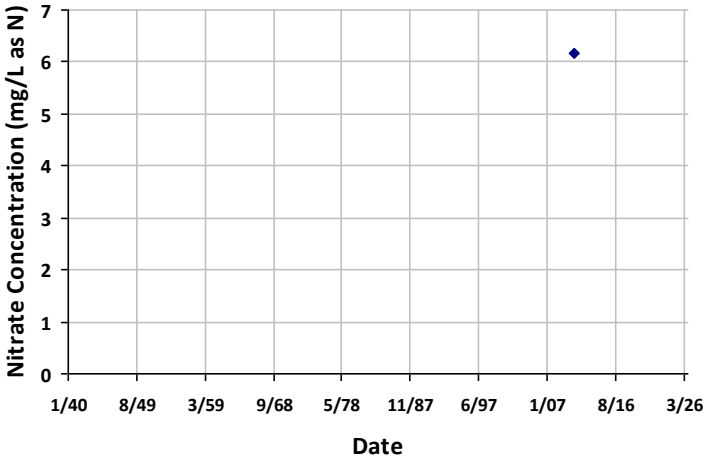
Well Name: NO3_1025144
Source: Public - UCD CASTING; Well Depth: 212; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



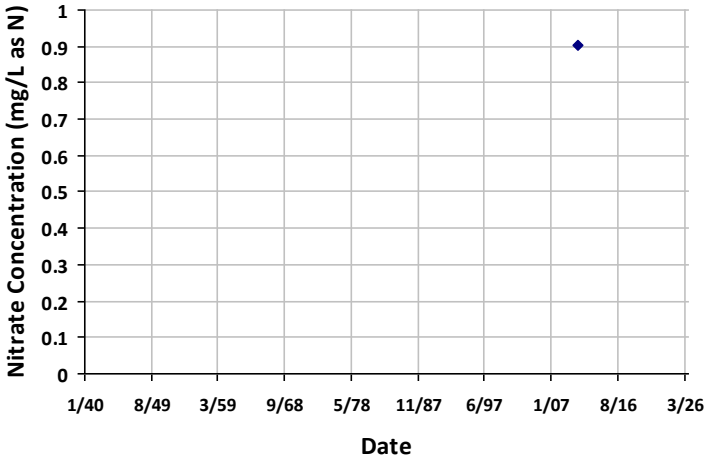
Well Name: NO3_1025192
Source: Public - UCD CASTING; Well Depth: 202; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



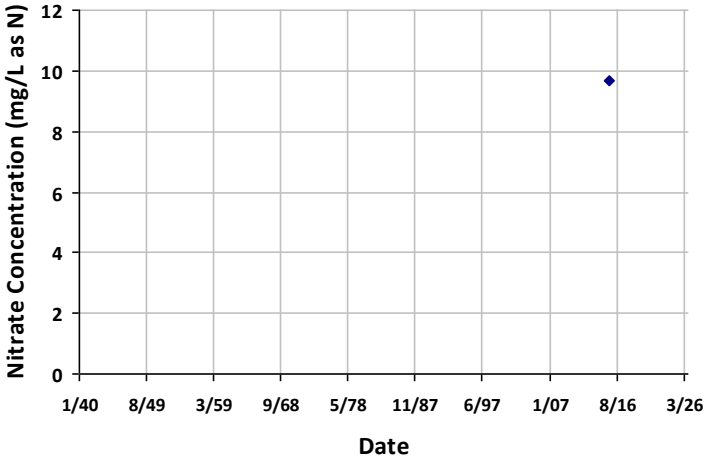
Well Name: NO3_1025195
Source: Public - UCD CASTING; Well Depth: 200; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



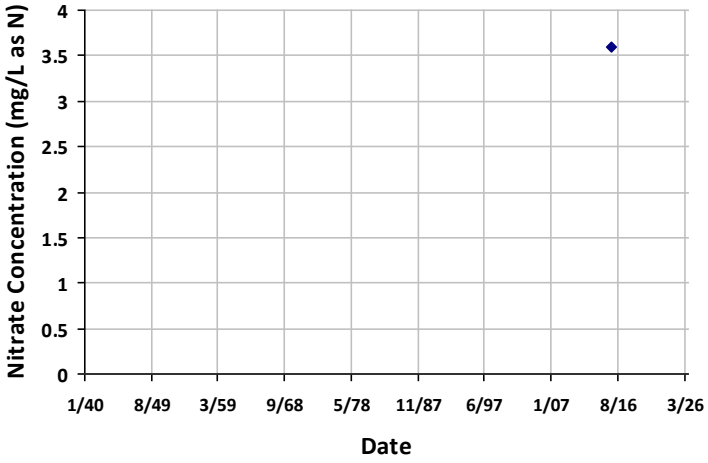
Well Name: NO3_1025200
Source: Public - UCD CASTING; Well Depth: N/A; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



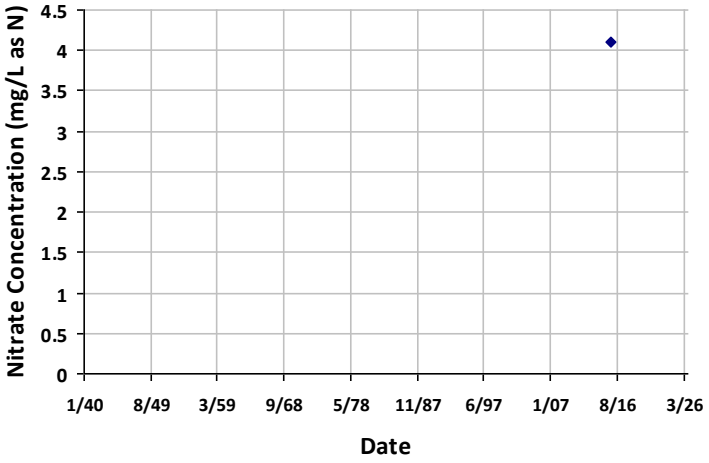
Well Name: NTC02
Source: Public - LOCALGW; Well Depth: N/A; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



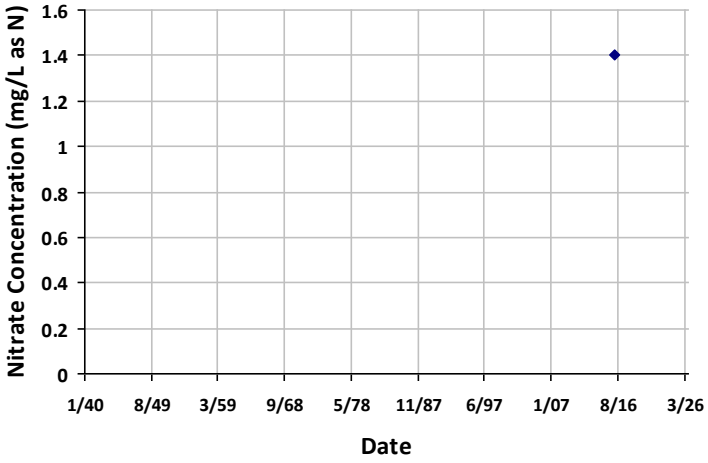
Well Name: NTC09
Source: Public - LOCALGW; Well Depth: N/A; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



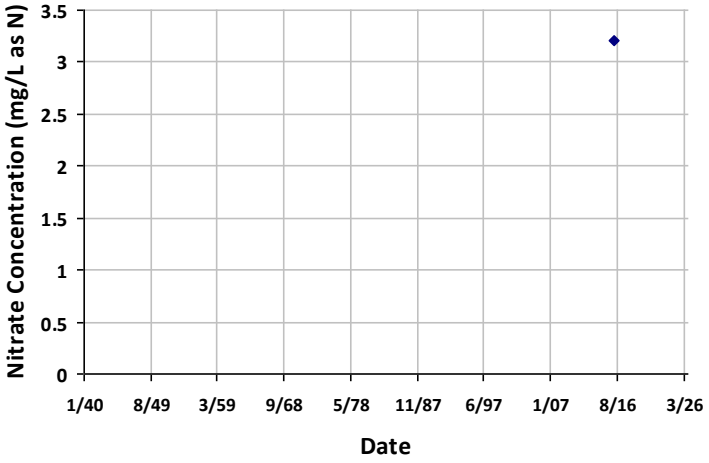
Well Name: NTC10
Source: Public - LOCALGW; Well Depth: N/A; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



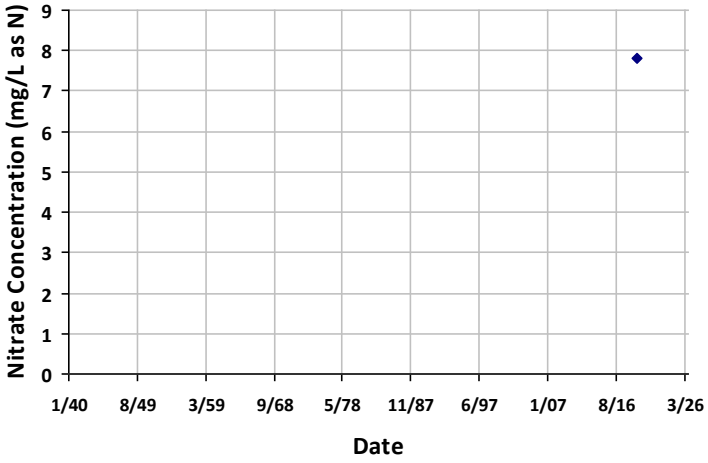
Well Name: NTC28
Source: Public - LOCALGW; Well Depth: N/A; Depth Category: Upper
Period of Record: 2016; Number of Measurements: 1; Trend Since 2000: N/A



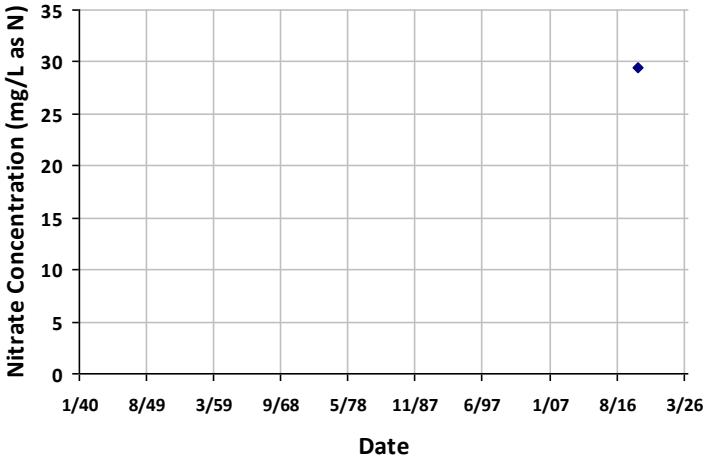
Well Name: NTC29
Source: Public - LOCALGW; Well Depth: N/A; Depth Category: Upper
Period of Record: 2016; Number of Measurements: 1; Trend Since 2000: N/A



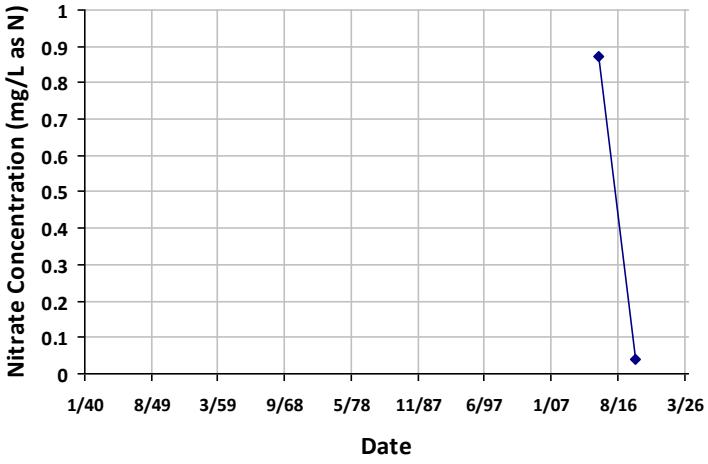
Well Name: S10-ESJB-22
Source: Public - USGS; Well Depth: 120; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



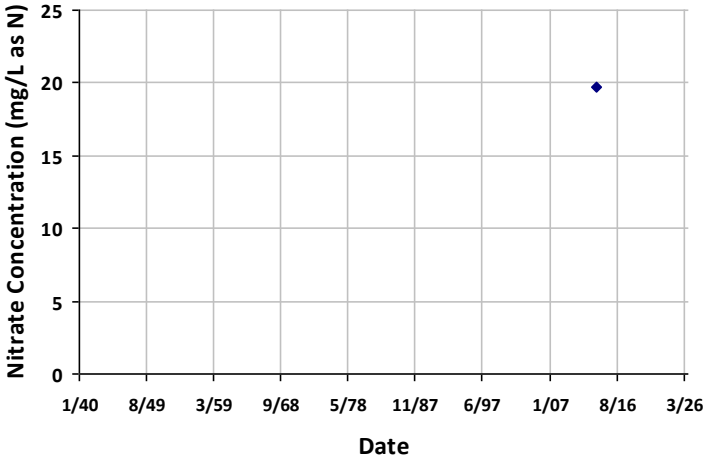
Well Name: S10-ESJB-36
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



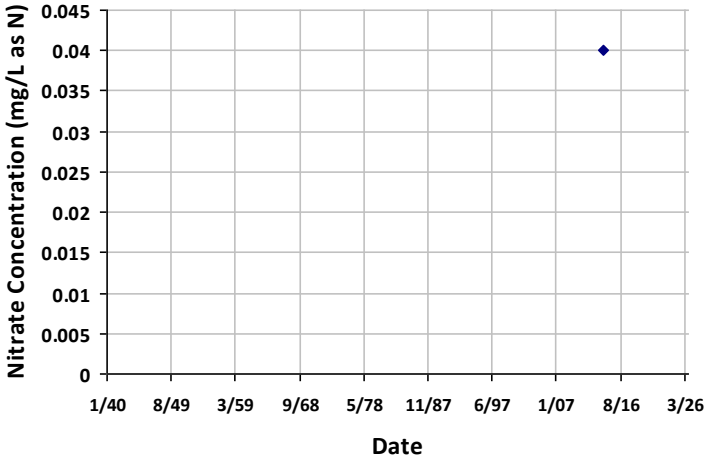
Well Name: S3-MACK-K01
Source: Public - USGS; Well Depth: 55; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



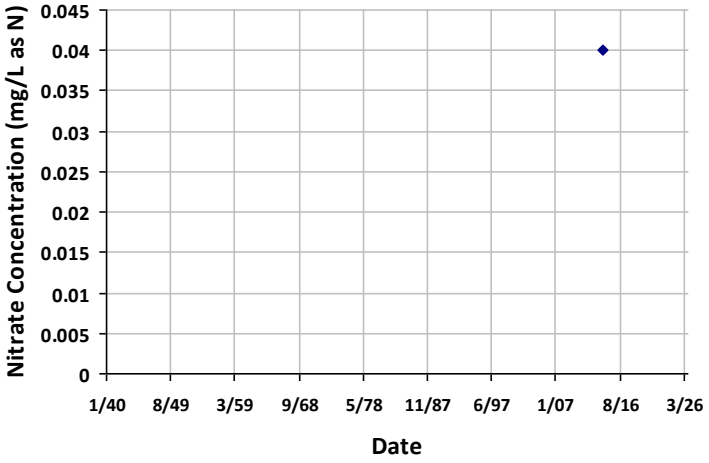
Well Name: S3-MACK-K10
Source: Public - USGS; Well Depth: 212; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



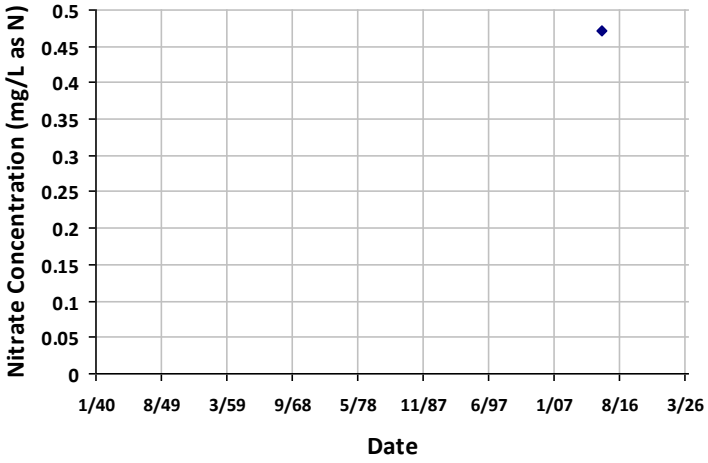
Well Name: S3-MACK-K13
Source: Public - USGS; Well Depth: 285; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



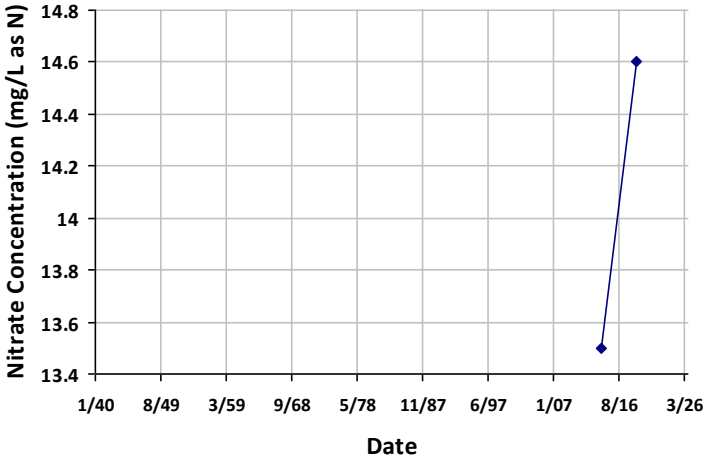
Well Name: S3-MACK-K14
Source: Public - USGS; Well Depth: 173; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



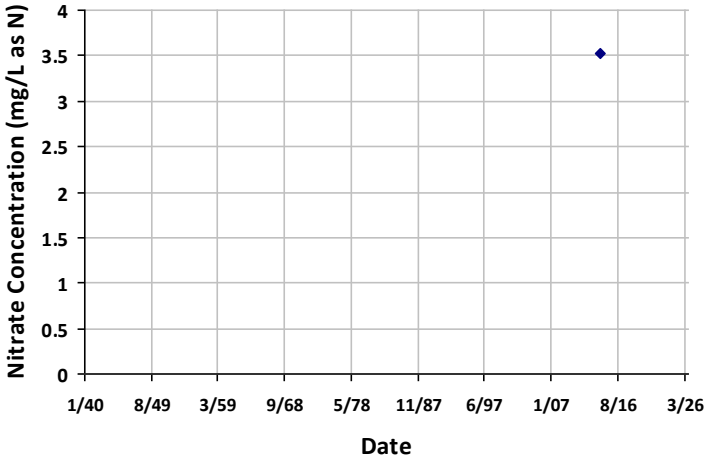
Well Name: S3-MACK-K17
Source: Public - USGS; Well Depth: 209; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



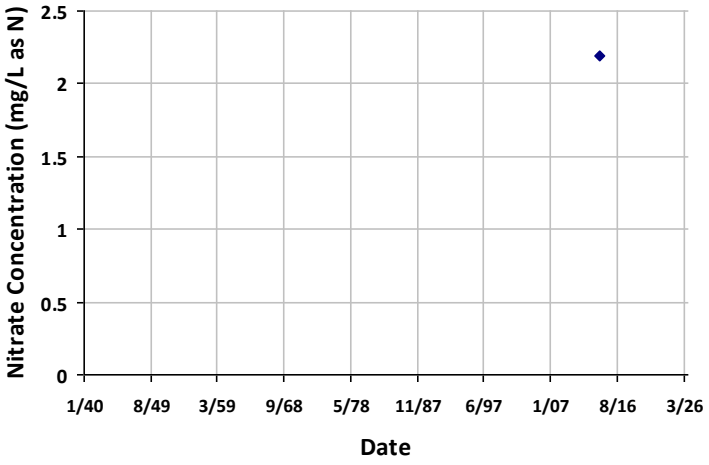
Well Name: S3-MACK-K20
Source: Public - USGS; Well Depth: 185; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



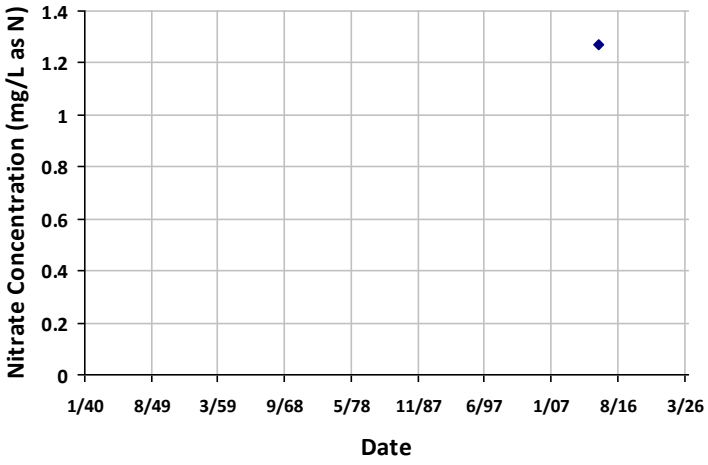
Well Name: S3-MACK-K21
Source: Public - USGS; Well Depth: 175; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



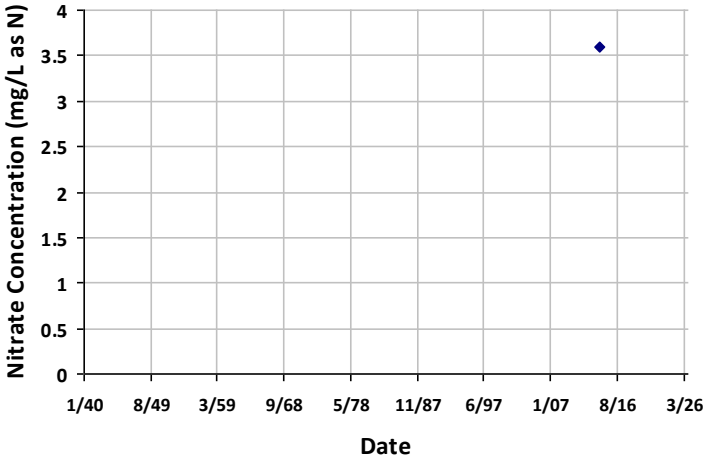
Well Name: S3-MACK-K22
Source: Public - USGS; Well Depth: 214; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



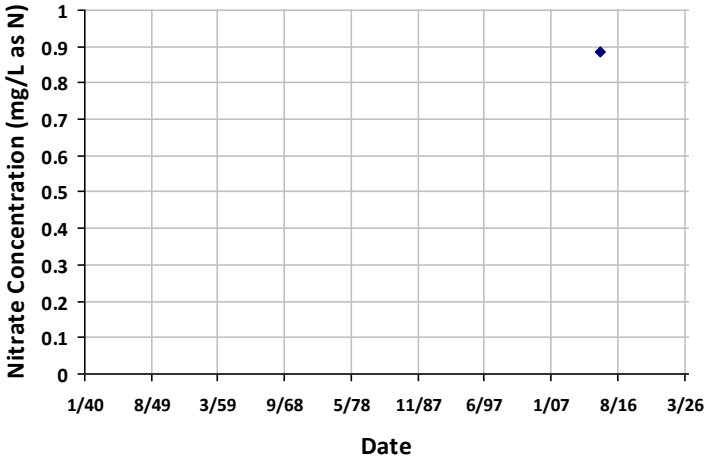
Well Name: S3-MACK-K23
Source: Public - USGS; Well Depth: 156; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



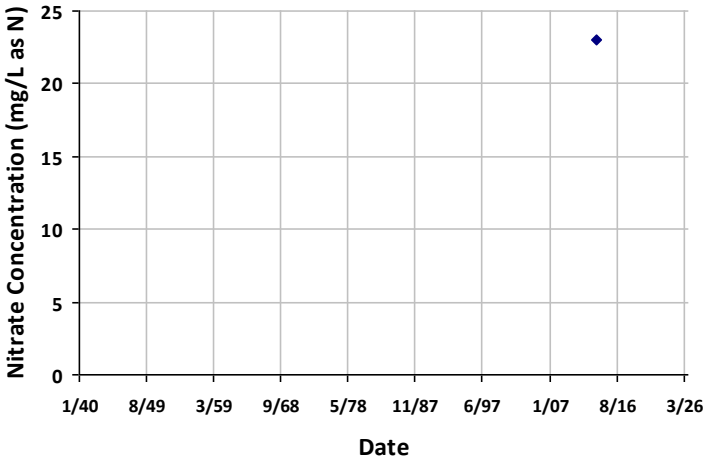
Well Name: S3-MACK-K25
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



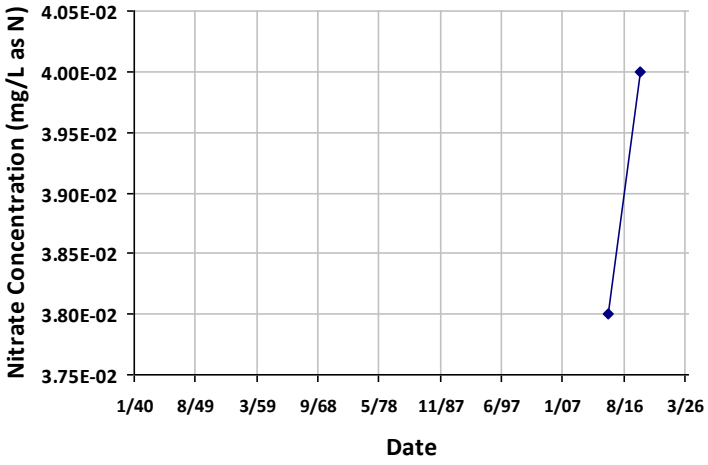
Well Name: S3-MACK-K26
Source: Public - USGS; Well Depth: 156; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



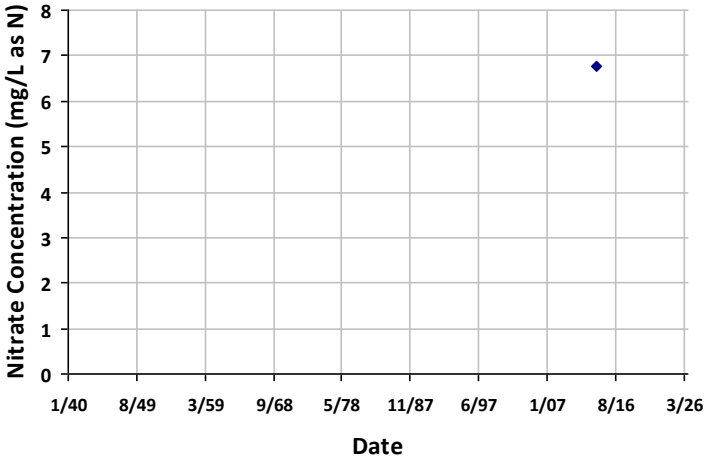
Well Name: S3-MACK-K38
Source: Public - USGS; Well Depth: 76; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



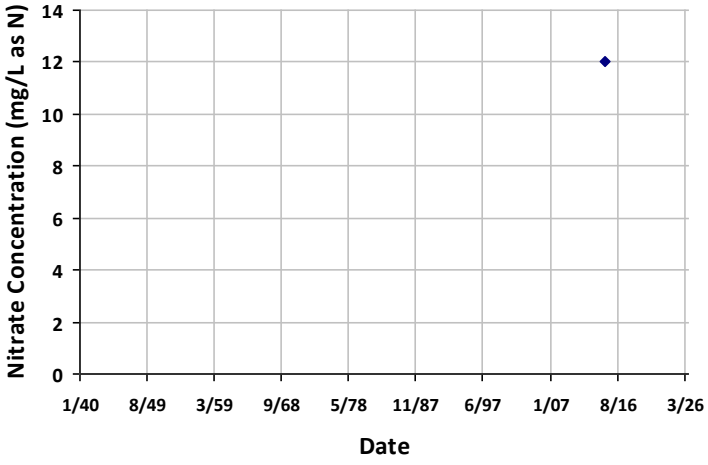
Well Name: S3-MACK-K46
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



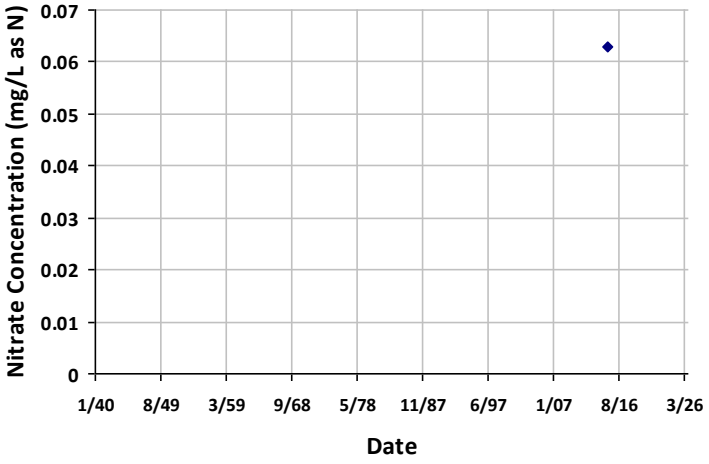
Well Name: S3-MACK-M22
Source: Public - USGS; Well Depth: 212; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



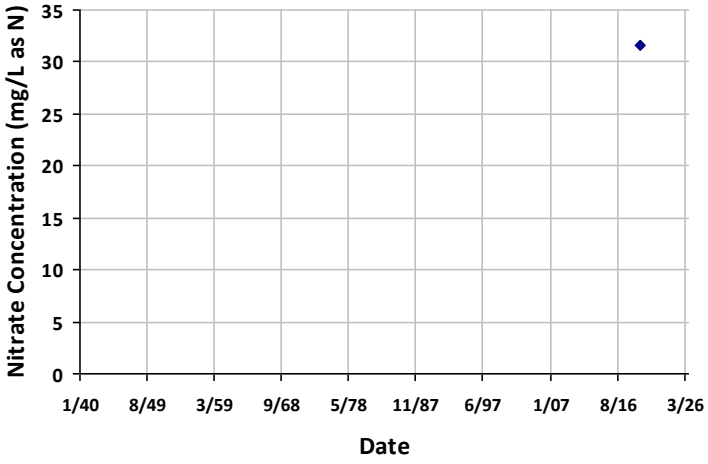
Well Name: S4-TUSK-KAW03
Source: Public - USGS; Well Depth: 260; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



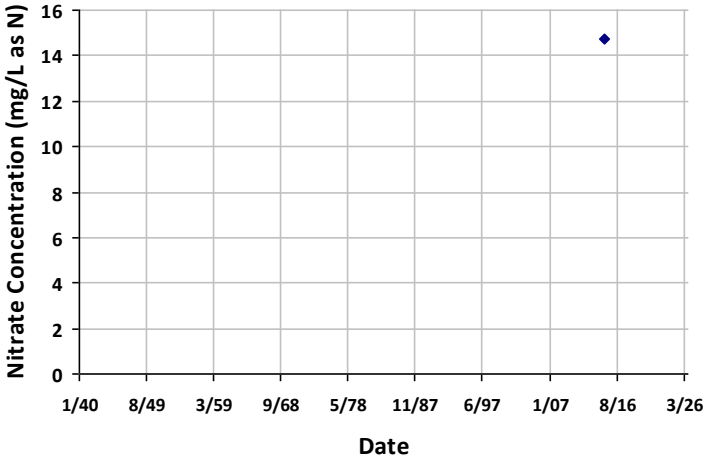
Well Name: S4-TUSK-KAW05
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



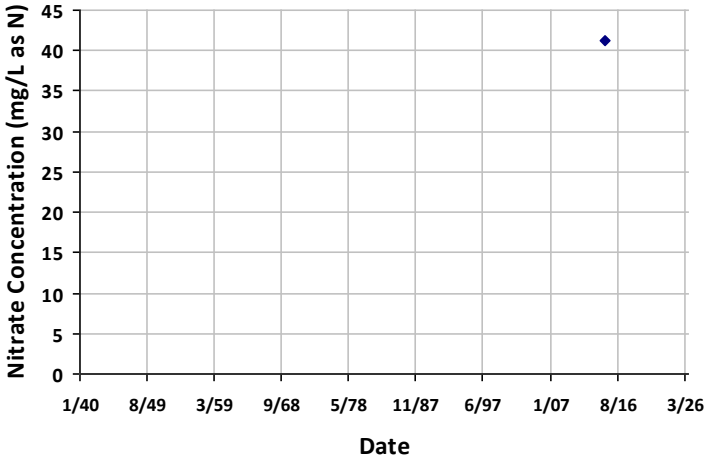
Well Name: S4-TUSK-KAW06
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



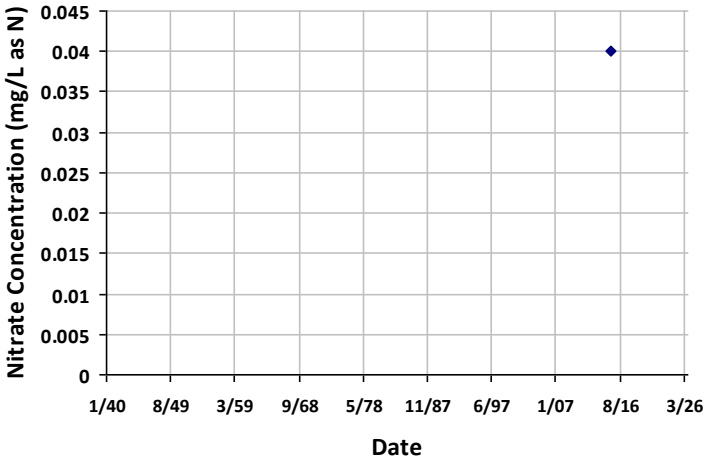
Well Name: S4-TUSK-KAW24
Source: Public - USGS; Well Depth: 208; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



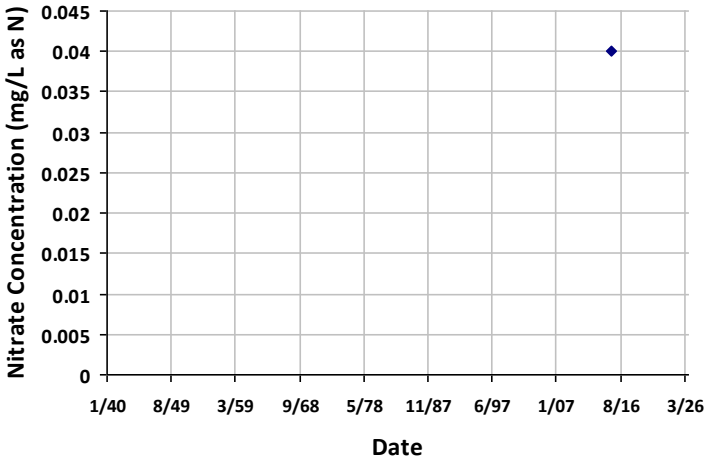
Well Name: S4-TUSK-KAW27
Source: Public - USGS; Well Depth: 142; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



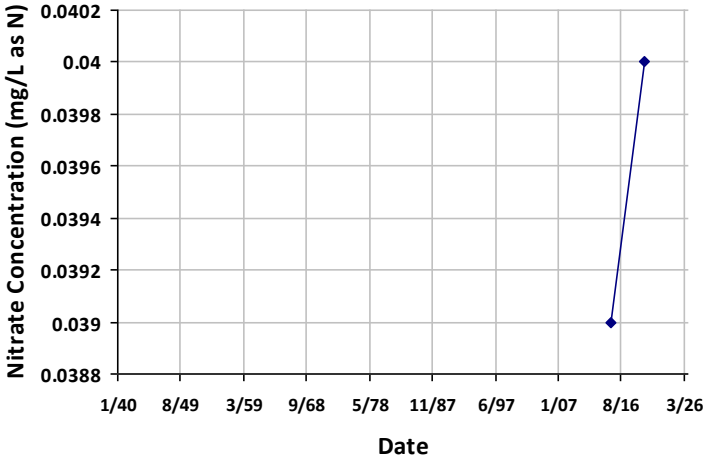
Well Name: S4-TUSK-TLA02
Source: Public - USGS; Well Depth: 40; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



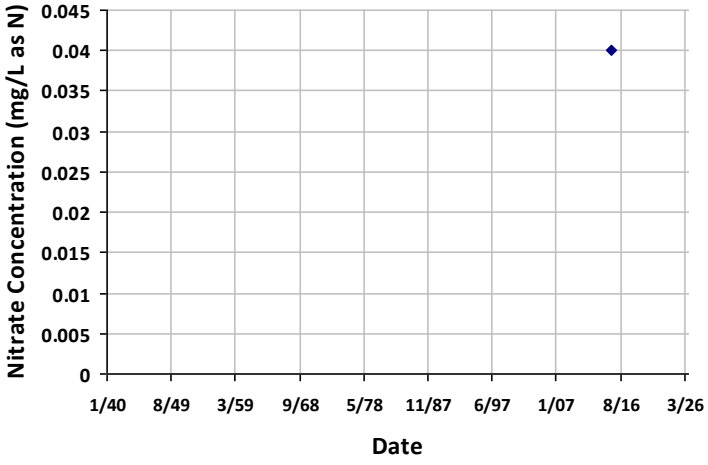
Well Name: S4-TUSK-TLA03
Source: Public - USGS; Well Depth: 232; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



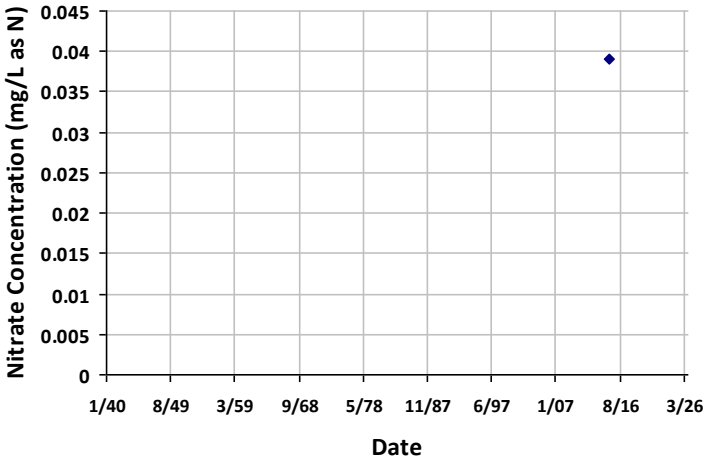
Well Name: S4-TUSK-TLA07
Source: Public - USGS; Well Depth: 80; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



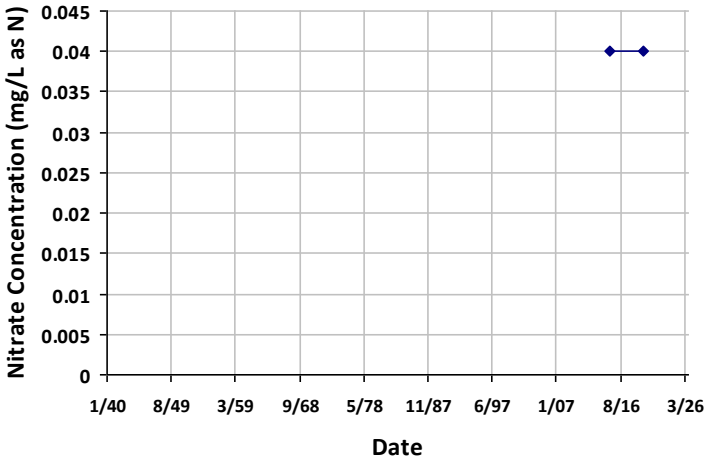
Well Name: S4-TUSK-TLA08
Source: Public - USGS; Well Depth: 57; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



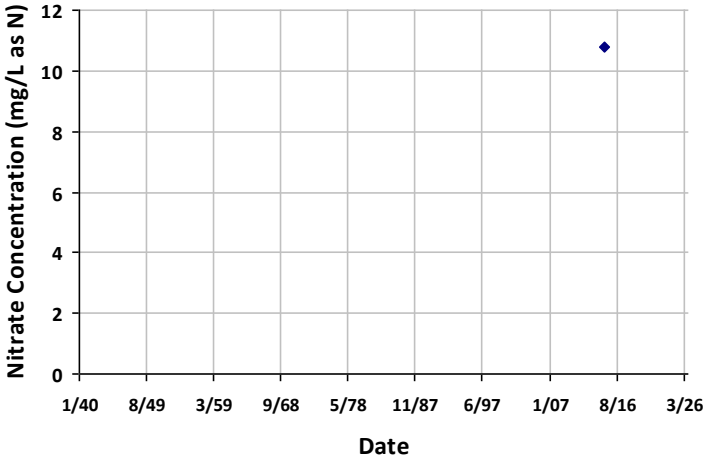
Well Name: S4-TUSK-TLA09
Source: Public - USGS; Well Depth: 300; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



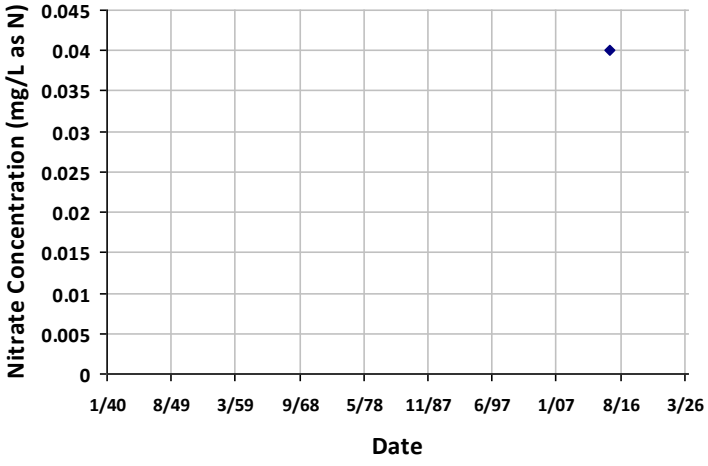
Well Name: S4-TUSK-TLA10
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



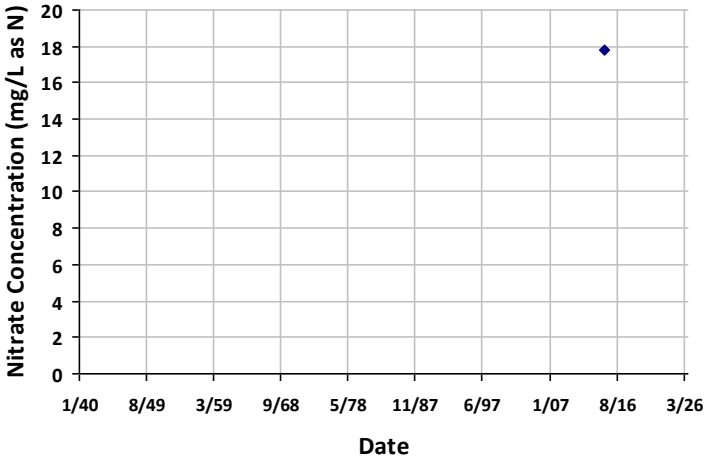
Well Name: S4-TUSK-TLA13
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



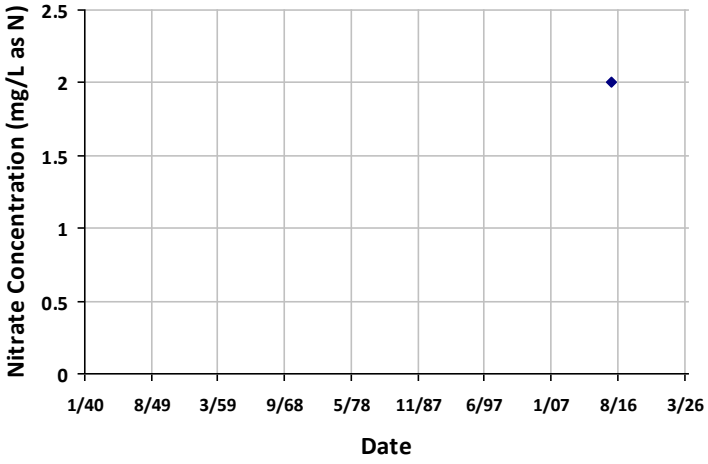
Well Name: S4-TUSK-TLA14
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



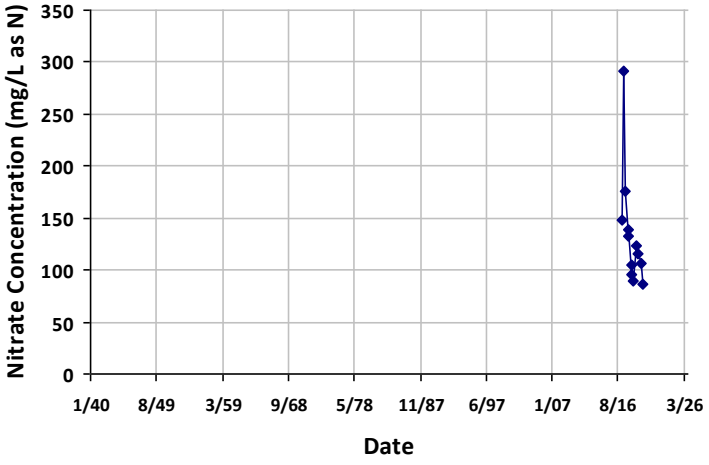
Well Name: S4-TUSK-TLE15
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



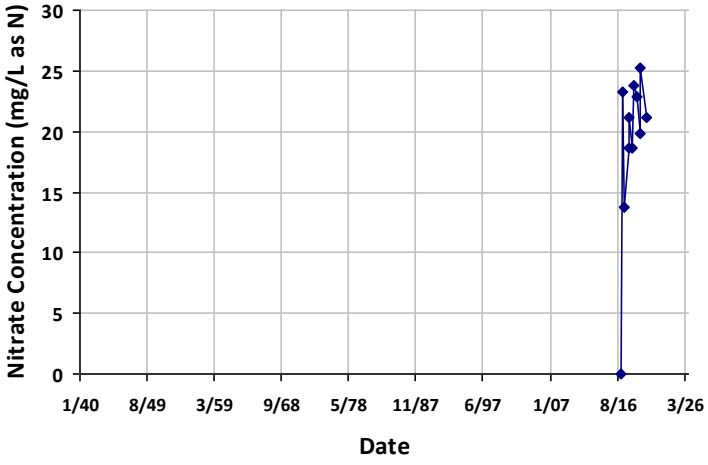
Well Name: SK01
Source: Public - LOCALGW; Well Depth: N/A; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



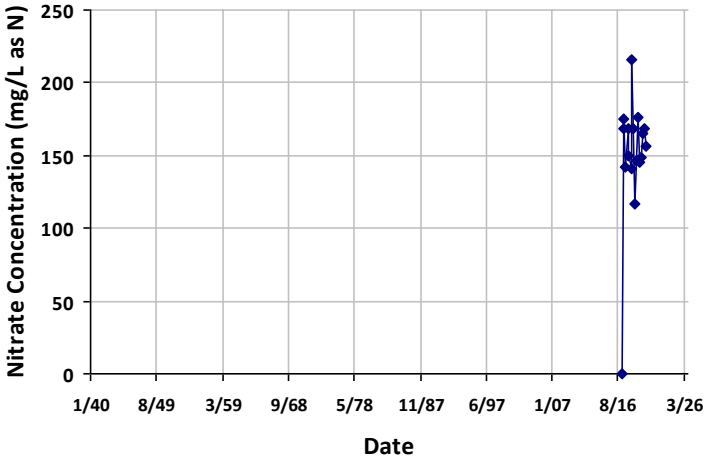
Well Name: SL0601924429-MW-1
Source: Public - EDF; Well Depth: 43.26; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 12; Trend Since 2000: Decreasing Trend



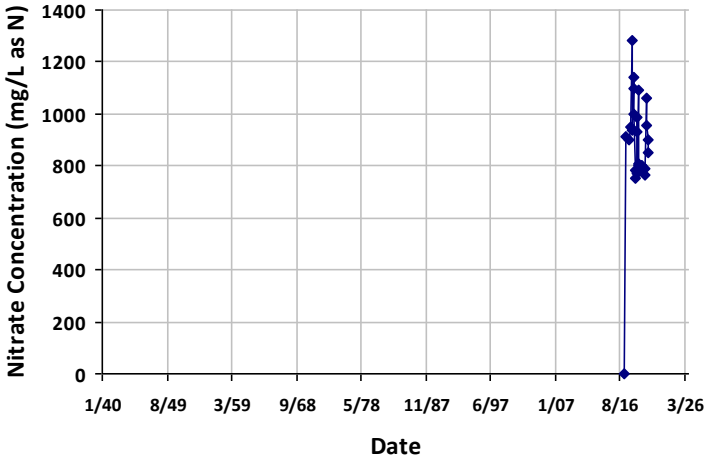
Well Name: SL0601924429-MW-2
Source: Public - EDF; Well Depth: 35.05; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



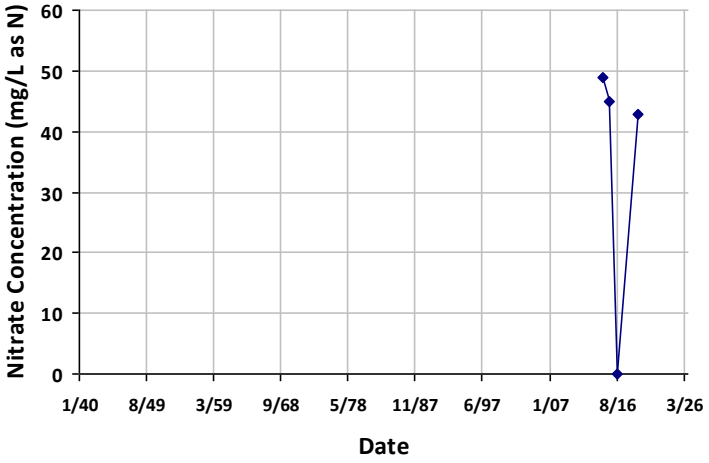
Well Name: SL0601924429-MW-3
Source: Public - EDF; Well Depth: 32.91; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



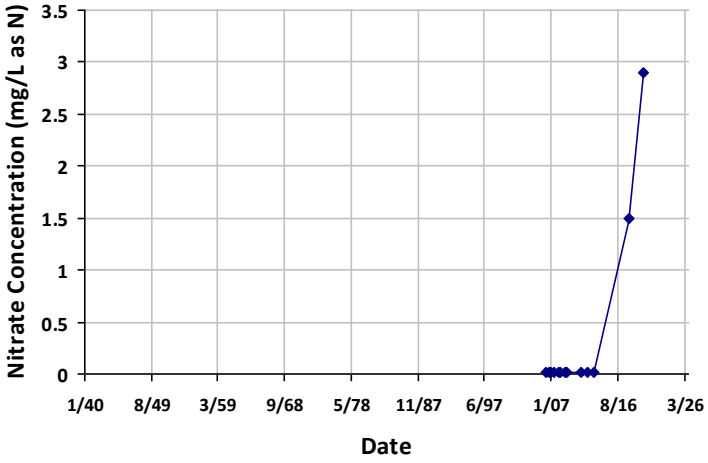
Well Name: SL0601924429-MW-4
Source: Public - EDF; Well Depth: 30.96; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 26; Trend Since 2000: Insufficient Evidence of Trend



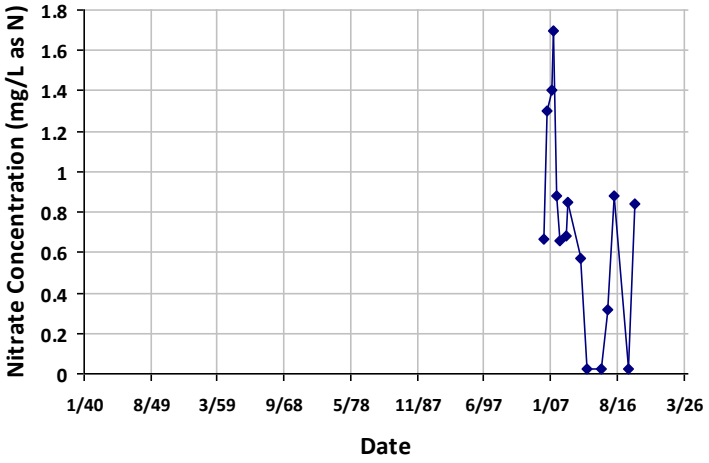
Well Name: SL0602935481-MW12
Source: Public - EDF; Well Depth: 205; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



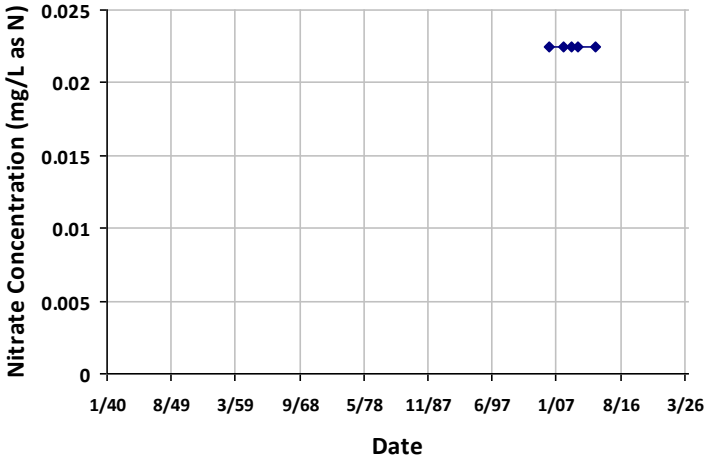
Well Name: SL0602961924-21MW-1
Source: Public - EDF; Well Depth: 270; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



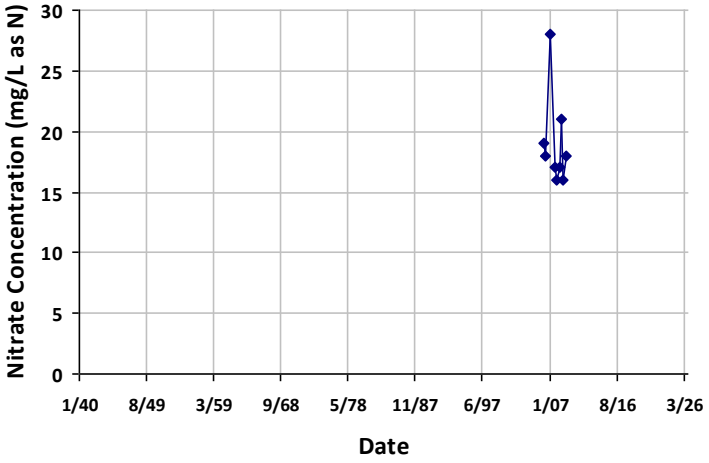
Well Name: SL0602961924-21MW-2
Source: Public - EDF; Well Depth: 260; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



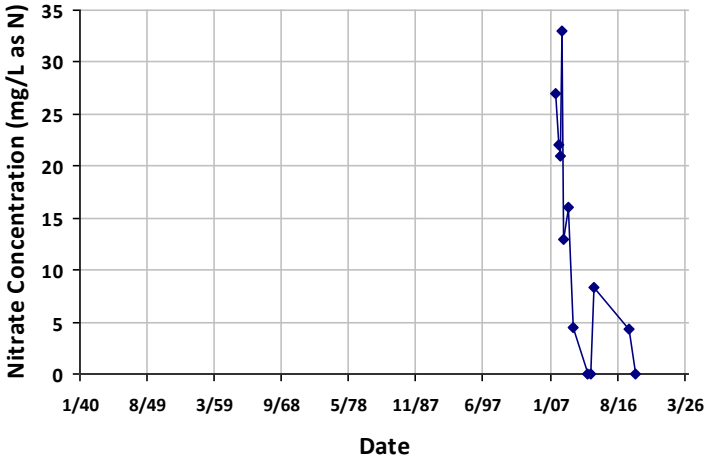
Well Name: SL0602961924-21MW-3
Source: Public - EDF; Well Depth: 304; Depth Category: Upper
Period of Record: 2006 - 2012; Number of Measurements: 5; Trend Since 2000: N/A



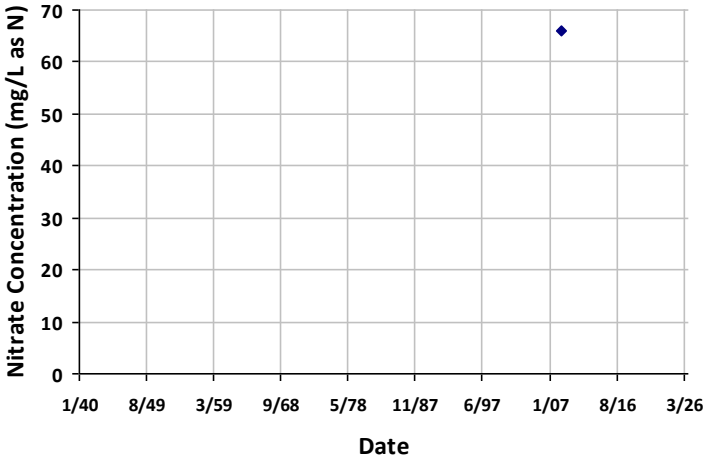
Well Name: SL0602961924-29MW-1
Source: Public - EDF; Well Depth: 136; Depth Category: Upper
Period of Record: 2006 - 2009; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



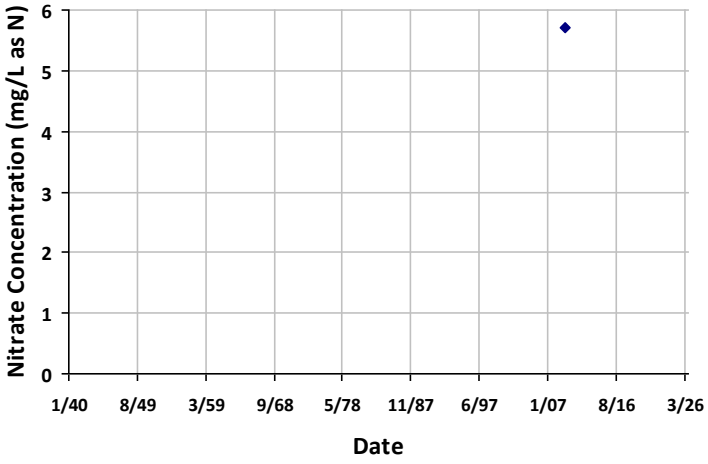
Well Name: SL0602961924-29MW-2
Source: Public - EDF; Well Depth: 179.9; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 12; Trend Since 2000: Decreasing Trend



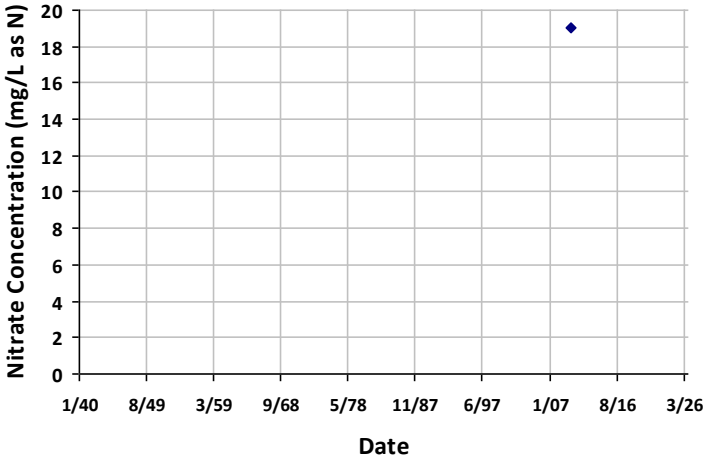
Well Name: SL0604702559-MW-3
Source: Public - EDF; Well Depth: 52; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



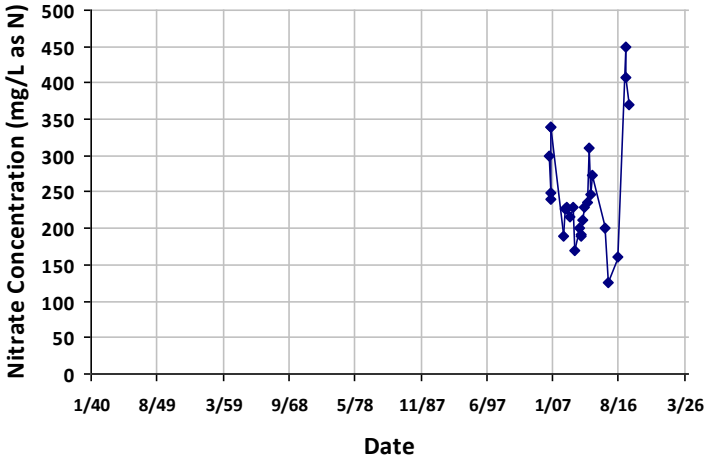
Well Name: SL0607777697-CRW-1S
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



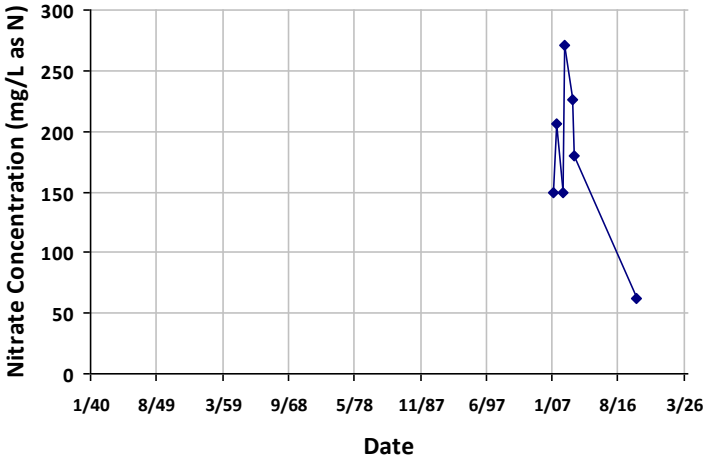
Well Name: SL0607777697-CRW-2D
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



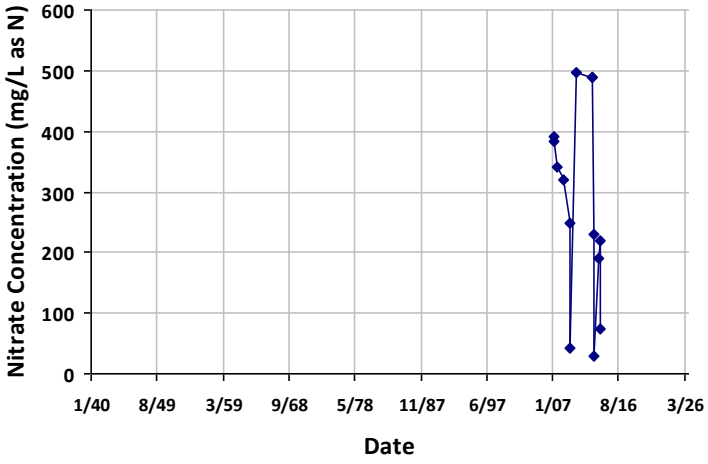
Well Name: SL0607777697-MW101
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 27; Trend Since 2000: Insufficient Evidence of Trend



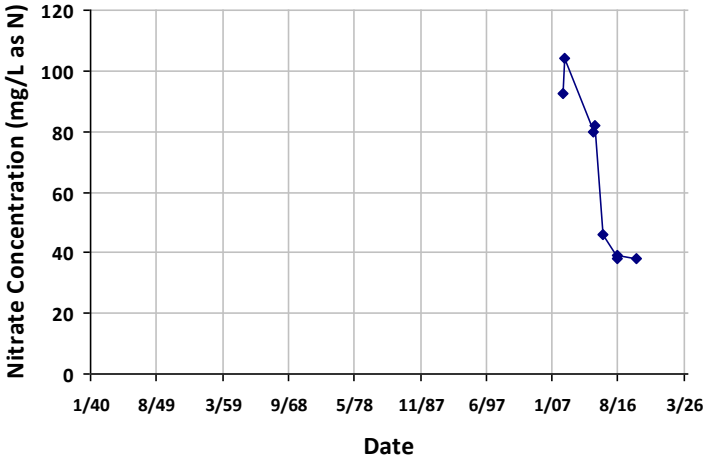
Well Name: SL0607777697-MW102
Source: Public - EDF; Well Depth: 38; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



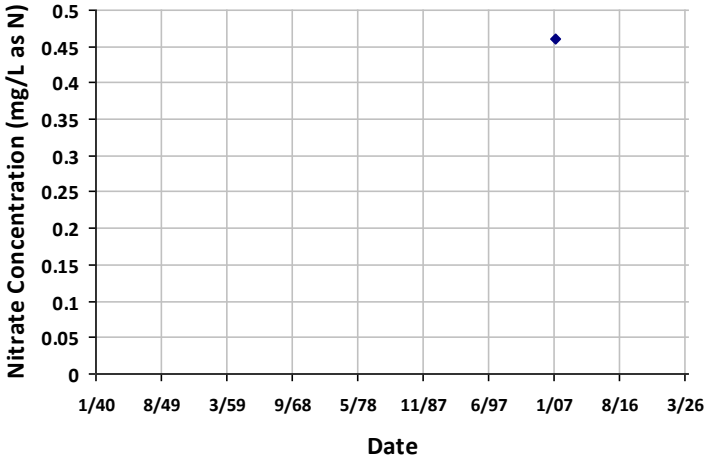
Well Name: SL0607777697-MW103
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2007 - 2014; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



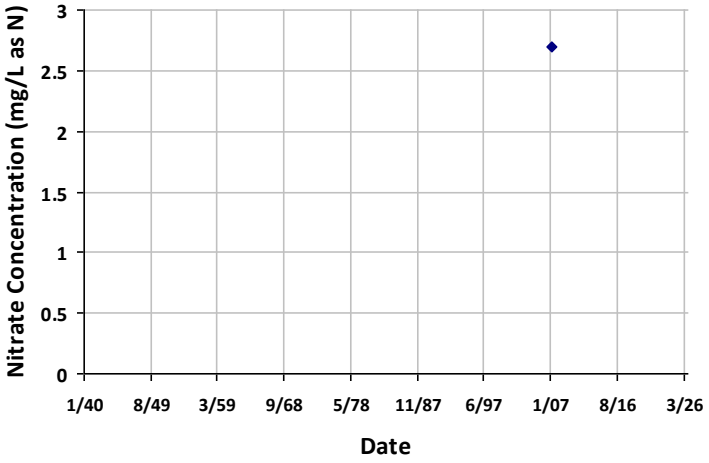
Well Name: SL0607777697-MW104
Source: Public - EDF; Well Depth: 41; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 8; Trend Since 2000: Decreasing Trend



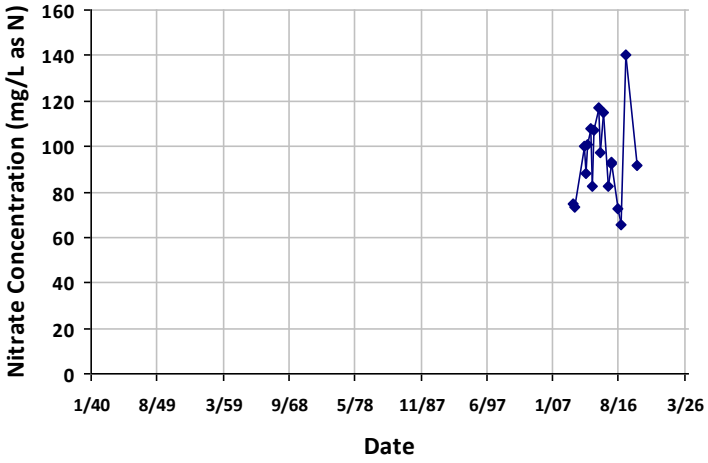
Well Name: SL0607777697-MW2
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



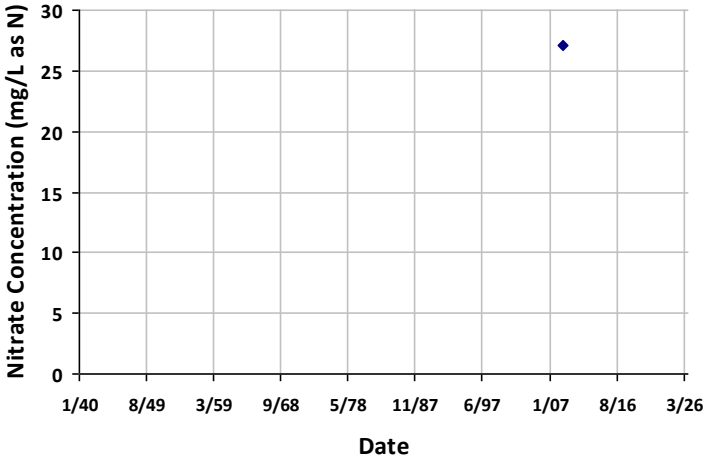
Well Name: SL0607777697-MW3
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



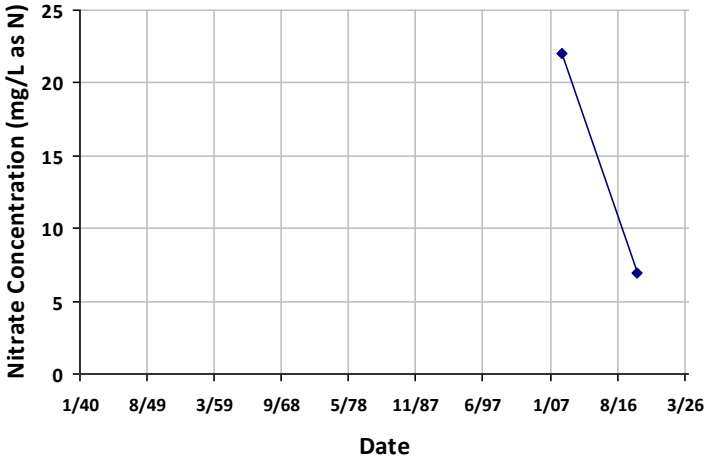
Well Name: SL0607777697-MW5
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



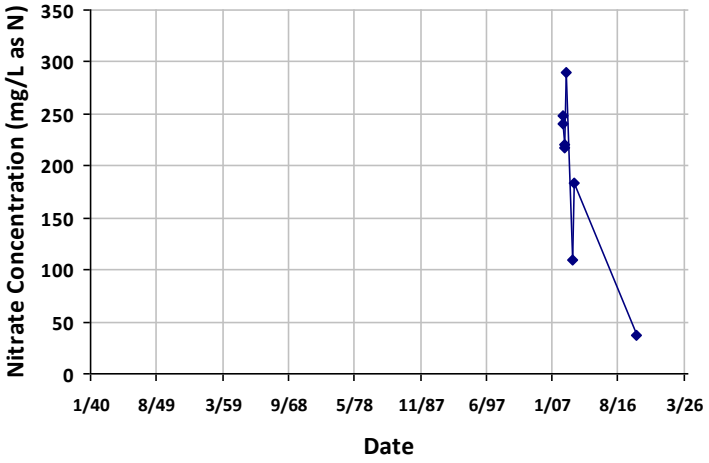
Well Name: SL0607777697-RMW-2S
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



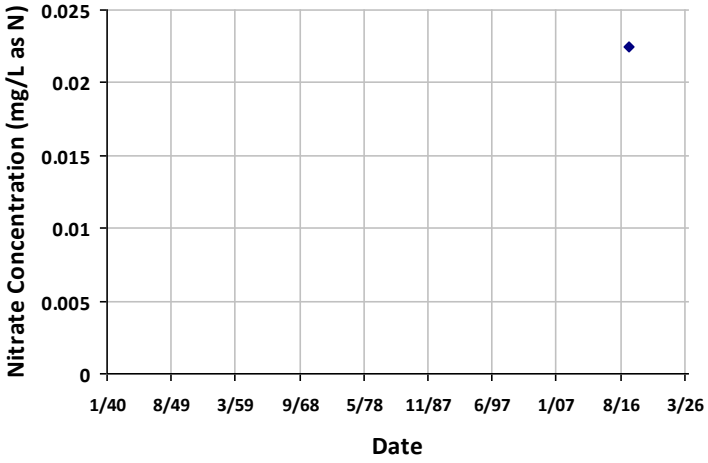
Well Name: SL0607777697-RMW-3D
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



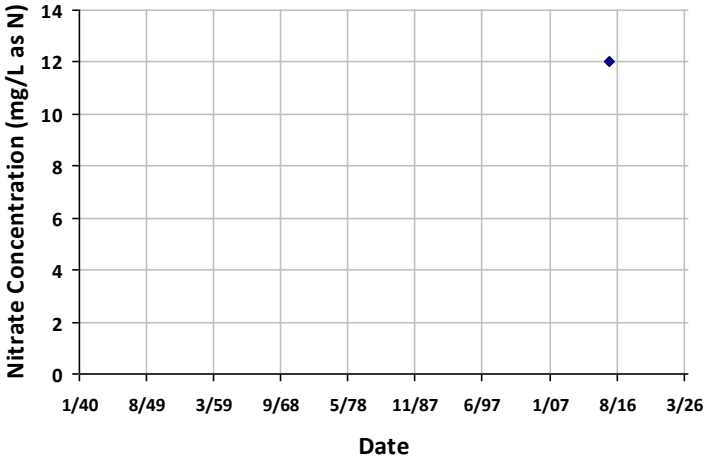
Well Name: SL0607777697-RMW-3S
Source: Public - EDF; Well Depth: 86.6785714286; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



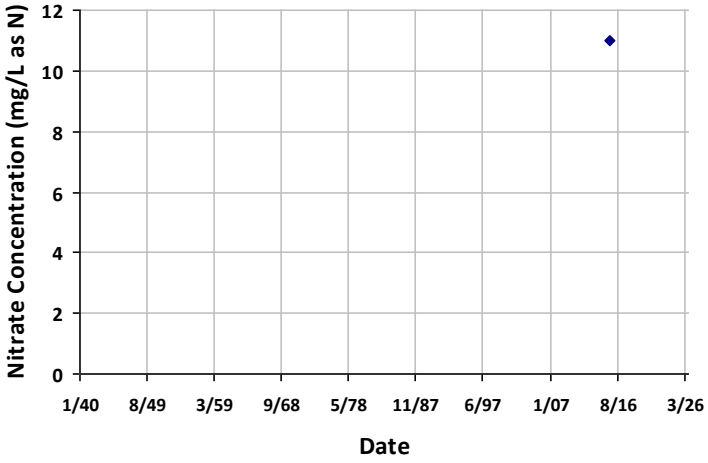
Well Name: SL0609961044-MW-20
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



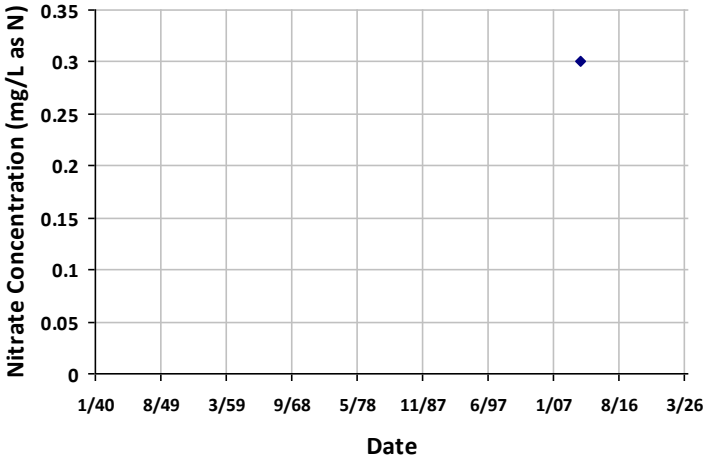
Well Name: SL0609983955-TR-8
Source: Public - EDF; Well Depth: 66; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



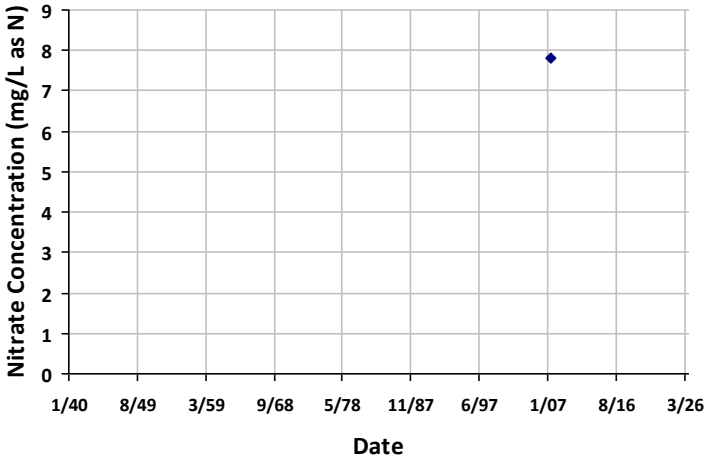
Well Name: SL0609983955-TR-9-2
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



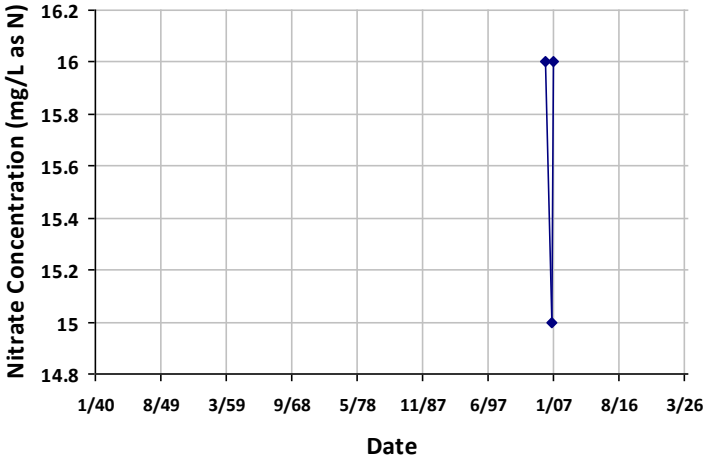
Well Name: SL185232902-MW-10
Source: Public - EDF; Well Depth: 15.8; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



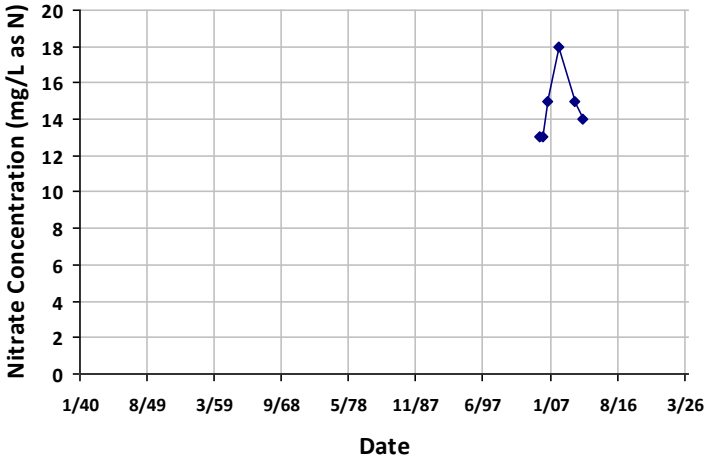
Well Name: SL185422914-AP-2
Source: Public - EDF; Well Depth: 86; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



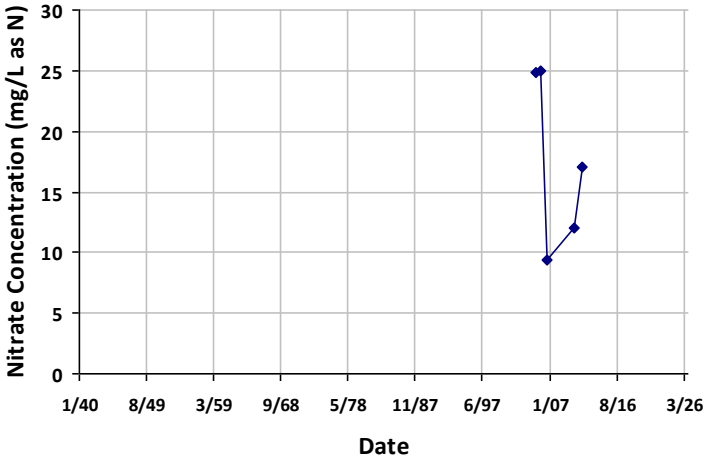
Well Name: SL185422914-MW-1
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



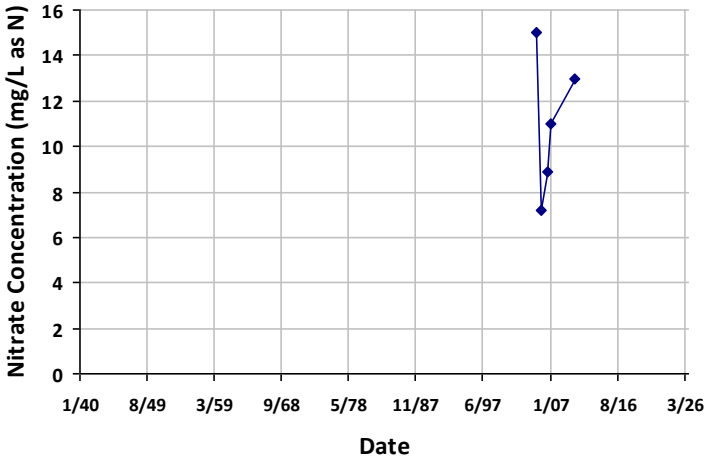
Well Name: SL185422914-MW-10
Source: Public - EDF; Well Depth: 55; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 6; Trend Since 2000: N/A



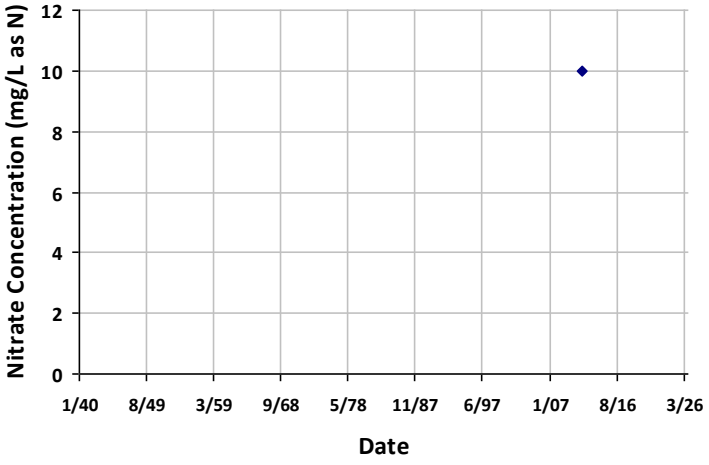
Well Name: SL185422914-MW-11
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 5; Trend Since 2000: N/A



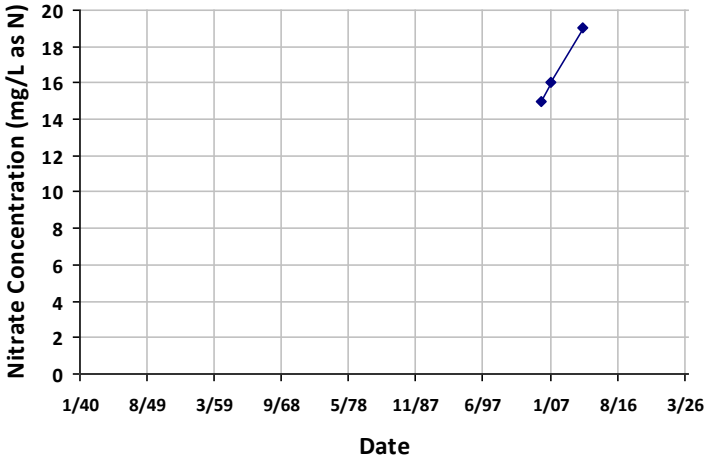
Well Name: SL185422914-MW-12
Source: Public - EDF; Well Depth: 52.5; Depth Category: Upper
Period of Record: 2005 - 2010; Number of Measurements: 5; Trend Since 2000: N/A



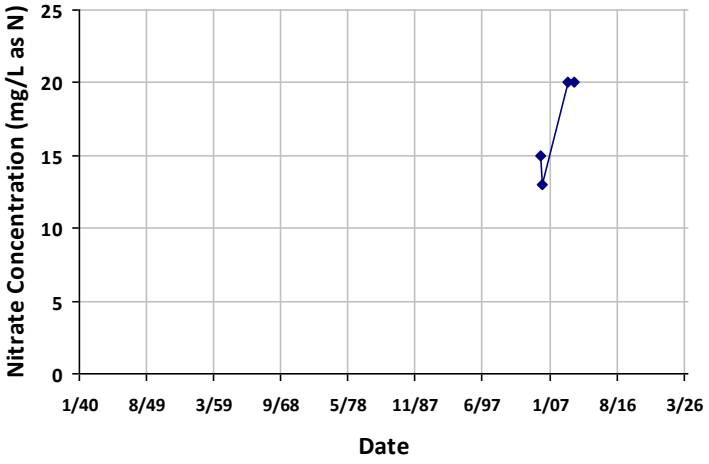
Well Name: SL185422914-MW-16
Source: Public - EDF; Well Depth: 89; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



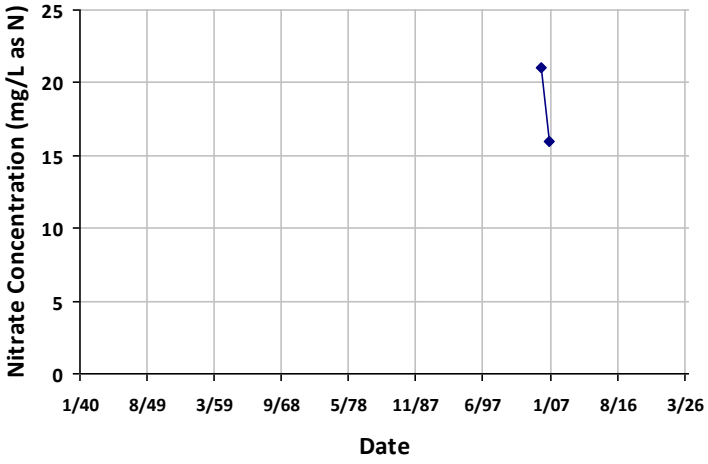
Well Name: SL185422914-MW-2
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



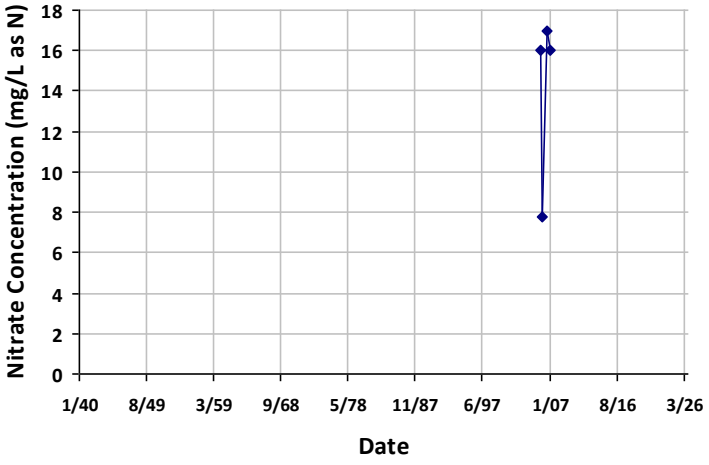
Well Name: SL185422914-MW-3
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2010; Number of Measurements: 4; Trend Since 2000: N/A



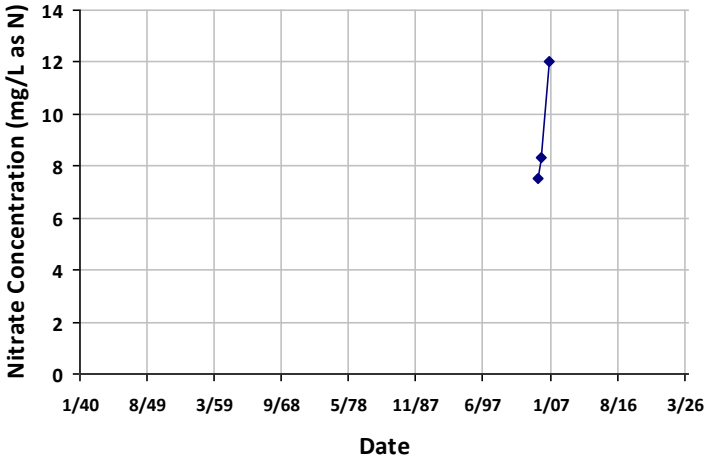
Well Name: SL185422914-MW-4
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



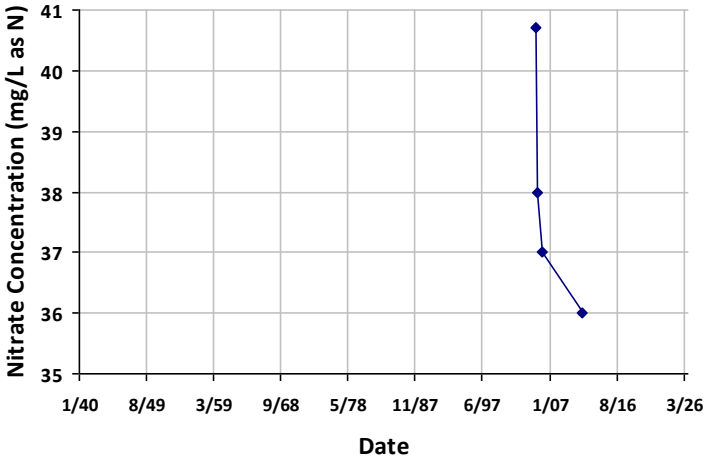
Well Name: SL185422914-MW-5
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 4; Trend Since 2000: N/A



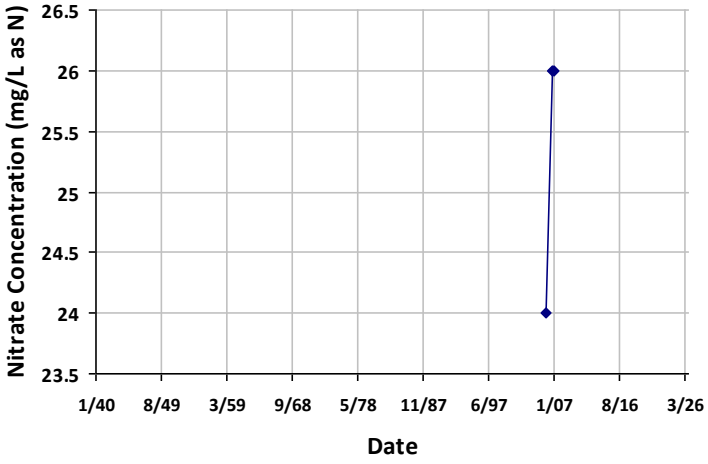
Well Name: SL185422914-MW-6
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



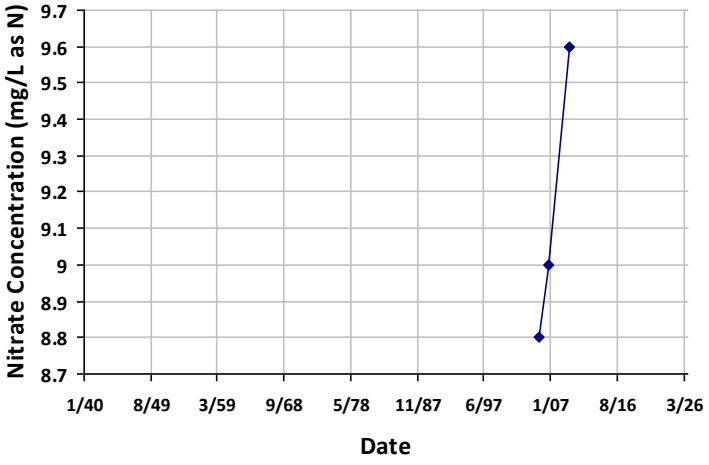
Well Name: SL185422914-MW-7
Source: Public - EDF; Well Depth: 22; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 4; Trend Since 2000: N/A



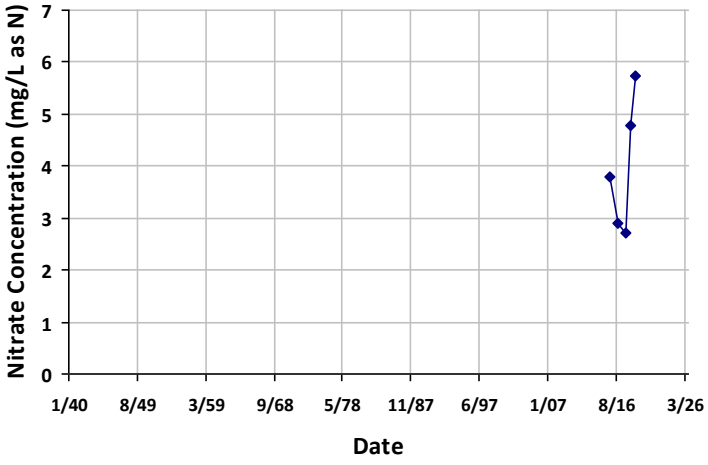
Well Name: SL185422914-MW-8
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



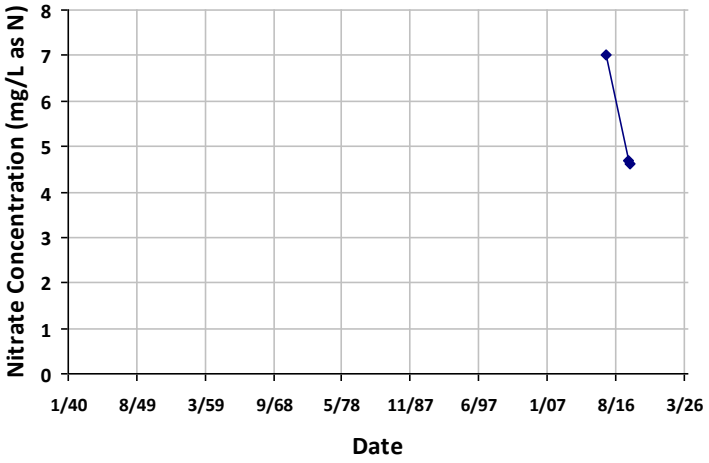
Well Name: SL185422914-MW-9
Source: Public - EDF; Well Depth: 27; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



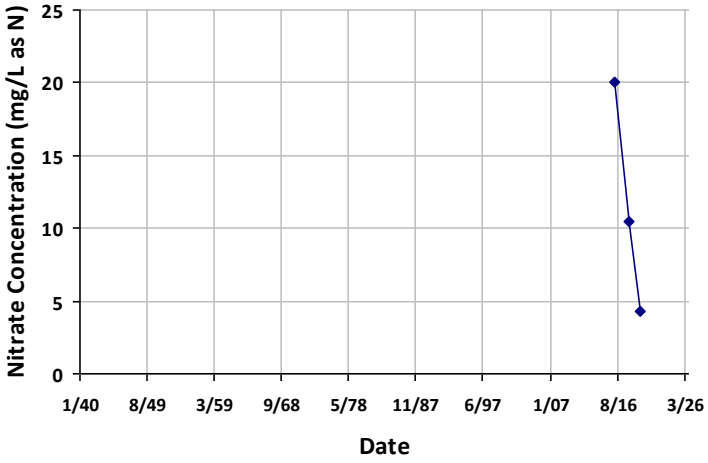
Well Name: SL185704255-IW-05
Source: Public - EDF; Well Depth: 139.5; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



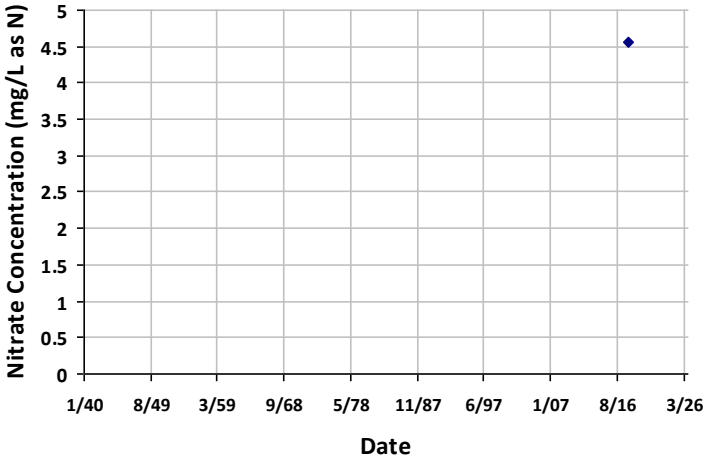
Well Name: SL185704255-IW-06
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



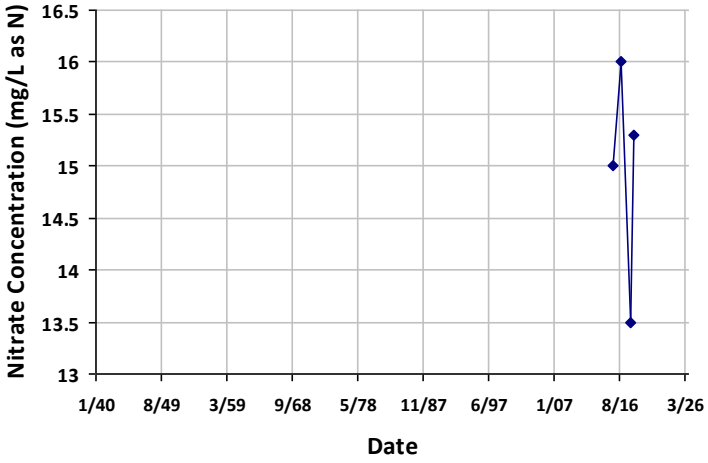
Well Name: SL185704255-IW-07
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



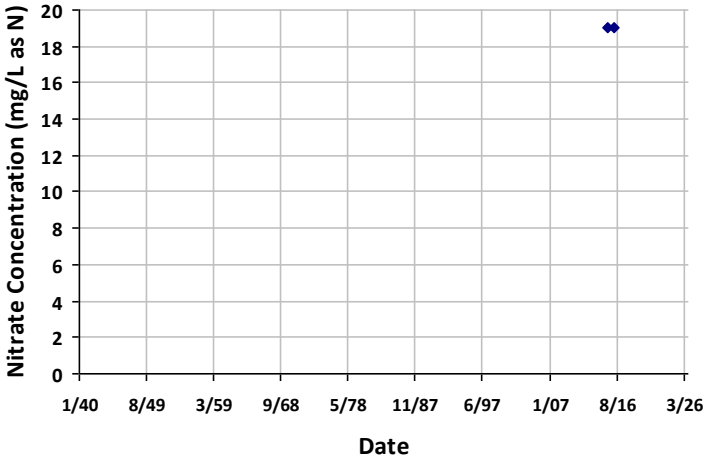
Well Name: SL185704255-IW-08
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



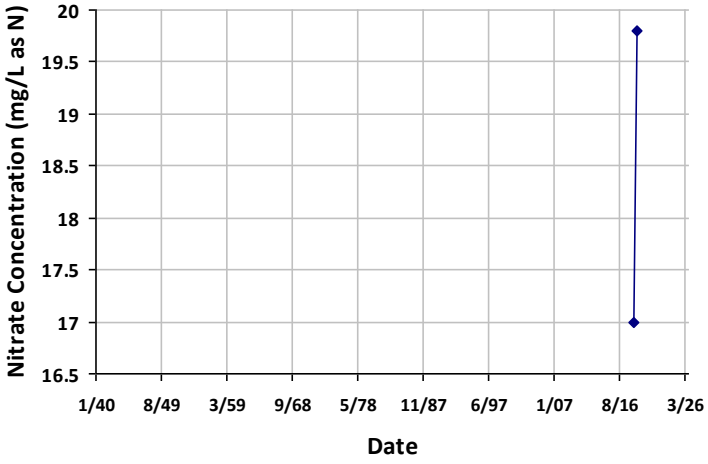
Well Name: SL185704255-MW-05S
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 4; Trend Since 2000: N/A



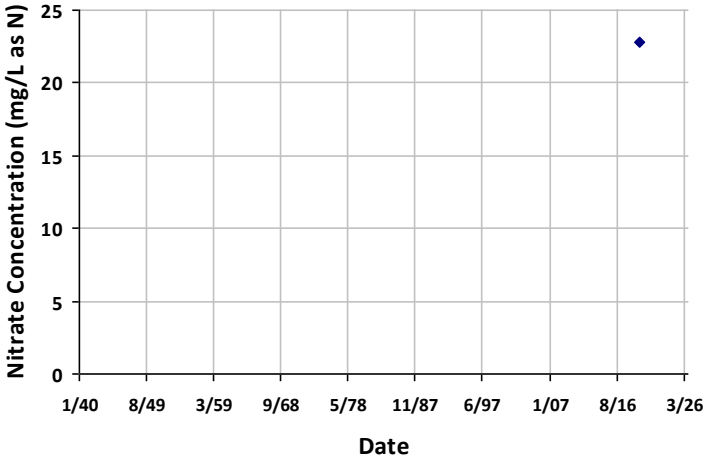
Well Name: SL185704255-MW-06
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



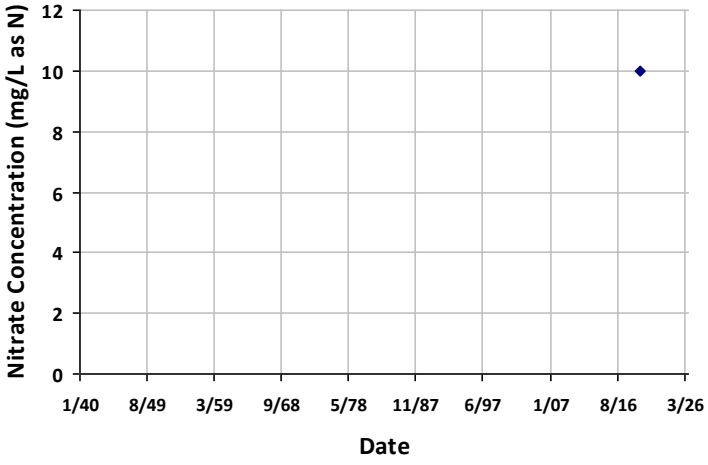
Well Name: SL185704255-MW-07
Source: Public - EDF; Well Depth: 114; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



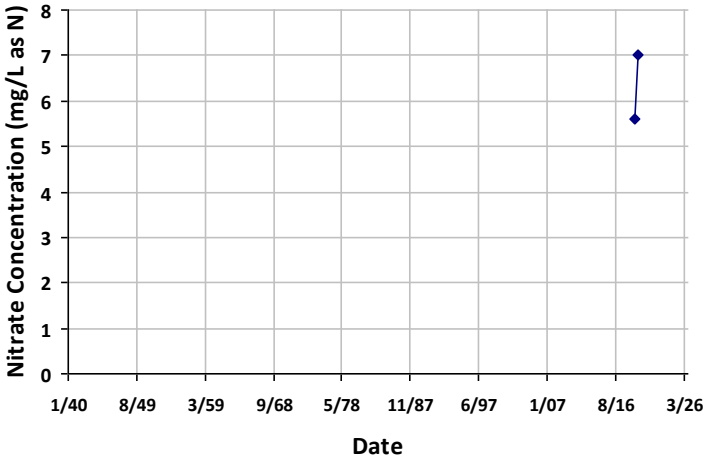
Well Name: SL185704255-MW-08
Source: Public - EDF; Well Depth: 113; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



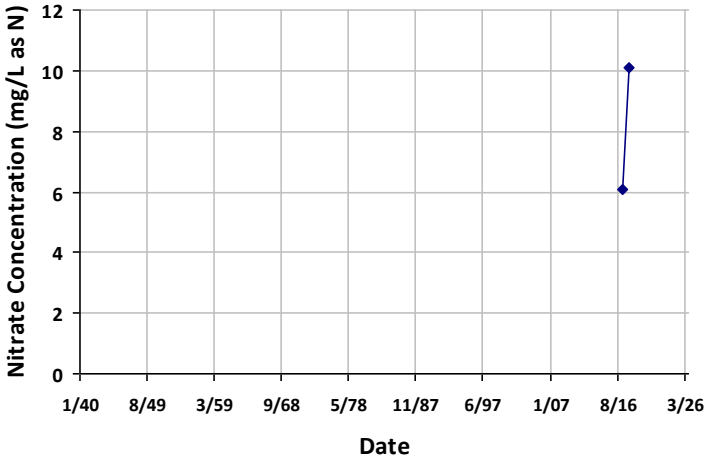
Well Name: SL185704255-MW-09
Source: Public - EDF; Well Depth: 115; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



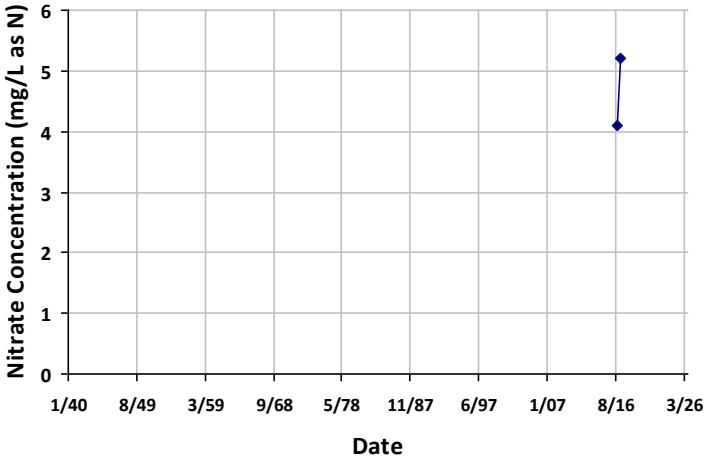
Well Name: SL185704255-MW-12
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



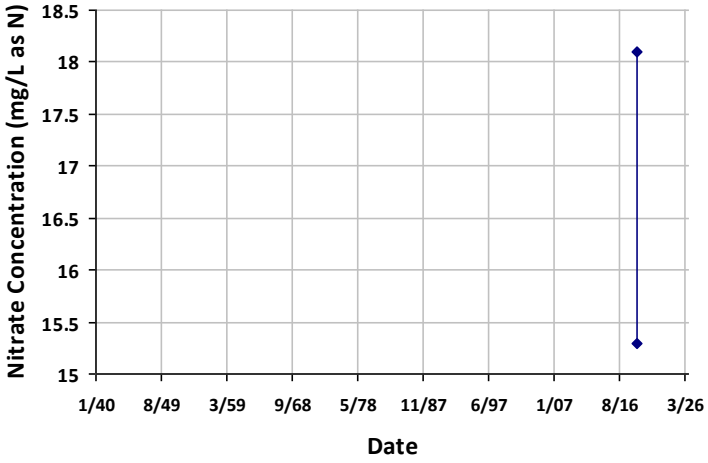
Well Name: SL185704255-MW-14D
Source: Public - EDF; Well Depth: 194; Depth Category: Upper
Period of Record: 2017 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



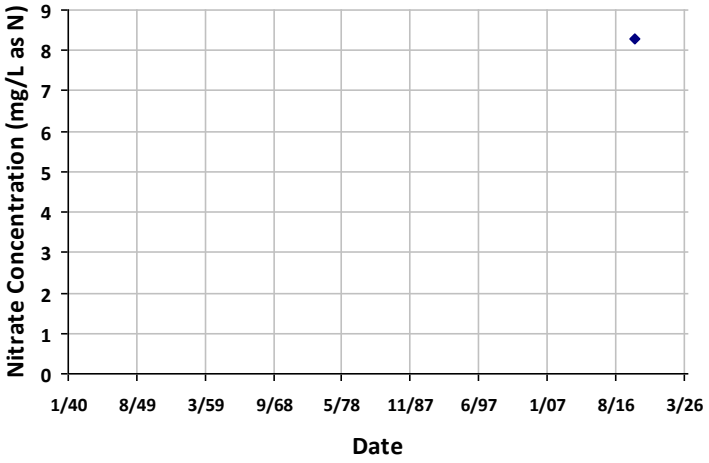
Well Name: SL185704255-MW-14S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2016 - 2017; Number of Measurements: 2; Trend Since 2000: N/A



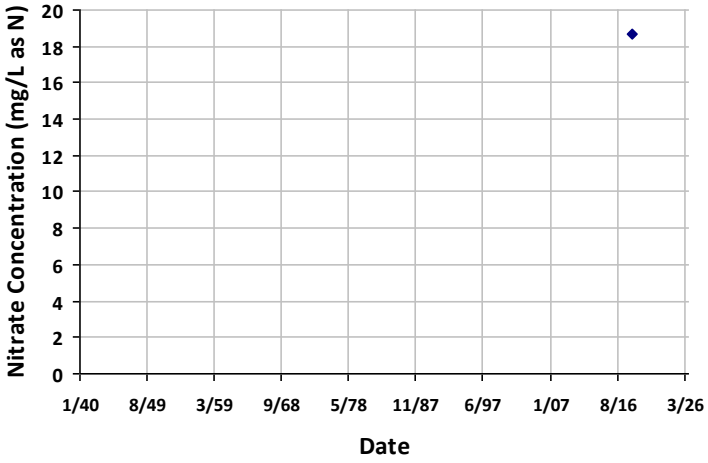
Well Name: SL185704255-MW-15D
Source: Public - EDF; Well Depth: 198; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



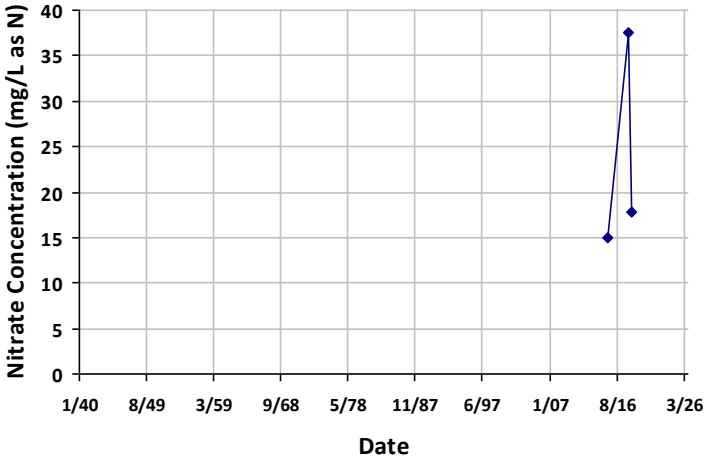
Well Name: SL185704255-MW-16D
Source: Public - EDF; Well Depth: 162; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



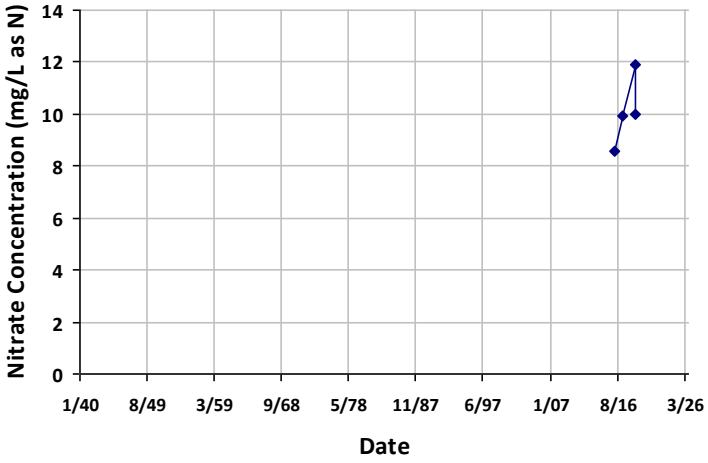
Well Name: SL185704255-MW-17D
Source: Public - EDF; Well Depth: 199; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



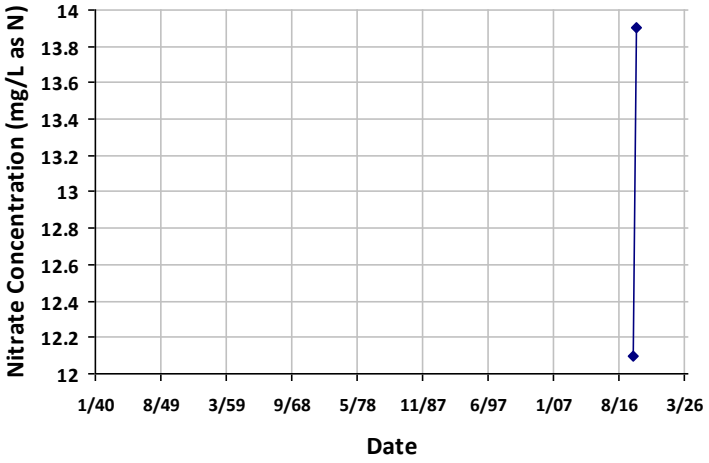
Well Name: SL185704255-MW-18S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



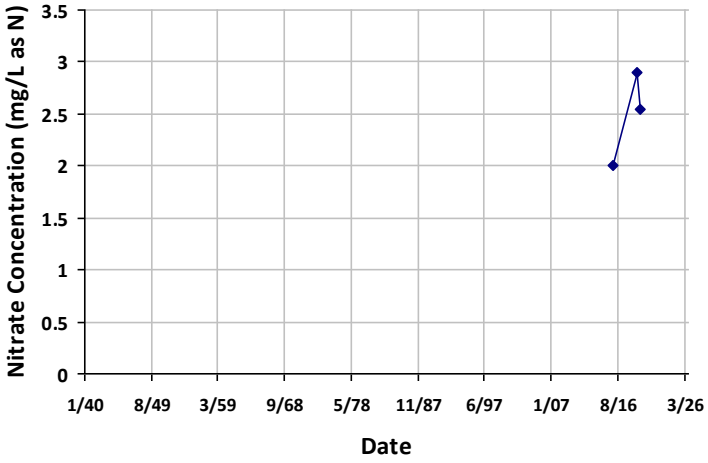
Well Name: SL185704255-MW-21S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



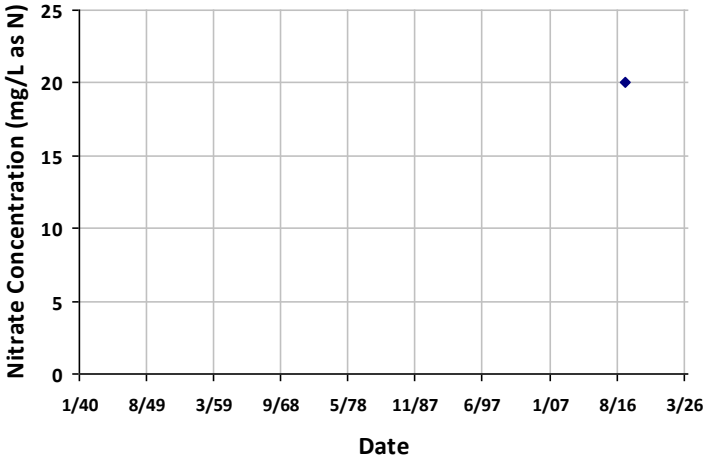
Well Name: SL185704255-MW-22S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



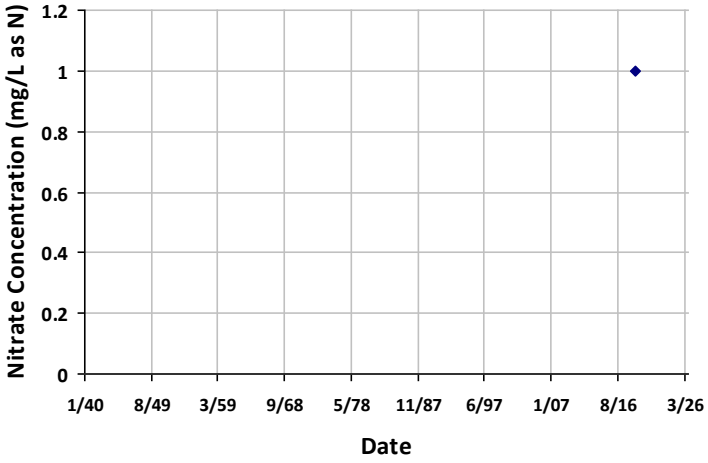
Well Name: SL185704255-MW-23
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



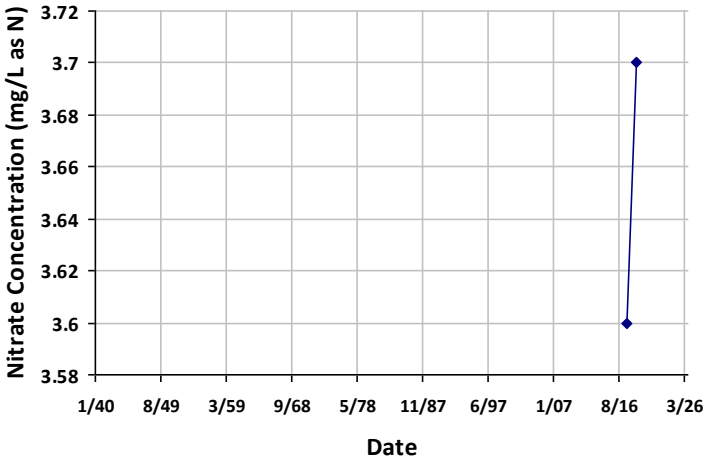
Well Name: SL185704255-MW-6
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



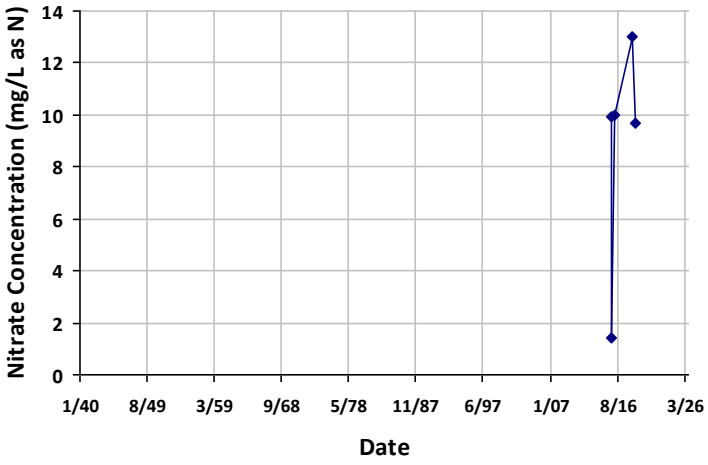
Well Name: SL185704255-T01-02
Source: Public - EDF; Well Depth: 102; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



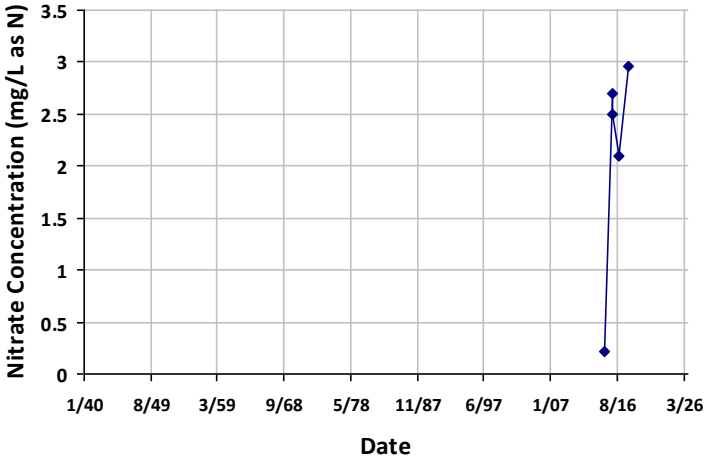
Well Name: SL185704255-VW-01B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2017 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



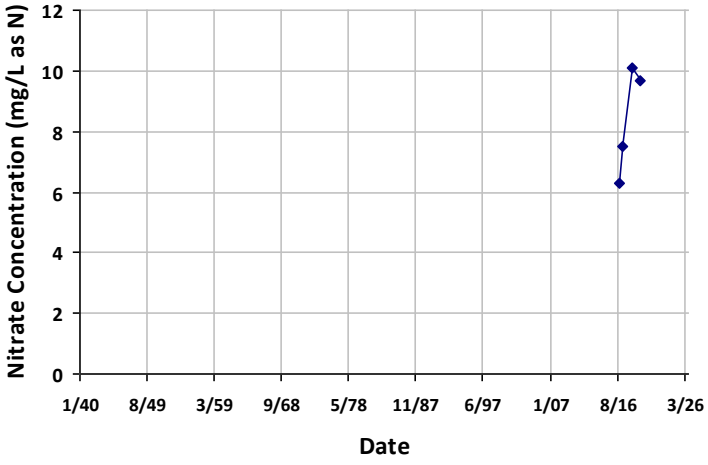
Well Name: SL185704255-VW-02B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



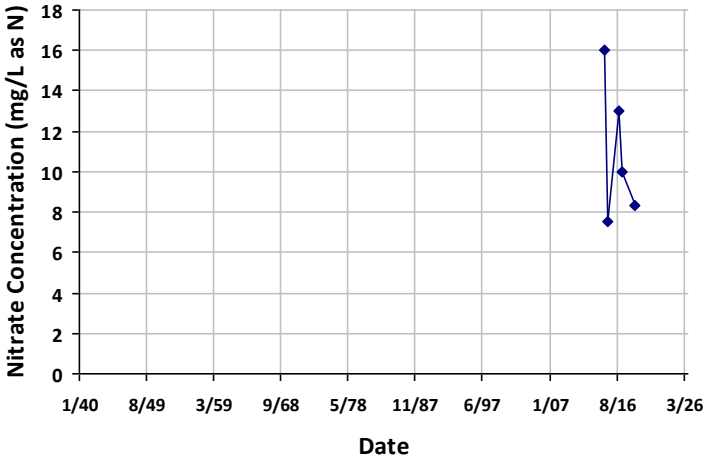
Well Name: SL185704255-VW-03B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2014 - 2018; Number of Measurements: 5; Trend Since 2000: N/A



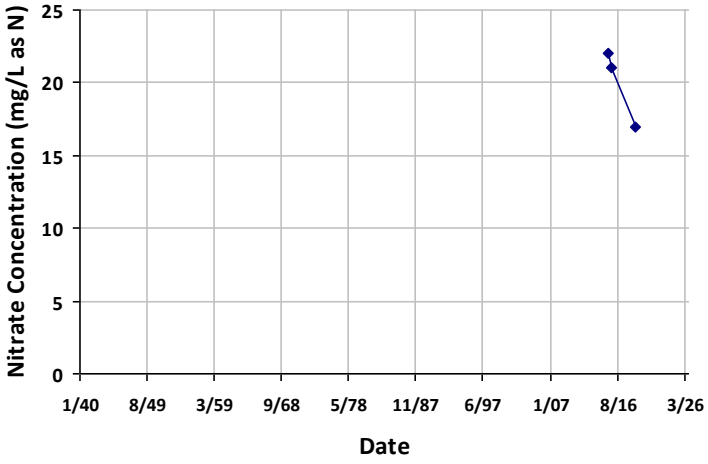
Well Name: SL185704255-VW-04B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



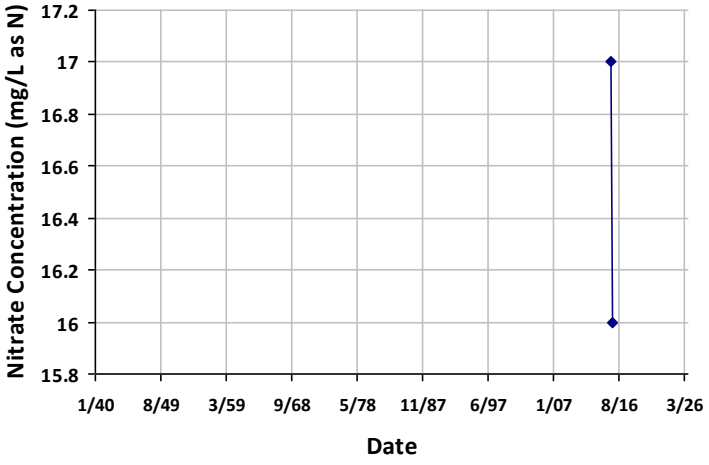
Well Name: SL185704255-VW-05
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



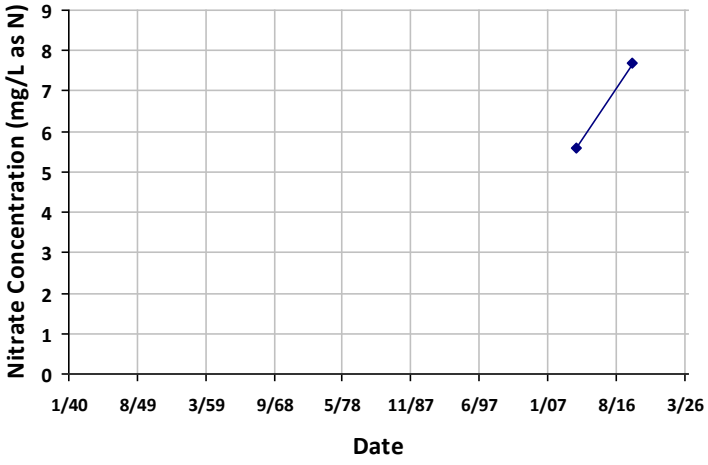
Well Name: SL185704255-VW-06
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



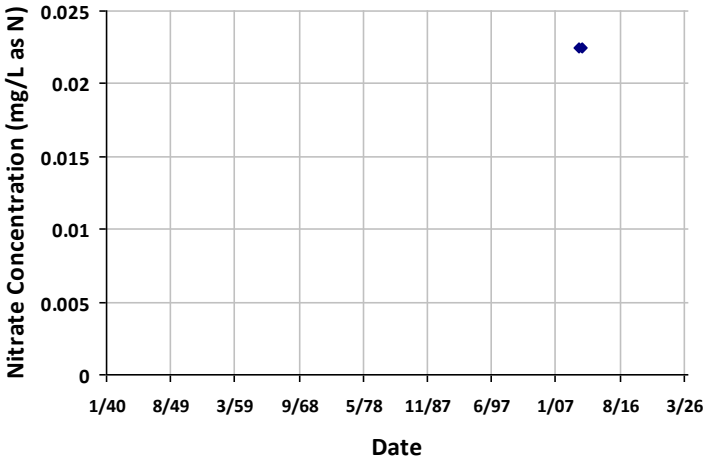
Well Name: SL185704255-VW-07
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



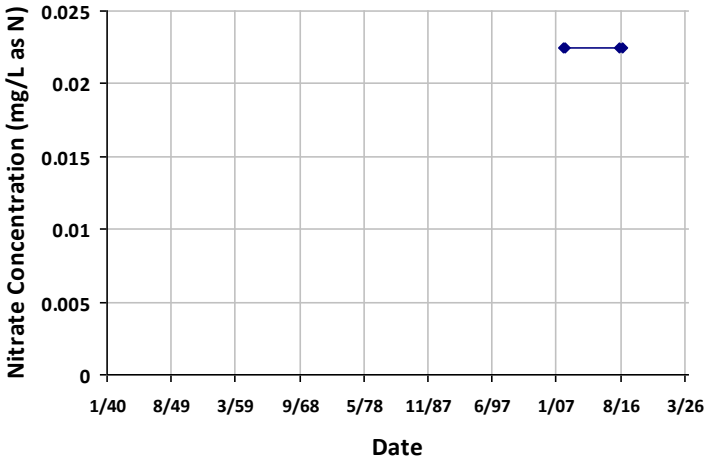
Well Name: SL185742938-M-101
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2011 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



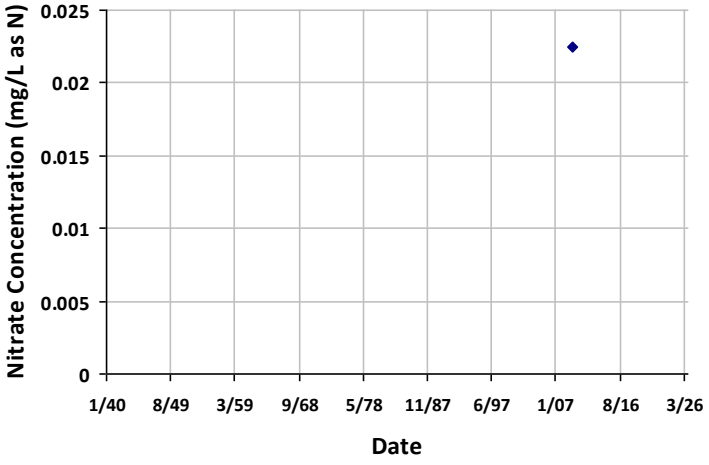
Well Name: SL185742938-M-102
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



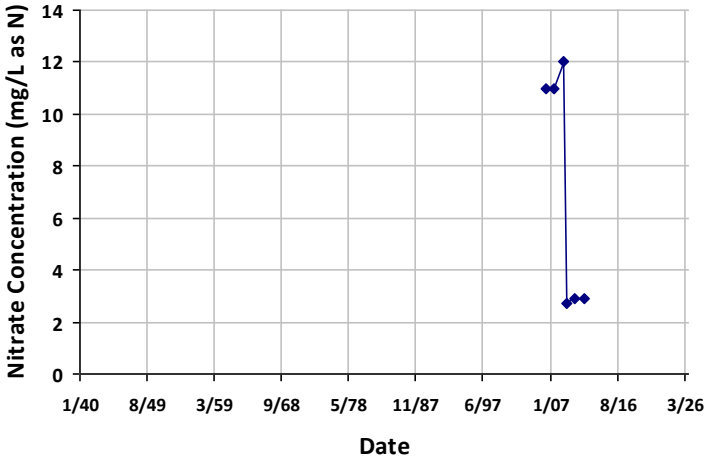
Well Name: SL185742938-M-103
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2008 - 2017; Number of Measurements: 4; Trend Since 2000: N/A



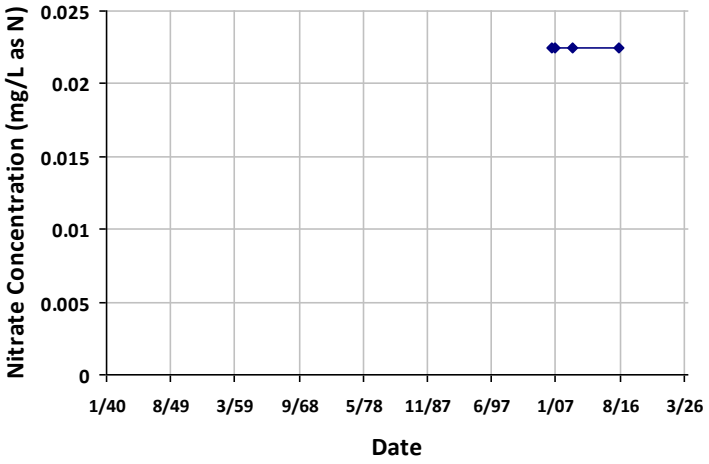
Well Name: SL185742938-M-104
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



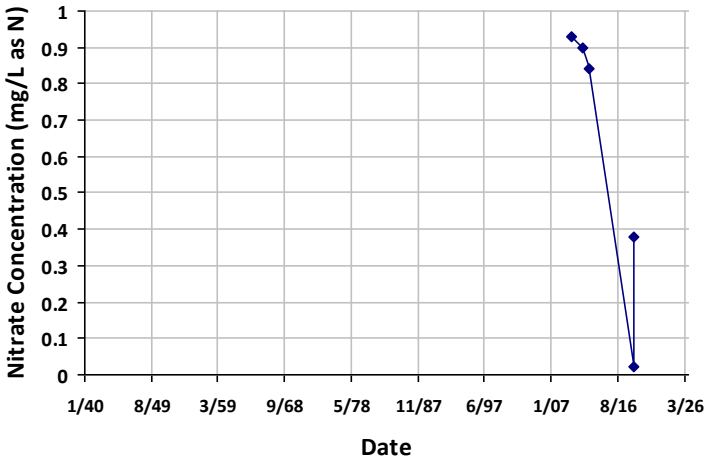
Well Name: SL185742938-M-105
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2012; Number of Measurements: 6; Trend Since 2000: N/A



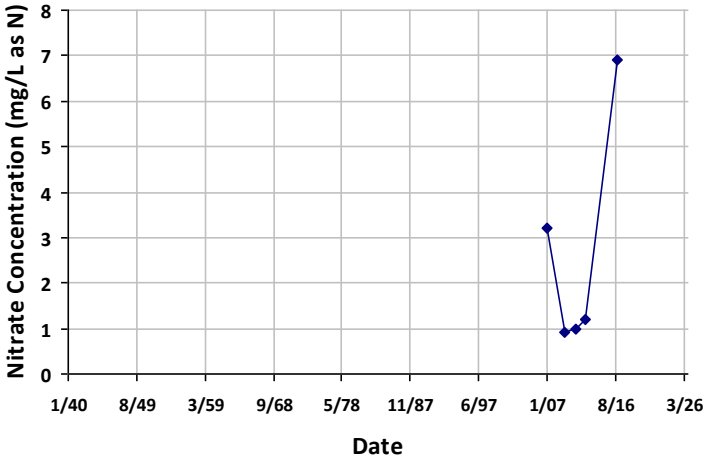
Well Name: SL185742938-M-106
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2016; Number of Measurements: 4; Trend Since 2000: N/A



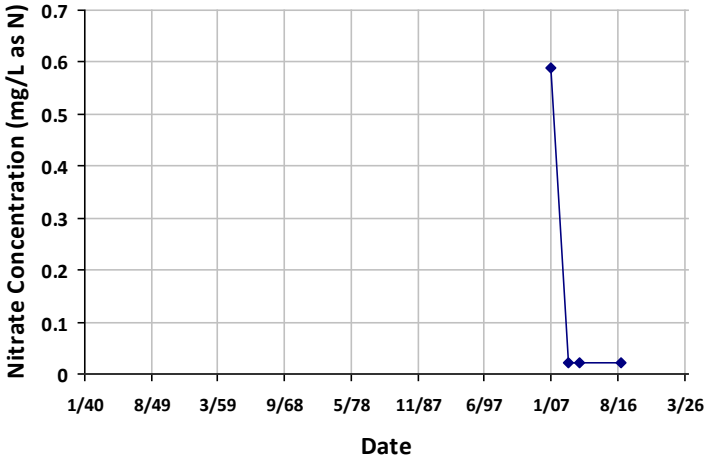
Well Name: SL185742938-M-107
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2010 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



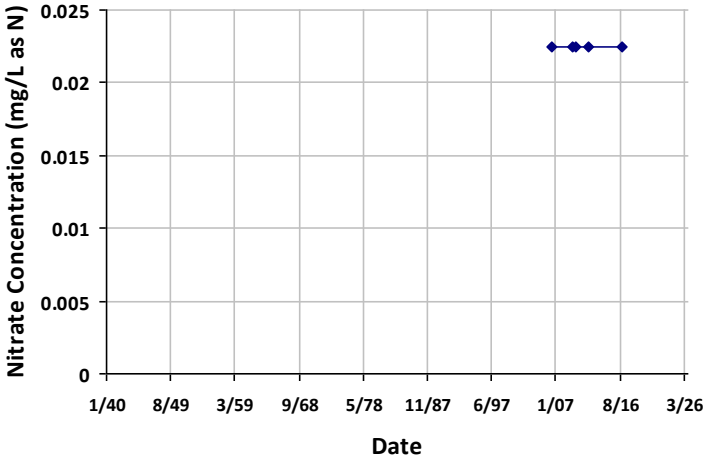
Well Name: SL185742938-M-108
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2007 - 2017; Number of Measurements: 5; Trend Since 2000: N/A



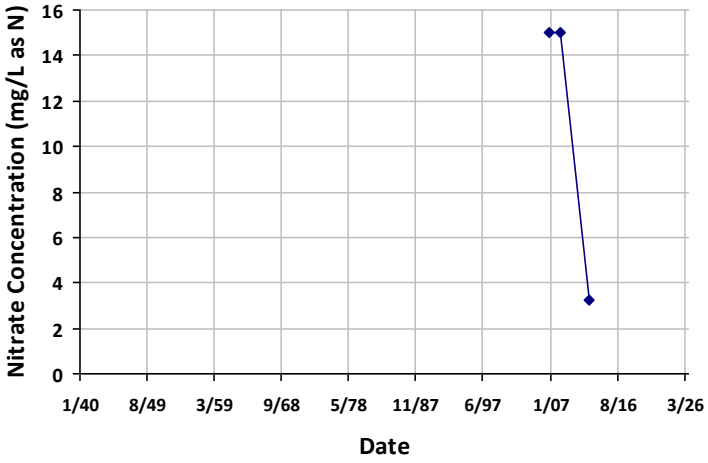
Well Name: SL185742938-M-109
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2007 - 2017; Number of Measurements: 4; Trend Since 2000: N/A



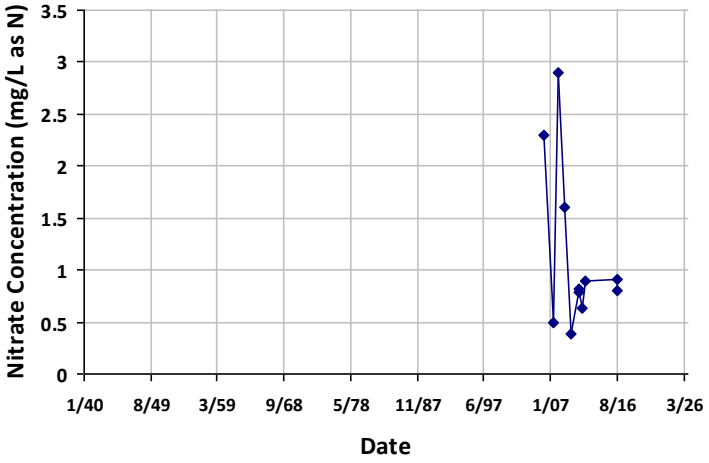
Well Name: SL185742938-M-111
Source: Public - EDF; Well Depth: 120; Depth Category: Upper
Period of Record: 2006 - 2017; Number of Measurements: 5; Trend Since 2000: N/A



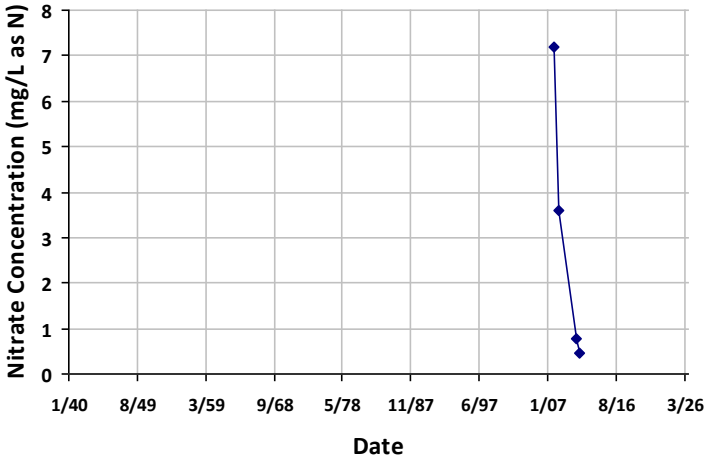
Well Name: SL185742938-M-113
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2007 - 2012; Number of Measurements: 3; Trend Since 2000: N/A



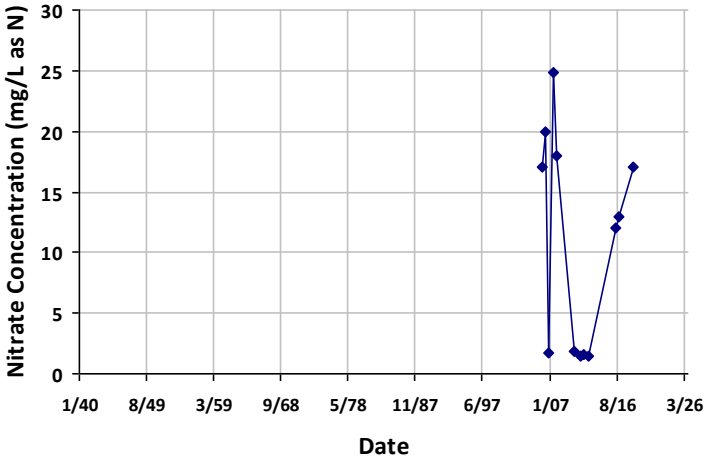
Well Name: SL185742938-M-119
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2016; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



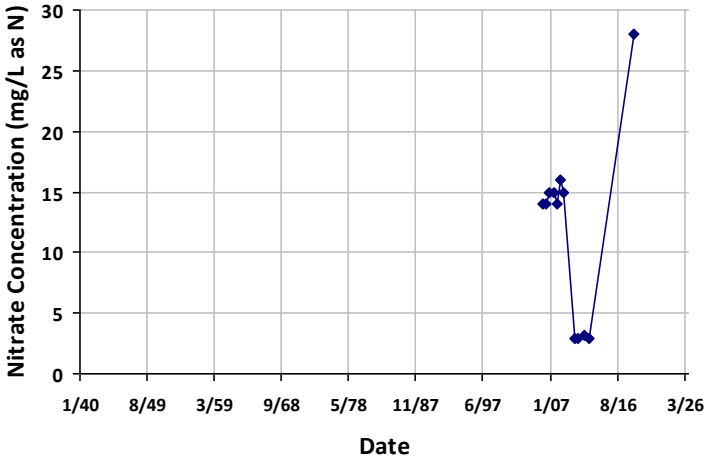
Well Name: SL185742938-M-121
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2008 - 2011; Number of Measurements: 4; Trend Since 2000: N/A



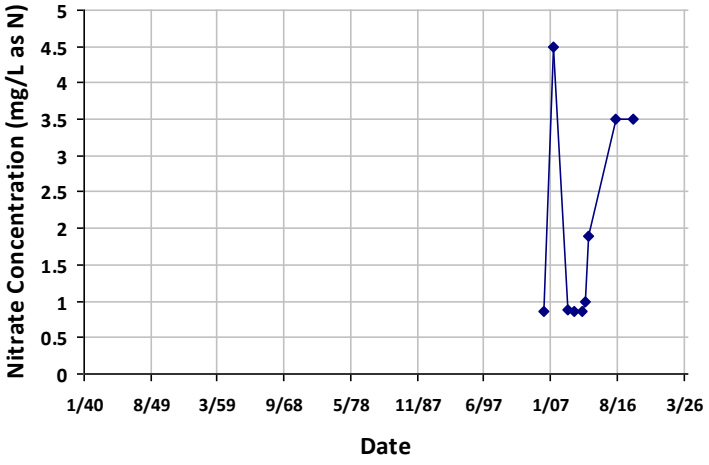
Well Name: SL185742938-M-151
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



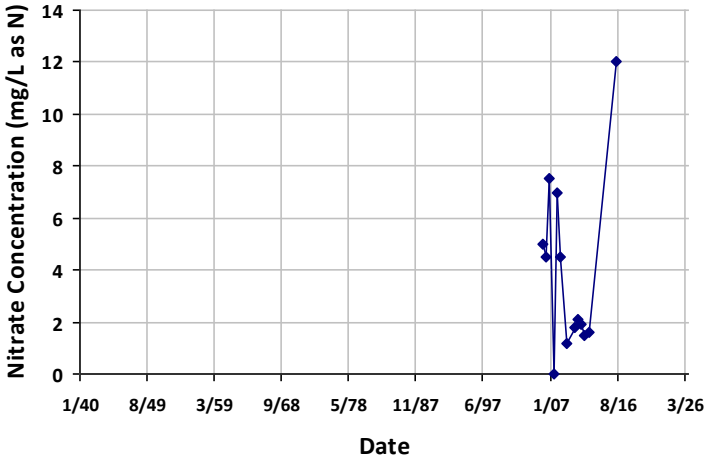
Well Name: SL185742938-M-152
Source: Public - EDF; Well Depth: 95; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



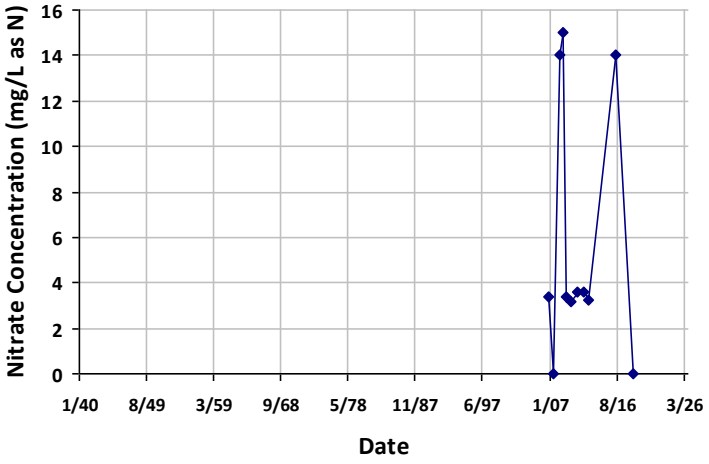
Well Name: SL185742938-M-153
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



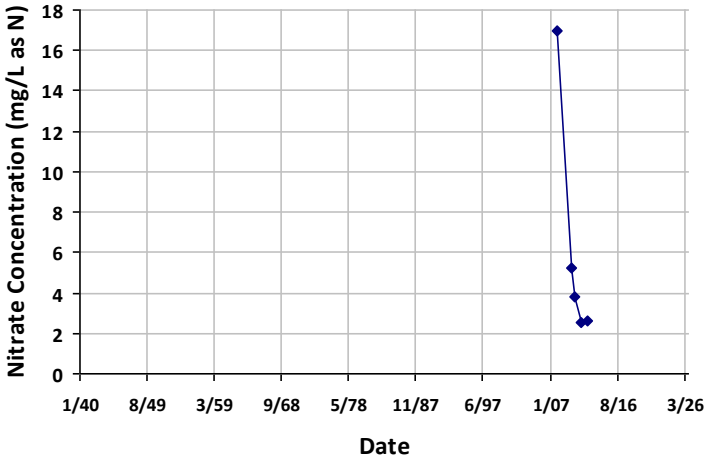
Well Name: SL185742938-M-154
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2006 - 2016; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



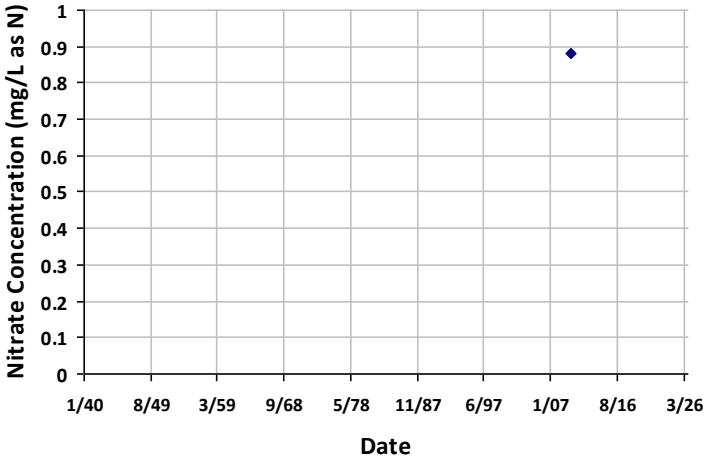
Well Name: SL185742938-M-155
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



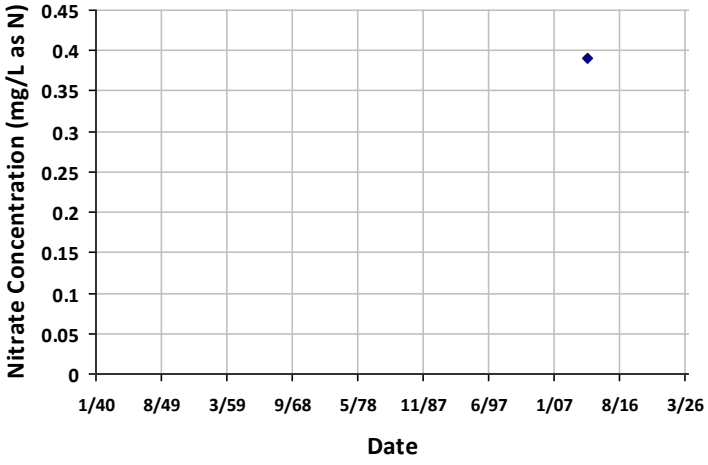
Well Name: SL185742938-M-9R
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2008 - 2012; Number of Measurements: 5; Trend Since 2000: N/A



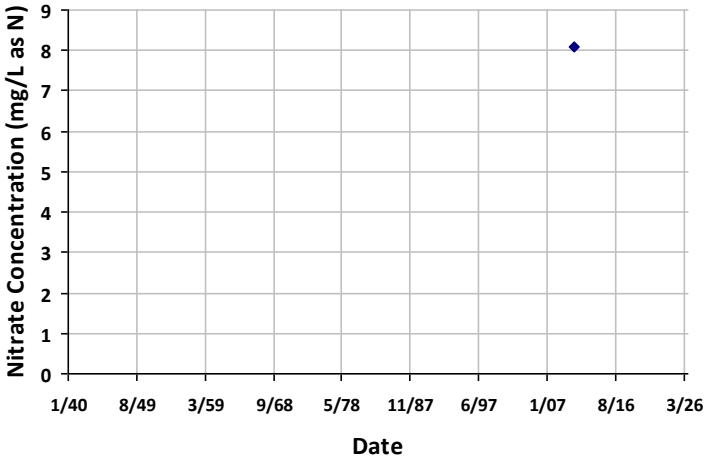
Well Name: SL186294264-MW-02A
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



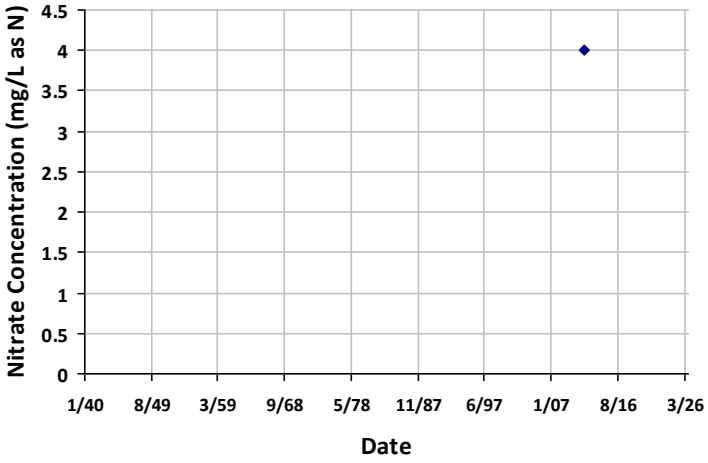
Well Name: SL186294264-MW-04A
Source: Public - EDF; Well Depth: 74; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



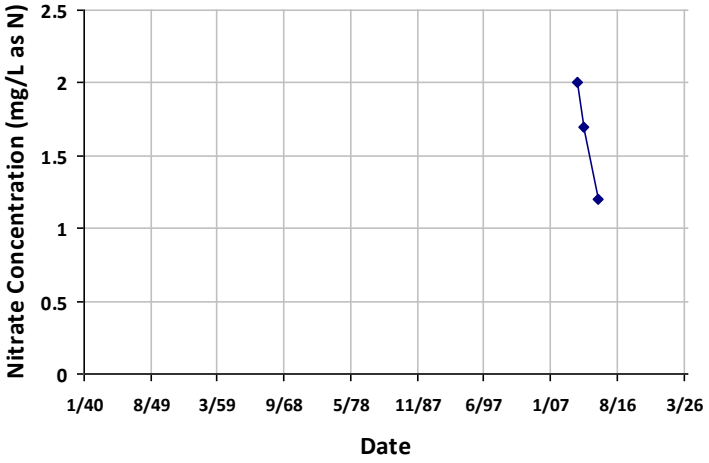
Well Name: SL186294264-MW-05A
Source: Public - EDF; Well Depth: 78; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



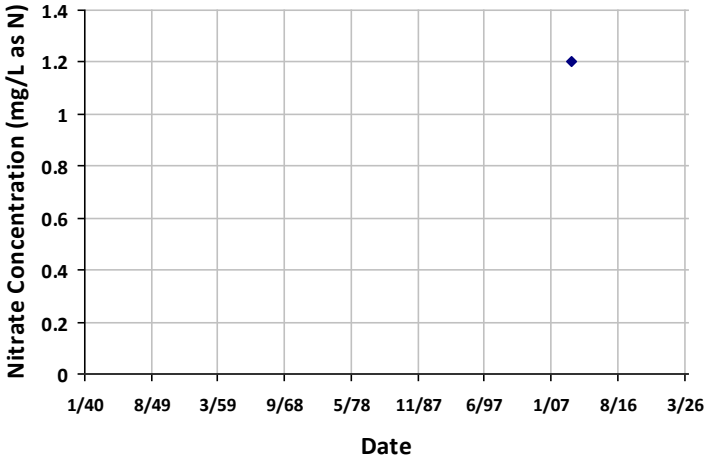
Well Name: SL186294264-MW-08A
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



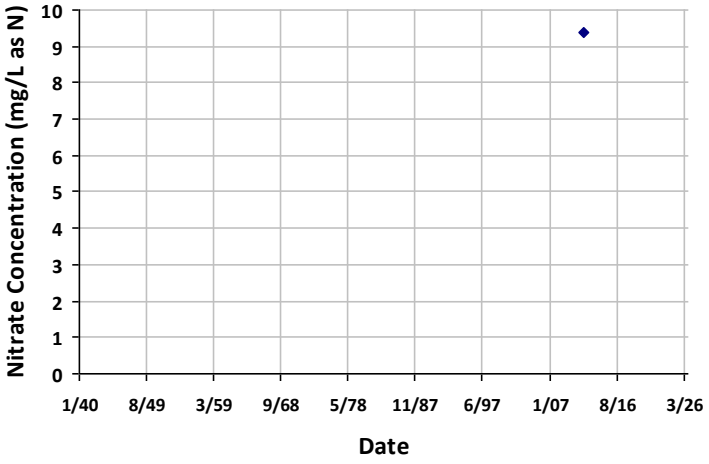
Well Name: SL186294264-MW-08B
Source: Public - EDF; Well Depth: 115; Depth Category: Upper
Period of Record: 2010 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



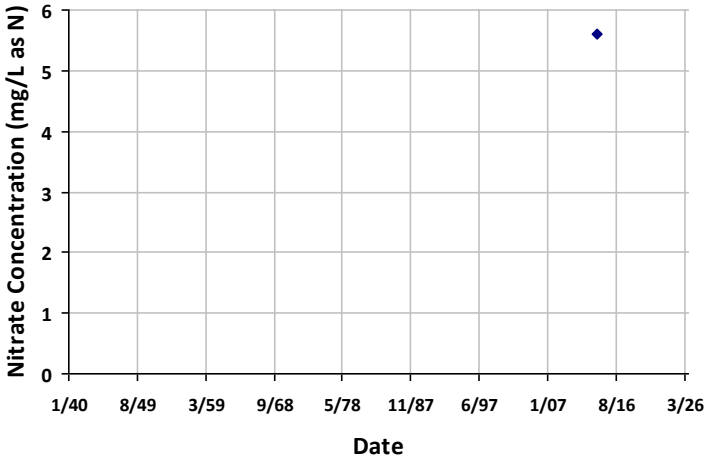
Well Name: SL186294264-MW-09A
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



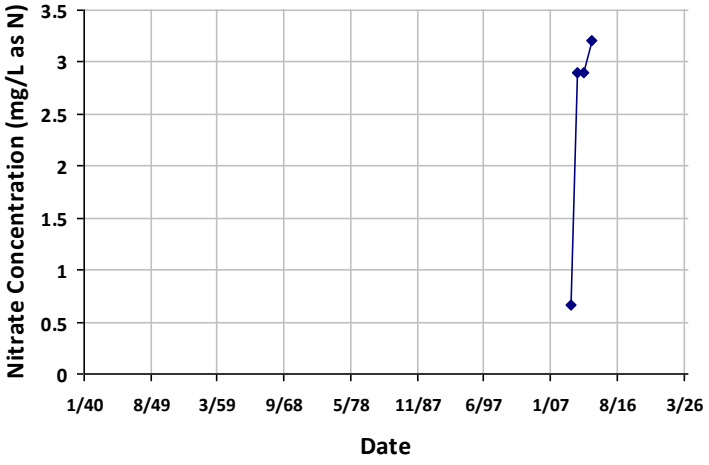
Well Name: SL186294264-MW-11A
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



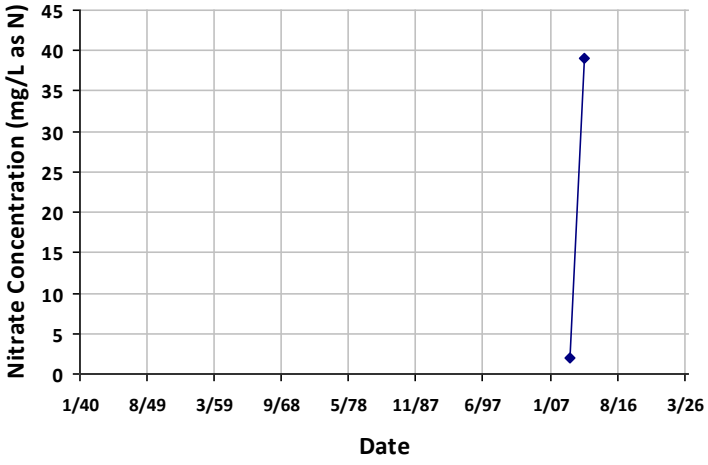
Well Name: SL186294264-W-2B
Source: Public - EDF; Well Depth: 118.96; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



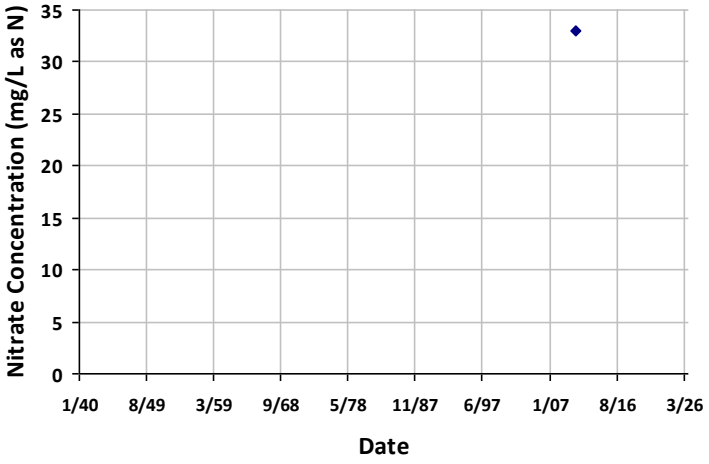
Well Name: SL186294264-W-4B
Source: Public - EDF; Well Depth: 172.199999999999; Depth Category: Upper
Period of Record: 2009 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



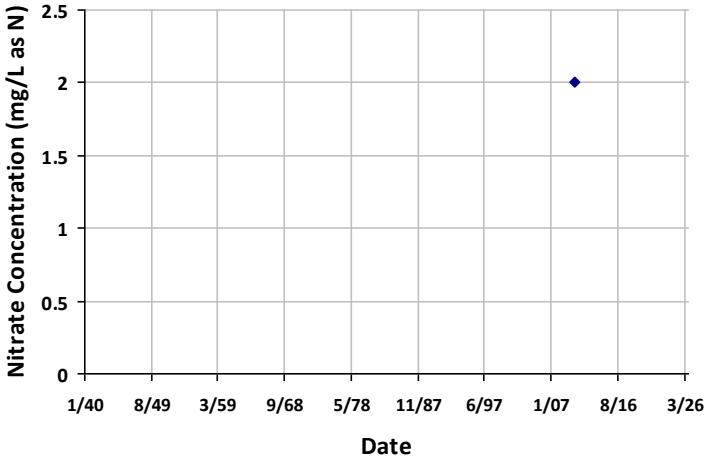
Well Name: SL186294264-W-5B
Source: Public - EDF; Well Depth: 162.9; Depth Category: Upper
Period of Record: 2009 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



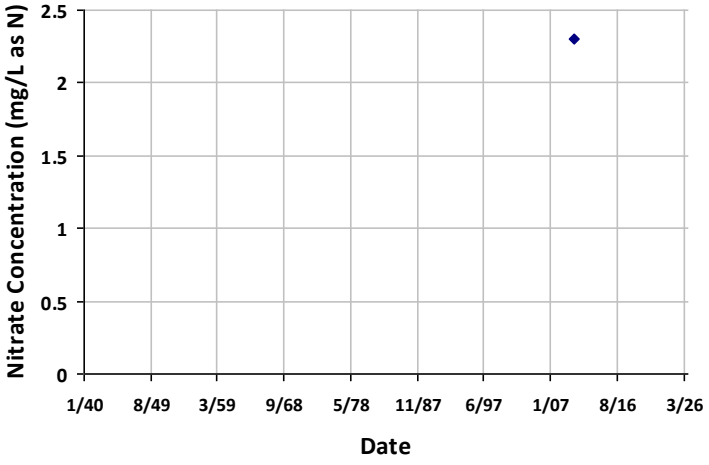
Well Name: SL186294264-W-6
Source: Public - EDF; Well Depth: 78.5; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



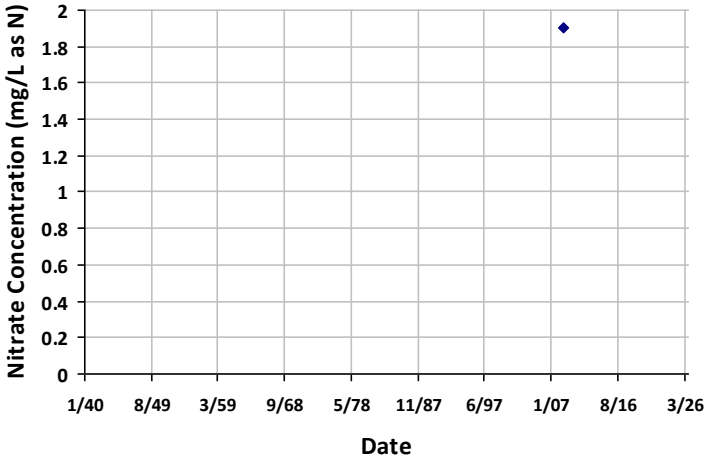
Well Name: SL205012989-EU-3
Source: Public - EDF; Well Depth: 127.268292683; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



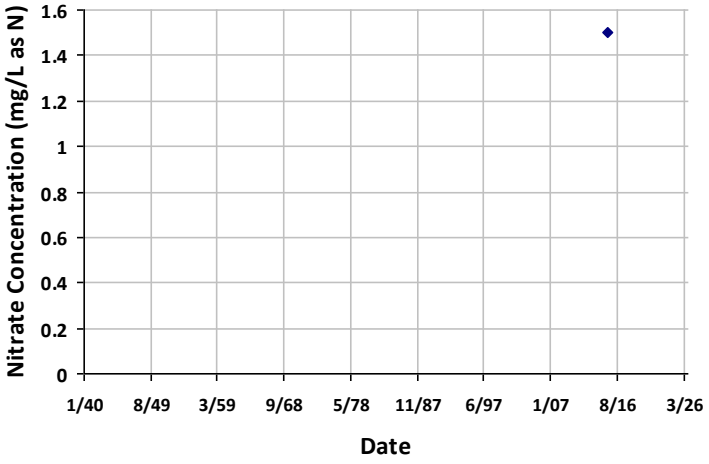
Well Name: SL205012989-EU-4
Source: Public - EDF; Well Depth: 127.268292683; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



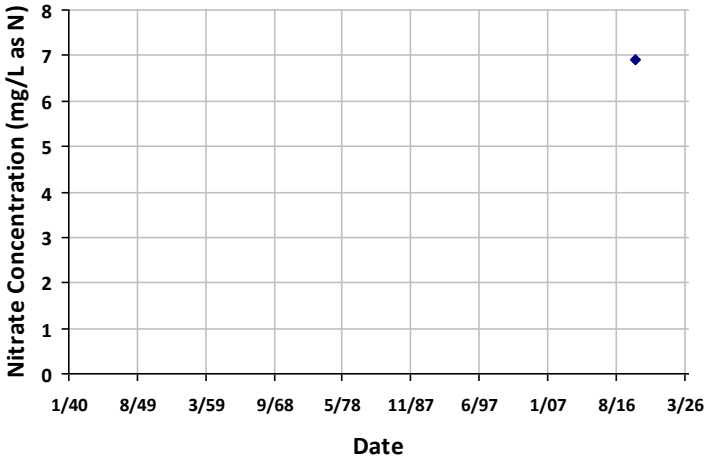
Well Name: SL205012989-M-11B
Source: Public - EDF; Well Depth: 42; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



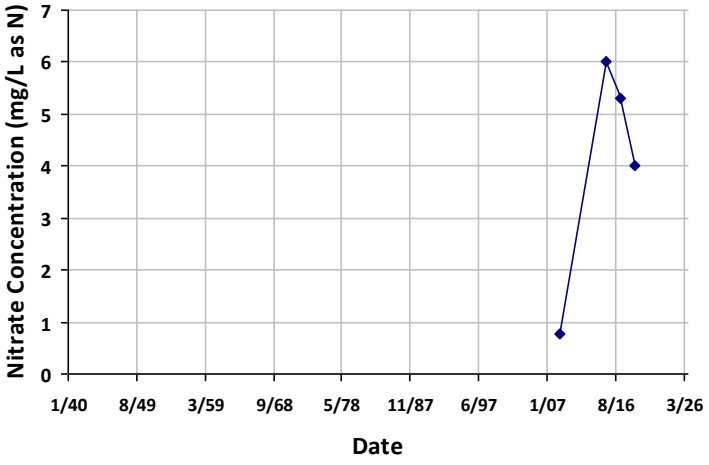
Well Name: SL205012989-M-11C1
Source: Public - EDF; Well Depth: 167; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



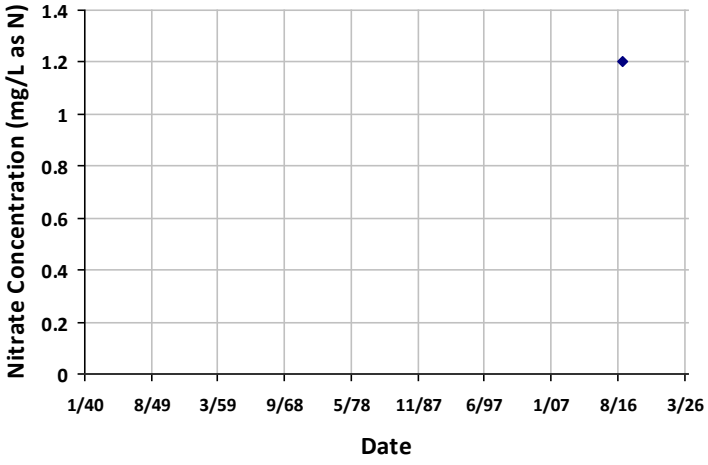
Well Name: SL205012989-M-13A
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



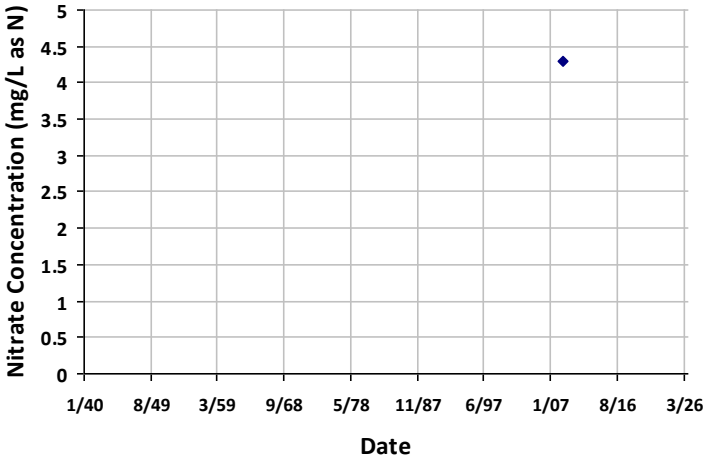
Well Name: SL205012989-M-13B
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



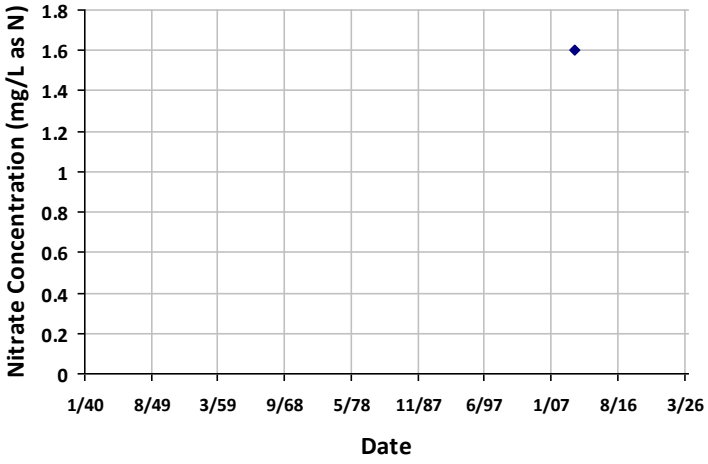
Well Name: SL205012989-M-14A
Source: Public - EDF; Well Depth: 116; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



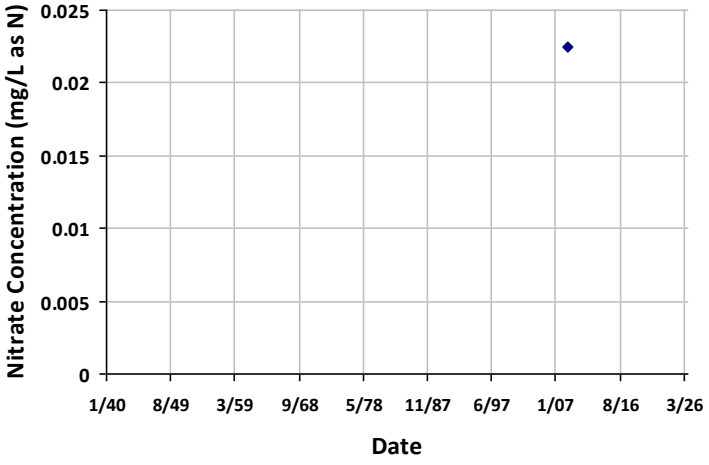
Well Name: SL205012989-M-15B
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



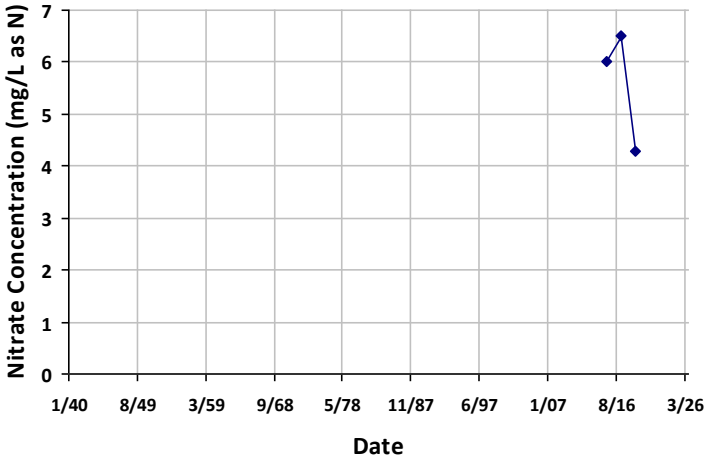
Well Name: SL205012989-M-17B
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



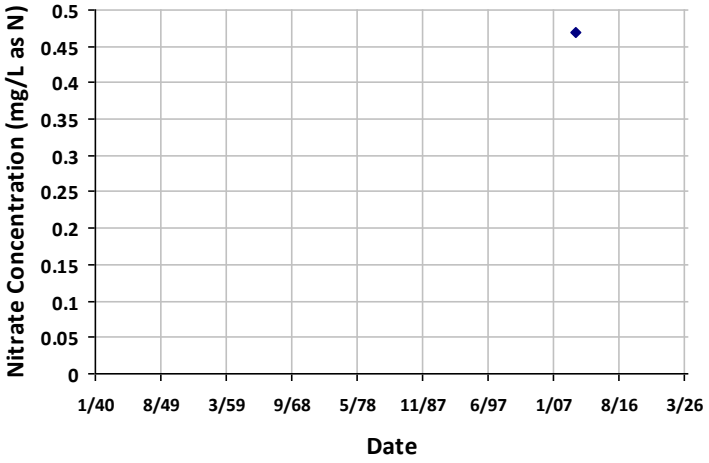
Well Name: SL205012989-M-17C1
Source: Public - EDF; Well Depth: 133; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



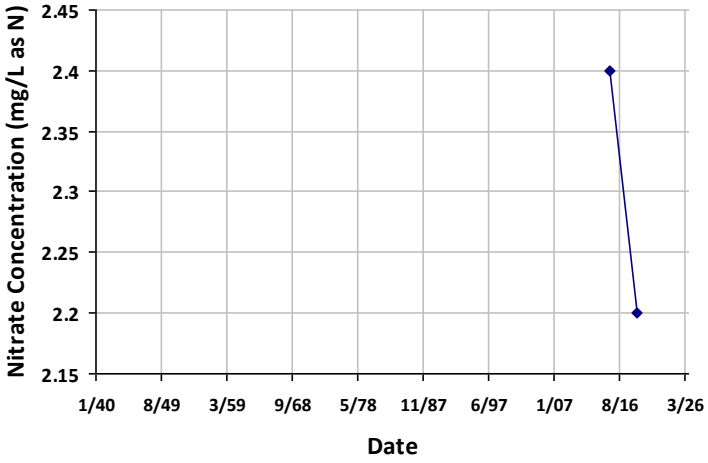
Well Name: SL205012989-M-18C1
Source: Public - EDF; Well Depth: 149; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



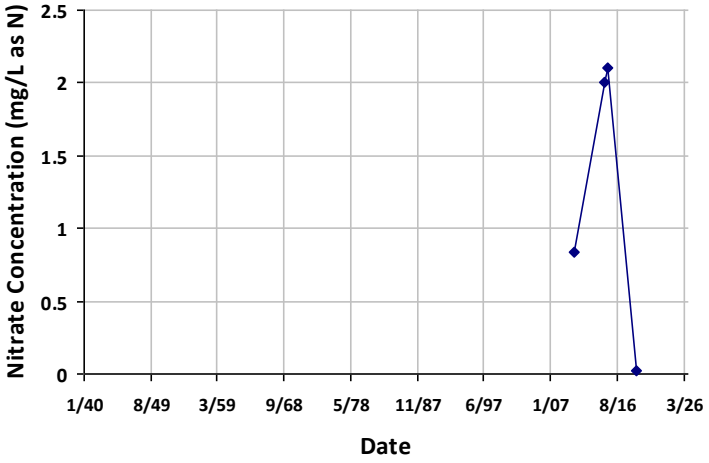
Well Name: SL205012989-M-20C1
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



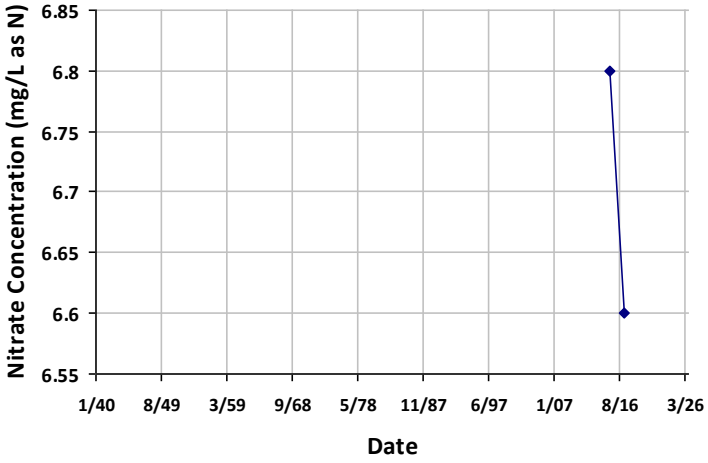
Well Name: SL205012989-M-21C1
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



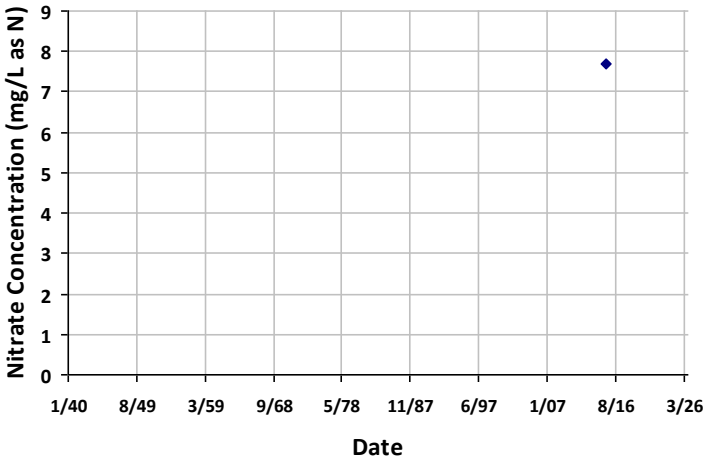
Well Name: SL205012989-M-25C1
Source: Public - EDF; Well Depth: 158; Depth Category: Upper
Period of Record: 2010 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



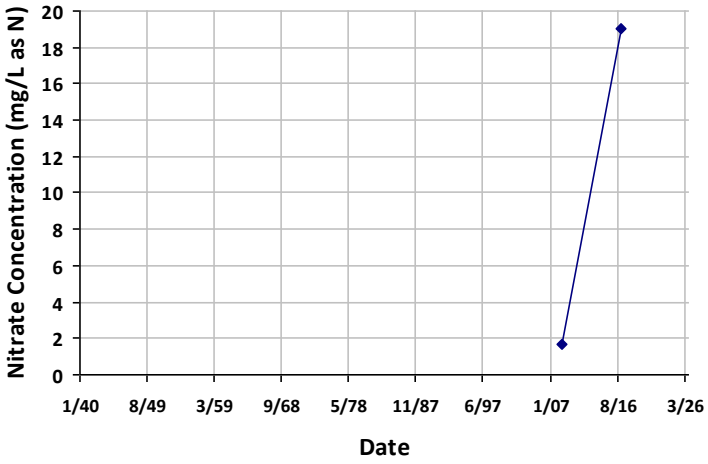
Well Name: SL205012989-M-27A/C
Source: Public - EDF; Well Depth: 142; Depth Category: Upper
Period of Record: 2015 - 2017; Number of Measurements: 2; Trend Since 2000: N/A



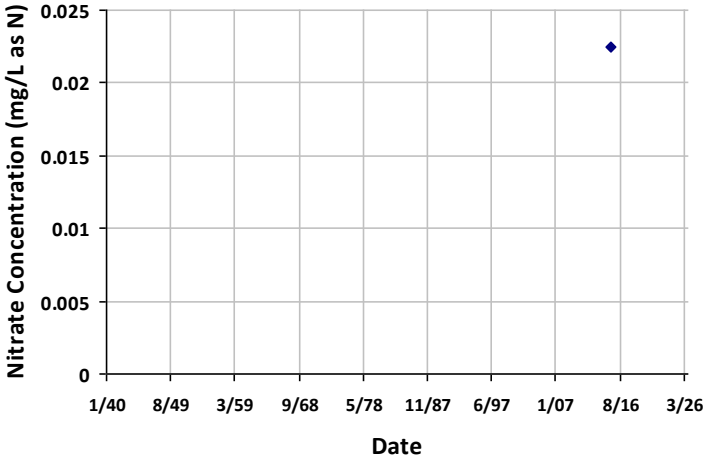
Well Name: SL205012989-M-28A/C
Source: Public - EDF; Well Depth: 132; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



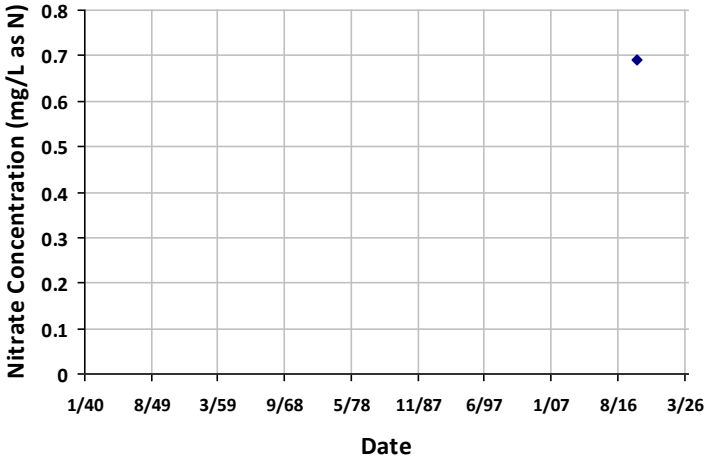
Well Name: SL205012989-M-28C1
Source: Public - EDF; Well Depth: 158; Depth Category: Upper
Period of Record: 2008 - 2017; Number of Measurements: 2; Trend Since 2000: N/A



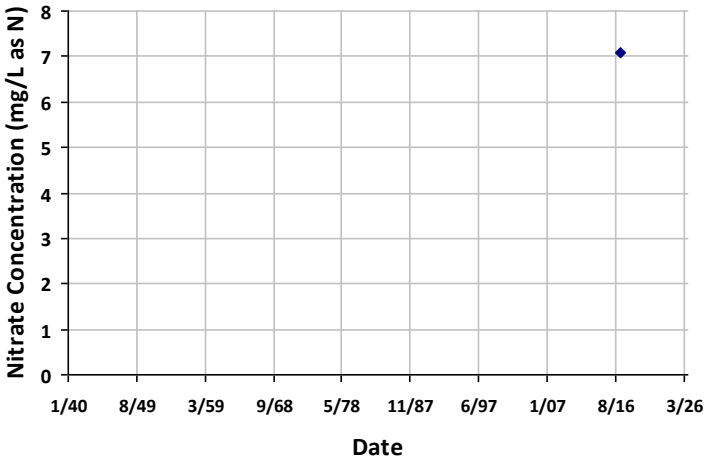
Well Name: SL205012989-M-32A
Source: Public - EDF; Well Depth: 87; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



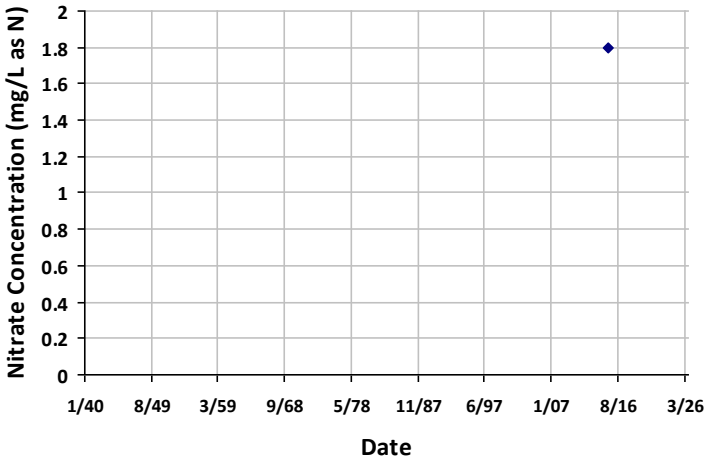
Well Name: SL205012989-M-32C
Source: Public - EDF; Well Depth: 138; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



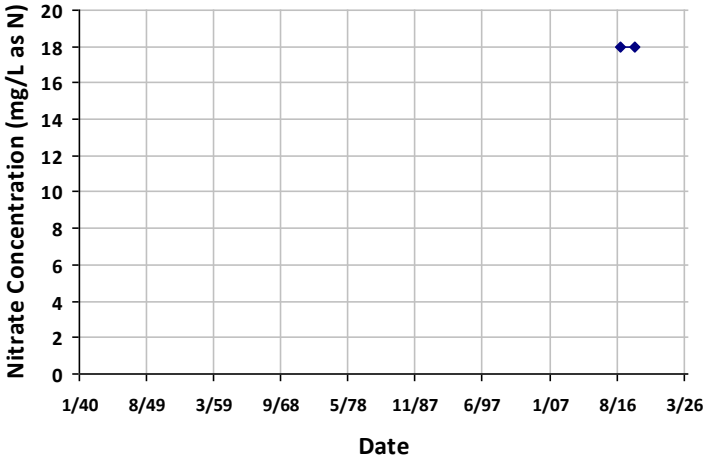
Well Name: SL205012989-M-41A
Source: Public - EDF; Well Depth: 117; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



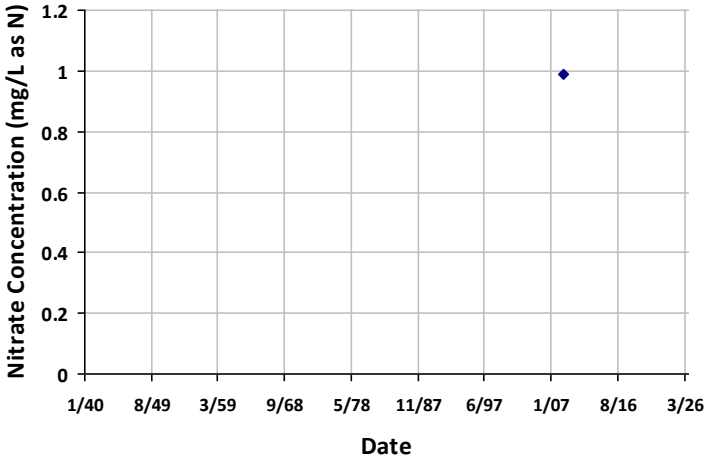
Well Name: SL205012989-M-41C
Source: Public - EDF; Well Depth: 141; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



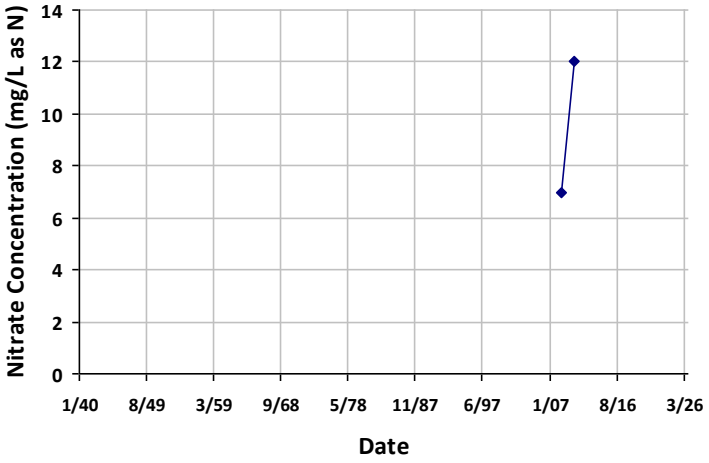
Well Name: SL205012989-M-53B
Source: Public - EDF; Well Depth: 42; Depth Category: Upper
Period of Record: 2017 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



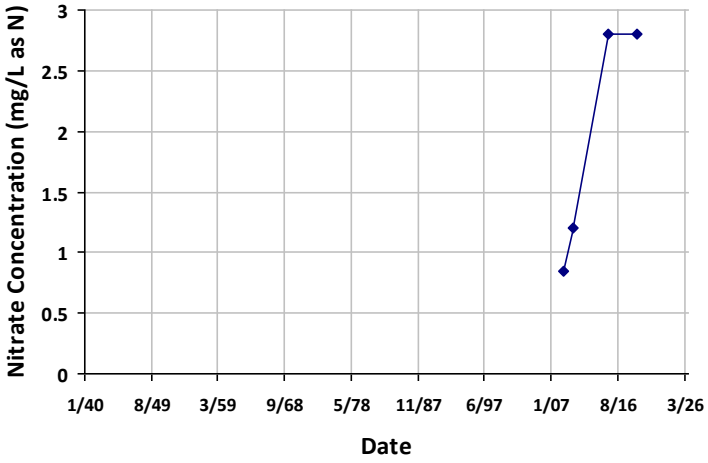
Well Name: SL205012989-M-6A
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



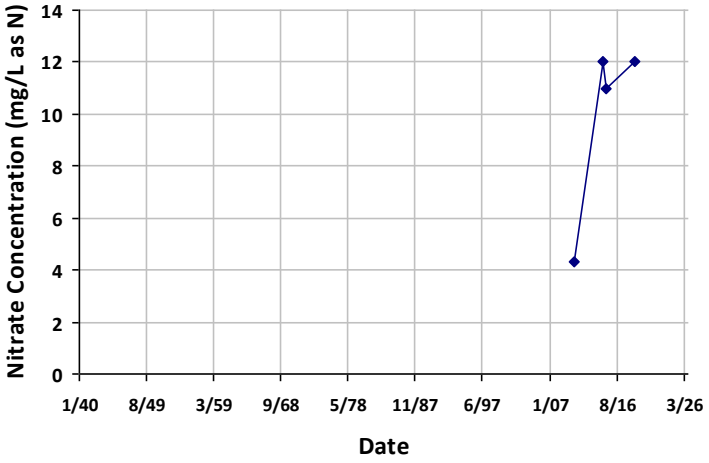
Well Name: SL205012989-M-6B
Source: Public - EDF; Well Depth: 43; Depth Category: Upper
Period of Record: 2008 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



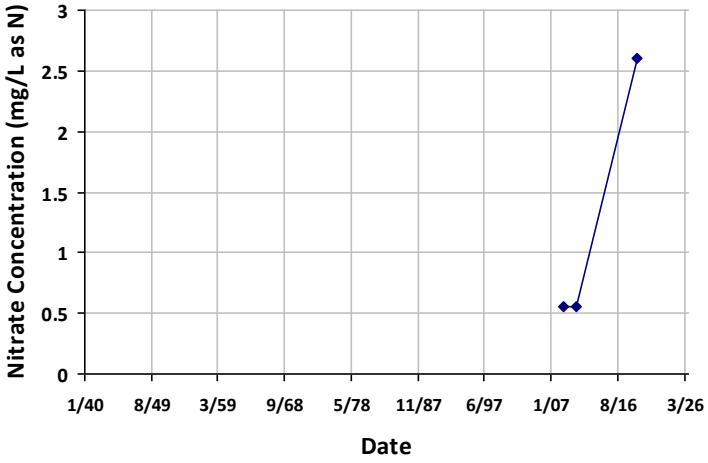
Well Name: SL205012989-M-6C1
Source: Public - EDF; Well Depth: 139; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



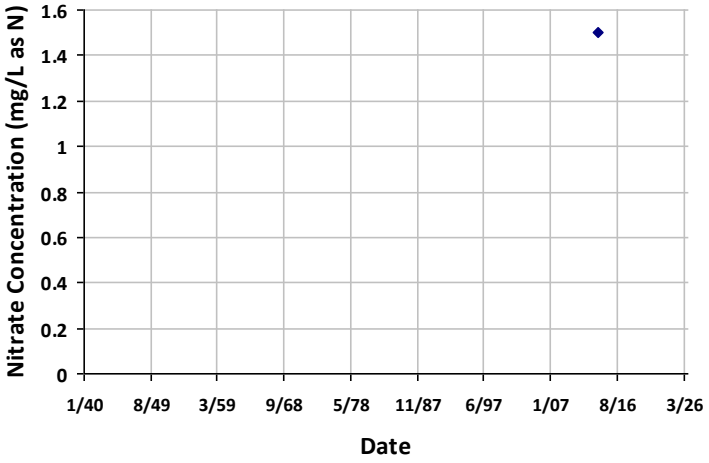
Well Name: SL205012989-M-8B
Source: Public - EDF; Well Depth: 41; Depth Category: Upper
Period of Record: 2010 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



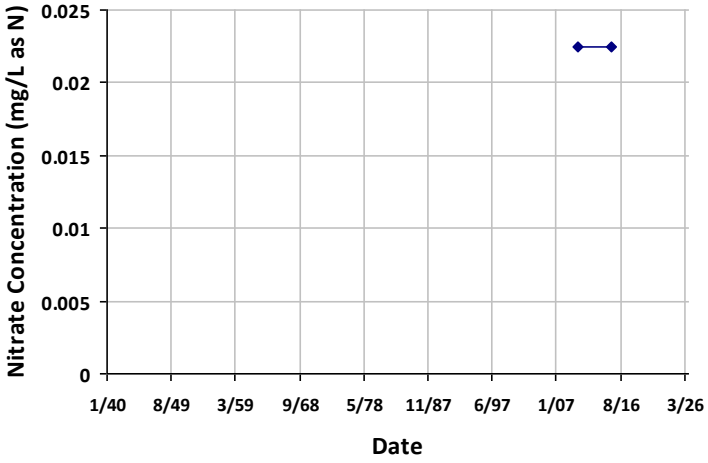
Well Name: SL205012989-M-8C1
Source: Public - EDF; Well Depth: 162; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



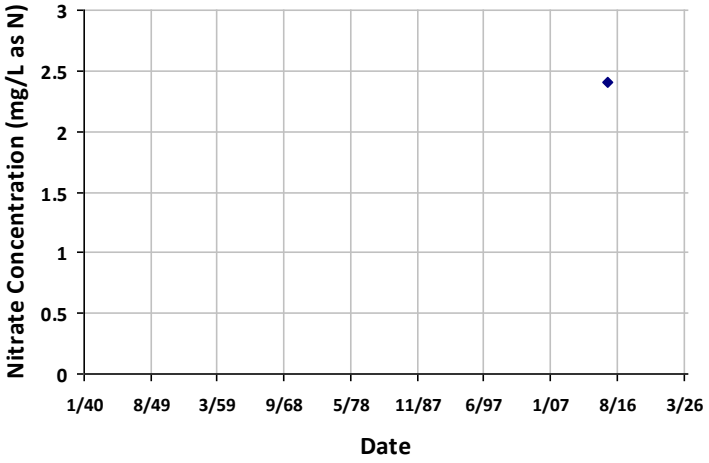
Well Name: SL205012989-MW-3
Source: Public - EDF; Well Depth: 138.947368421; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



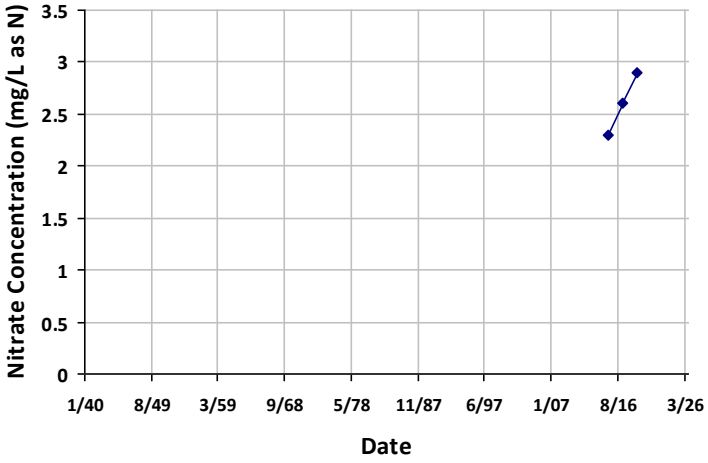
Well Name: SL205012989-TH-10
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2010 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



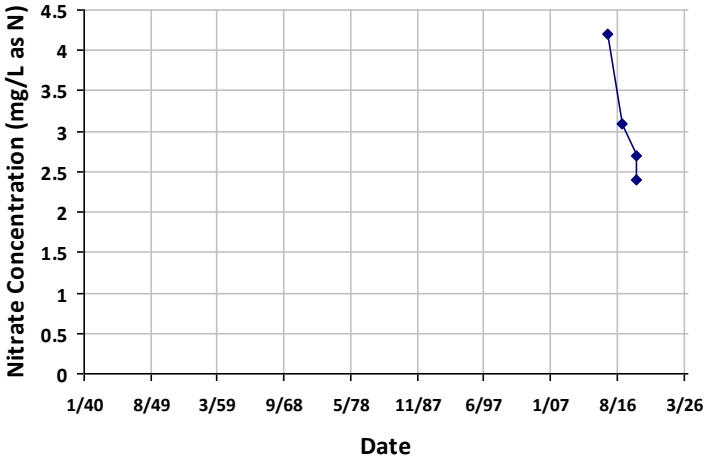
Well Name: SL205012989-TH-7
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



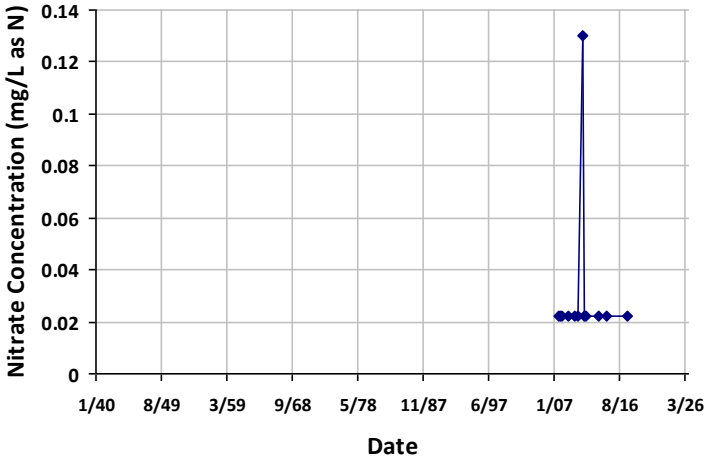
Well Name: SL205012989-TH-8
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



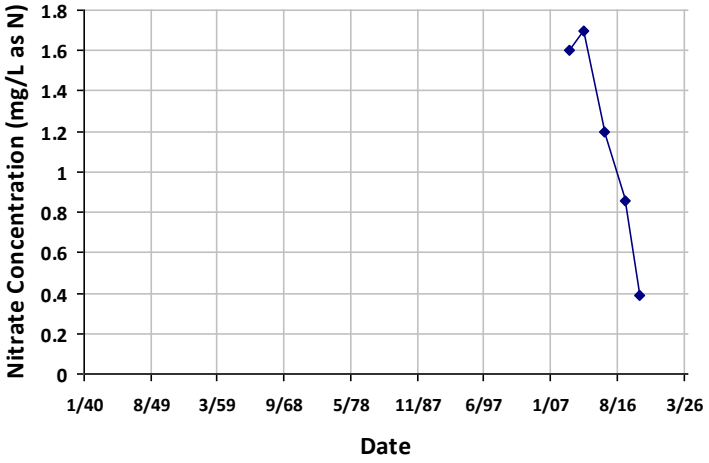
Well Name: SL205012989-TH-9
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



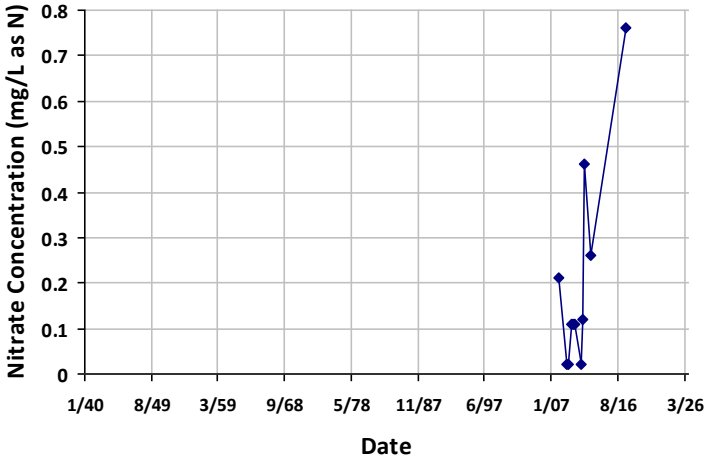
Well Name: SL205064267-MW-16
Source: Public - EDF; Well Depth: 298; Depth Category: Upper
Period of Record: 2007 - 2017; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



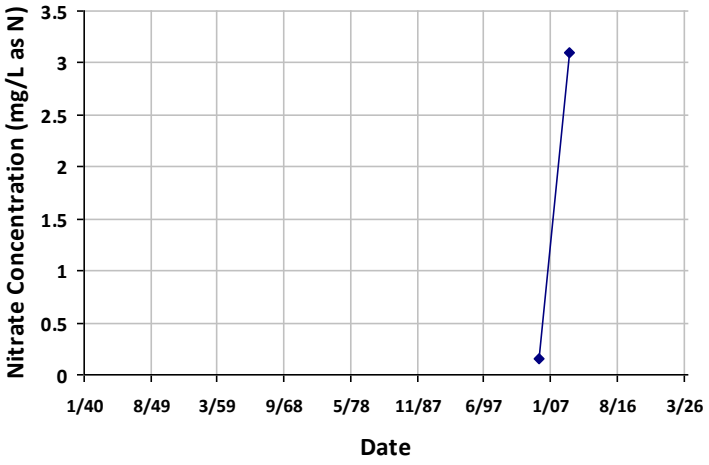
Well Name: SL205064267-MW-17
Source: Public - EDF; Well Depth: 319; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



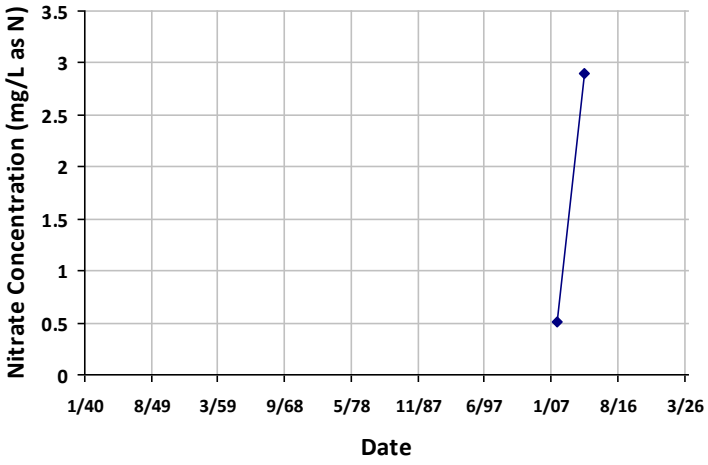
Well Name: SL205064267-MW-18
Source: Public - EDF; Well Depth: 333; Depth Category: Upper
Period of Record: 2008 - 2017; Number of Measurements: 11; Trend Since 2000: Increasing Trend



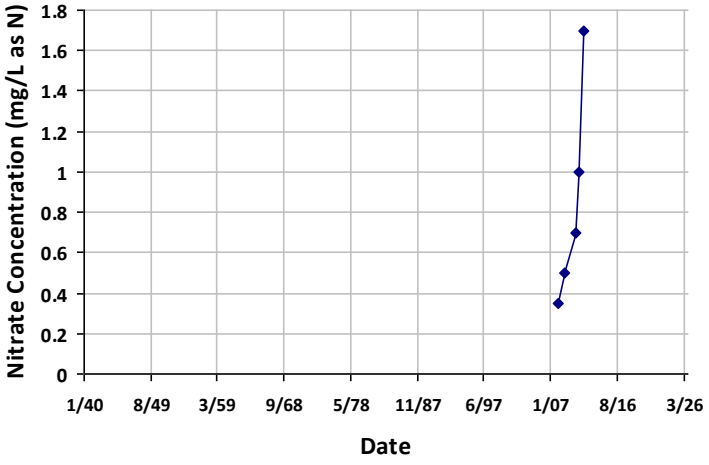
Well Name: SL205064267-MW-19
Source: Public - EDF; Well Depth: 190; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



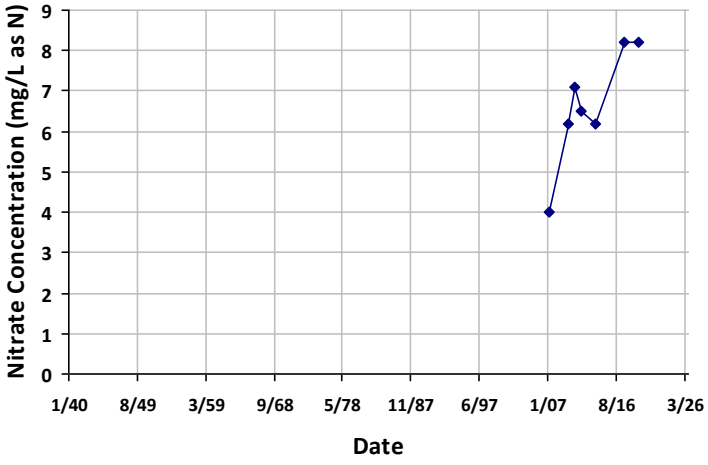
Well Name: SL205064267-MW-20
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2007 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



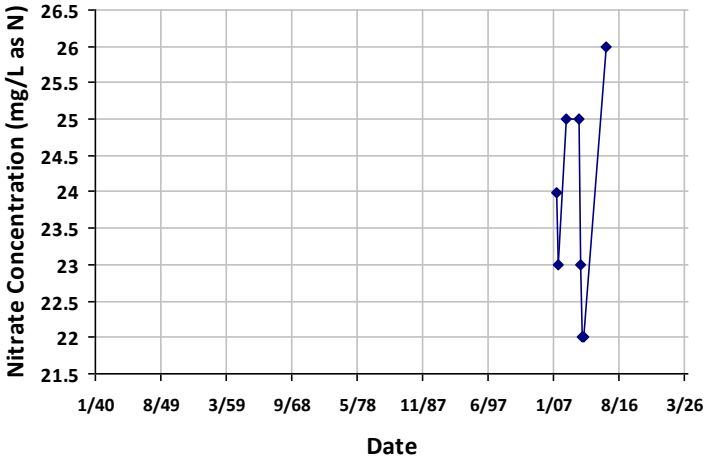
Well Name: SL205064267-MW-21
Source: Public - EDF; Well Depth: 310; Depth Category: Upper
Period of Record: 2008 - 2011; Number of Measurements: 5; Trend Since 2000: N/A



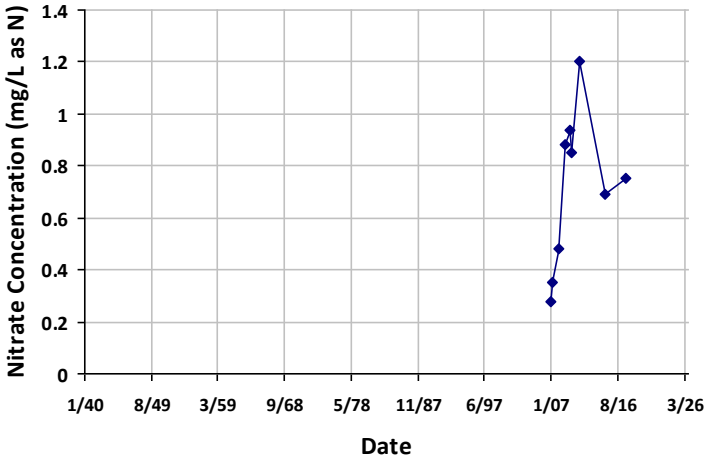
Well Name: SL205064267-MW-29
Source: Public - EDF; Well Depth: 283; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



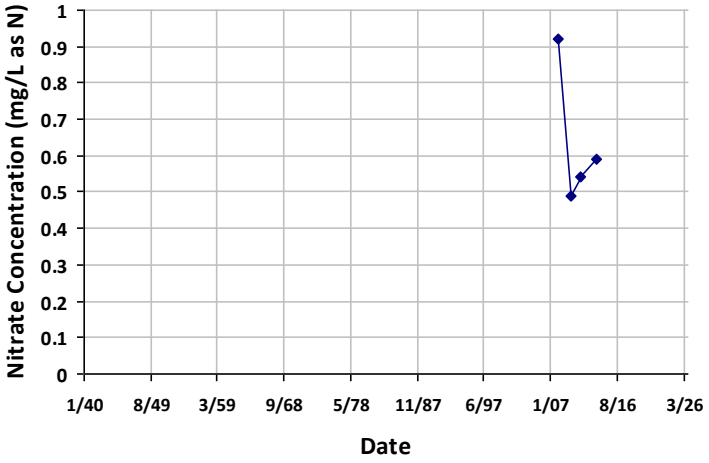
Well Name: SL205064267-MW-31
Source: Public - EDF; Well Depth: 305; Depth Category: Upper
Period of Record: 2007 - 2014; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



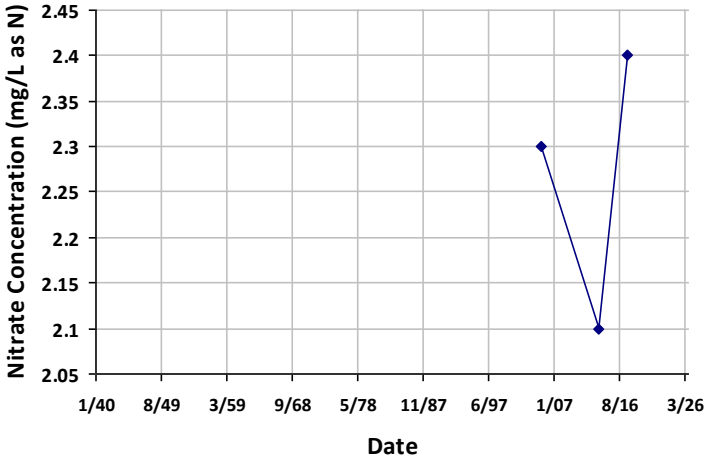
Well Name: SL205064267-MW-34
Source: Public - EDF; Well Depth: 338; Depth Category: Upper
Period of Record: 2007 - 2017; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



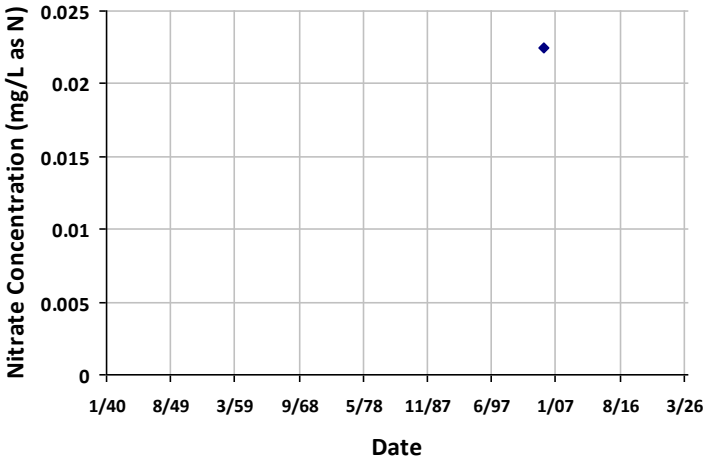
Well Name: SL205064267-MW-35
Source: Public - EDF; Well Depth: 322; Depth Category: Upper
Period of Record: 2008 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



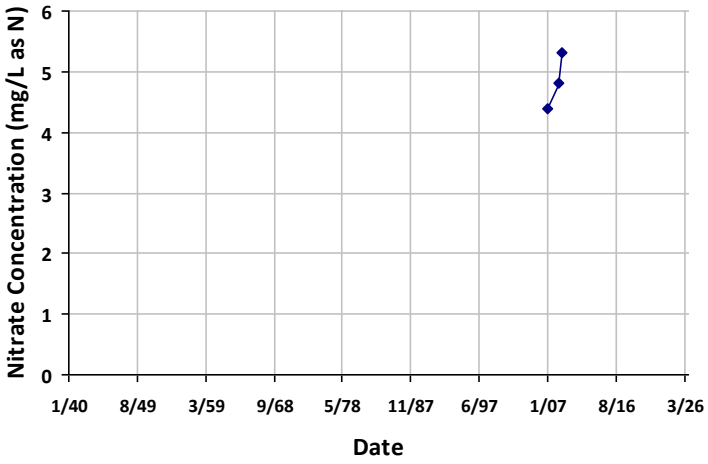
Well Name: SL205064267-MW-37
Source: Public - EDF; Well Depth: 266; Depth Category: Upper
Period of Record: 2005 - 2017; Number of Measurements: 3; Trend Since 2000: N/A



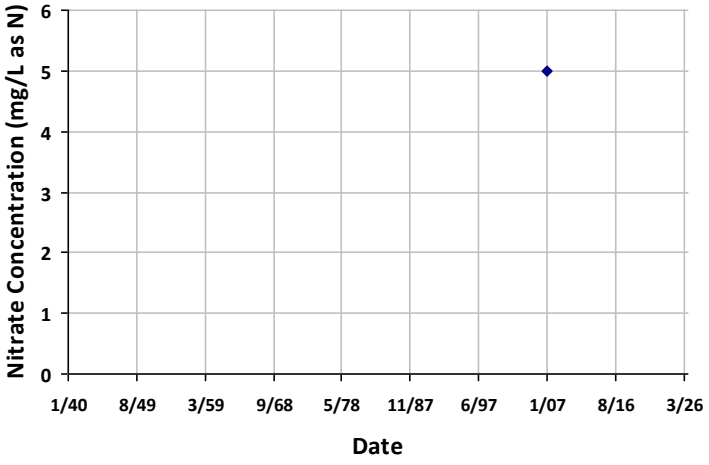
Well Name: SL205064267-MW-38
Source: Public - EDF; Well Depth: 300; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



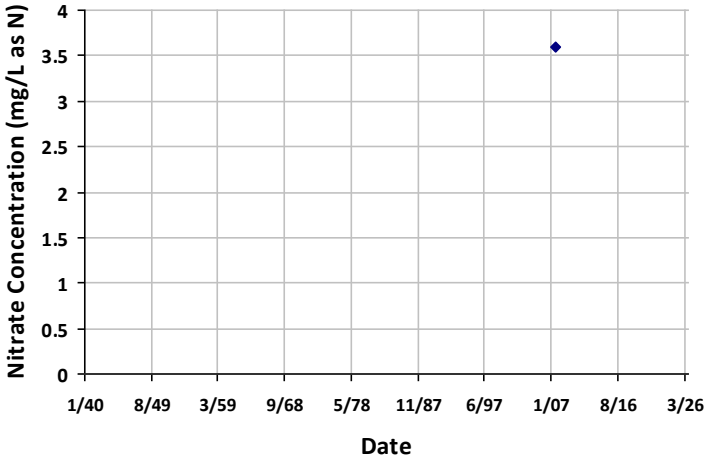
Well Name: SL205184269-MW-26
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



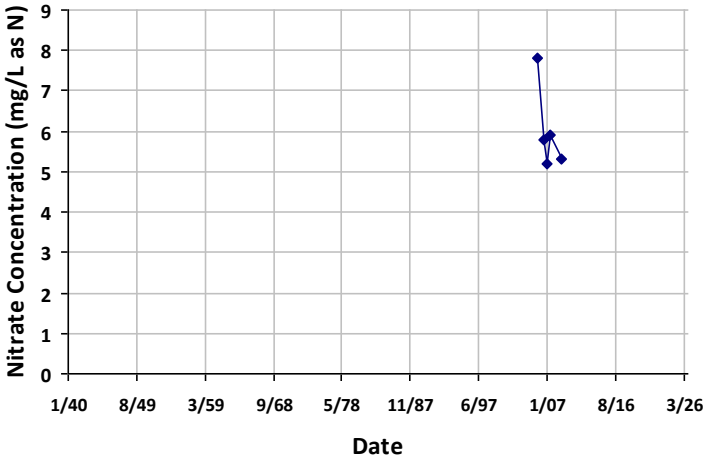
Well Name: SL205184269-MW-27
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



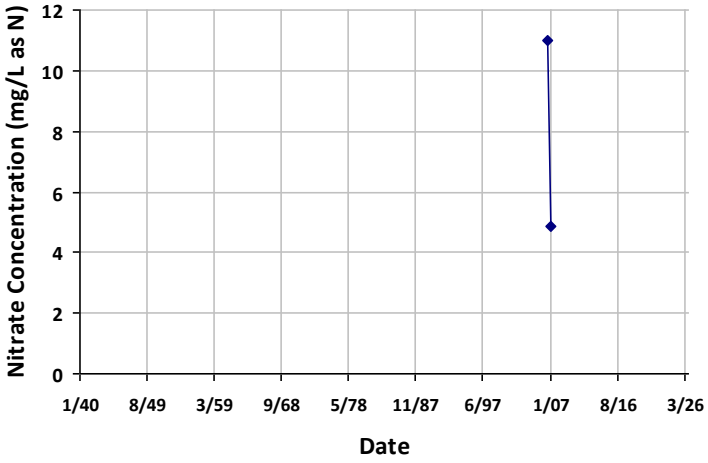
Well Name: SL205184269-OMW-24-2
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



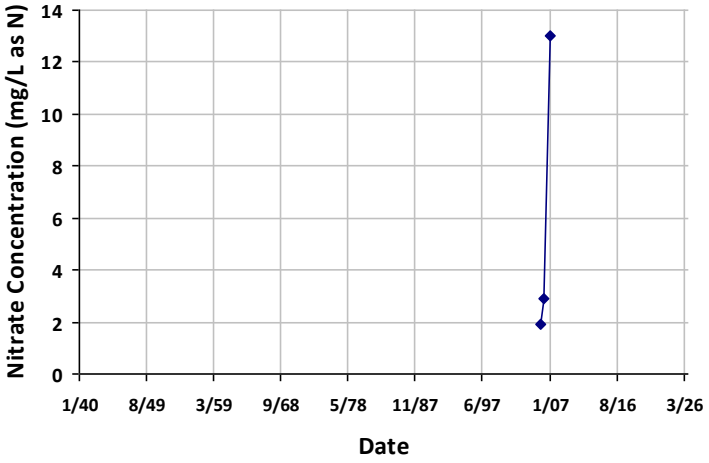
Well Name: SL205184269-OMW-9-2
Source: Public - EDF; Well Depth: 158; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 5; Trend Since 2000: N/A



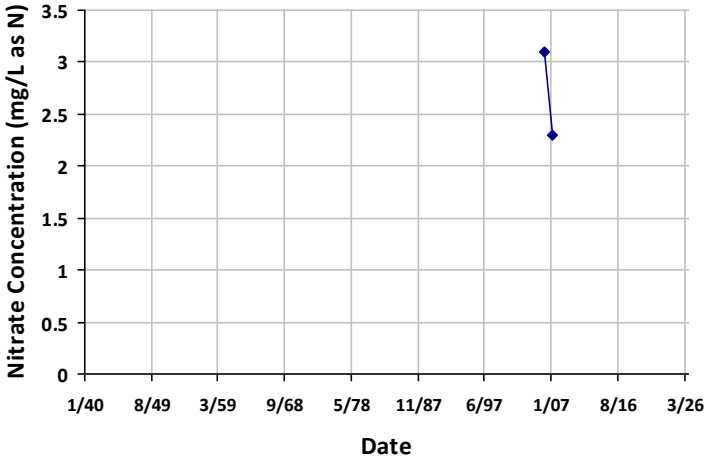
Well Name: SL205194270-MW-15
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



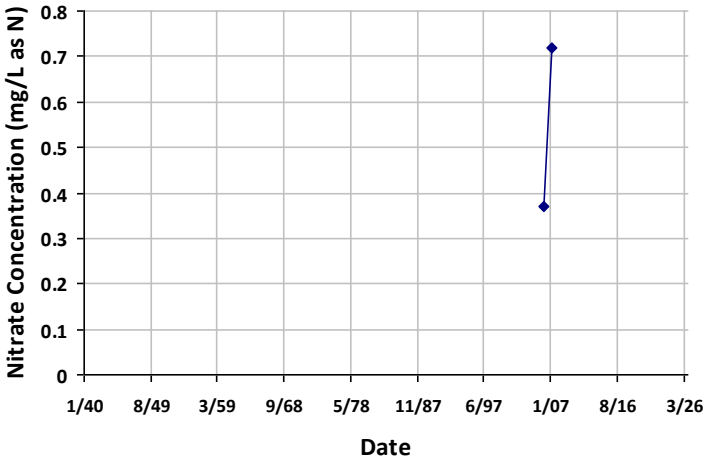
Well Name: SL205194270-MW-16
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



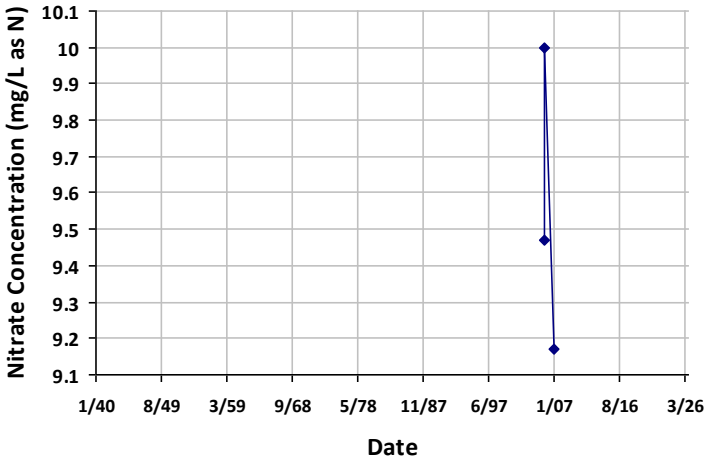
Well Name: SL205194270-MW-17
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



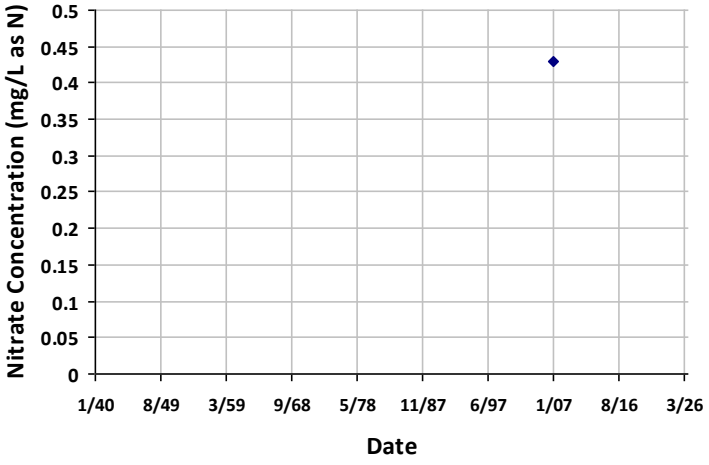
Well Name: SL205194270-MW-18
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



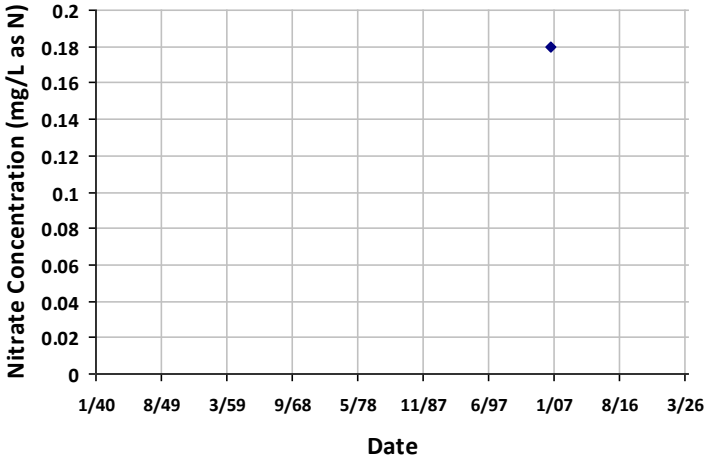
Well Name: SL205194270-MW-20
Source: Public - EDF; Well Depth: 99.7999999999999; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



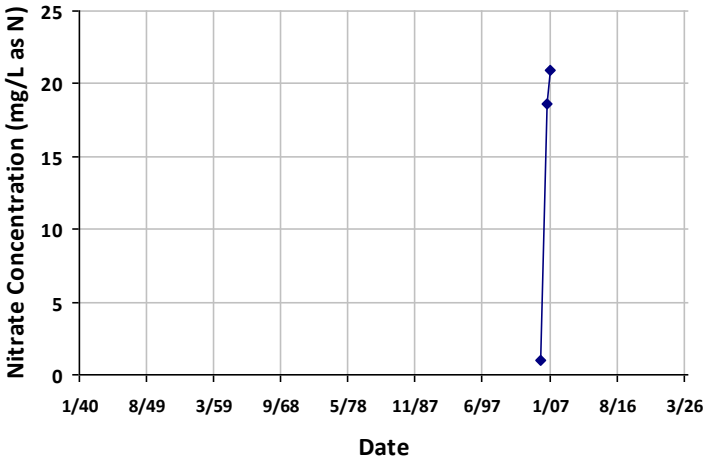
Well Name: SL205194270-MW-21B
Source: Public - EDF; Well Depth: 98.7142857143; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



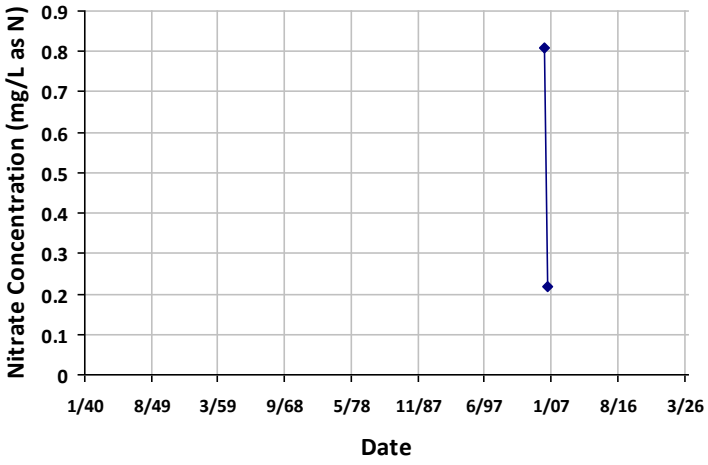
Well Name: SL205194270-MW-4
Source: Public - EDF; Well Depth: 87.0699999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



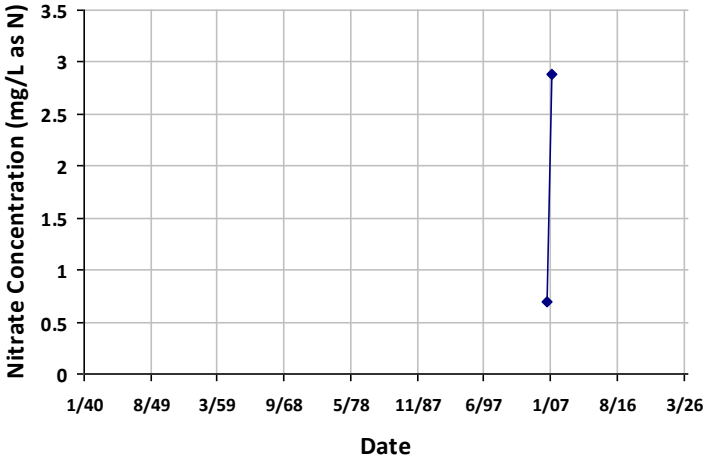
Well Name: SL205194270-MW-6
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



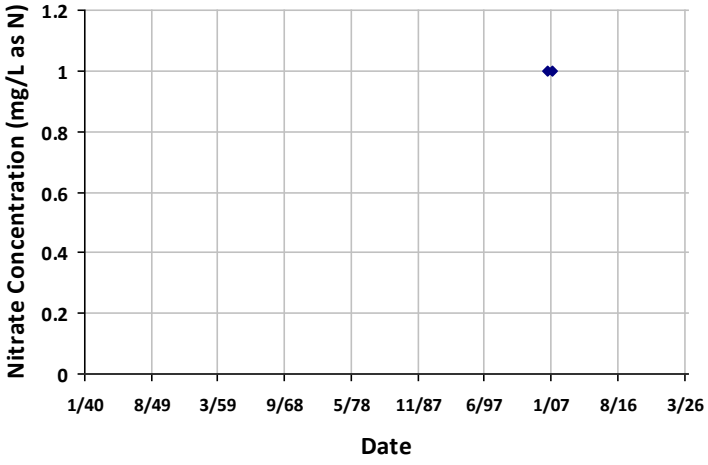
Well Name: SL205194270-MW-7
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



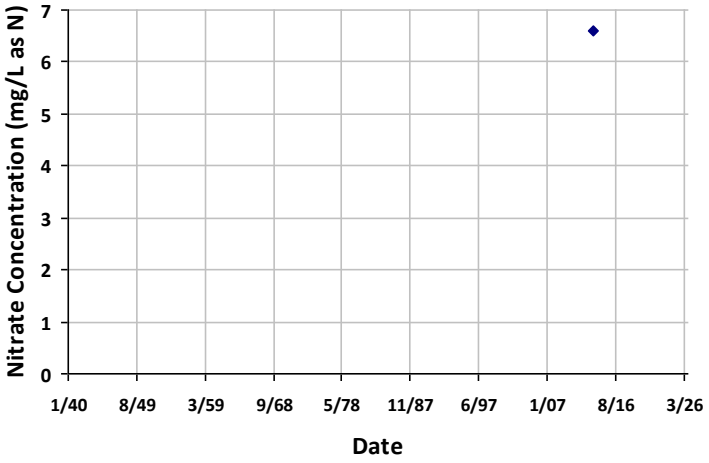
Well Name: SL205194270-MW-8
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



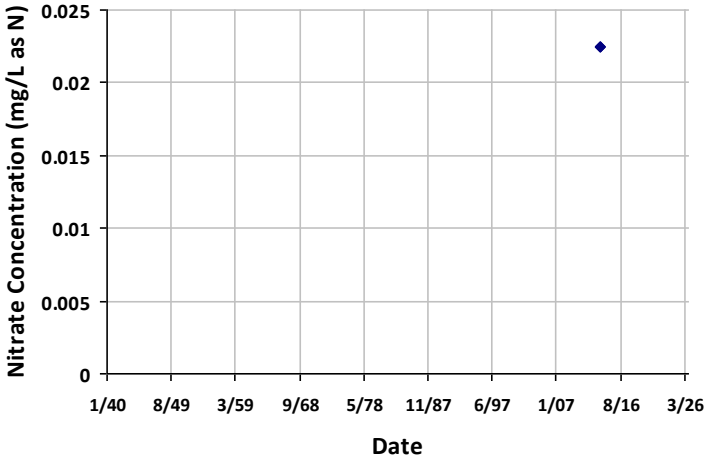
Well Name: SL205194270-MW-9
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



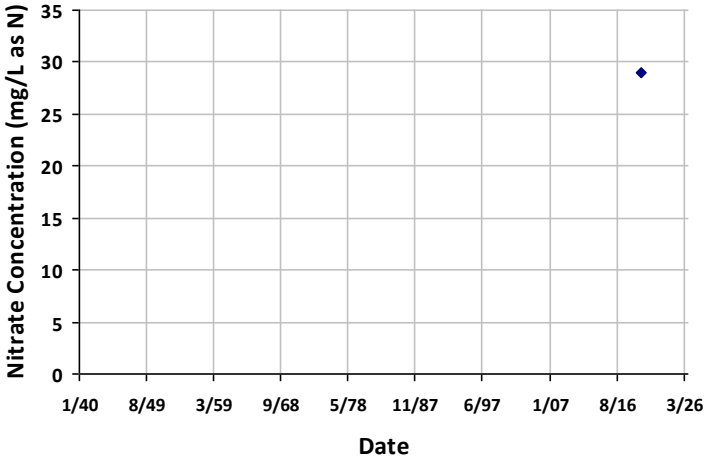
Well Name: SL205314279-B-008
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



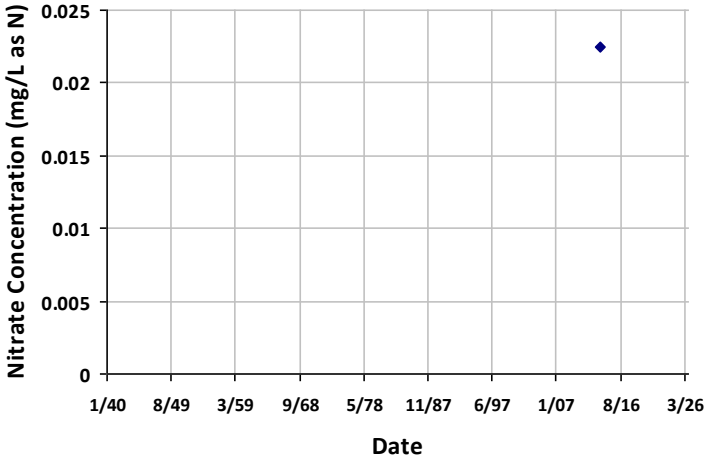
Well Name: SL205314279-B-009
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



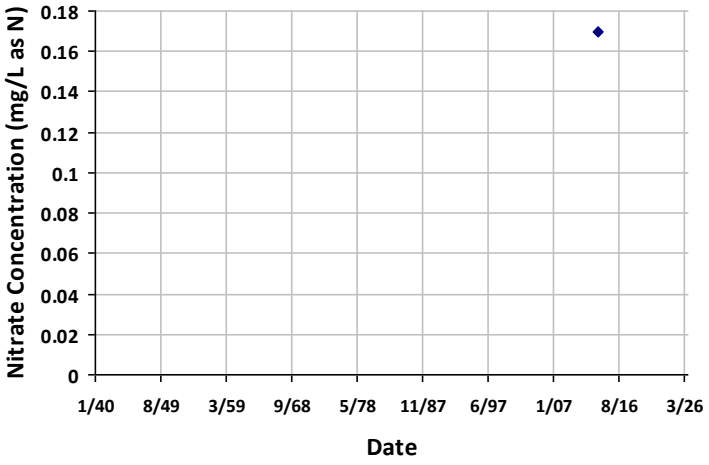
Well Name: SL205314279-B-011
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



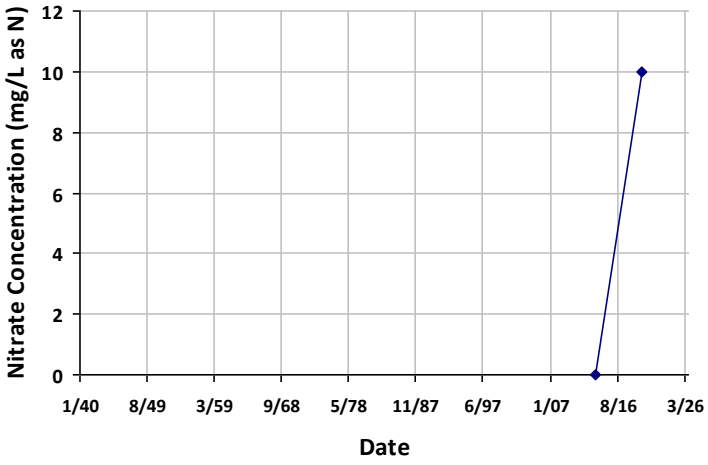
Well Name: SL205314279-B-041M
Source: Public - EDF; Well Depth: 180; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



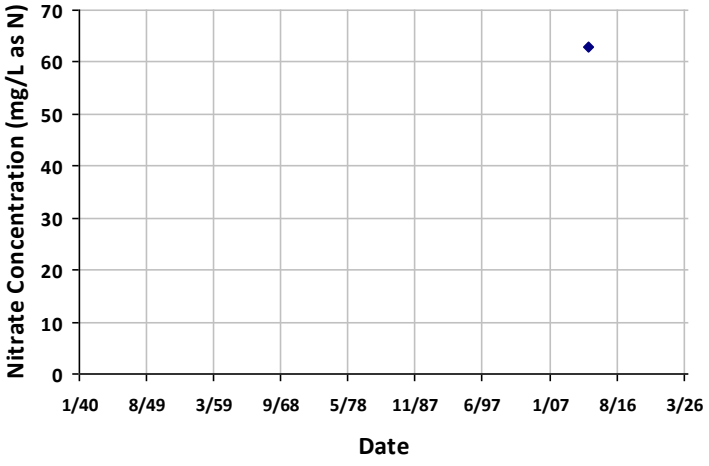
Well Name: SL205314279-B-042
Source: Public - EDF; Well Depth: 183; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



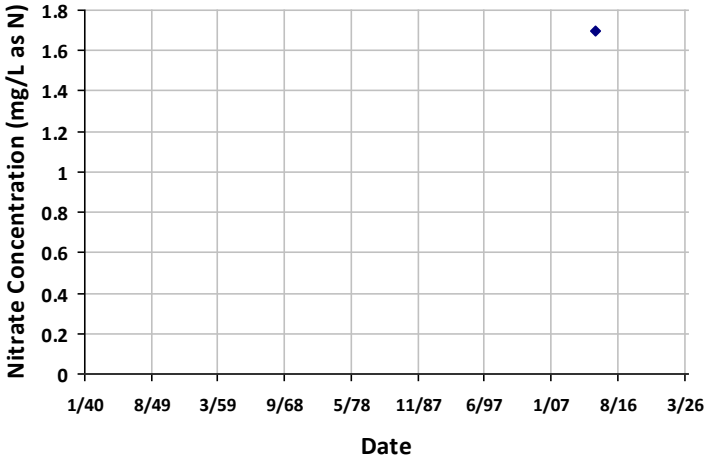
Well Name: SL205314279-B-043
Source: Public - EDF; Well Depth: 190; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



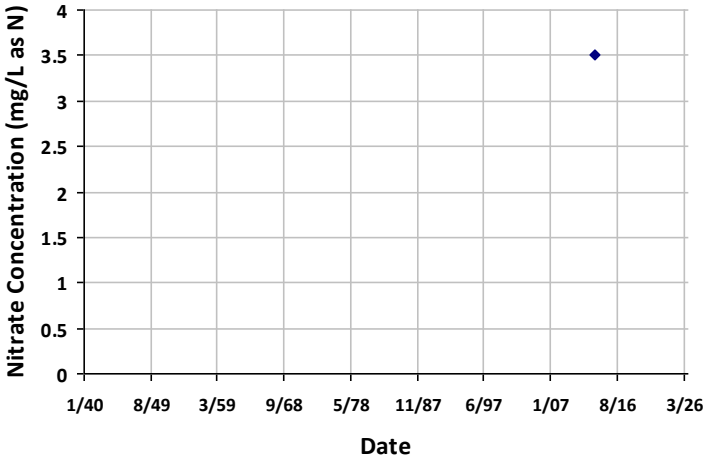
Well Name: SL205314279-B-052M
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



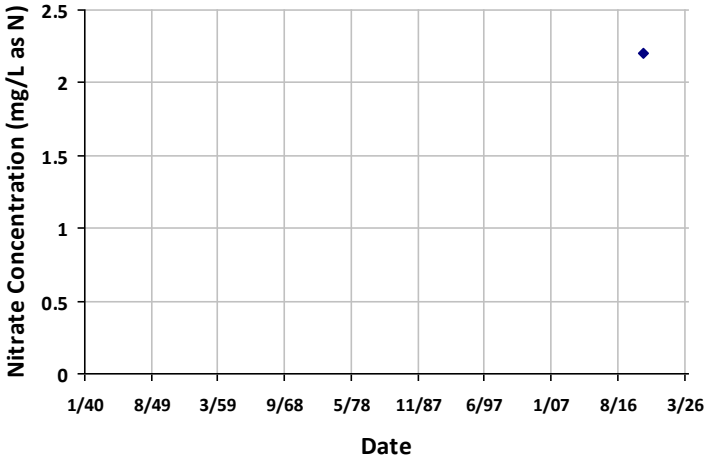
Well Name: SL205314279-B-103L
Source: Public - EDF; Well Depth: 103; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



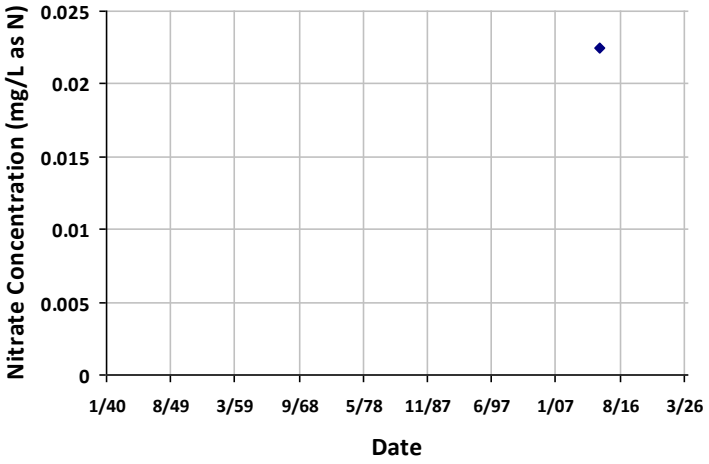
Well Name: SL205314279-B-107M
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



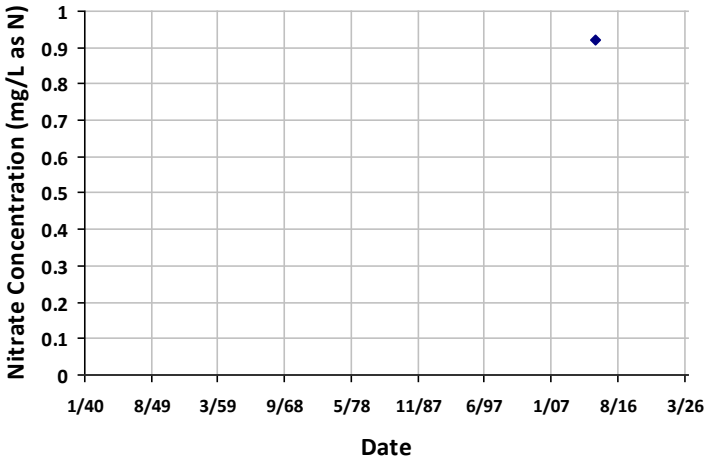
Well Name: SL205314279-B-110L
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



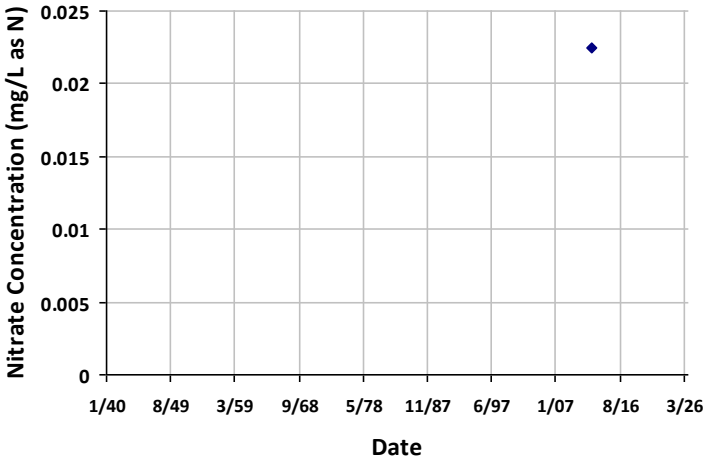
Well Name: SL205314279-B-111L
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



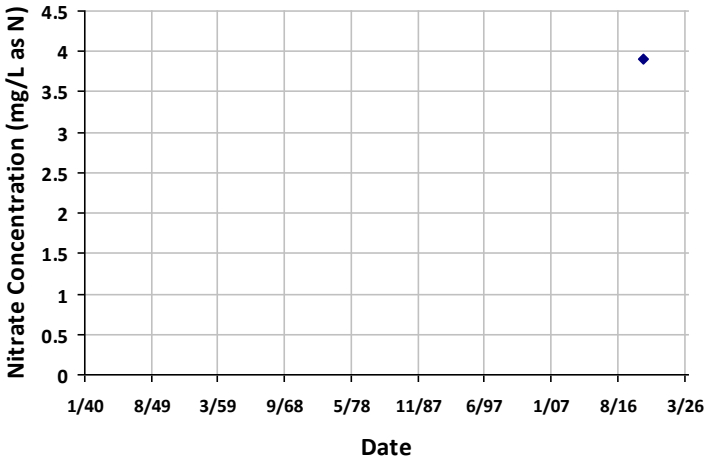
Well Name: SL205314279-B-114LR
Source: Public - EDF; Well Depth: 154.599999999999; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



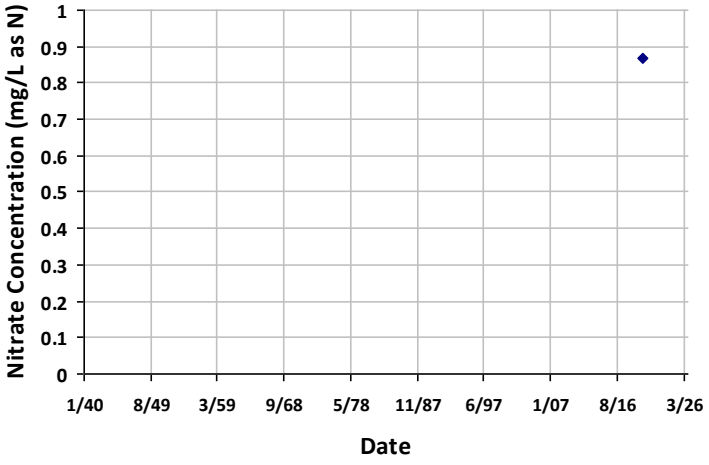
Well Name: SL205314279-B-118L
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



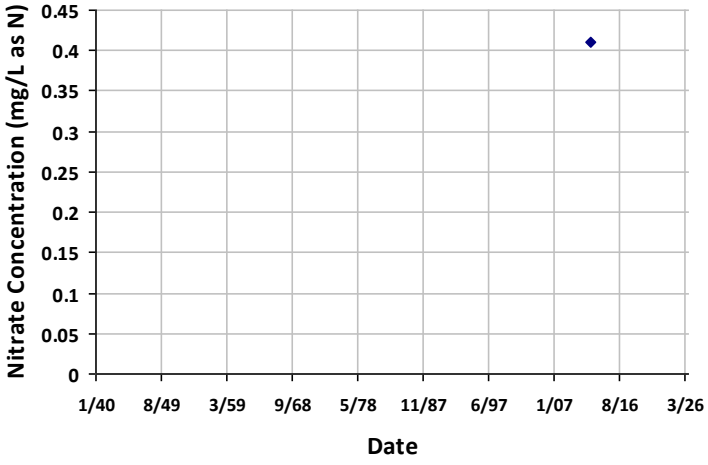
Well Name: SL205314279-B-121M
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



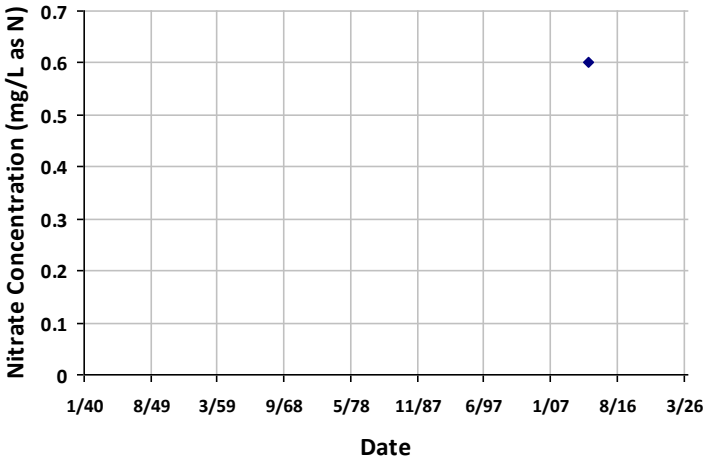
Well Name: SL205314279-B-131L2
Source: Public - EDF; Well Depth: 185; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



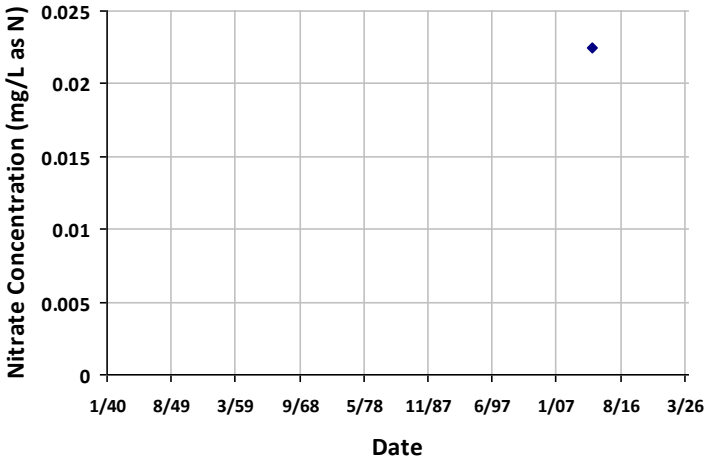
Well Name: SL205314279-B-175L
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



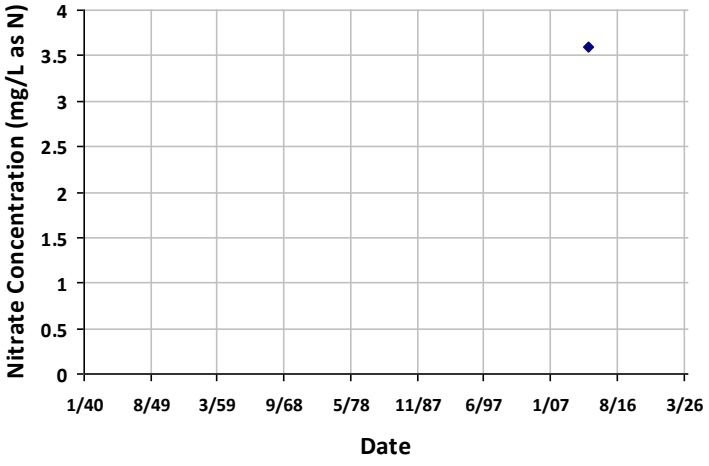
Well Name: SL205314279-B-179M
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



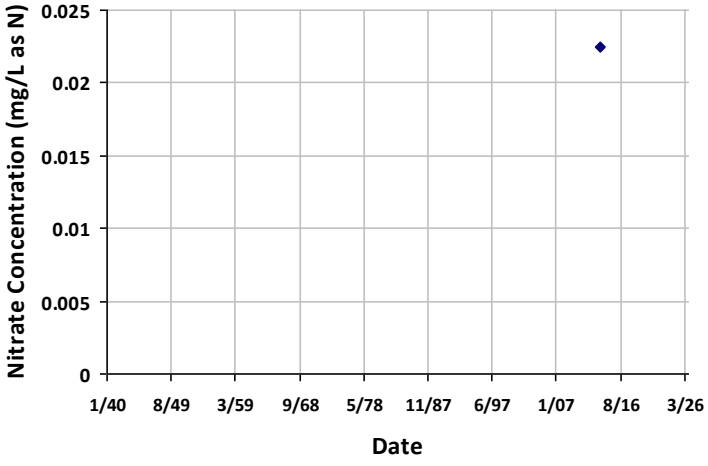
Well Name: SL205314279-B-179U
Source: Public - EDF; Well Depth: 245; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



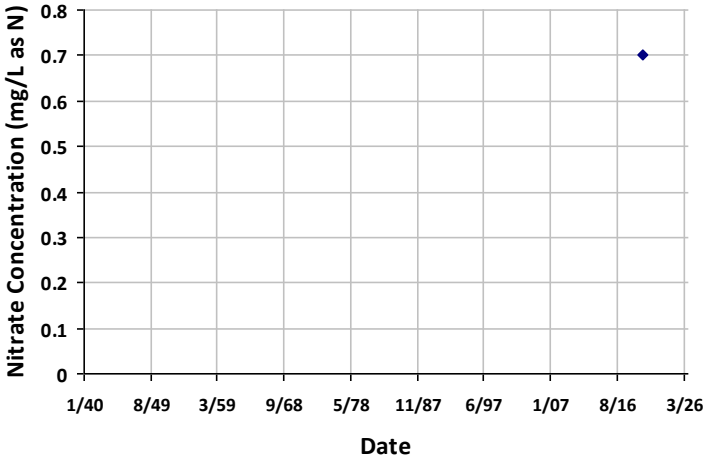
Well Name: SL205314279-B-196U
Source: Public - EDF; Well Depth: 147; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



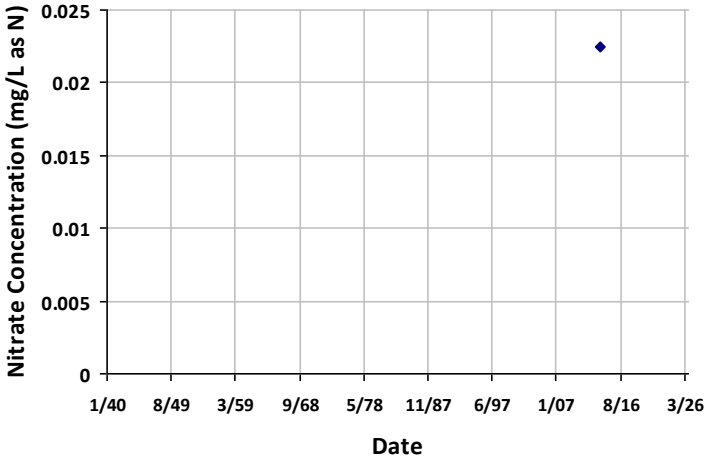
Well Name: SL205314279-B-232L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



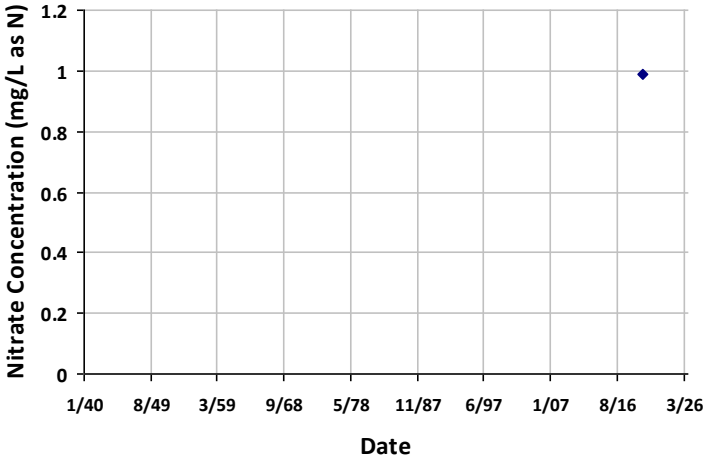
Well Name: SL205314279-B-241L
Source: Public - EDF; Well Depth: 90.6666666667; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



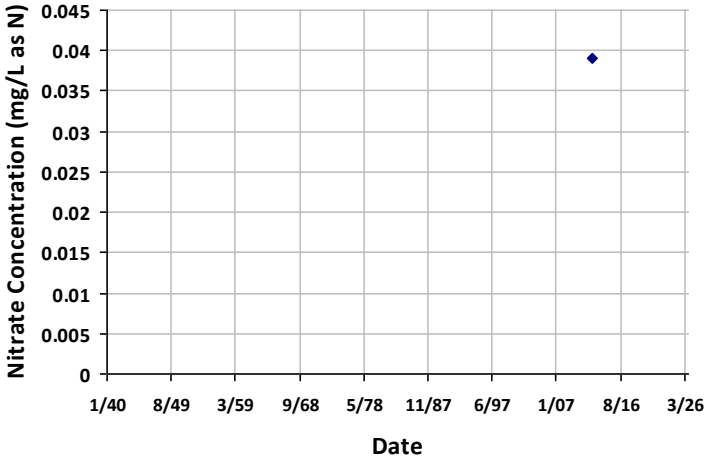
Well Name: SL205314279-BWM-32M
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



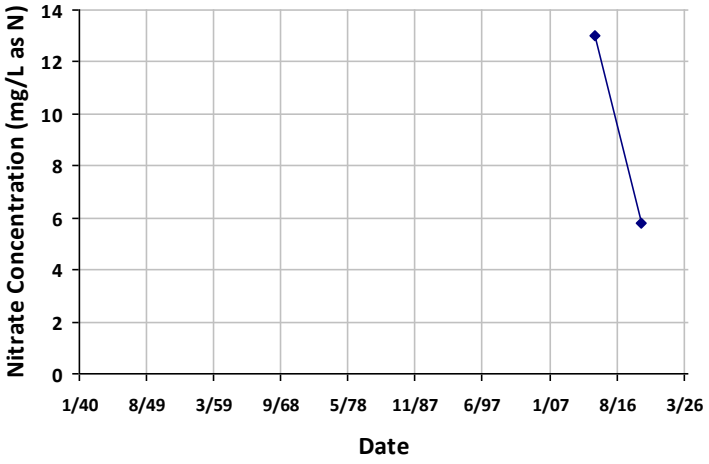
Well Name: SL205314279-BWM-41M
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



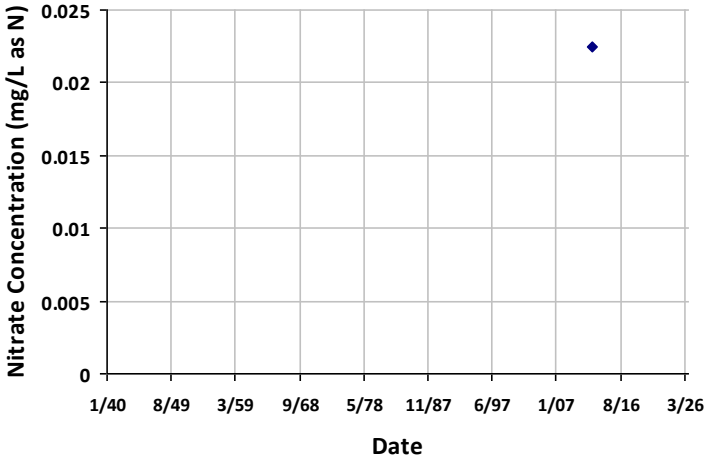
Well Name: SL205314279-MN2AU
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



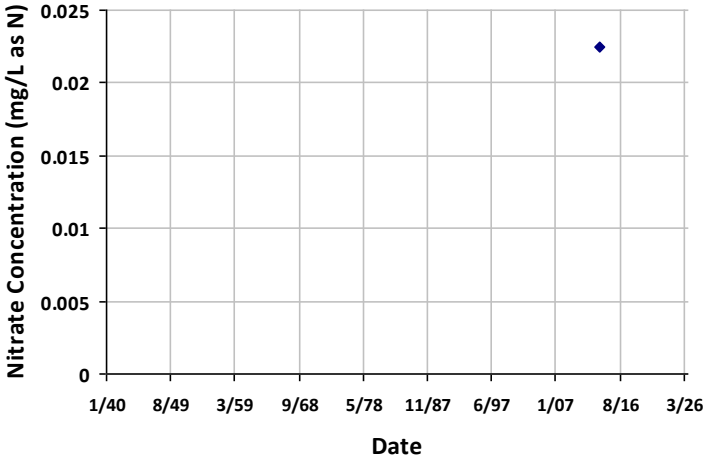
Well Name: SL205314279-PW-L28
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



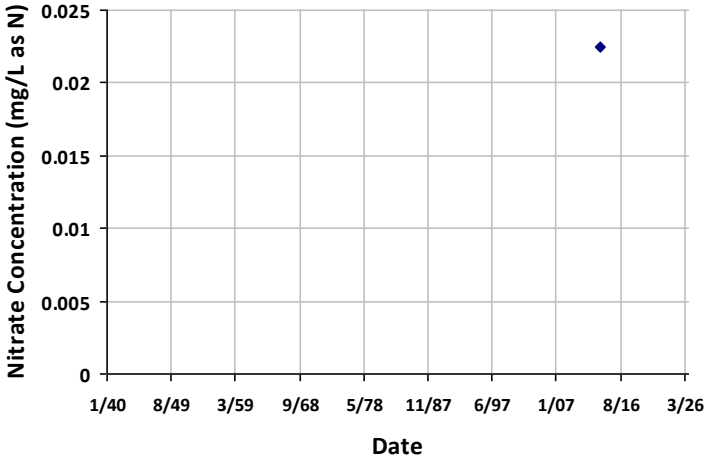
Well Name: SL205314279-R-1
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



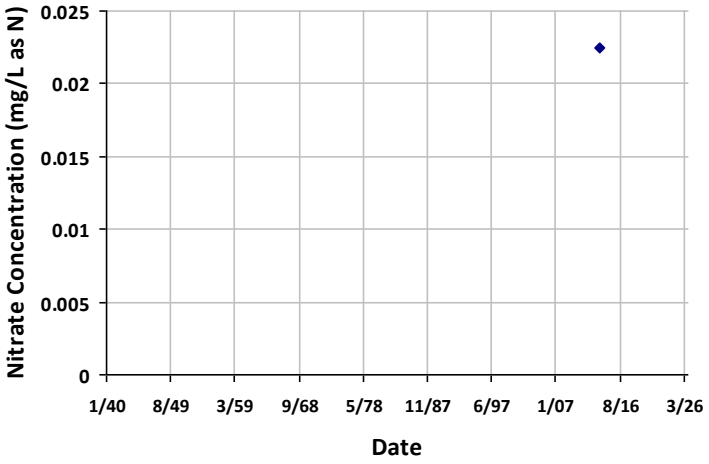
Well Name: SL205314279-R-2L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



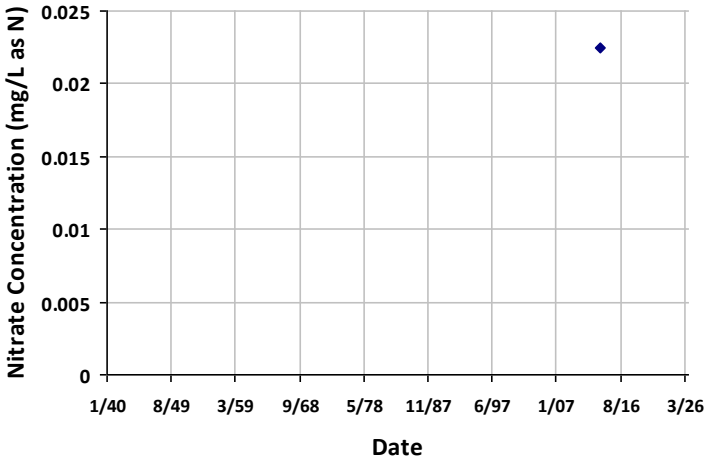
Well Name: SL205314279-R-4L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



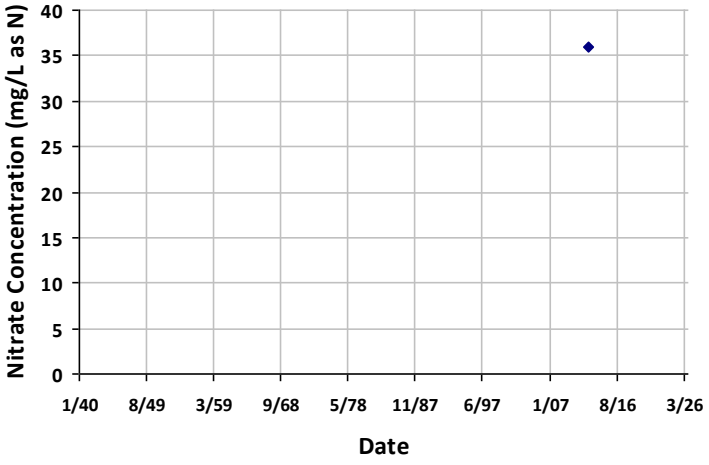
Well Name: SL205314279-R-4M
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



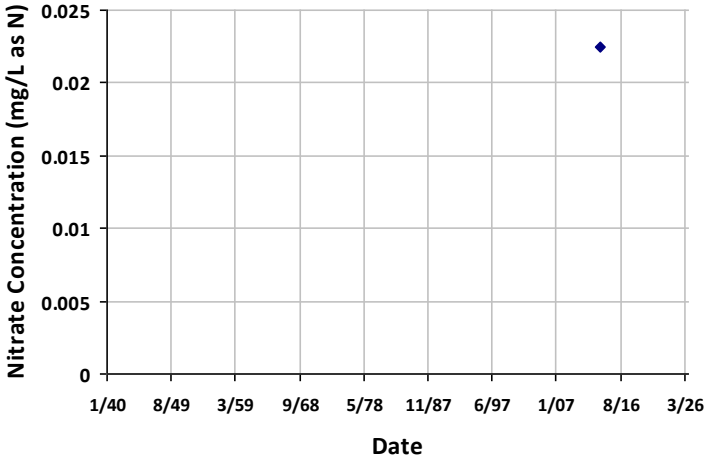
Well Name: SL205314279-RS-HC8
Source: Public - EDF; Well Depth: 134; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



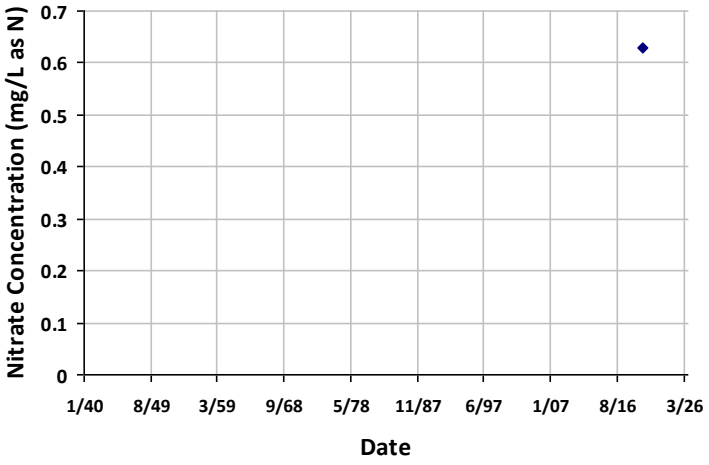
Well Name: SL205314279-RS-MN1Z
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



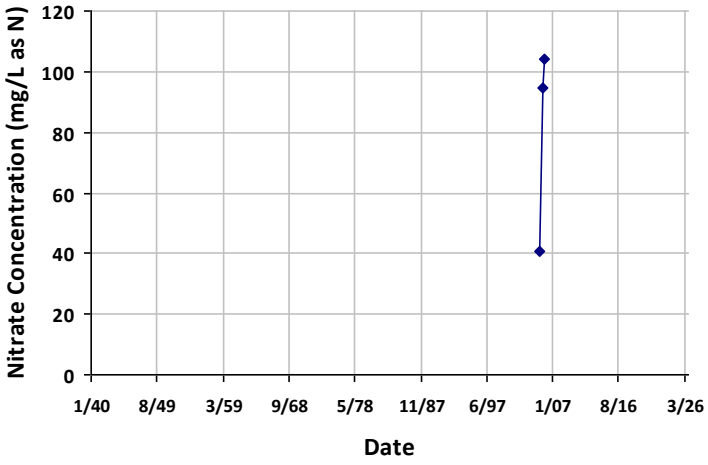
Well Name: SL205314279-URS-07U
Source: Public - EDF; Well Depth: 105.4; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



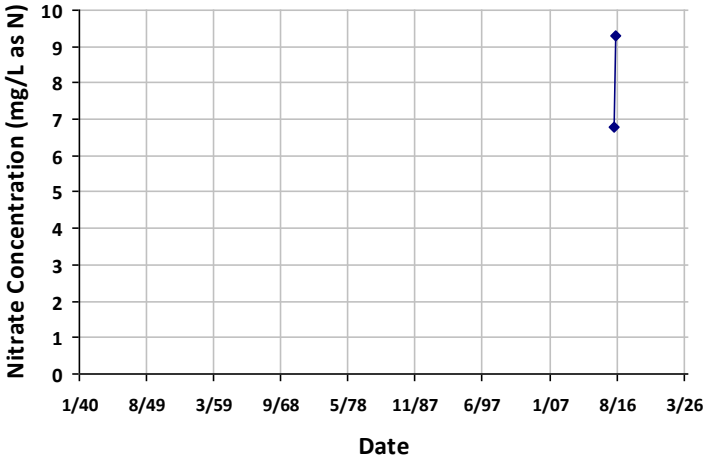
Well Name: SL205314279-URS-10L
Source: Public - EDF; Well Depth: 178; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



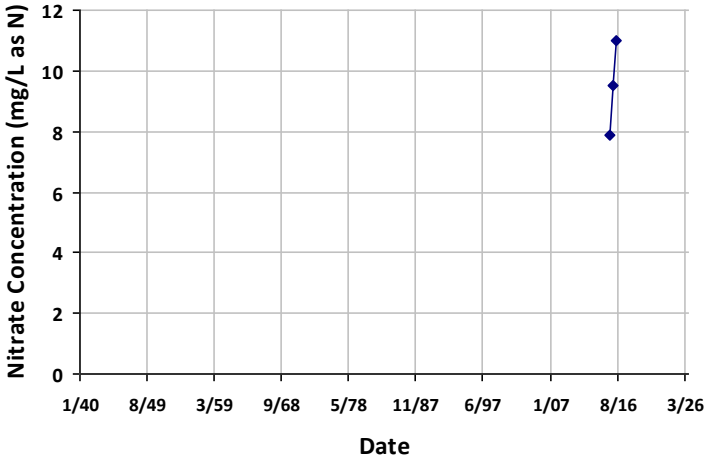
Well Name: SL205503019-EW-1
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



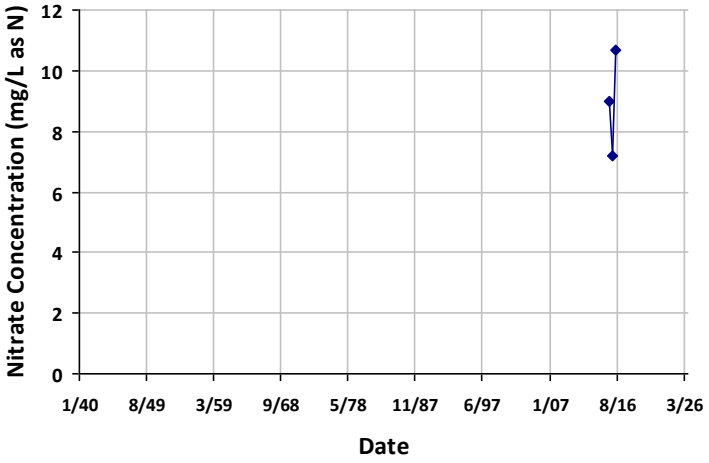
Well Name: SL205503019-MLW-1B
Source: Public - EDF; Well Depth: 127; Depth Category: Upper
Period of Record: 2016 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



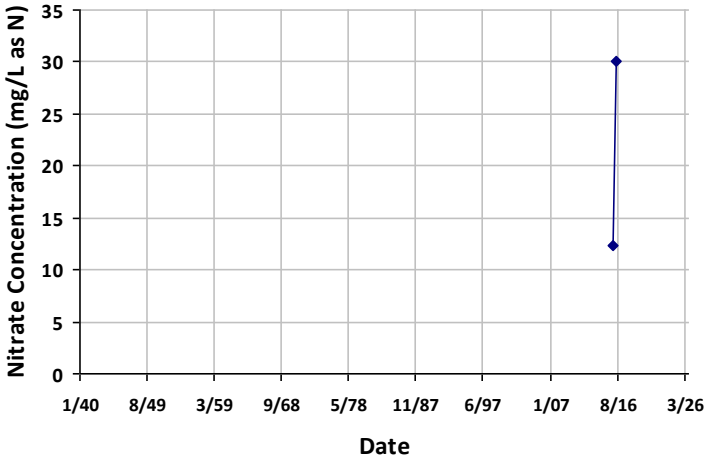
Well Name: SL205503019-MLW-3B
Source: Public - EDF; Well Depth: 122; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



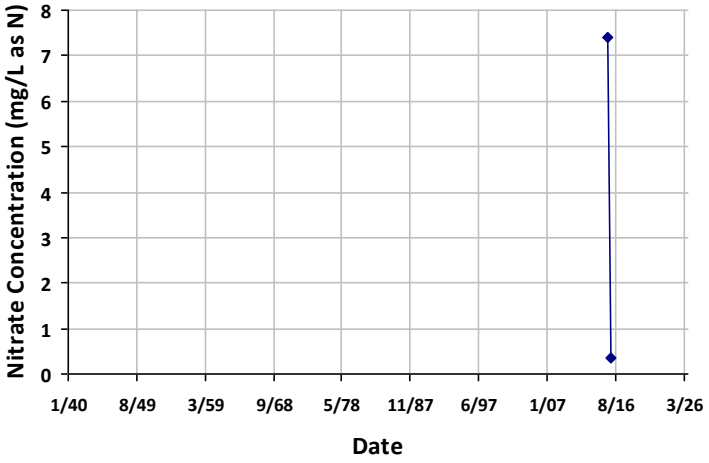
Well Name: SL205503019-MLW-3C
Source: Public - EDF; Well Depth: 155; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



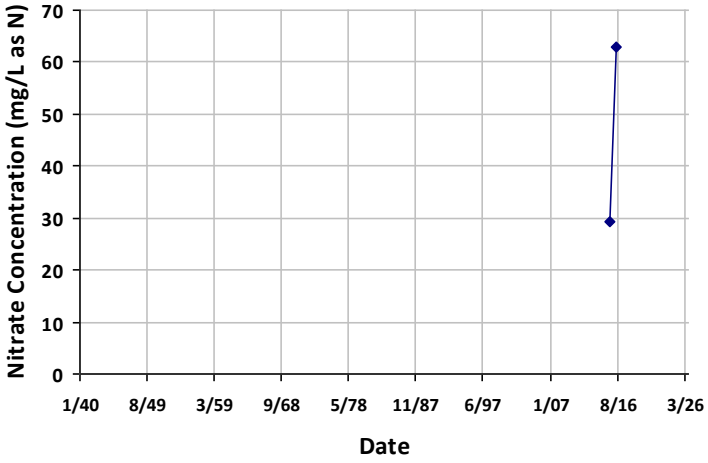
Well Name: SL205503019-MLW-4B
Source: Public - EDF; Well Depth: 122; Depth Category: Upper
Period of Record: 2016 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



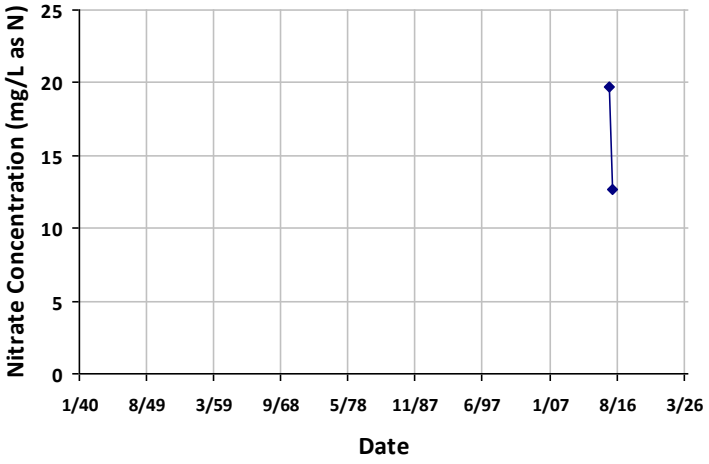
Well Name: SL205503019-MLW-4C
Source: Public - EDF; Well Depth: 155; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



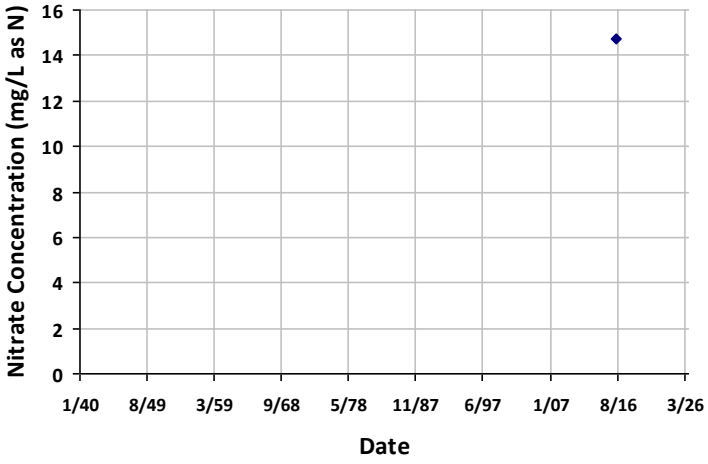
Well Name: SL205503019-MLW-5B
Source: Public - EDF; Well Depth: 118; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



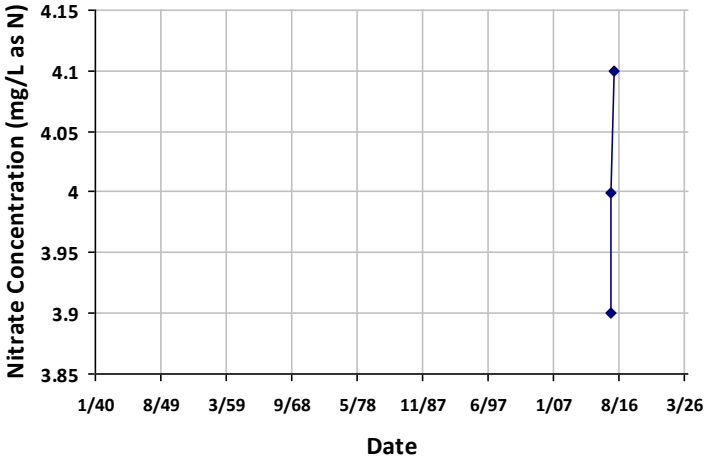
Well Name: SL205503019-MLW-5C
Source: Public - EDF; Well Depth: 151; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



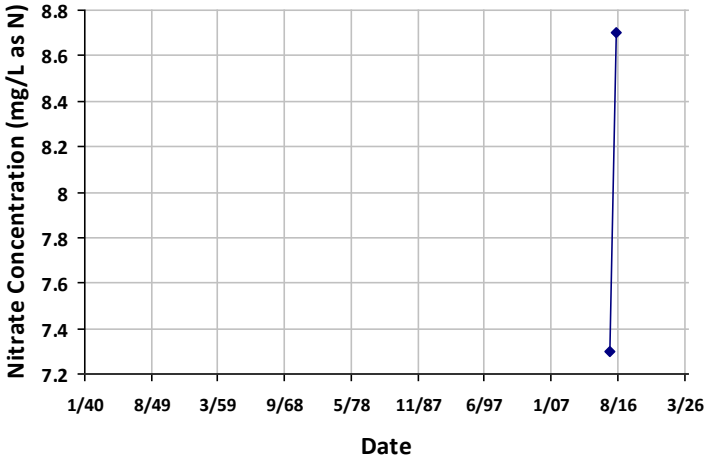
Well Name: SL205503019-MLW-6B
Source: Public - EDF; Well Depth: 116; Depth Category: Upper
Period of Record: 2016; Number of Measurements: 1; Trend Since 2000: N/A



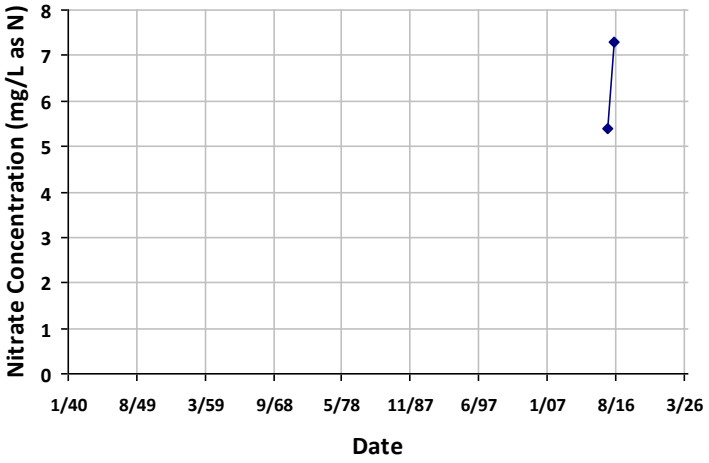
Well Name: SL205503019-MLW-6C
Source: Public - EDF; Well Depth: 149; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



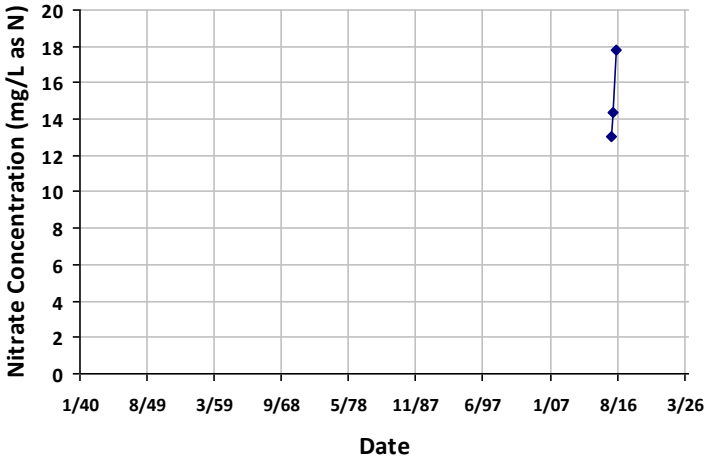
Well Name: SL205503019-MLW-7B
Source: Public - EDF; Well Depth: 118; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



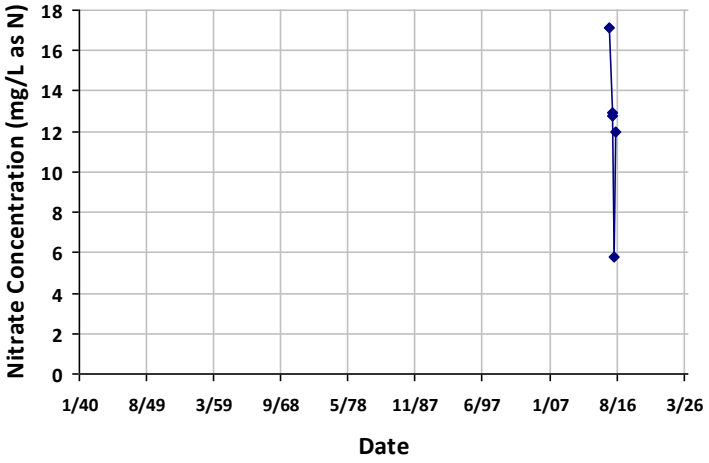
Well Name: SL205503019-MLW-7C
Source: Public - EDF; Well Depth: 151; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



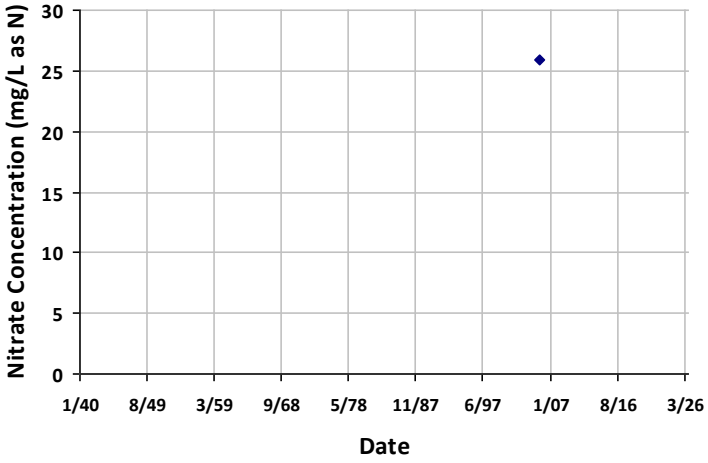
Well Name: SL205503019-MLW-8B
Source: Public - EDF; Well Depth: 114; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



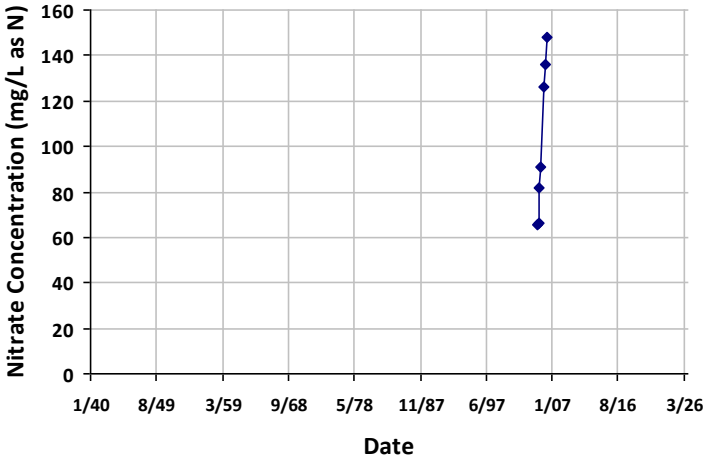
Well Name: SL205503019-MLW-8C
Source: Public - EDF; Well Depth: 146; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 5; Trend Since 2000: N/A



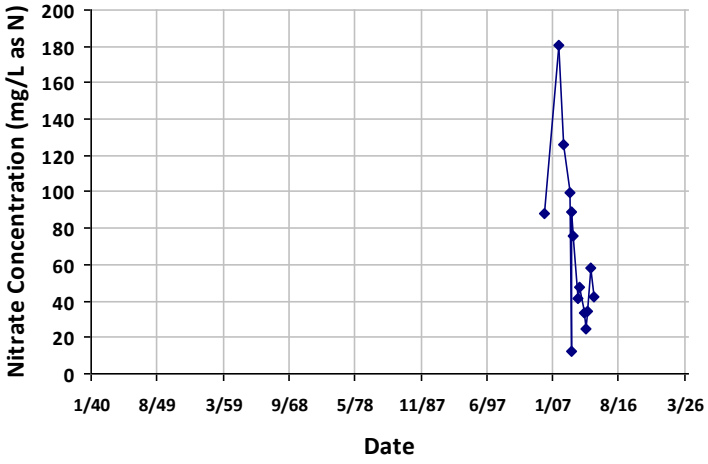
Well Name: SL205503019-W-11
Source: Public - EDF; Well Depth: 74; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



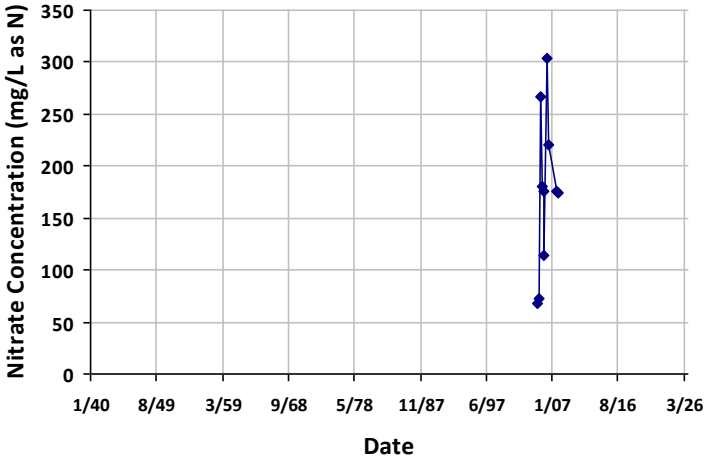
Well Name: SL205503019-W-12
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 7; Trend Since 2000: N/A



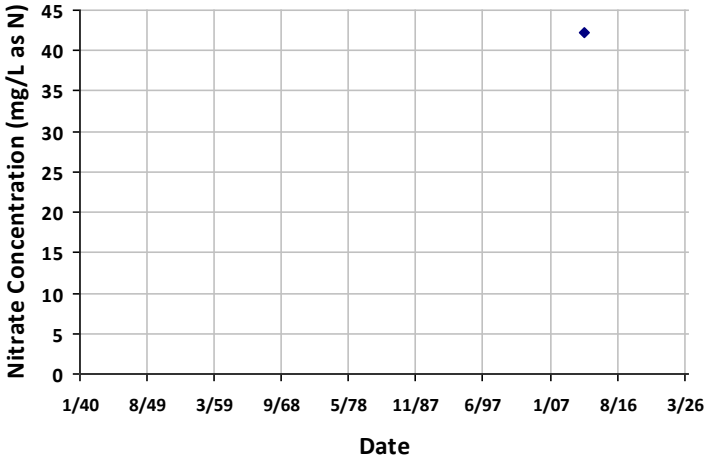
Well Name: SL205503019-W-12B
Source: Public - EDF; Well Depth: 94; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



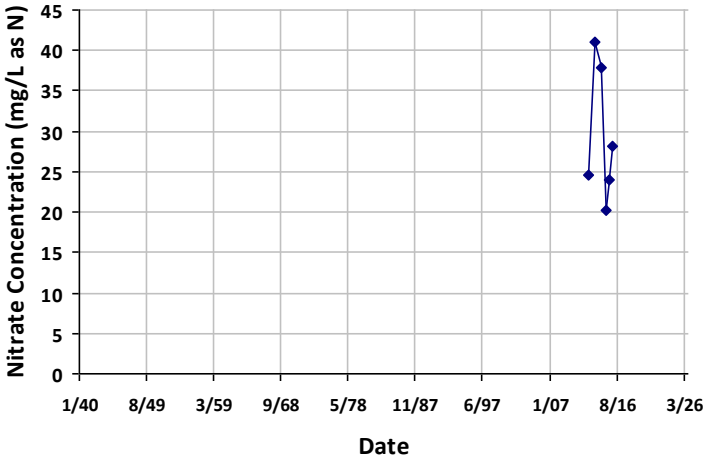
Well Name: SL205503019-W-13
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



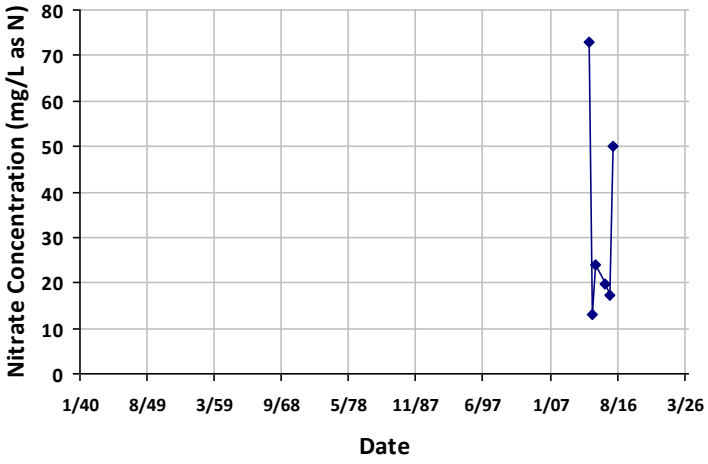
Well Name: SL205503019-W-13A
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



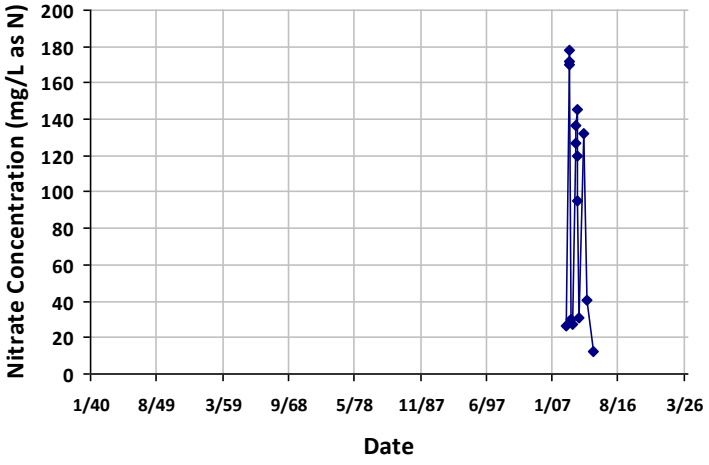
Well Name: SL205503019-W-16A
Source: Public - EDF; Well Depth: 105.35; Depth Category: Upper
Period of Record: 2012 - 2016; Number of Measurements: 6; Trend Since 2000: N/A



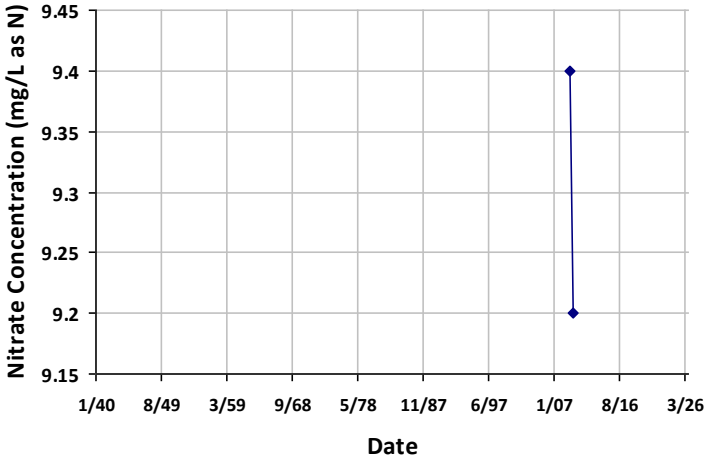
Well Name: SL205503019-W-17A
Source: Public - EDF; Well Depth: 109.55; Depth Category: Upper
Period of Record: 2012 - 2016; Number of Measurements: 6; Trend Since 2000: N/A



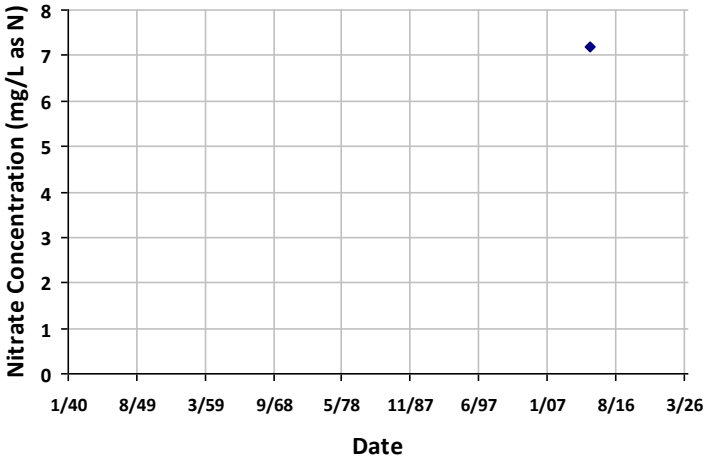
Well Name: SL205503019-W-2A
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2009 - 2013; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



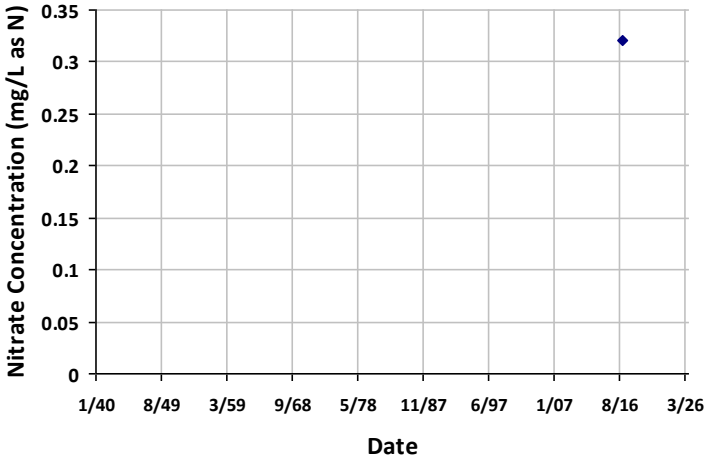
Well Name: SL205503019-W-3A
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2009 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



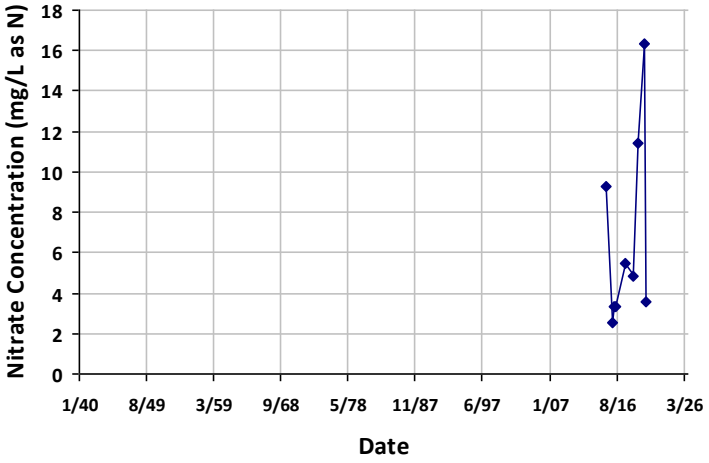
Well Name: SL205503019-W-4A
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



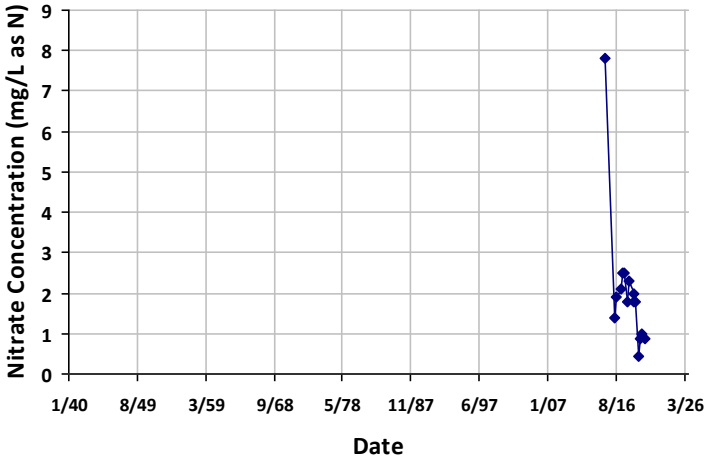
Well Name: SLT5FQ054298-MW-2
Source: Public - EDF; Well Depth: 44.81; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



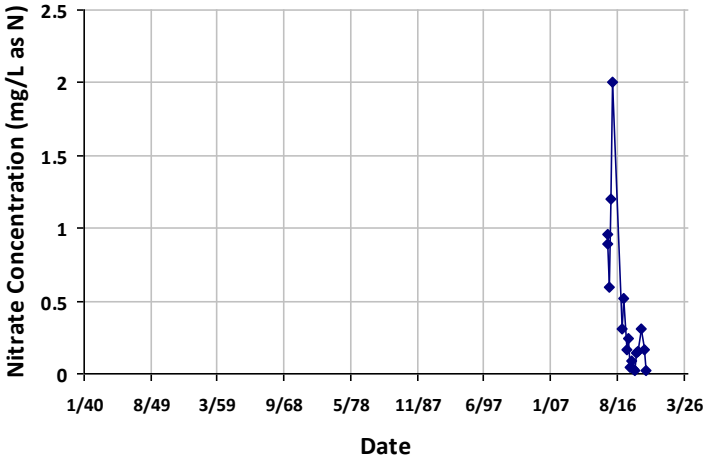
Well Name: SLT5FQ054298-MW-3
Source: Public - EDF; Well Depth: 44.67; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



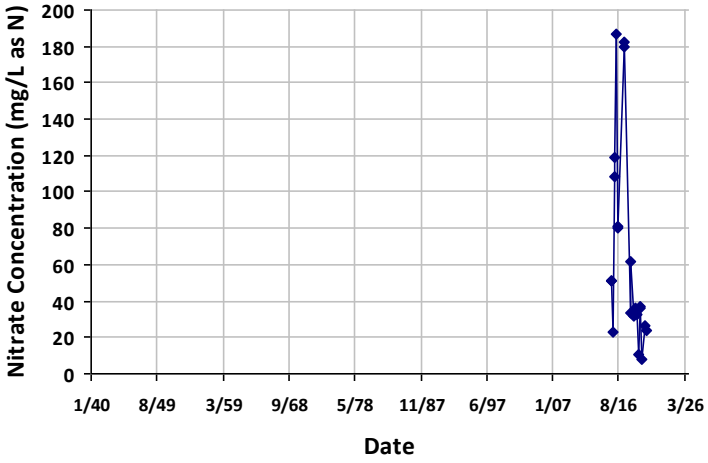
Well Name: SLT5FQ054298-MW-4
Source: Public - EDF; Well Depth: 44.69; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



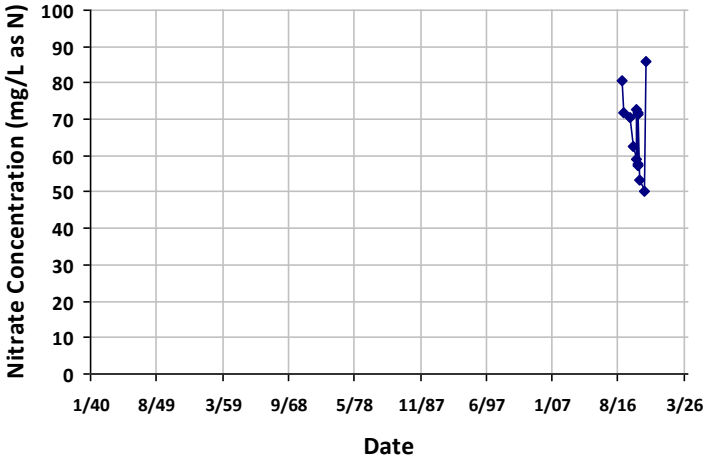
Well Name: SLT5FQ054298-MW-5
Source: Public - EDF; Well Depth: 44.8399999999999; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



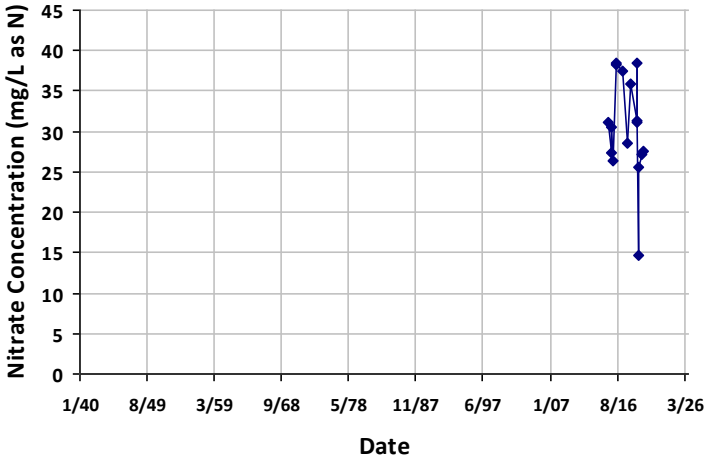
Well Name: SLT5FQ054298-MW-6
Source: Public - EDF; Well Depth: 44.46; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 21; Trend Since 2000: Decreasing Trend



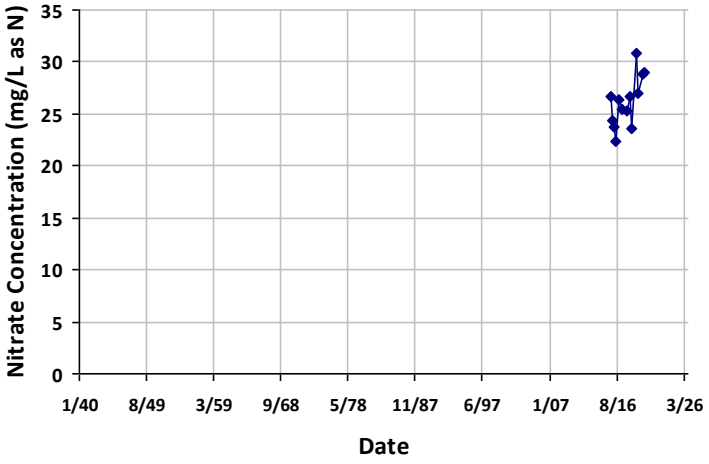
Well Name: SLT5FQ054298-MW-7
Source: Public - EDF; Well Depth: 54.3099999999999; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



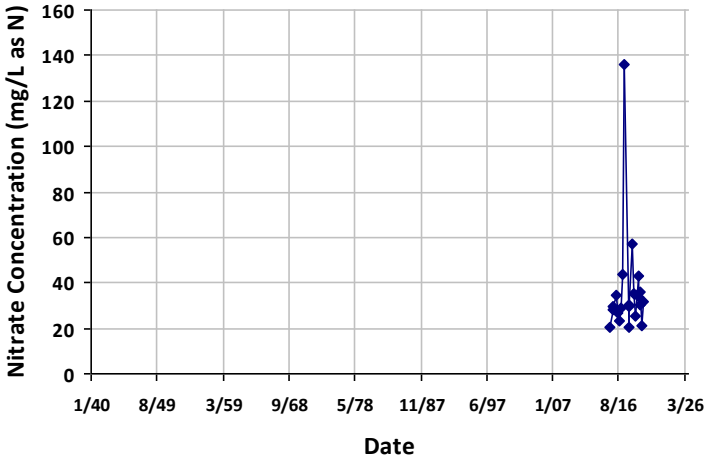
Well Name: SLT5FQ074300-MW-1
Source: Public - EDF; Well Depth: 118.6; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



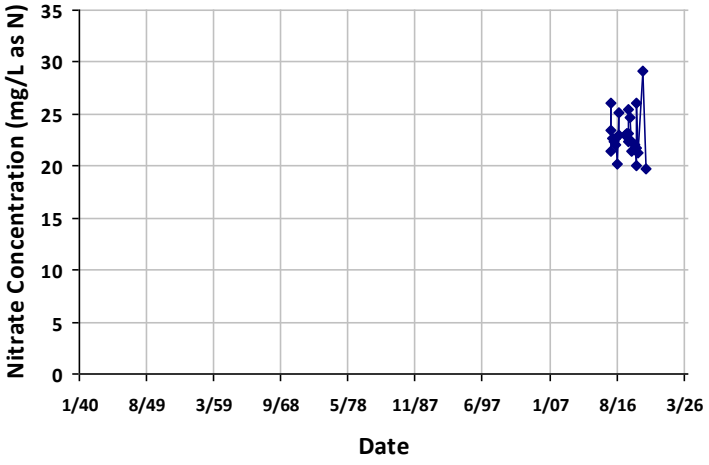
Well Name: SLT5FQ074300-MW-2
Source: Public - EDF; Well Depth: 117.39; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



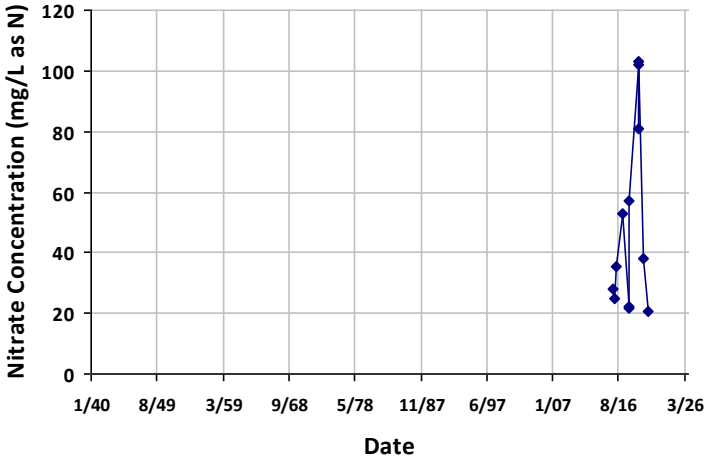
Well Name: SLT5FQ074300-MW-3
Source: Public - EDF; Well Depth: 120.26; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



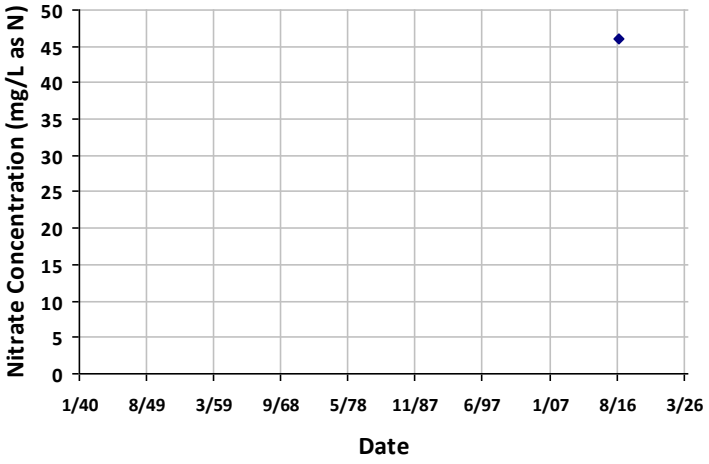
Well Name: SLT5FQ074300-MW-5
Source: Public - EDF; Well Depth: 118.31; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 25; Trend Since 2000: Insufficient Evidence of Trend



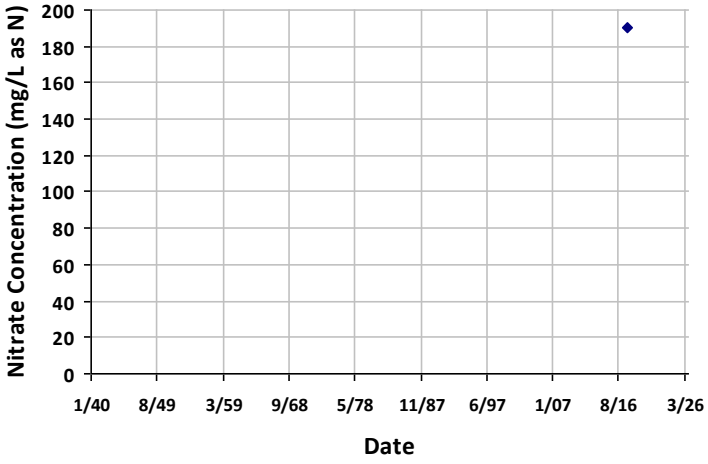
Well Name: SLT5FQ074300-MW-6
Source: Public - EDF; Well Depth: 119.41; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



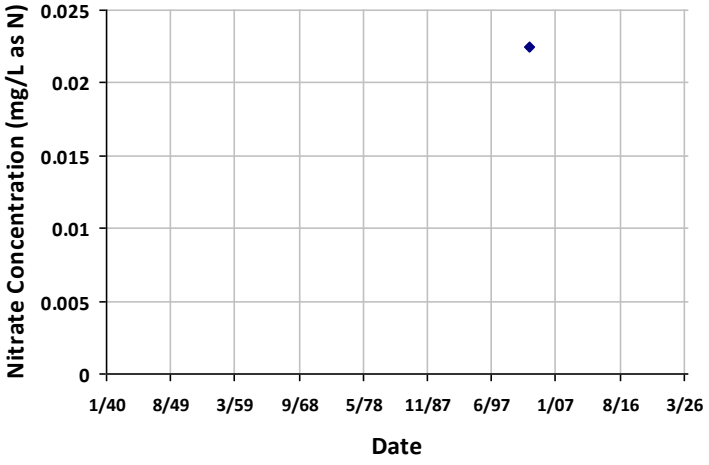
Well Name: SLT5FQ665626-MW-02
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



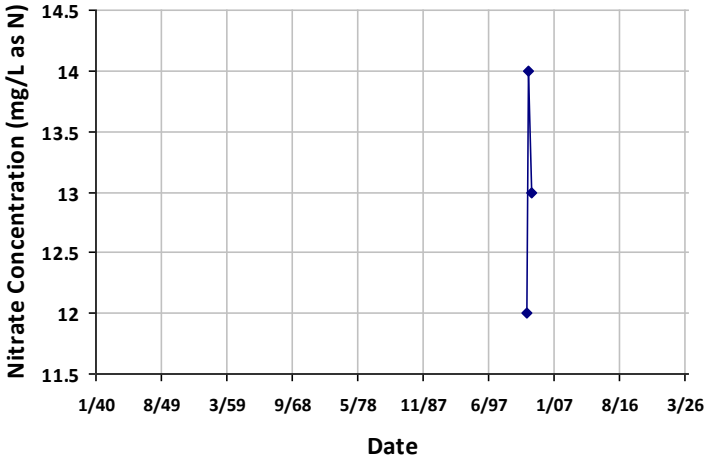
Well Name: SLT5FQ665626-MW-03
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



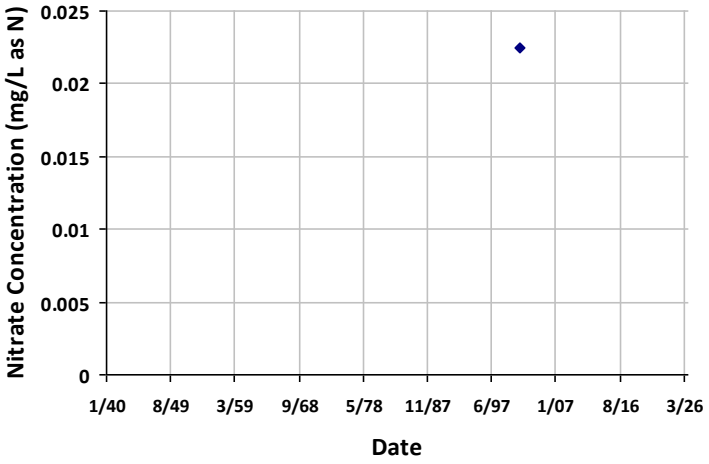
Well Name: T0601791878-MW-2
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



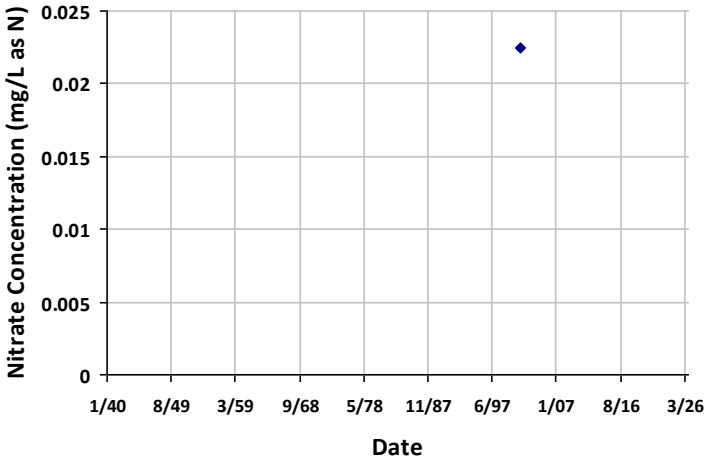
Well Name: T0601900073-MW/B-8
Source: Public - EDF; Well Depth: 63.42; Depth Category: Upper
Period of Record: 2003 - 2003; Number of Measurements: 3; Trend Since 2000: N/A



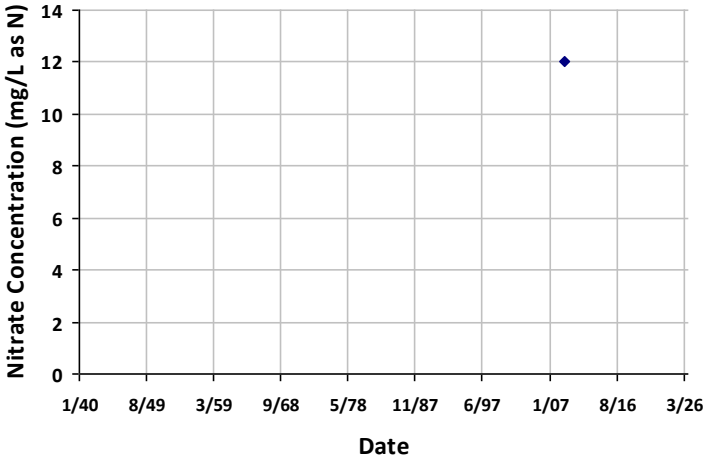
Well Name: T0601900115-MW-E
Source: Public - EDF; Well Depth: 90.64; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



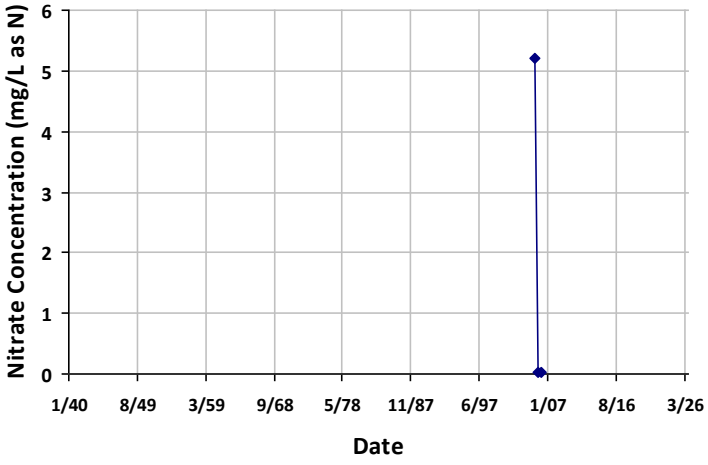
Well Name: T0601900115-MW-N
Source: Public - EDF; Well Depth: 90.04; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



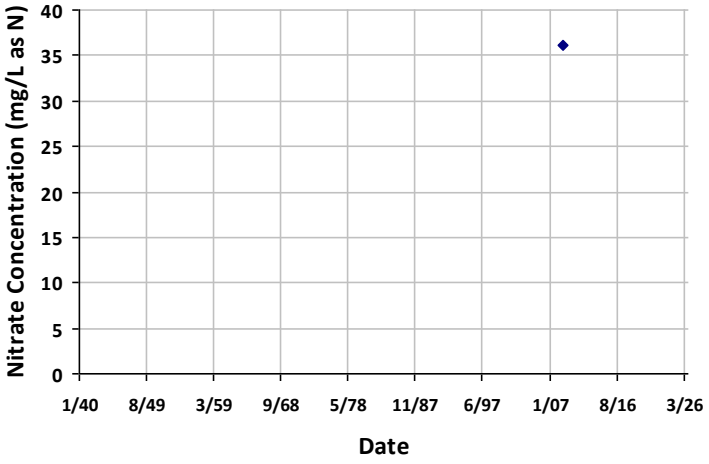
Well Name: T0601944801-MW3
Source: Public - EDF; Well Depth: 57.25; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



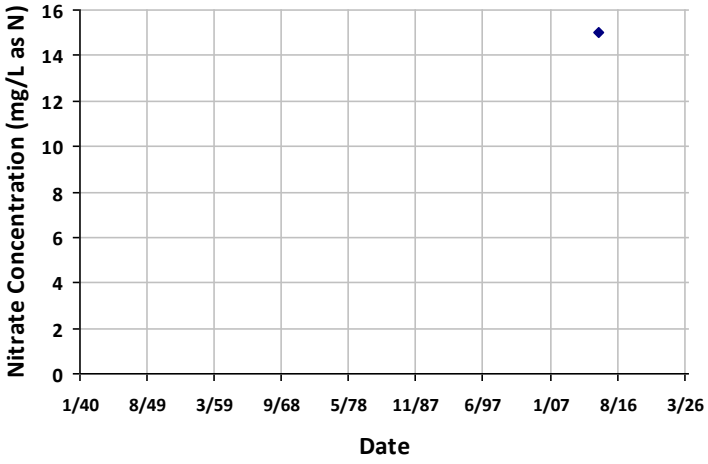
Well Name: T0602900128-C-7
Source: Public - EDF; Well Depth: 24.3; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



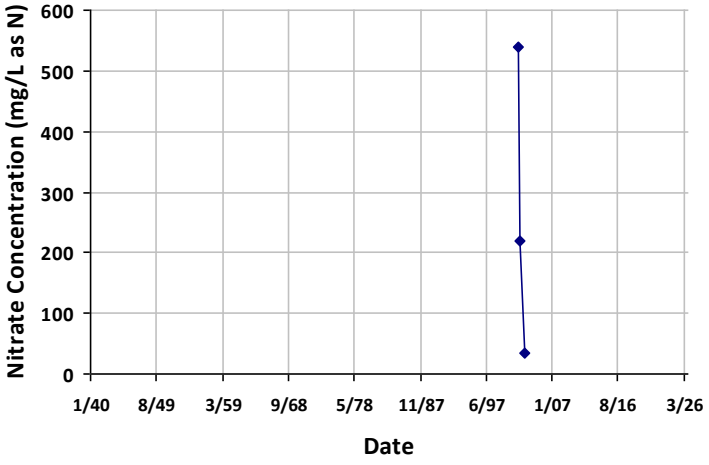
Well Name: T0602900128-C-8
Source: Public - EDF; Well Depth: 23.84; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



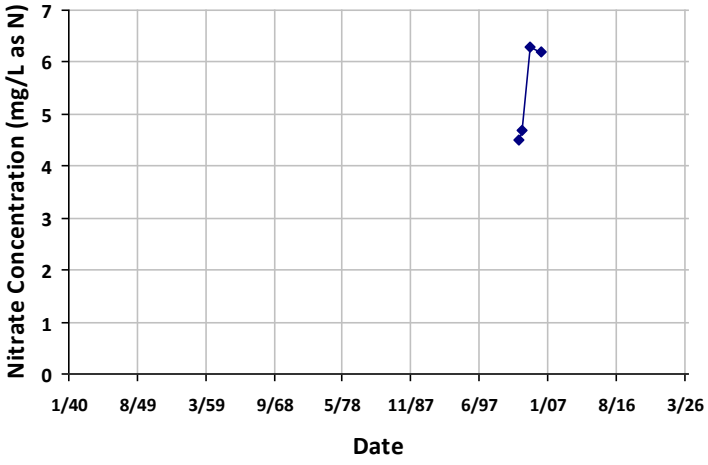
Well Name: T0603100002-MW7
Source: Public - EDF; Well Depth: 22.59; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



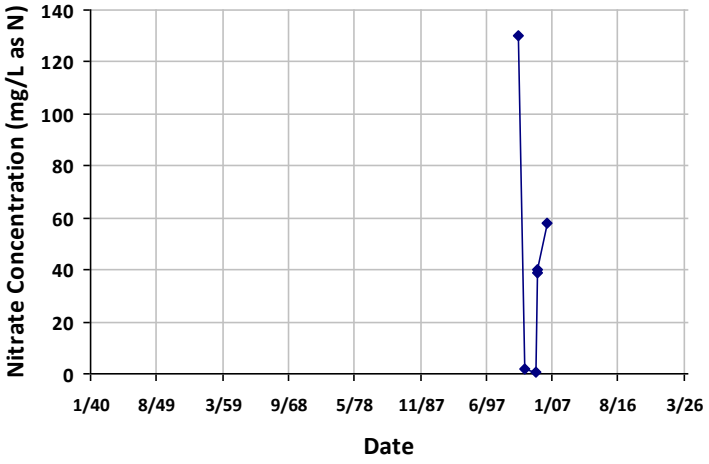
Well Name: T0603100029-MW-1
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 3; Trend Since 2000: N/A



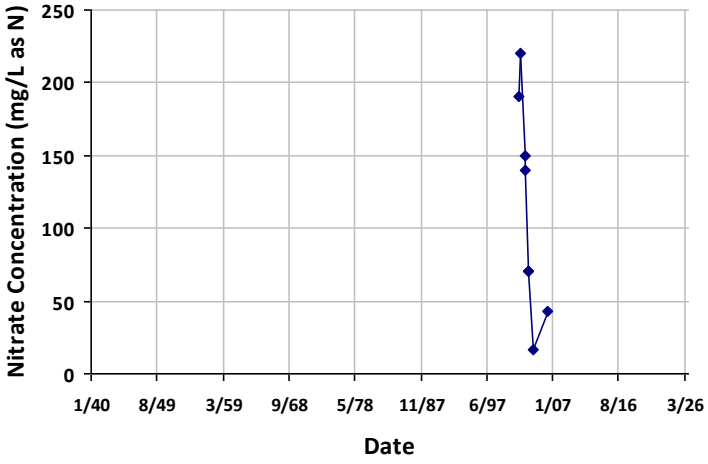
Well Name: T0603100029-MW-10
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



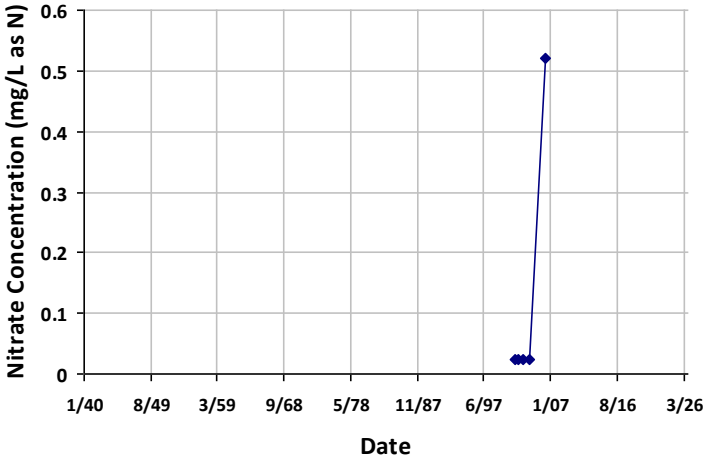
Well Name: T0603100029-MW-11
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 6; Trend Since 2000: N/A



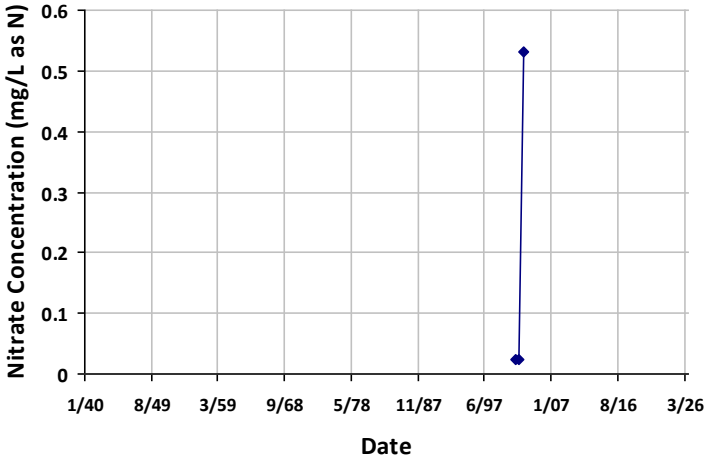
Well Name: T0603100029-MW-12
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 8; Trend Since 2000: Decreasing Trend



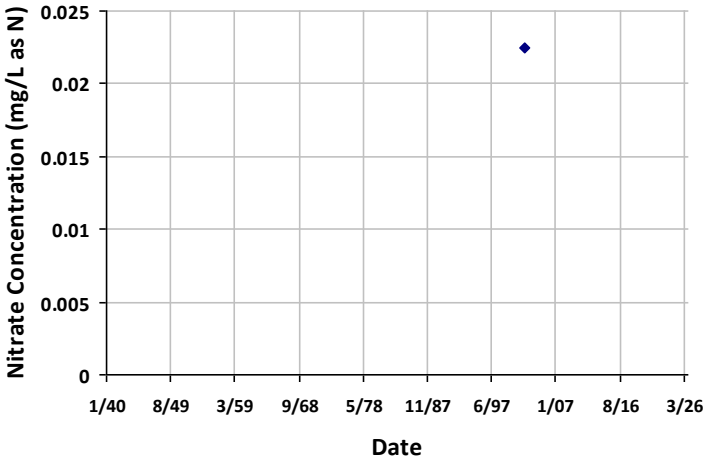
Well Name: T0603100029-MW-13
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



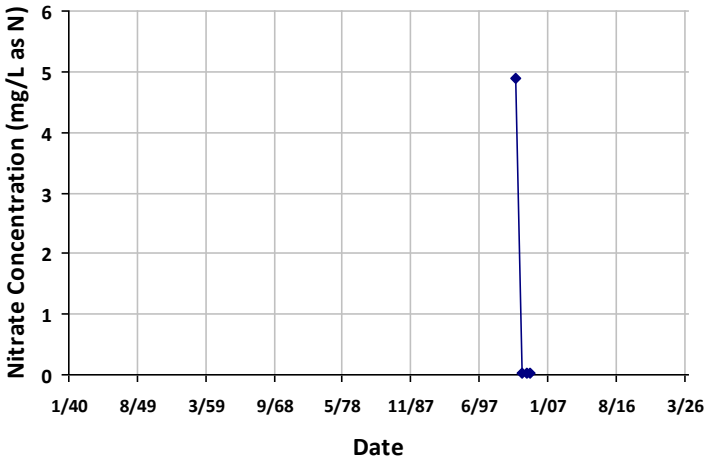
Well Name: T0603100029-MW-14
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 3; Trend Since 2000: N/A



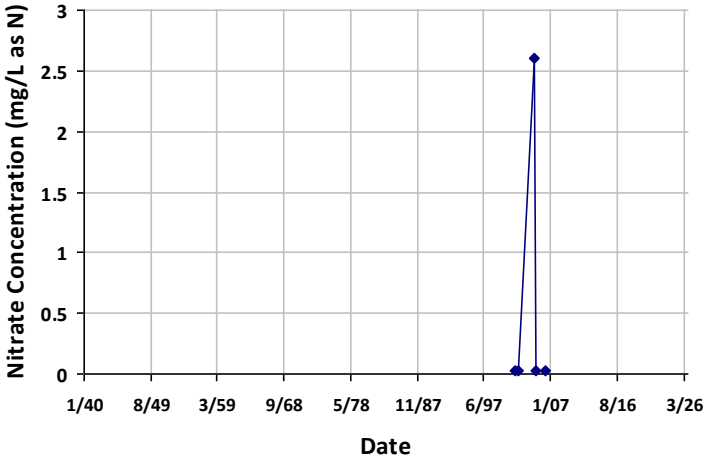
Well Name: T0603100029-MW-15
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



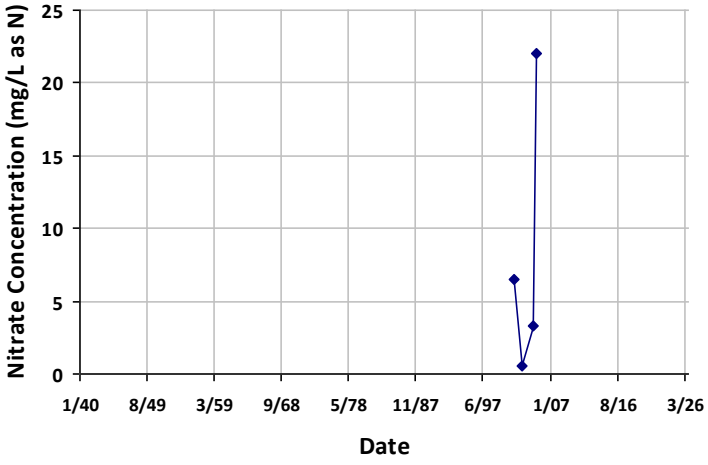
Well Name: T0603100029-MW-16
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



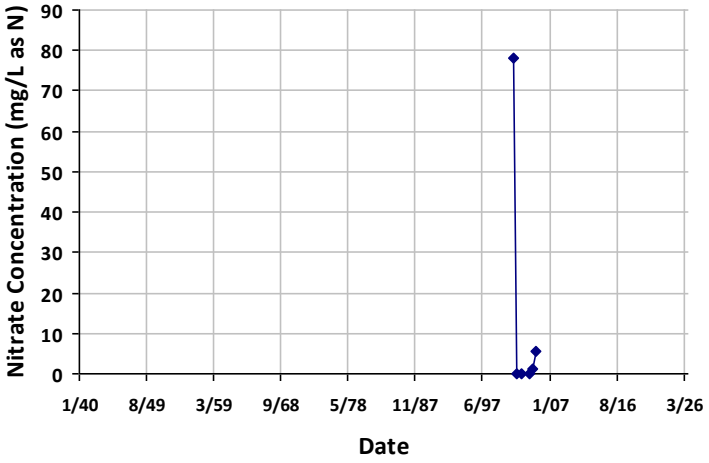
Well Name: T0603100029-MW-17
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



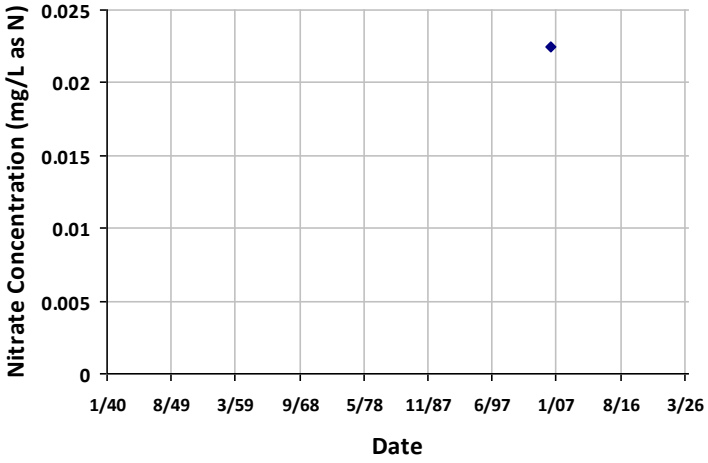
Well Name: T0603100029-MW-18
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



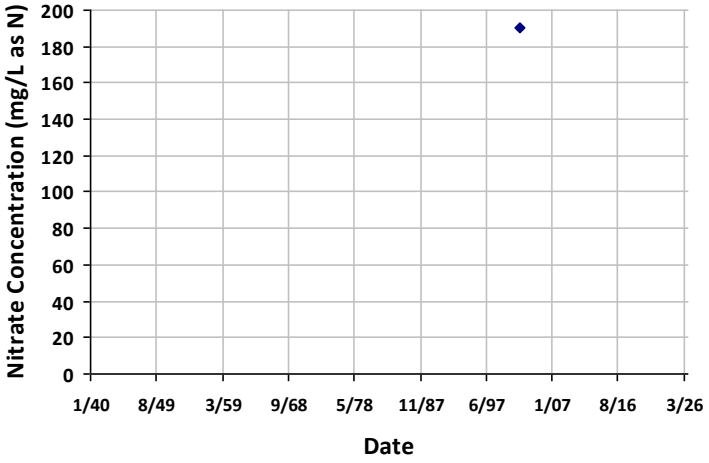
Well Name: T0603100029-MW-19
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



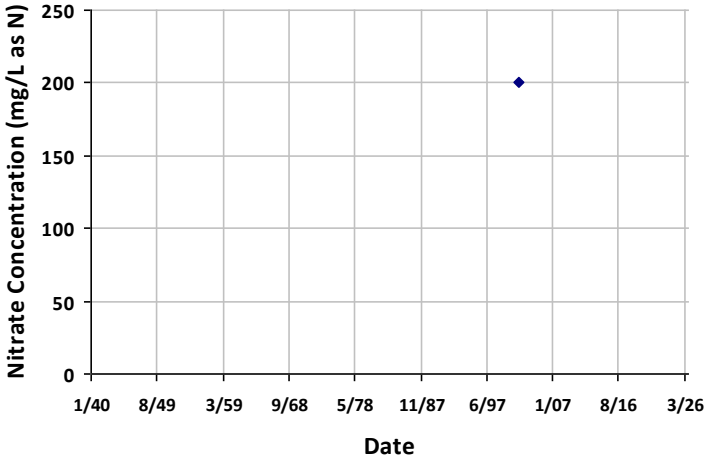
Well Name: T0603100029-MW-24
Source: Public - EDF; Well Depth: 58.5; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



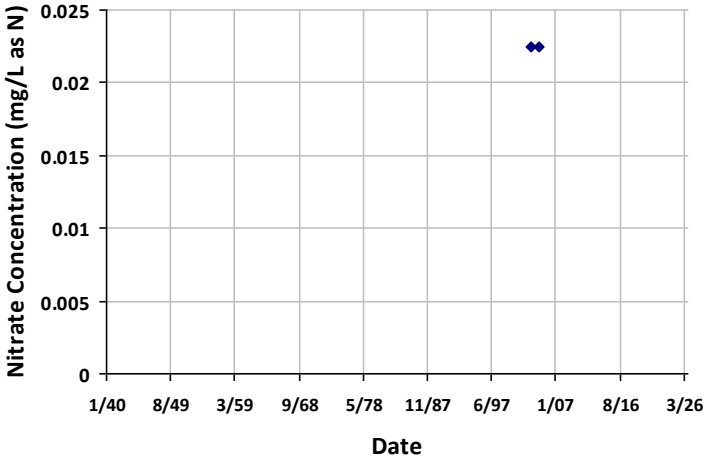
Well Name: T0603100029-MW-3
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



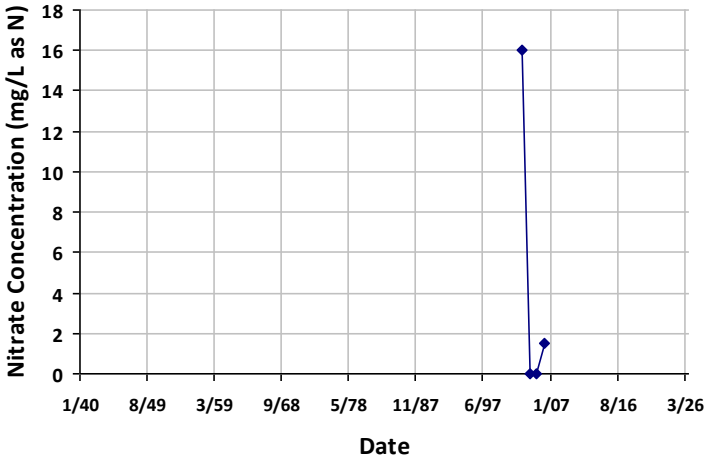
Well Name: T0603100029-MW-4
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



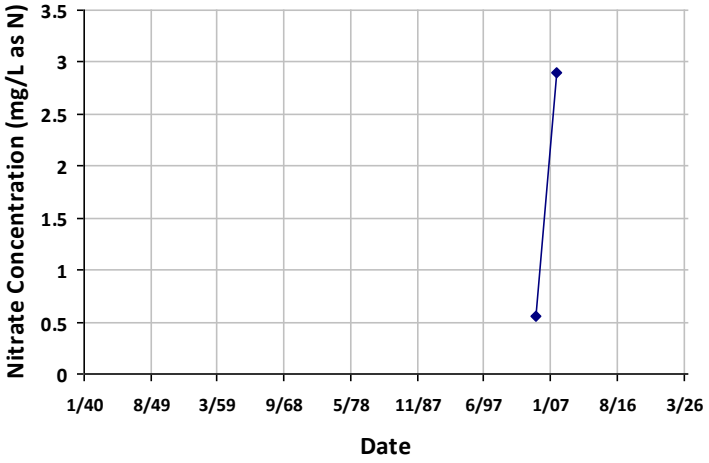
Well Name: T0603100029-MW-8
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



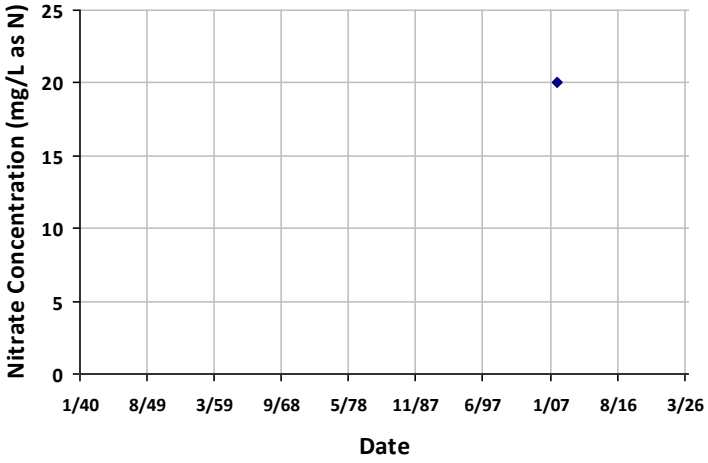
Well Name: T0603100029-MW-9
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



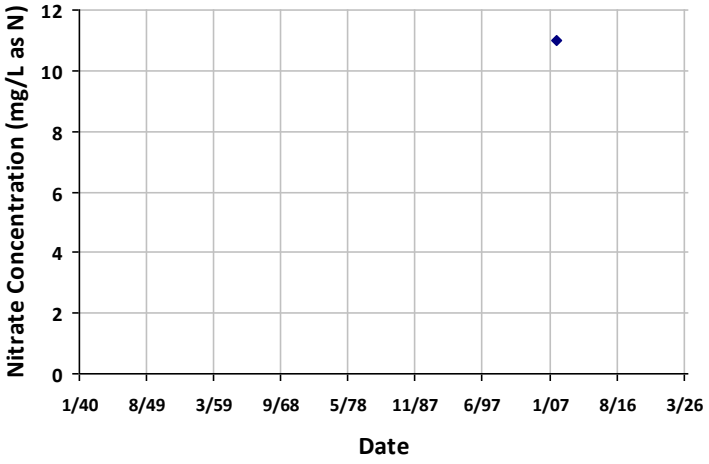
Well Name: T0603100090-MW1
Source: Public - EDF; Well Depth: 31.37; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



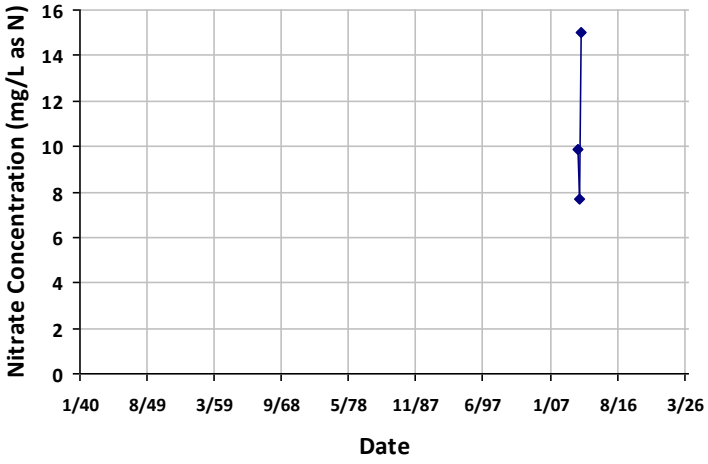
Well Name: T0603100090-MW4
Source: Public - EDF; Well Depth: 31.1499999999999; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



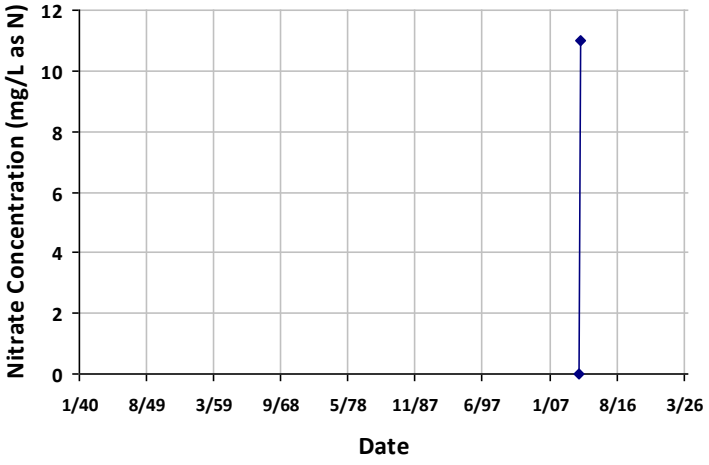
Well Name: T0603100090-MW5
Source: Public - EDF; Well Depth: 32.56; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



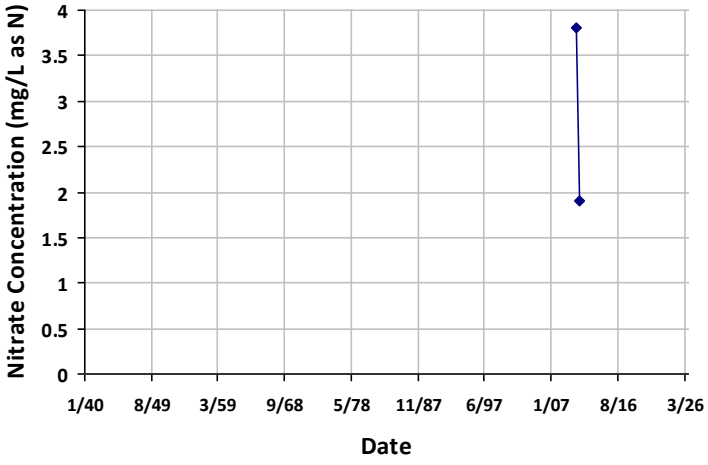
Well Name: T0603100132-MW-13
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



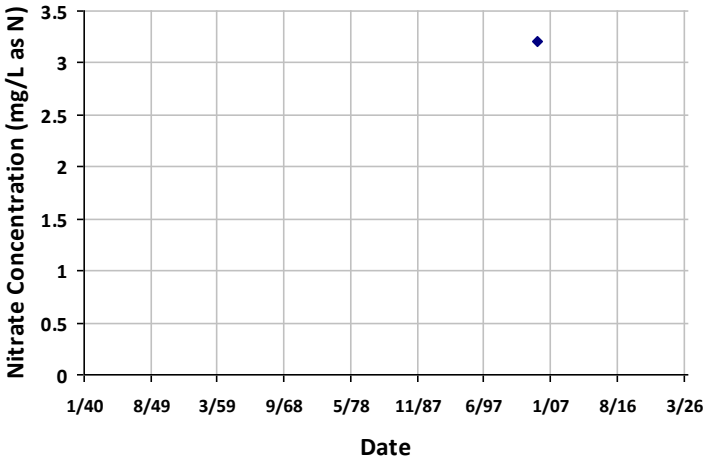
Well Name: T0603100132-MW-2
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



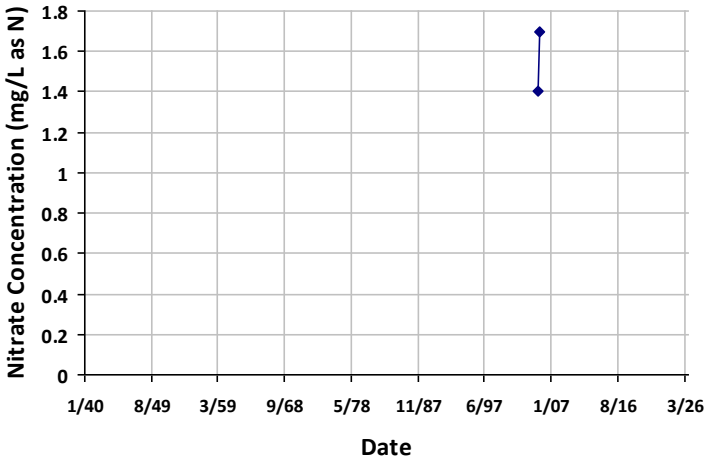
Well Name: T0603100132-MW-4
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



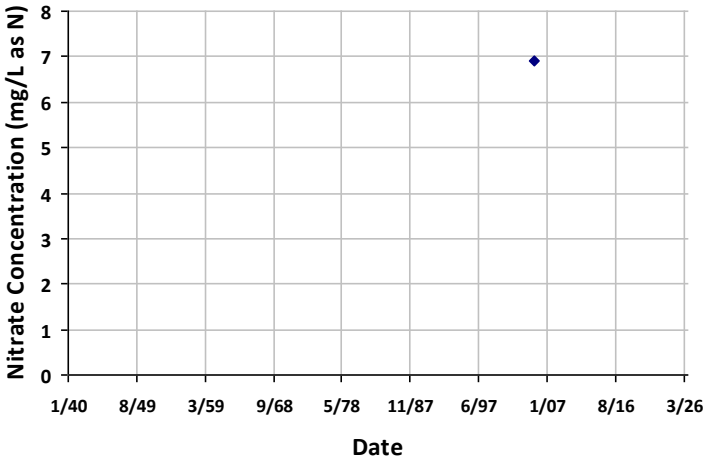
Well Name: T0603100159-MW-1
Source: Public - EDF; Well Depth: 89.1666666667; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



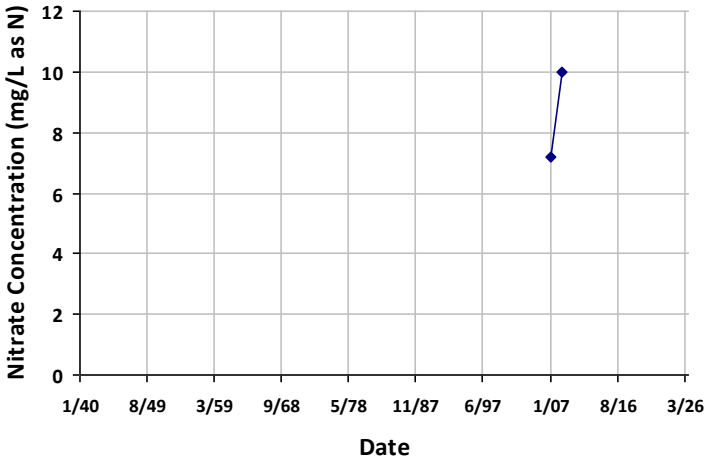
Well Name: T0603100159-MW-6
Source: Public - EDF; Well Depth: 89.1666666667; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



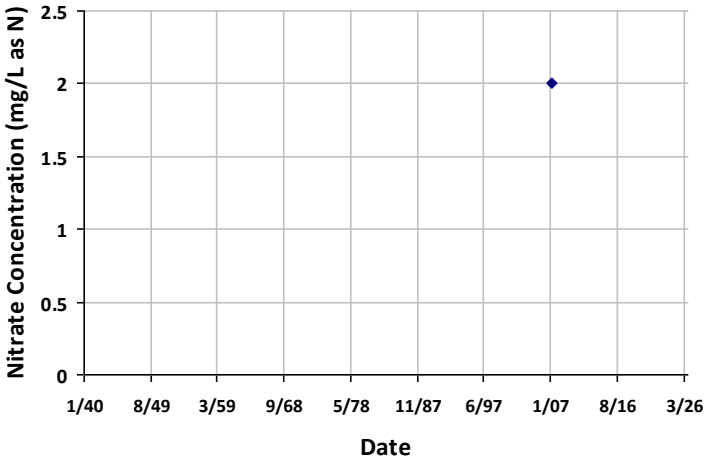
Well Name: T0603100159-MW-7
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



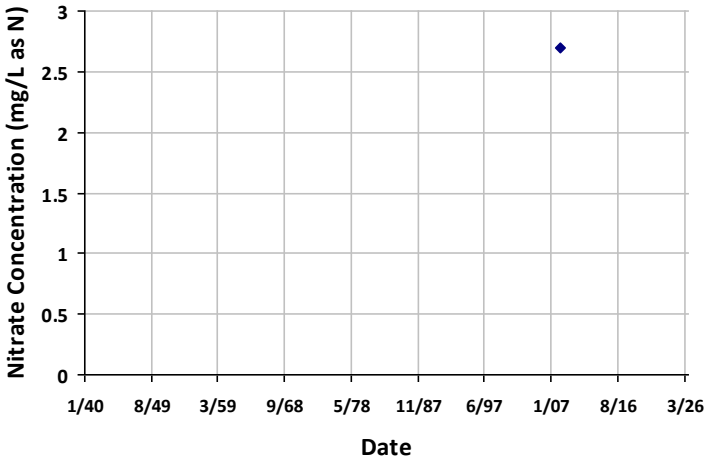
Well Name: T0603152913-MW1
Source: Public - EDF; Well Depth: 20.16; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



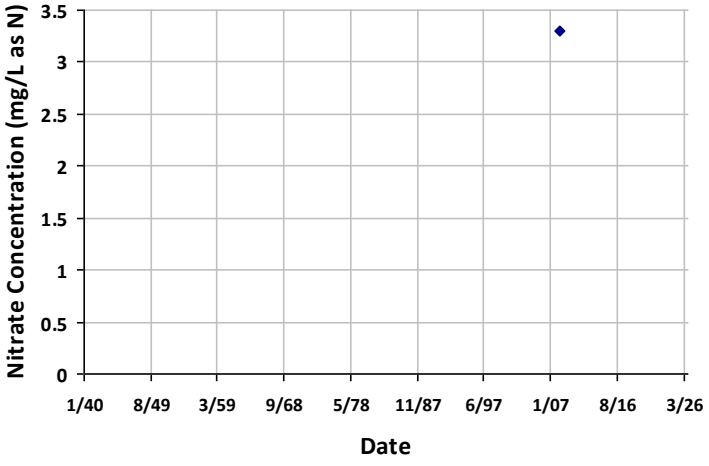
Well Name: T0603152913-MW3
Source: Public - EDF; Well Depth: 20.16; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



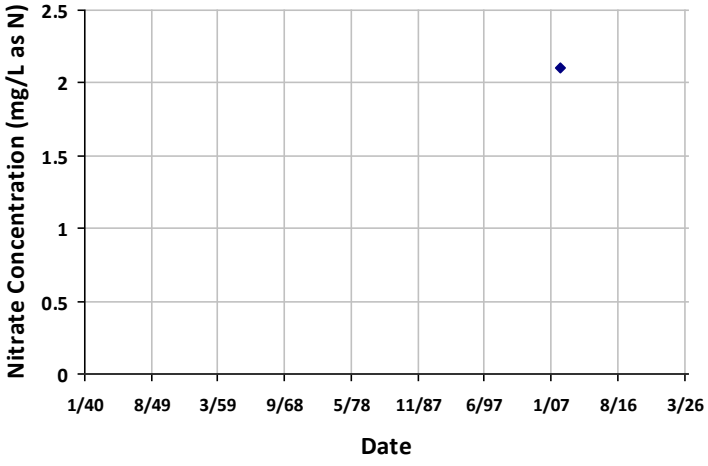
Well Name: T0603193726-MW1
Source: Public - EDF; Well Depth: 23.1199999999999; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



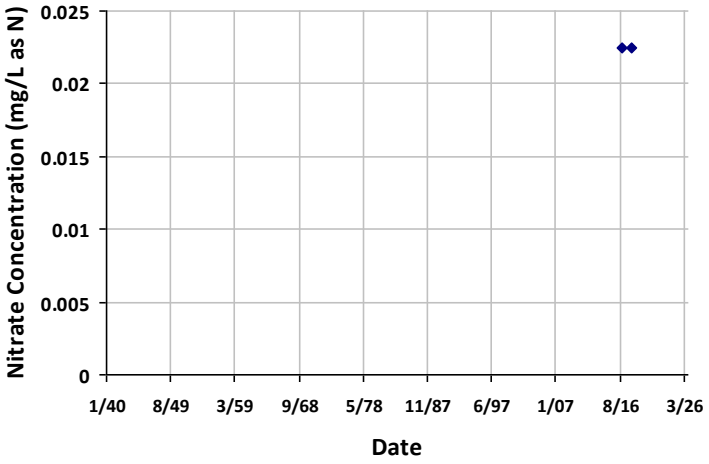
Well Name: T0603193726-MW2
Source: Public - EDF; Well Depth: 23.6199999999999; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



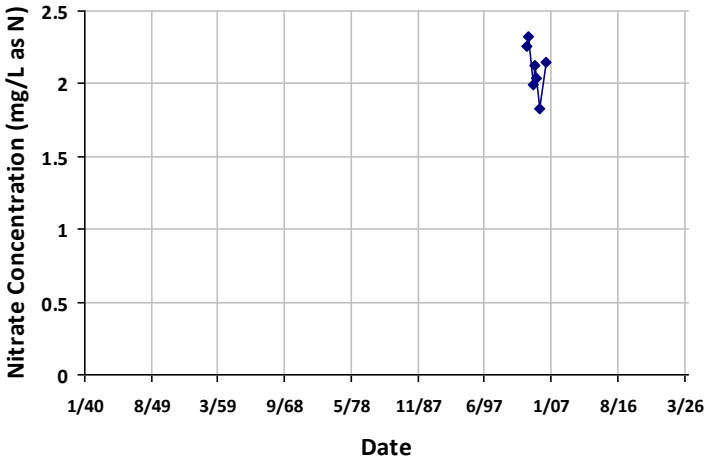
Well Name: T0603193726-MW3
Source: Public - EDF; Well Depth: 23.6199999999999; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



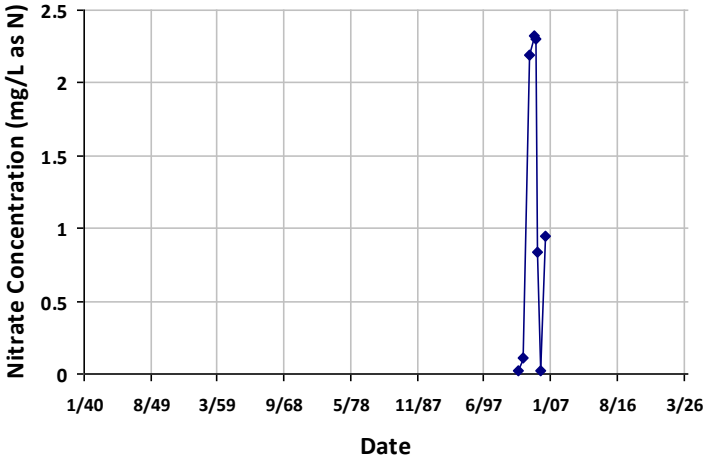
Well Name: T0603702871-MW-1
Source: Public - EDF; Well Depth: 48; Depth Category: Upper
Period of Record: 2016 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



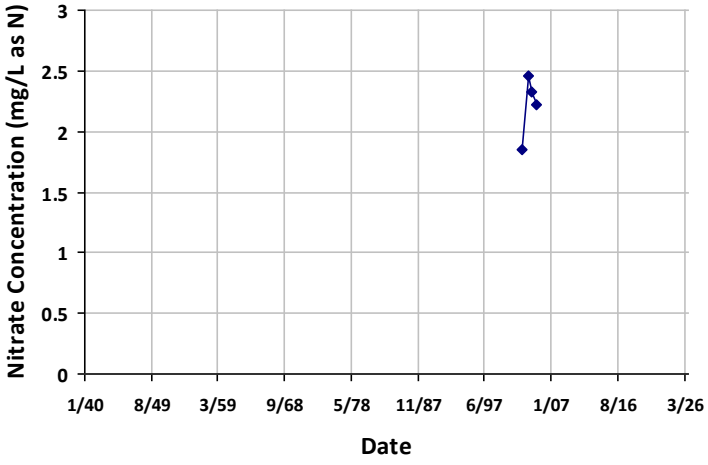
Well Name: T0604700012-C-10
Source: Public - EDF; Well Depth: 29.37; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 7; Trend Since 2000: N/A



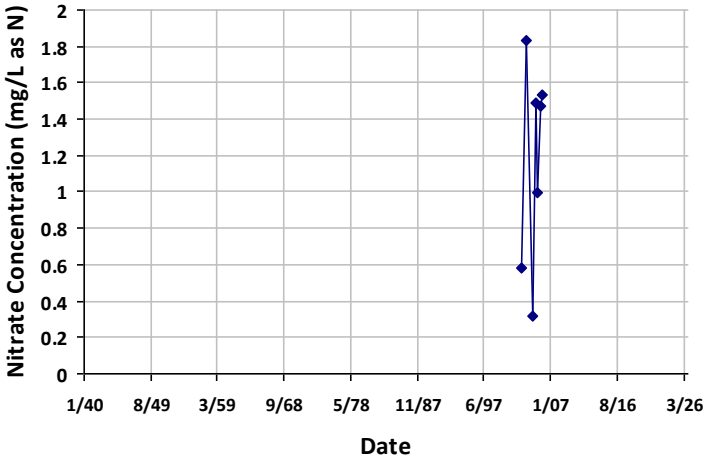
Well Name: T0604700012-C-11
Source: Public - EDF; Well Depth: 44.0399999999999; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



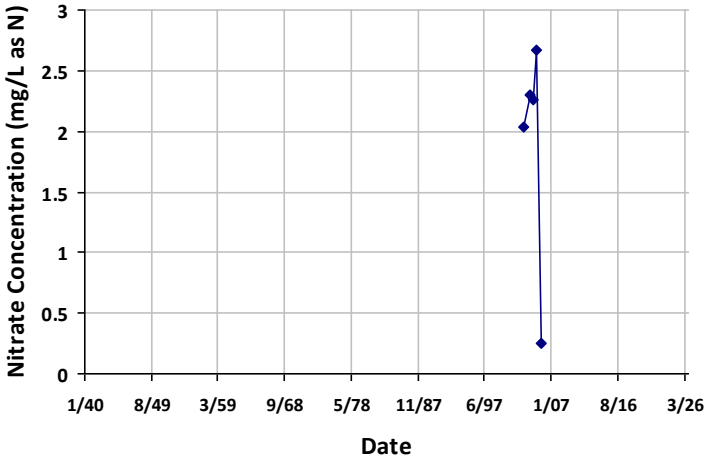
Well Name: T0604700012-C-12
Source: Public - EDF; Well Depth: 43.63; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



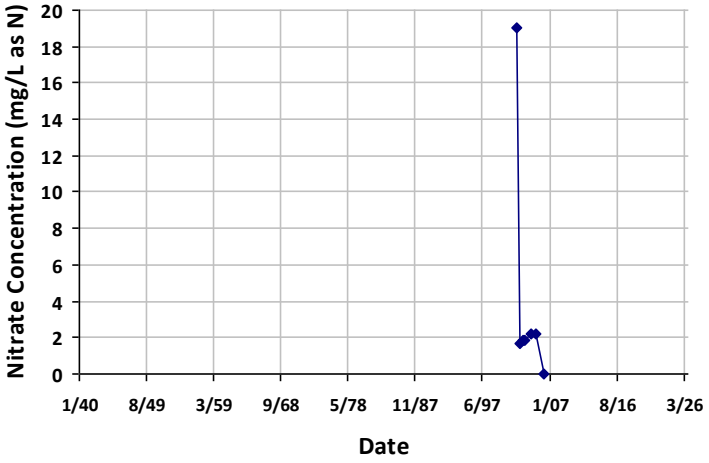
Well Name: T0604700012-C-15
Source: Public - EDF; Well Depth: 38.02; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 7; Trend Since 2000: N/A



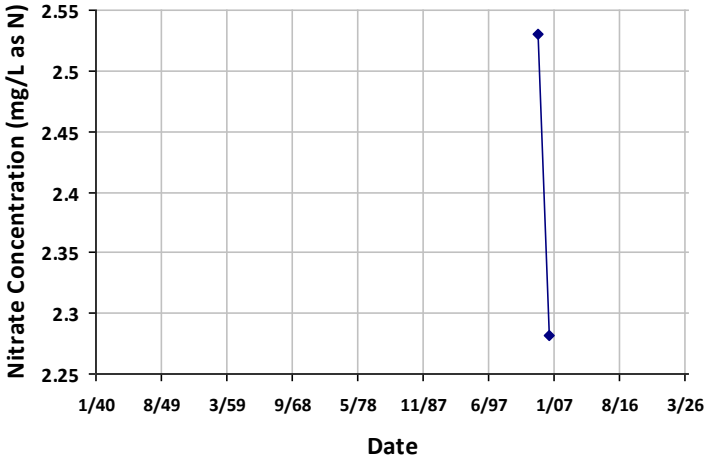
Well Name: T0604700012-C-15-D1
Source: Public - EDF; Well Depth: 100.4; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 5; Trend Since 2000: N/A



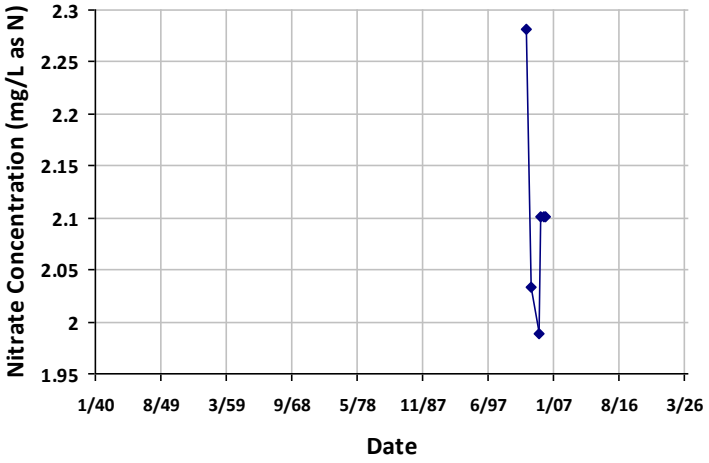
Well Name: T0604700012-C-15-D2
Source: Public - EDF; Well Depth: 117.91; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 7; Trend Since 2000: N/A



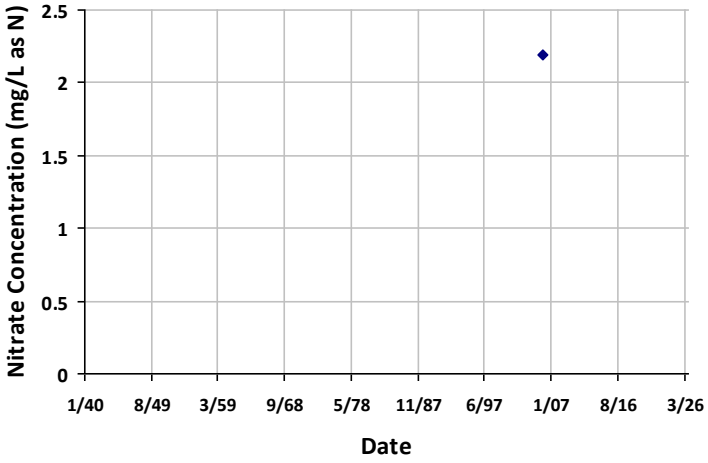
Well Name: T0604700012-C-15-I
Source: Public - EDF; Well Depth: 78.8199999999999; Depth Category: Upper
Period of Record: 2004 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



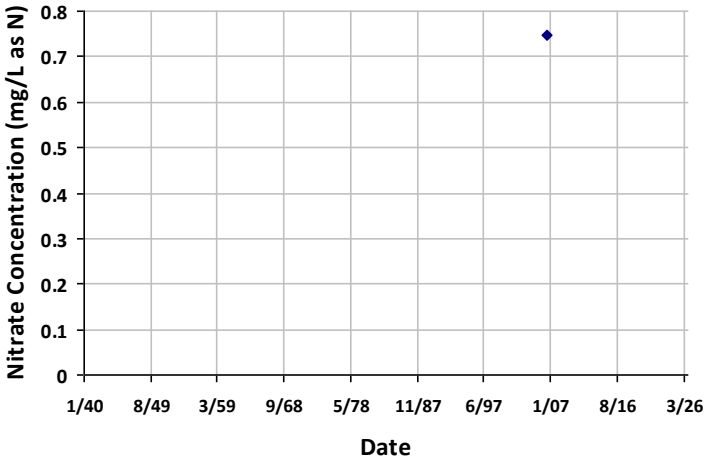
Well Name: T0604700012-C-16
Source: Public - EDF; Well Depth: 32.89; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



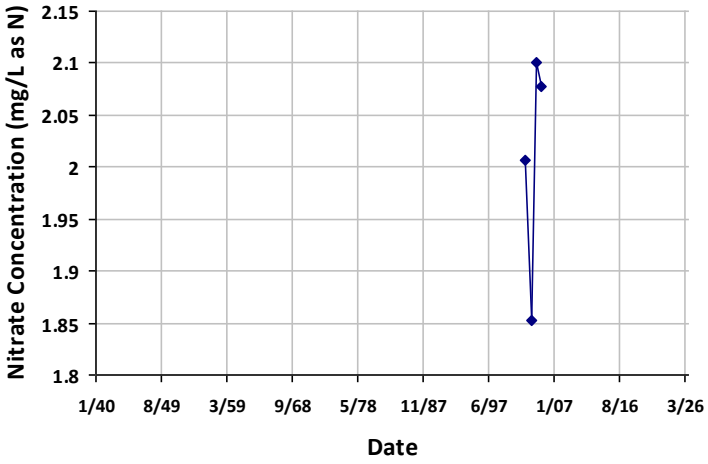
Well Name: T0604700012-C-17
Source: Public - EDF; Well Depth: 32.25; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



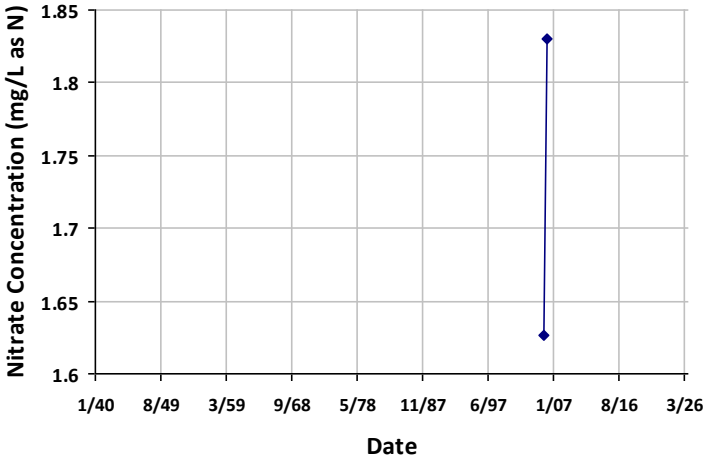
Well Name: T0604700012-C-17-D1
Source: Public - EDF; Well Depth: 111.59; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



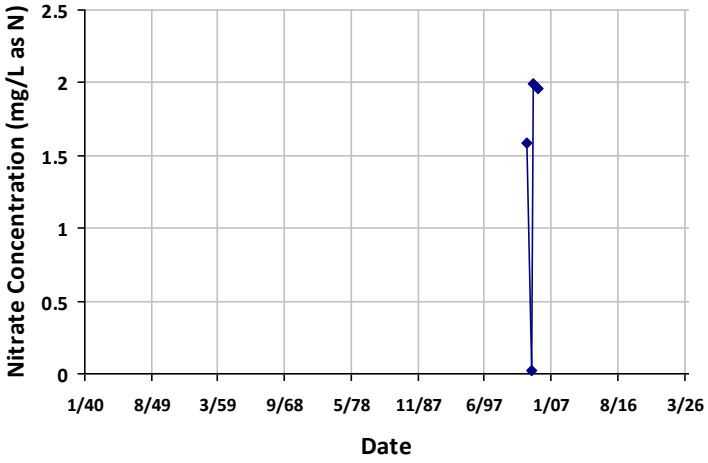
Well Name: T0604700012-C-17-I
Source: Public - EDF; Well Depth: 77.64; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



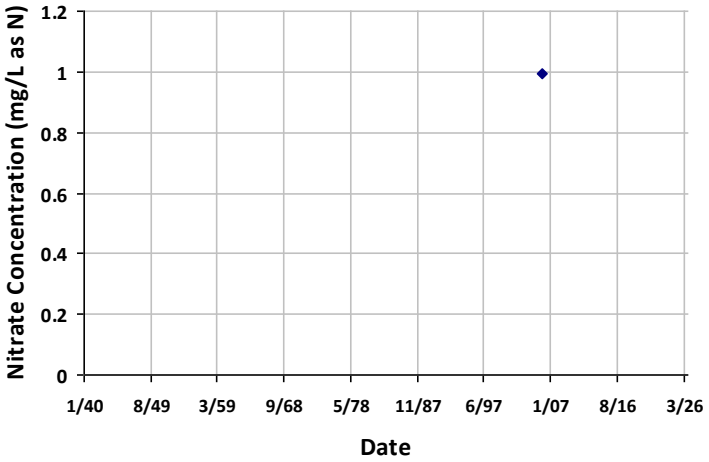
Well Name: T0604700012-C-18
Source: Public - EDF; Well Depth: 31.5599999999999; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



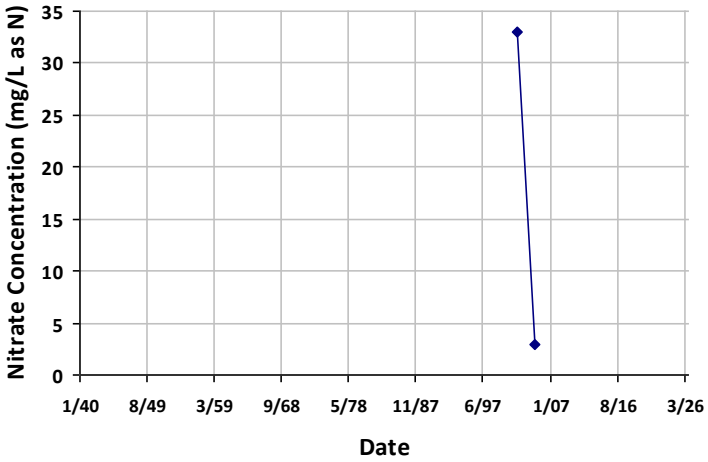
Well Name: T0604700012-C-18-D1
Source: Public - EDF; Well Depth: 108.95; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



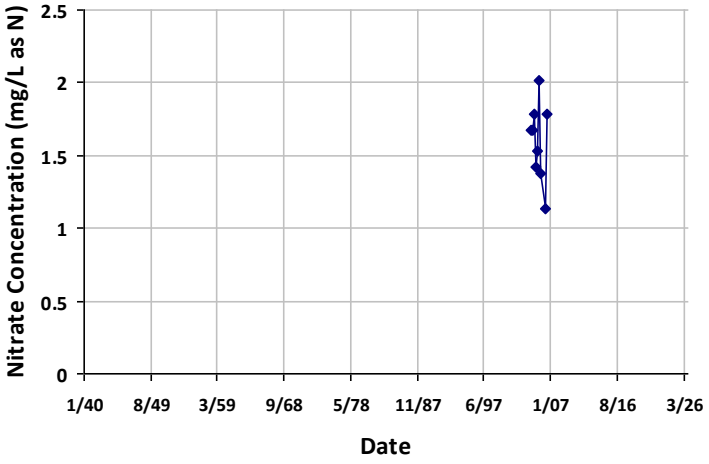
Well Name: T0604700012-C-18-I
Source: Public - EDF; Well Depth: 79.18; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



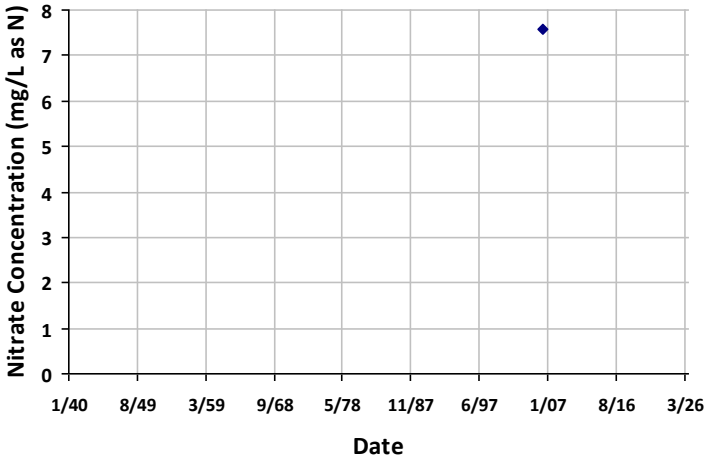
Well Name: T0604700012-C-19
Source: Public - EDF; Well Depth: 30.84; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



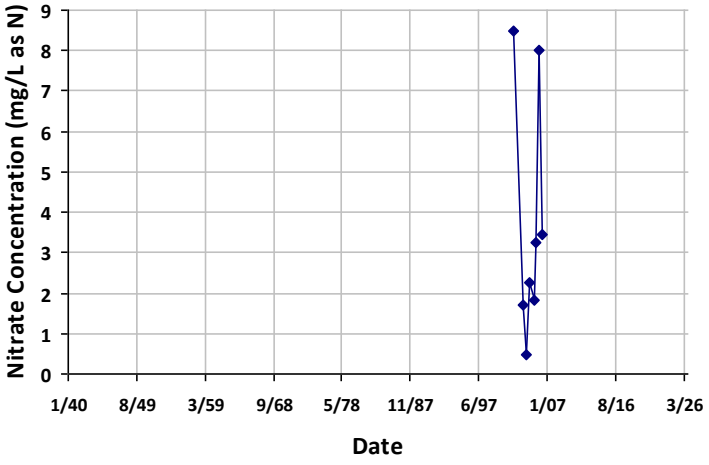
Well Name: T0604700012-C-21
Source: Public - EDF; Well Depth: 38.3299999999999; Depth Category: Upper
Period of Record: 2004 - 2006; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



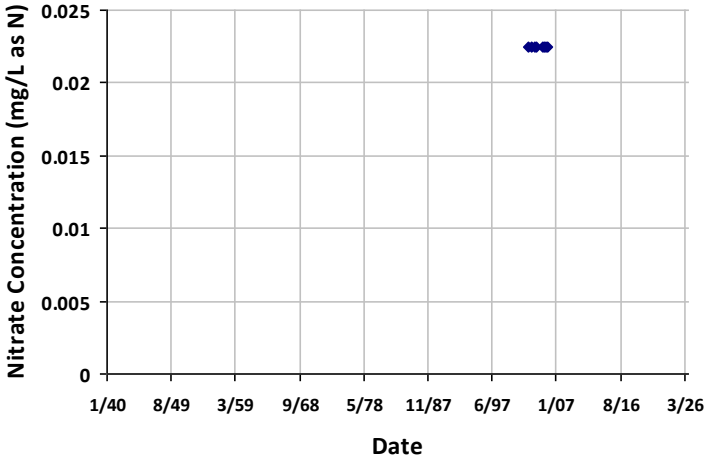
Well Name: T0604700012-C-22
Source: Public - EDF; Well Depth: 33.6; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



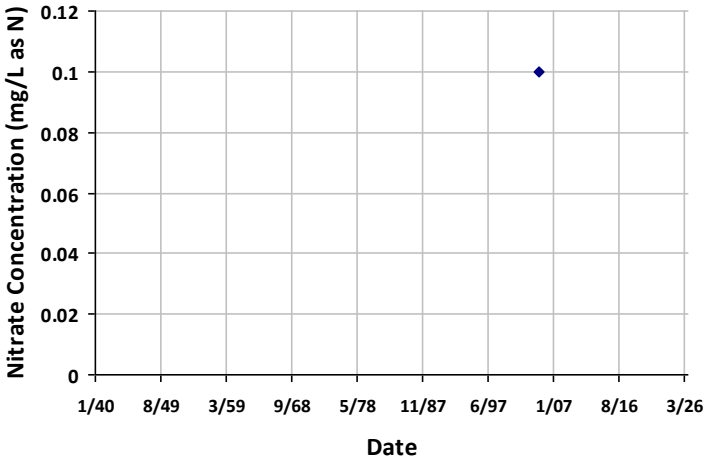
Well Name: T0604700012-C-5
Source: Public - EDF; Well Depth: 38.4699999999999; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



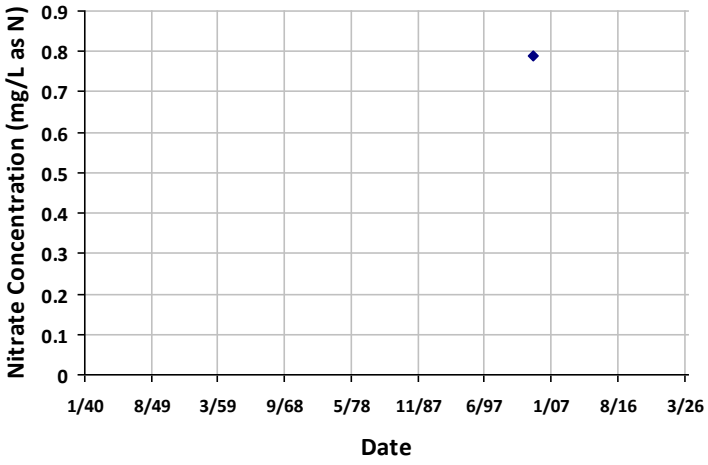
Well Name: T0604700012-EW-3
Source: Public - EDF; Well Depth: 50; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



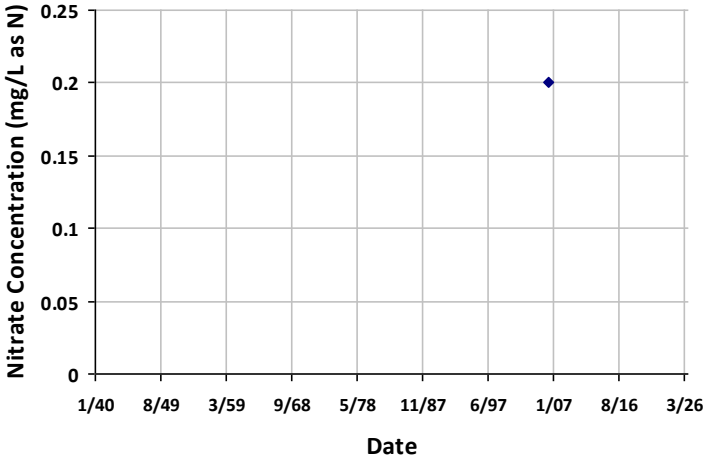
Well Name: T0604700029-MW-13
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



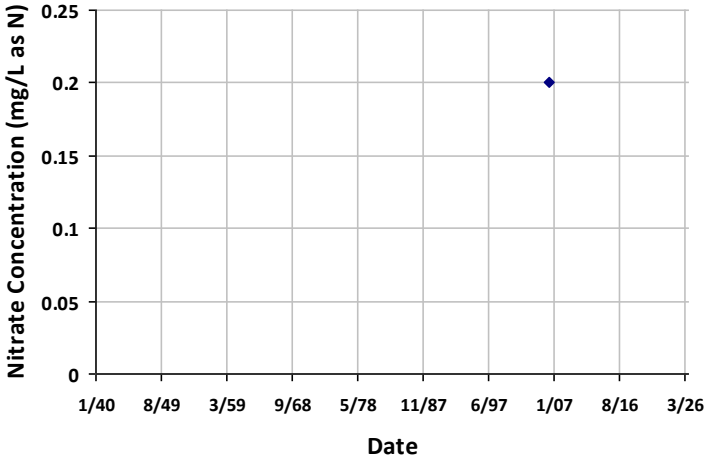
Well Name: T0604700029-U-1
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



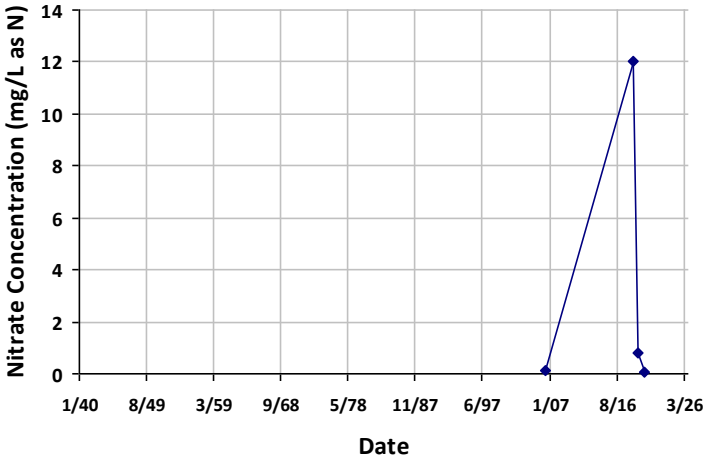
Well Name: T0604700079-MW-11
Source: Public - EDF; Well Depth: 11.4499999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



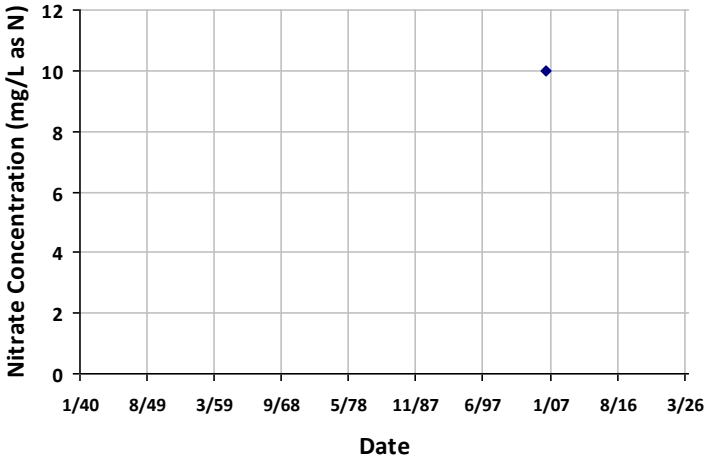
Well Name: T0604700079-MW-13
Source: Public - EDF; Well Depth: 10.15; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



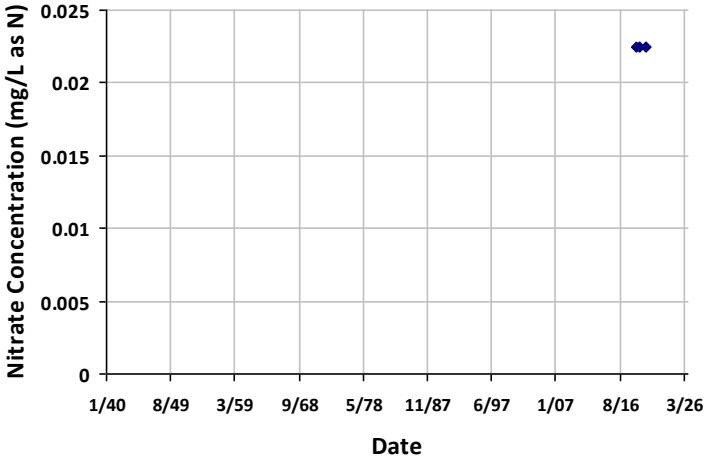
Well Name: T0604700079-MW-15
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



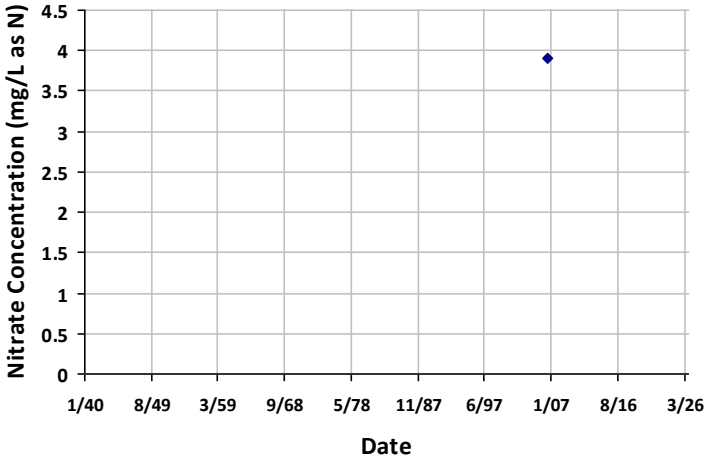
Well Name: T0604700079-MW-16
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



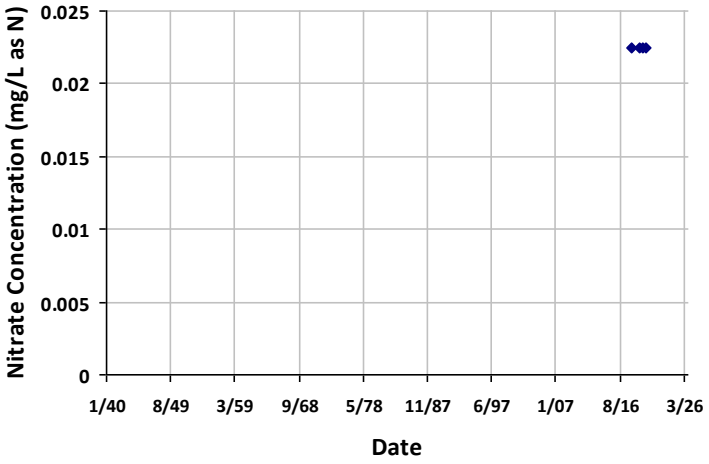
Well Name: T0604700079-MW-17
Source: Public - EDF; Well Depth: 19.75; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



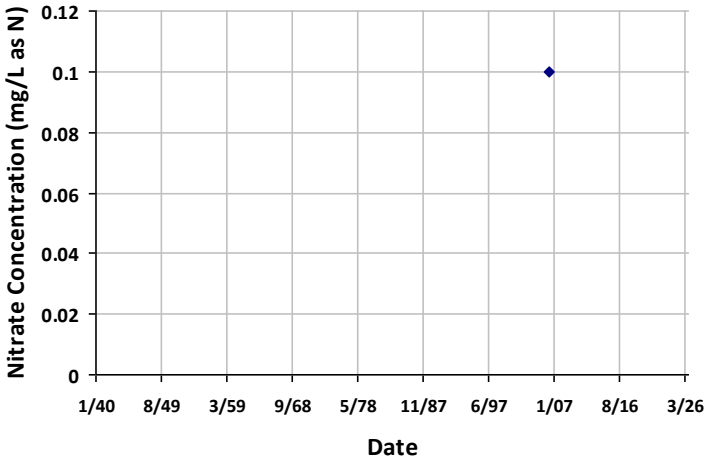
Well Name: T0604700079-MW-4
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



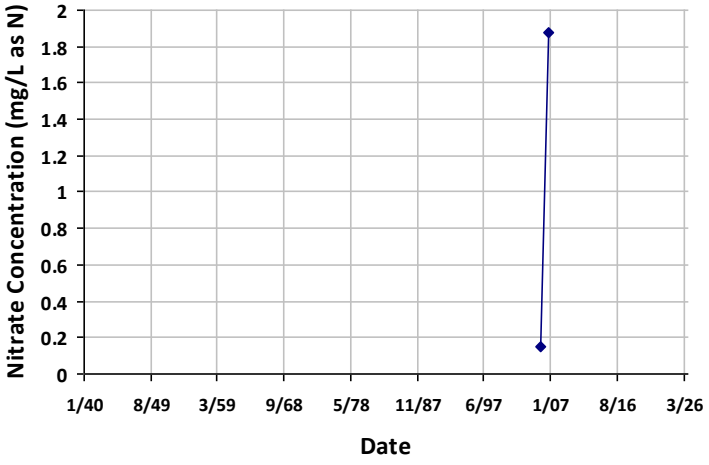
Well Name: T0604700079-MW-5
Source: Public - EDF; Well Depth: 17.4499999999999; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



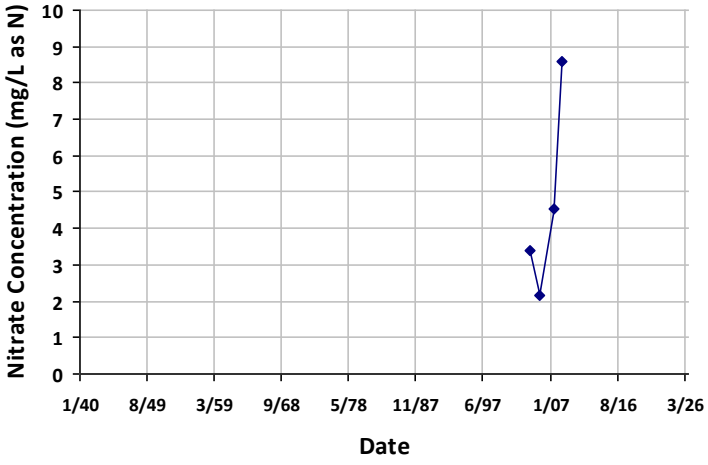
Well Name: T0604700079-MW-6
Source: Public - EDF; Well Depth: 17.4499999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



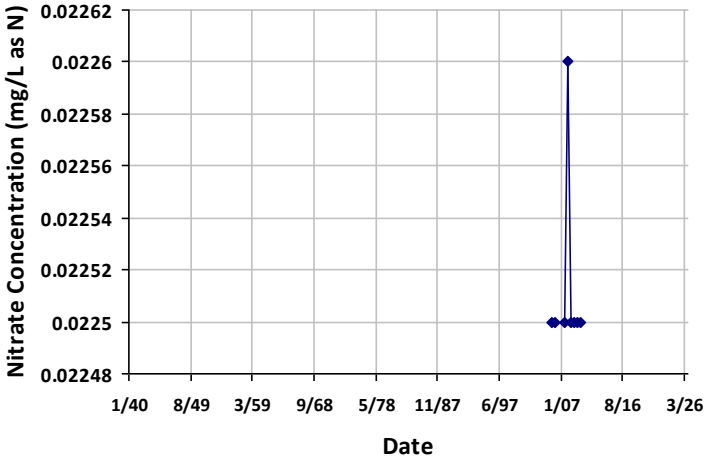
Well Name: T0604700126-MW-1
Source: Public - EDF; Well Depth: 45.5; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



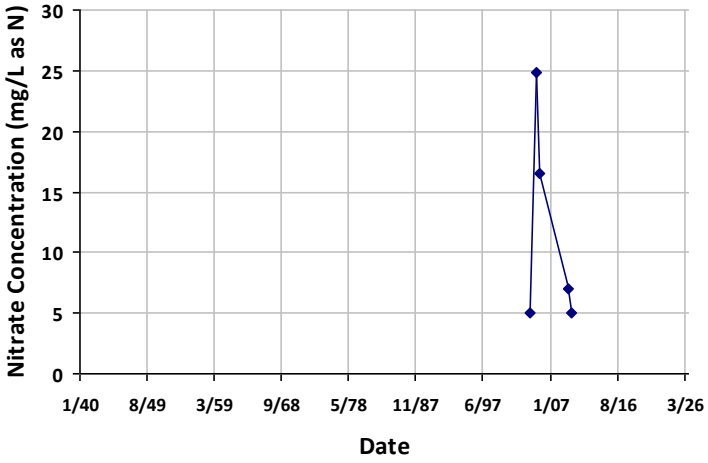
Well Name: T0604700126-MW-3
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2004 - 2008; Number of Measurements: 4; Trend Since 2000: N/A



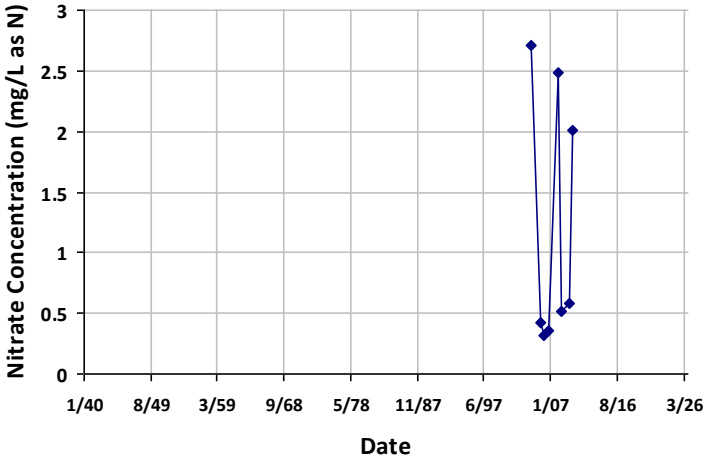
Well Name: T0604700126-MW-4
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2005 - 2010; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



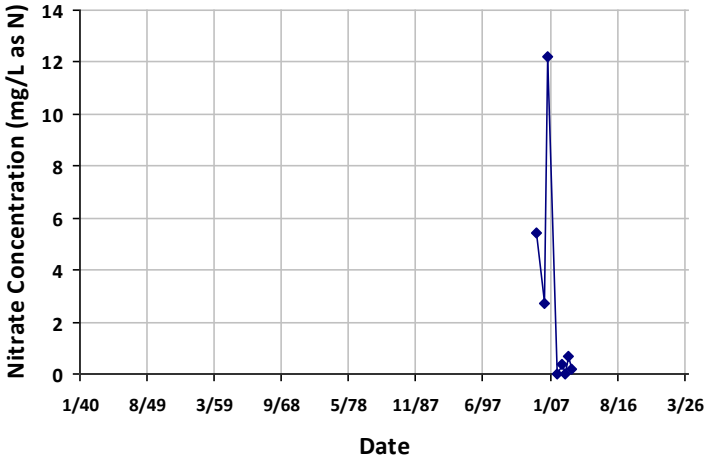
Well Name: T0604700126-MW-5
Source: Public - EDF; Well Depth: 41; Depth Category: Upper
Period of Record: 2004 - 2010; Number of Measurements: 5; Trend Since 2000: N/A



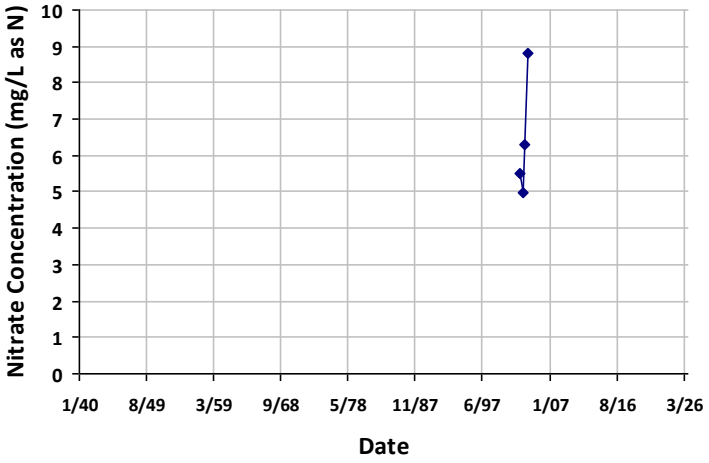
Well Name: T0604700126-MW-6
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004 - 2010; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



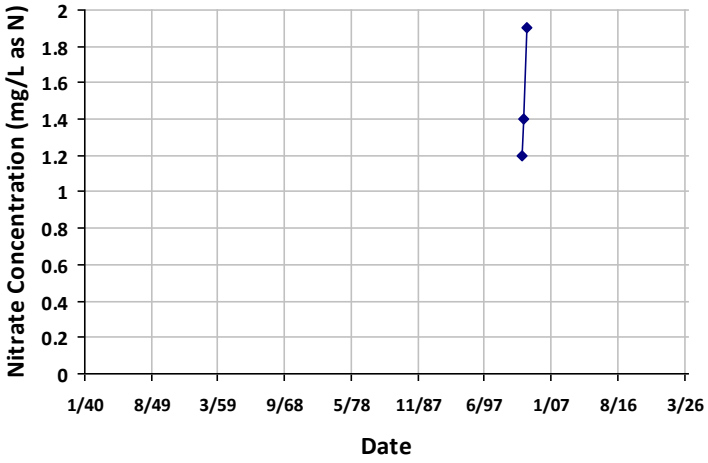
Well Name: T0604700126-MW-7
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2005 - 2010; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



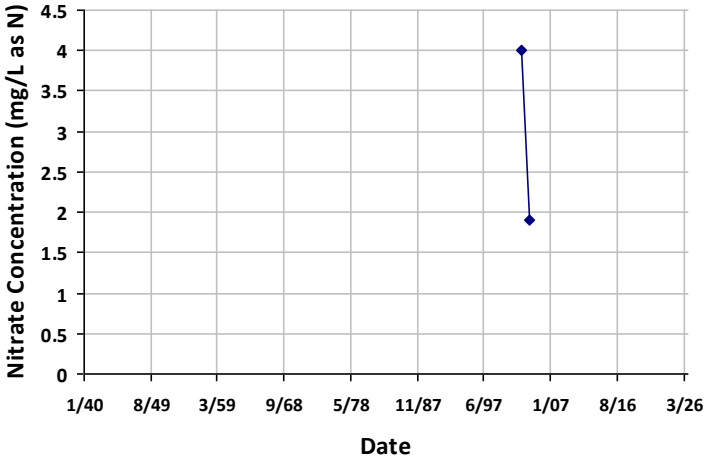
Well Name: T0604700127-MW-2
Source: Public - EDF; Well Depth: 43.7142857143; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 4; Trend Since 2000: N/A



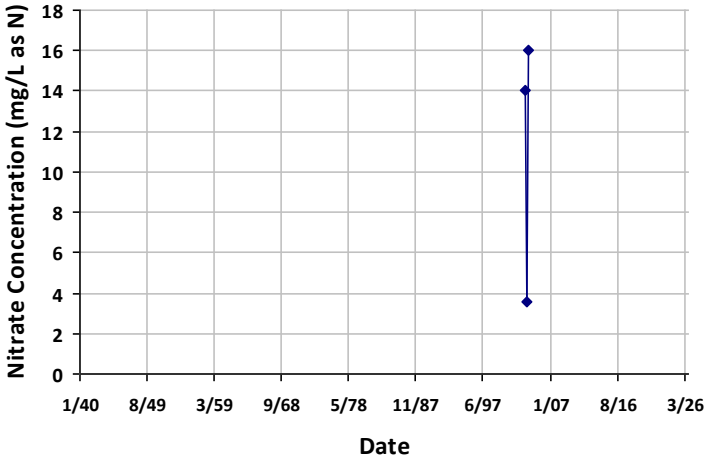
Well Name: T0604700127-MW-4
Source: Public - EDF; Well Depth: 43.7142857143; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 3; Trend Since 2000: N/A



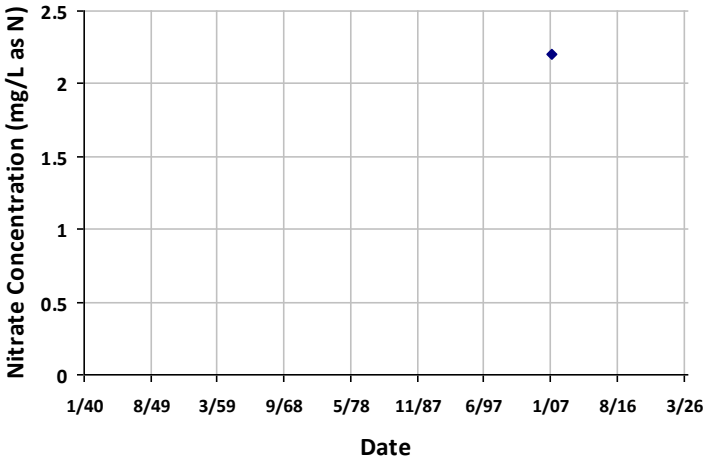
Well Name: T0604700127-MW-5
Source: Public - EDF; Well Depth: 43.7142857143; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



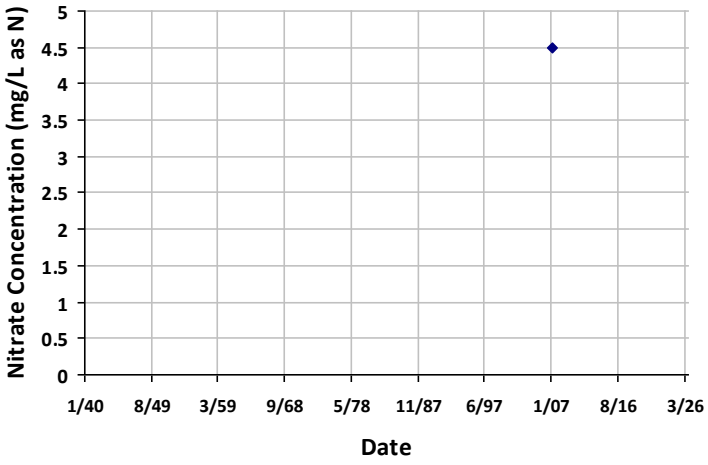
Well Name: T0604700146-MW5
Source: Public - EDF; Well Depth: 37.82; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



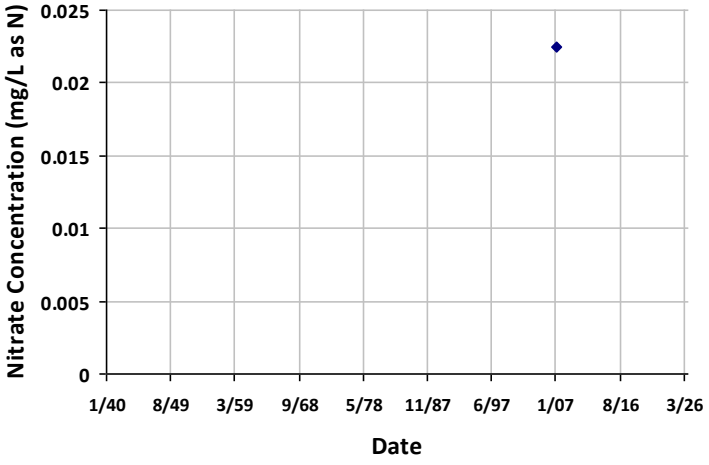
Well Name: T0604700156-MW1
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



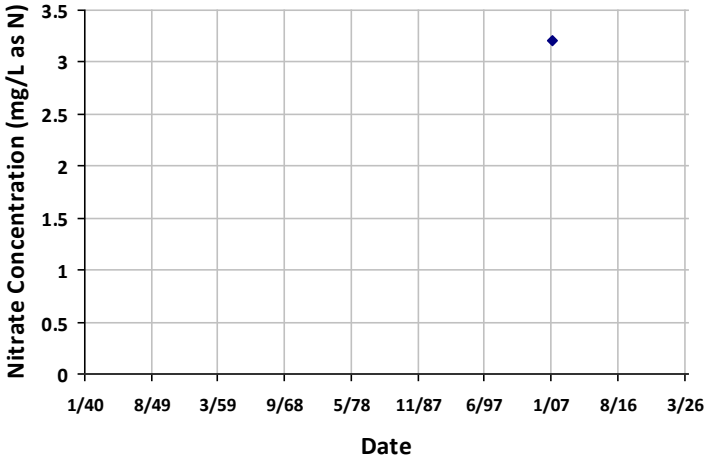
Well Name: T0604700156-MW11
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



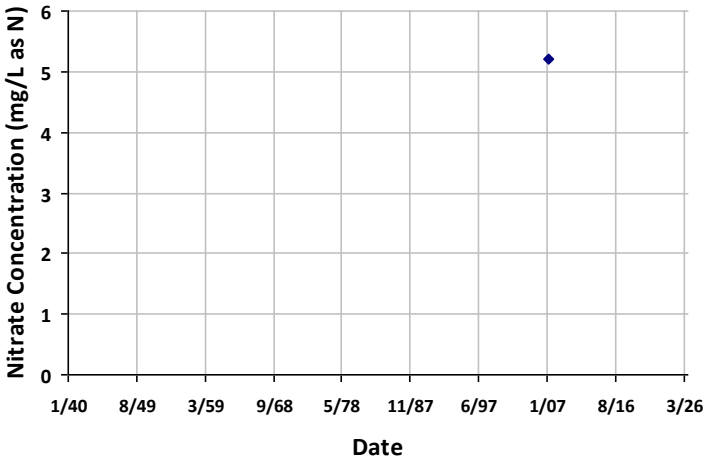
Well Name: T0604700156-MW2
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



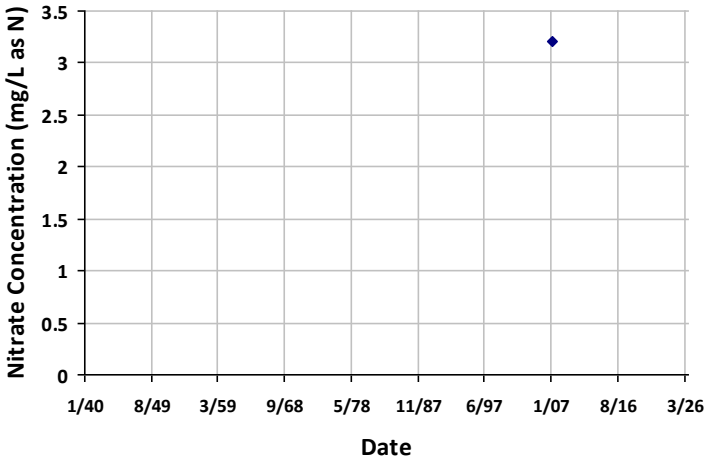
Well Name: T0604700156-MW3
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



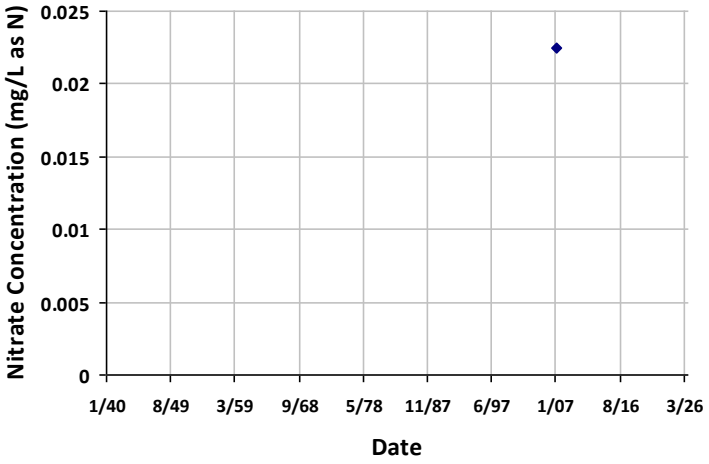
Well Name: T0604700156-MW4
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



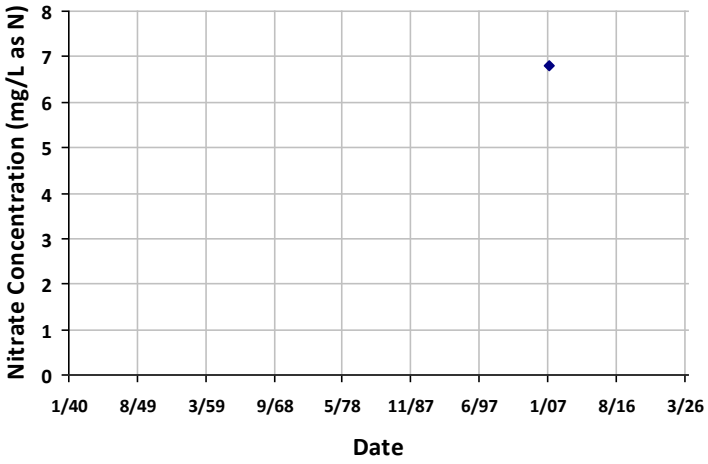
Well Name: T0604700156-MW5
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



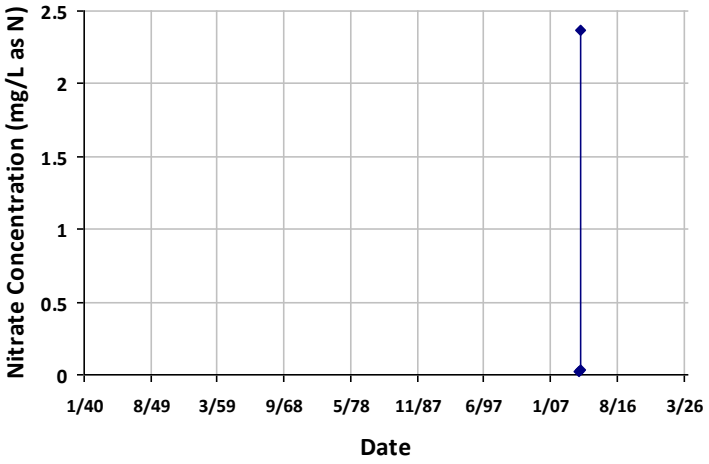
Well Name: T0604700156-MW6
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



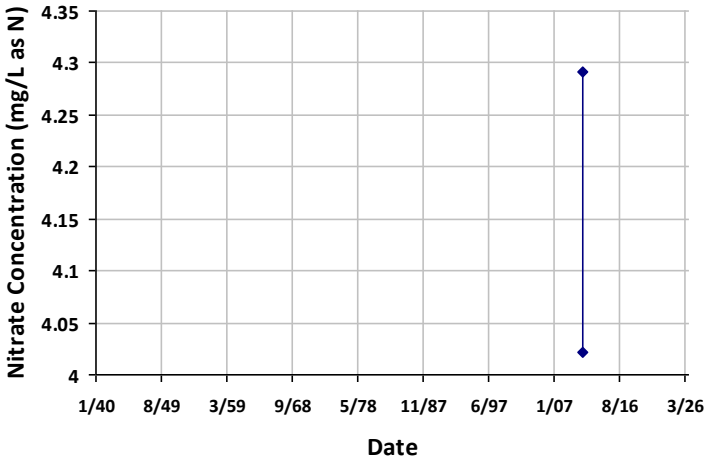
Well Name: T0604700156-PZ1
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



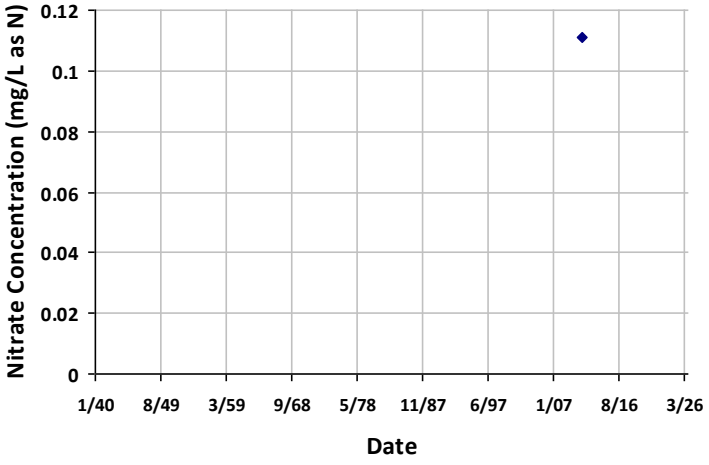
Well Name: T0604700206-MW-1
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



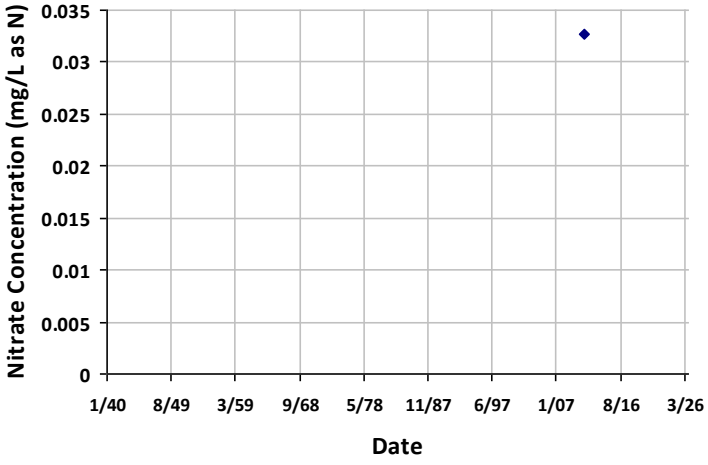
Well Name: T0604700206-MW-2
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



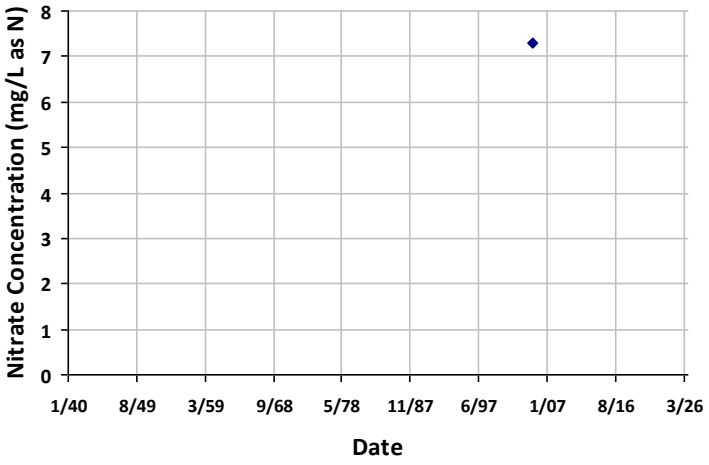
Well Name: T0604700206-MW-3
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



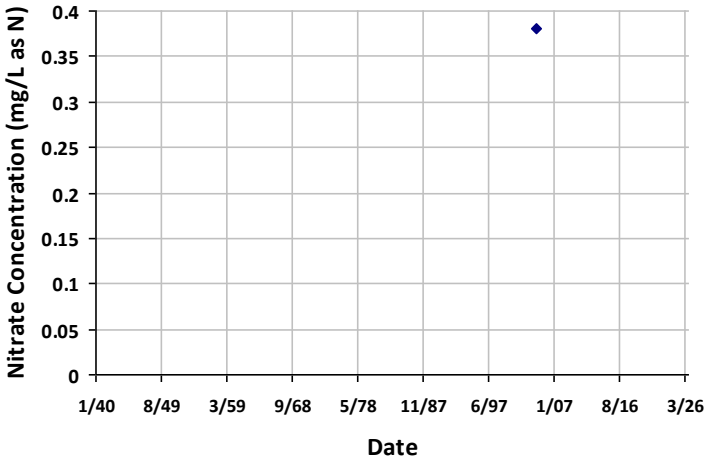
Well Name: T0604700206-MW-4
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



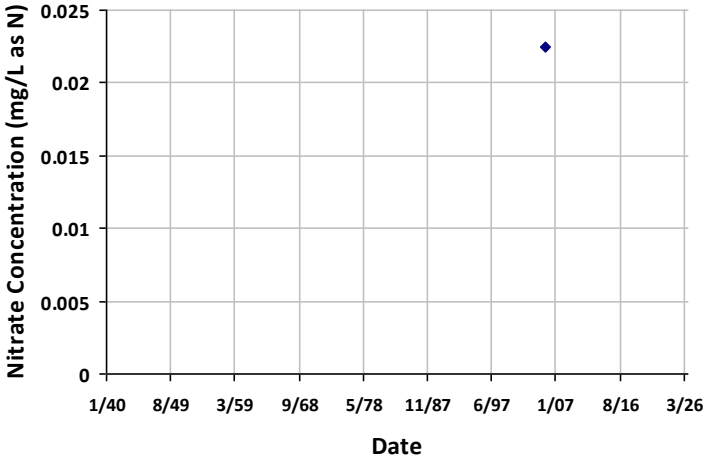
Well Name: T0604700350-MW-5
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



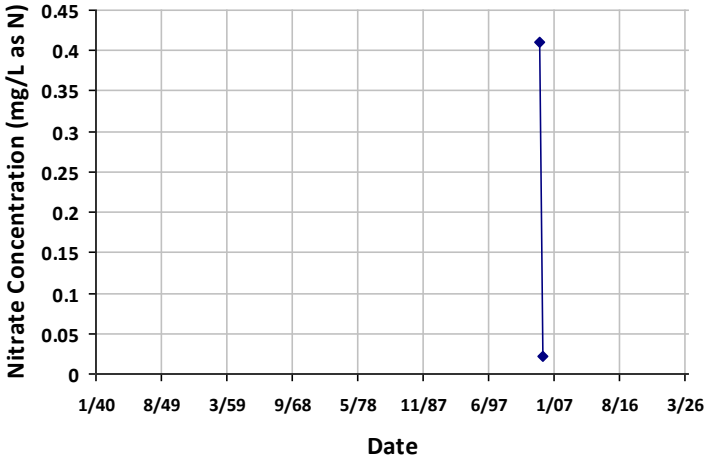
Well Name: T0604700350-MW-8
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



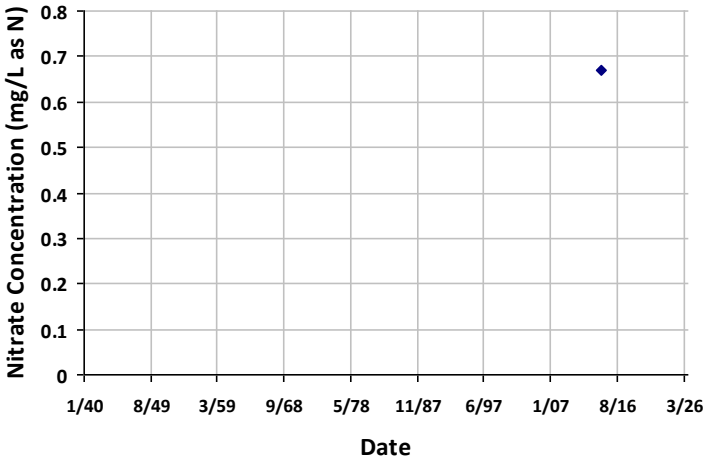
Well Name: T0609900001-MW-107
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



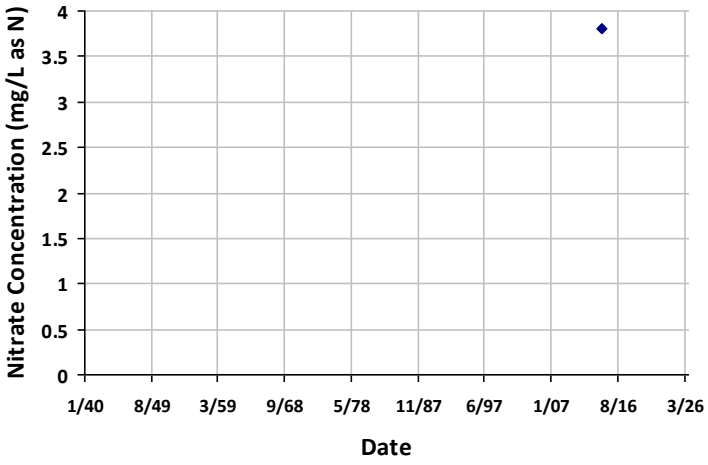
Well Name: T0609900001-MW-12
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



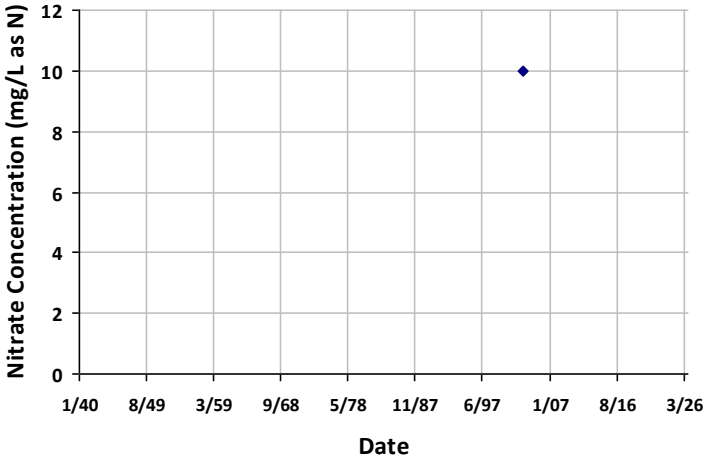
Well Name: T0609900041-AT-10
Source: Public - EDF; Well Depth: 30.5; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



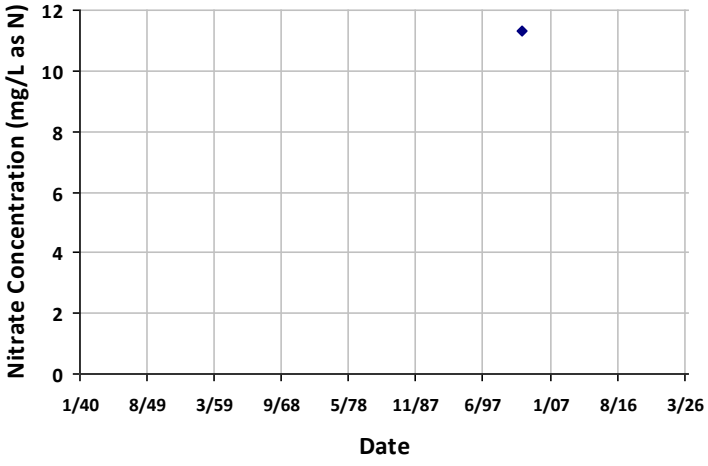
Well Name: T0609900041-AT-5
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



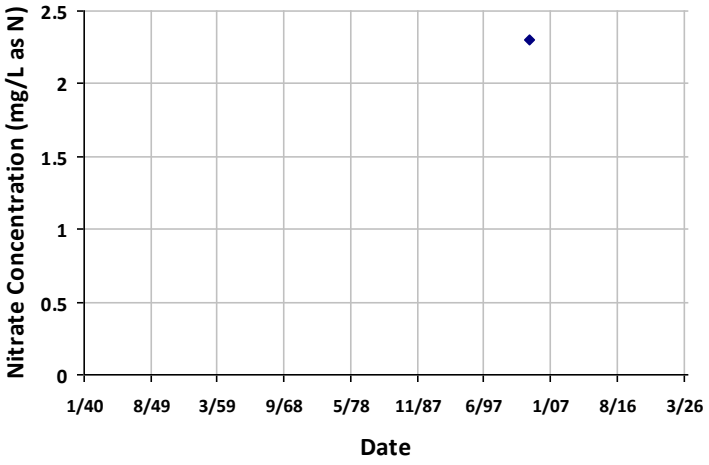
Well Name: T0609900049-MW-5
Source: Public - EDF; Well Depth: 104.375; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



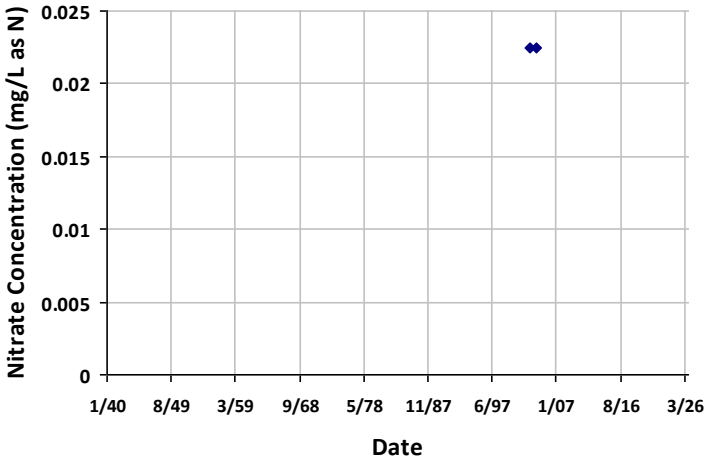
Well Name: T0609900051-CL1-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



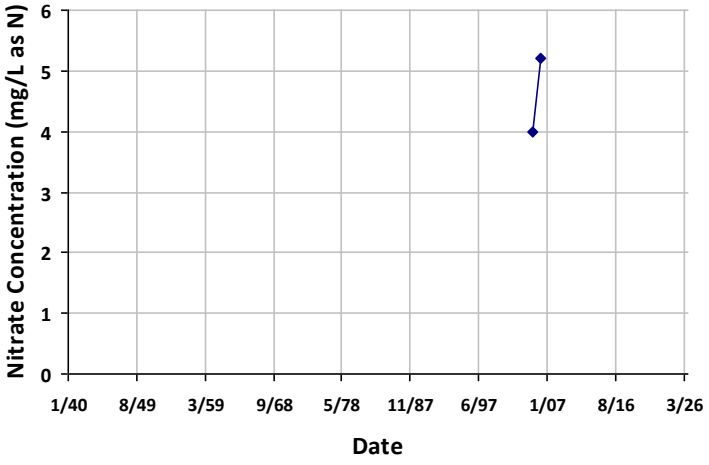
Well Name: T0609900051-CL1-MW-02(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



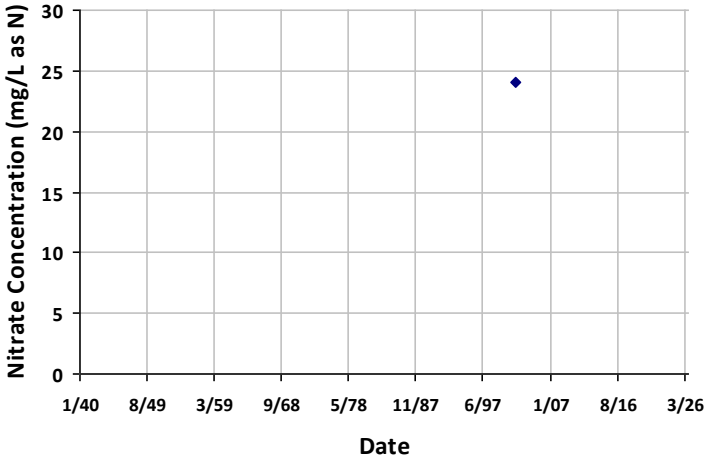
Well Name: T0609900051-CL1-MW-03(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



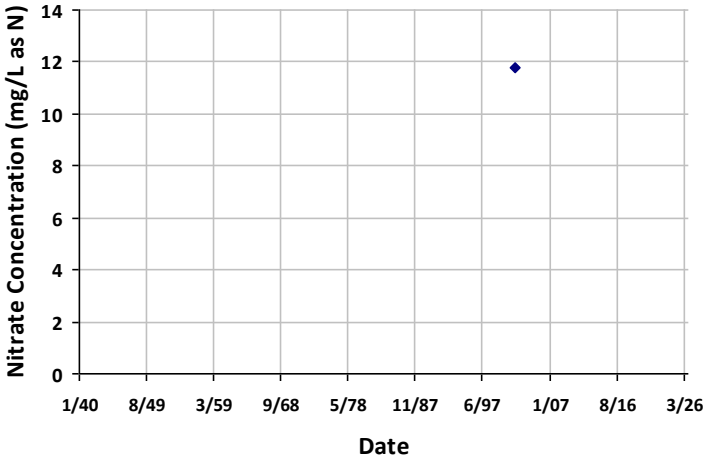
Well Name: T0609900051-CL1-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



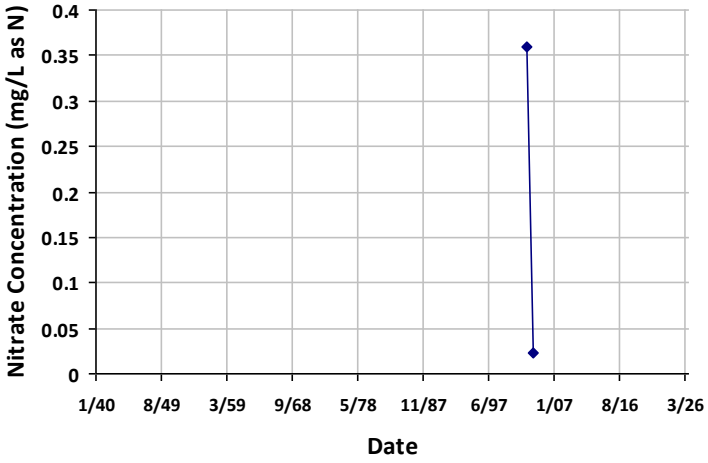
Well Name: T0609900051-CL1-MW-05(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



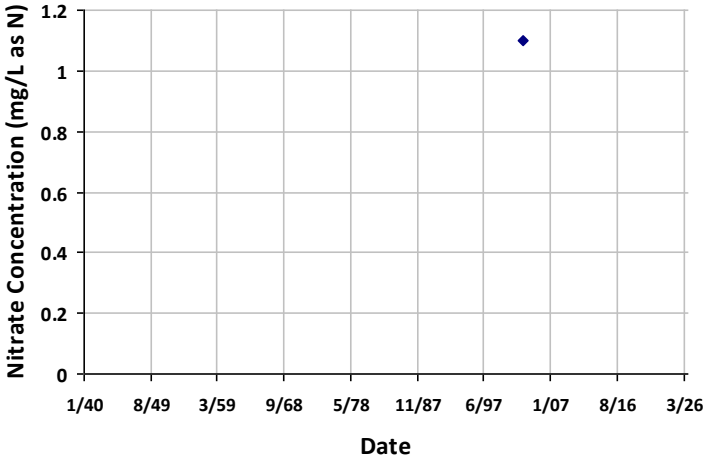
Well Name: T0609900051-CL1-MW-07(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



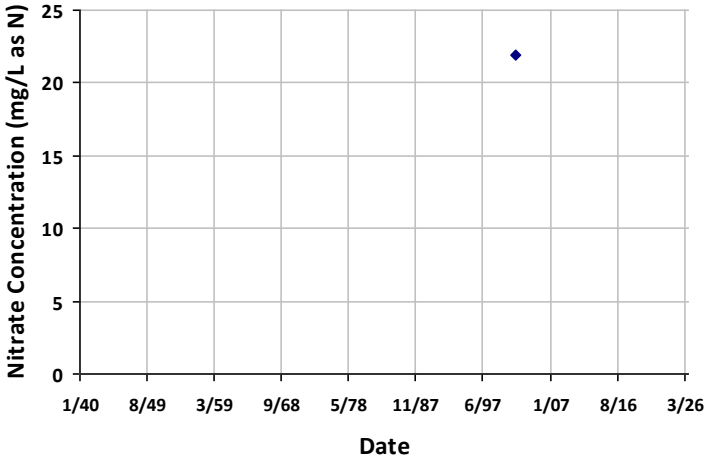
Well Name: T0609900051-CL1-MW-08(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



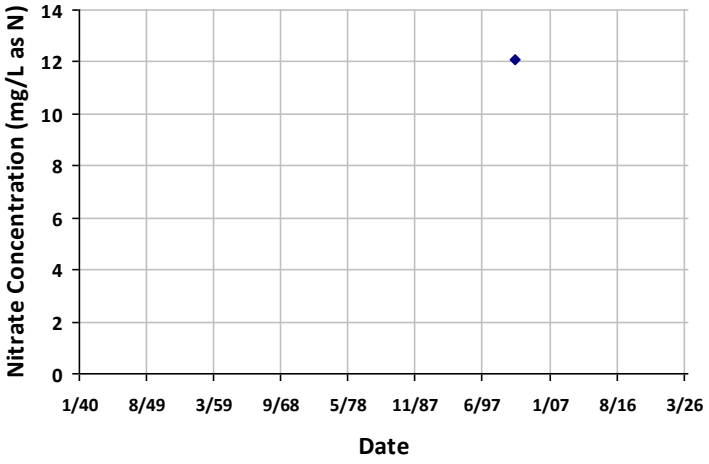
Well Name: T0609900051-CL1-MW-10(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



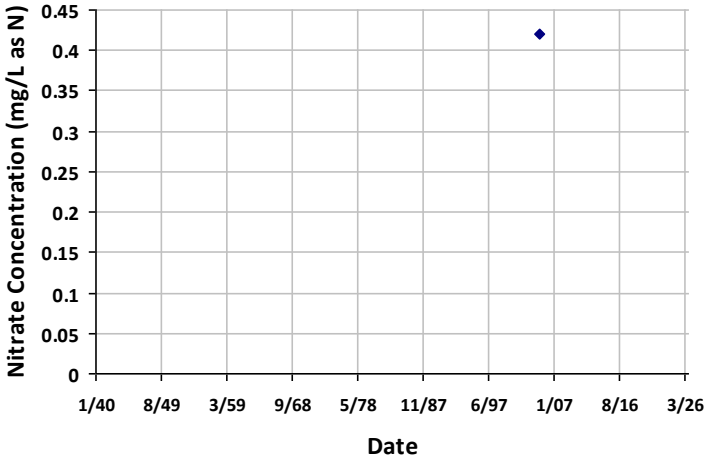
Well Name: T0609900051-CL1-MW-10(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



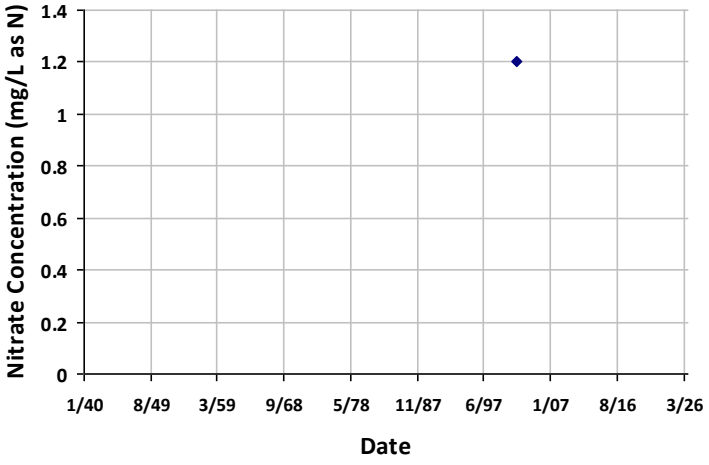
Well Name: T0609900051-CL1-MW-11(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



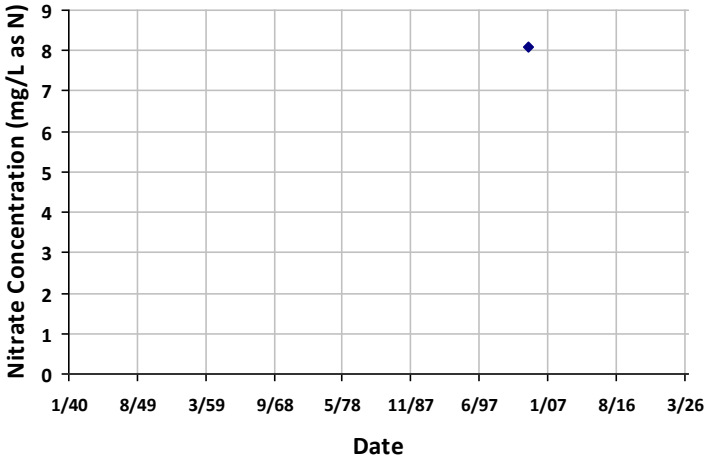
Well Name: T0609900051-CL1-MW-12(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



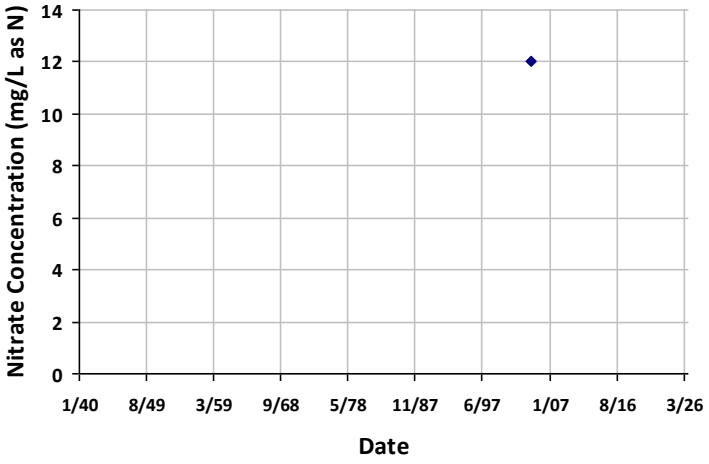
Well Name: T0609900051-CL1-MW-12(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



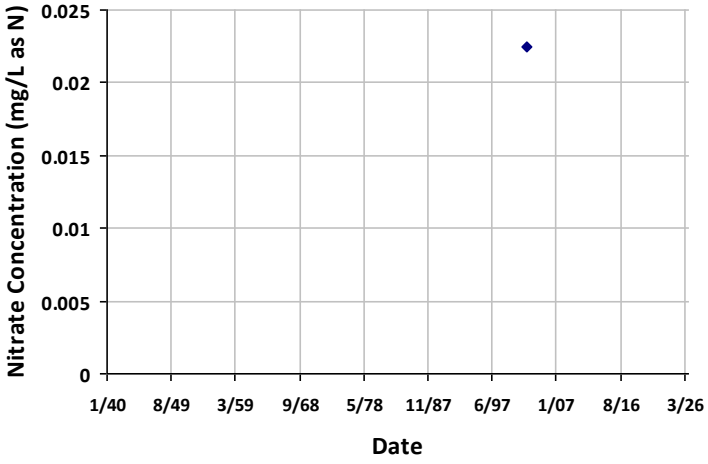
Well Name: T0609900083-MW-2
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



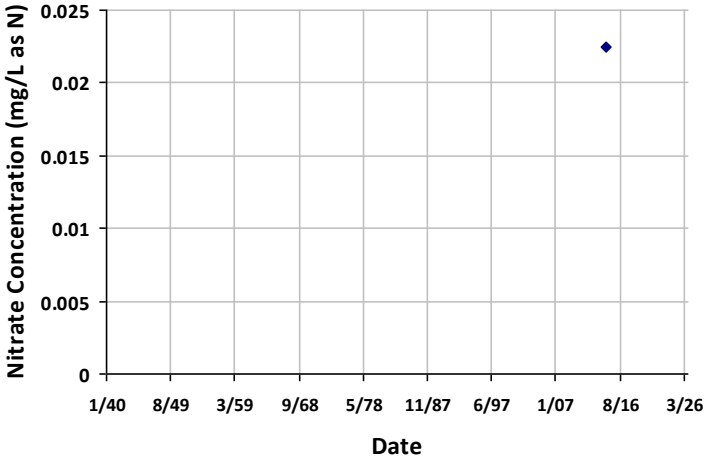
Well Name: T0609900083-MW-4
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



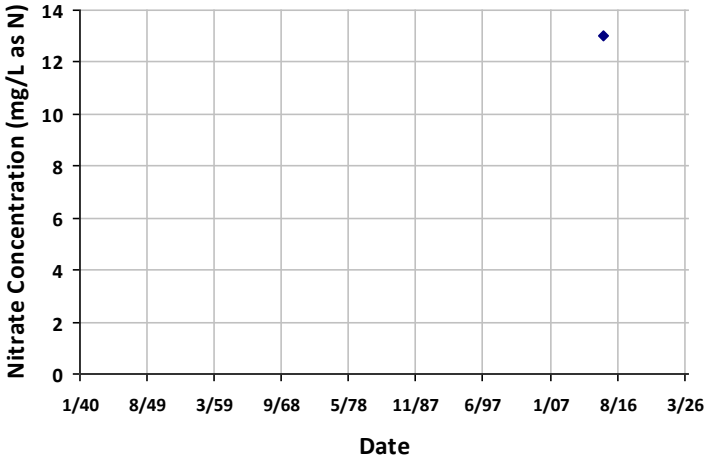
Well Name: T0609900085-MW-101
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



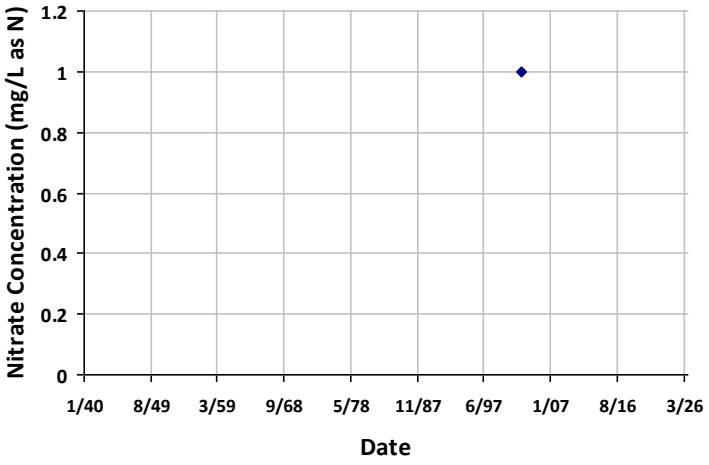
Well Name: T0609900085-MW-103
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



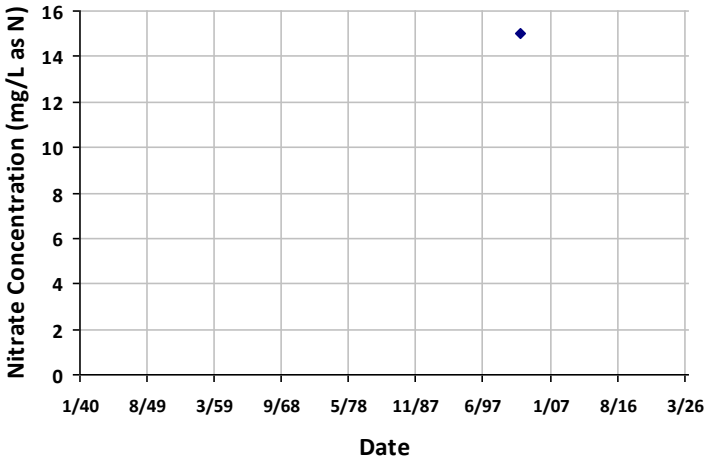
Well Name: T0609900085-MW-104
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



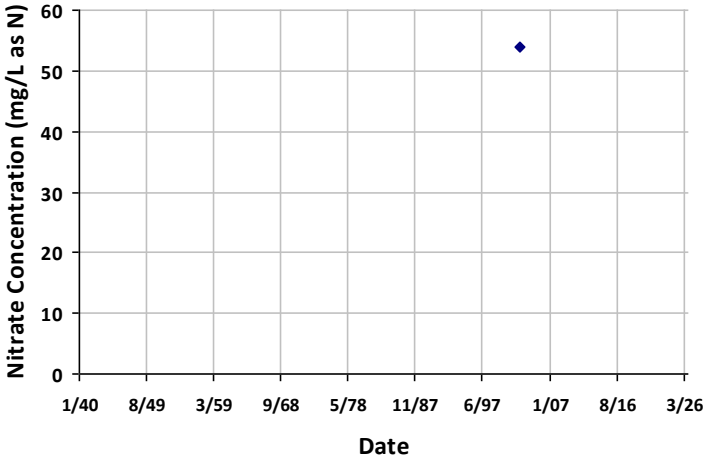
Well Name: T0609900085-MW-107
Source: Public - EDF; Well Depth: 29; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



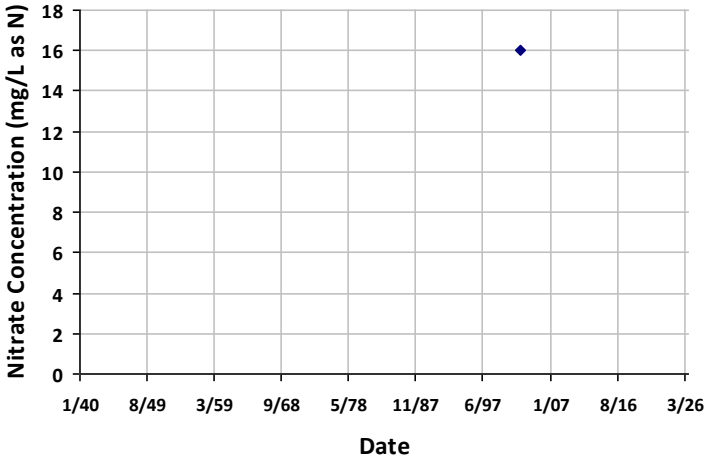
Well Name: T0609900085-MW-15
Source: Public - EDF; Well Depth: 17; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



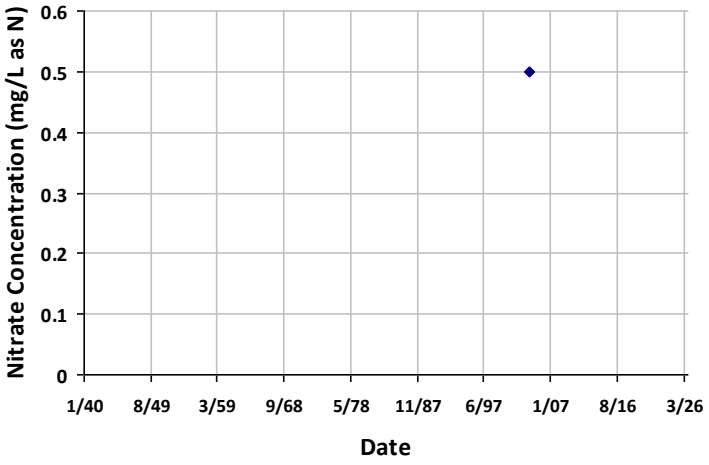
Well Name: T0609900085-MW-207
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



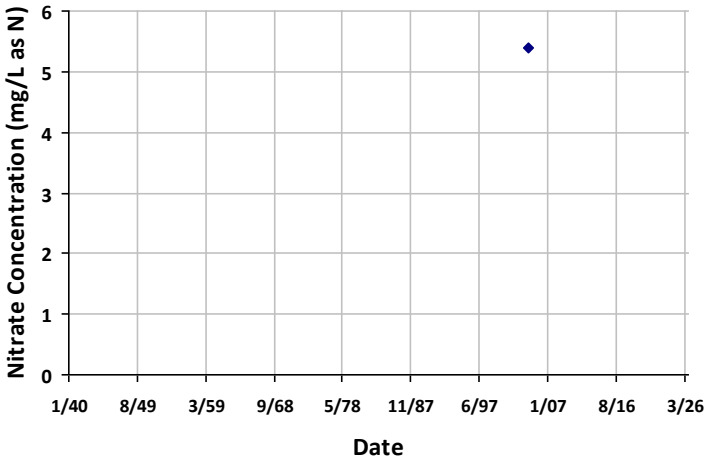
Well Name: T0609900085-MW-216
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



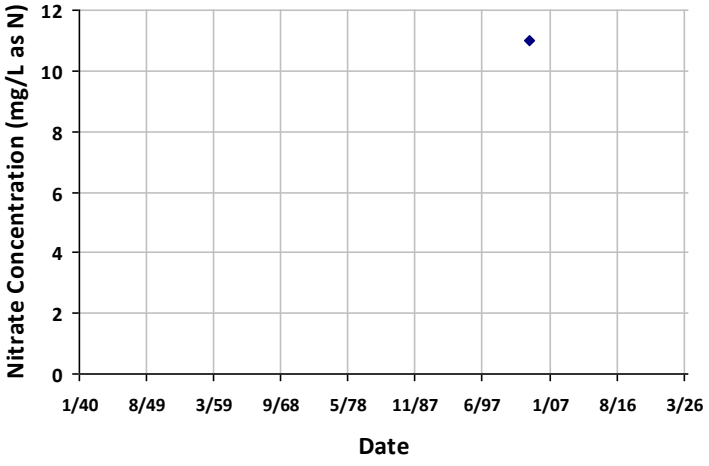
Well Name: T0609900145-U-10
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



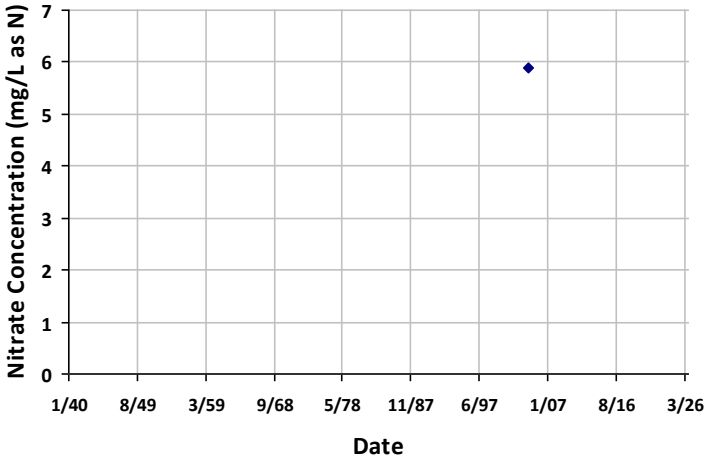
Well Name: T0609900145-U-11
Source: Public - EDF; Well Depth: 21.5799999999999; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



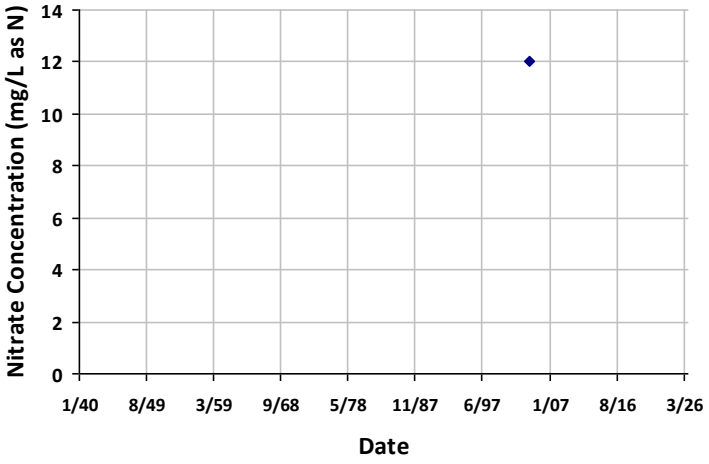
Well Name: T0609900145-U-2
Source: Public - EDF; Well Depth: 28.5; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



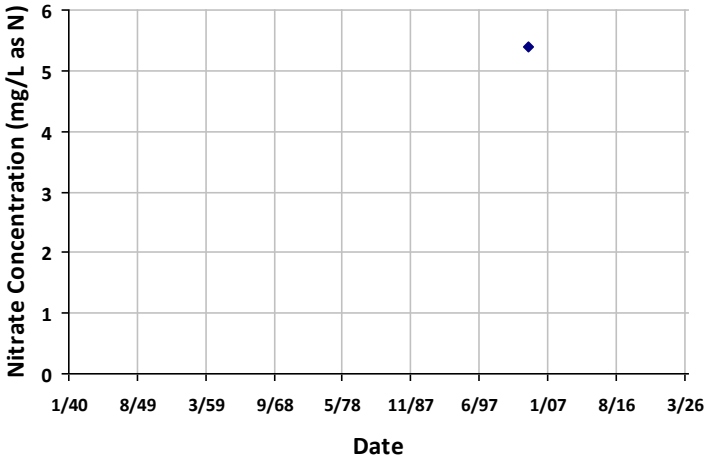
Well Name: T0609900145-U-3
Source: Public - EDF; Well Depth: 28.75; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



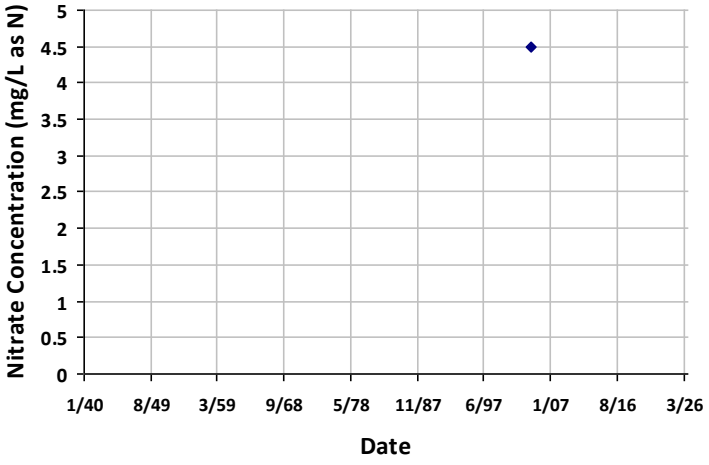
Well Name: T0609900145-U-6
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



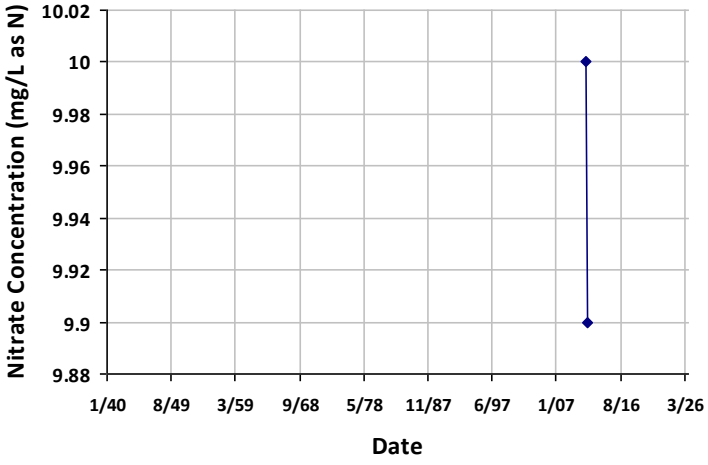
Well Name: T0609900145-U-7
Source: Public - EDF; Well Depth: 18.5599999999999; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



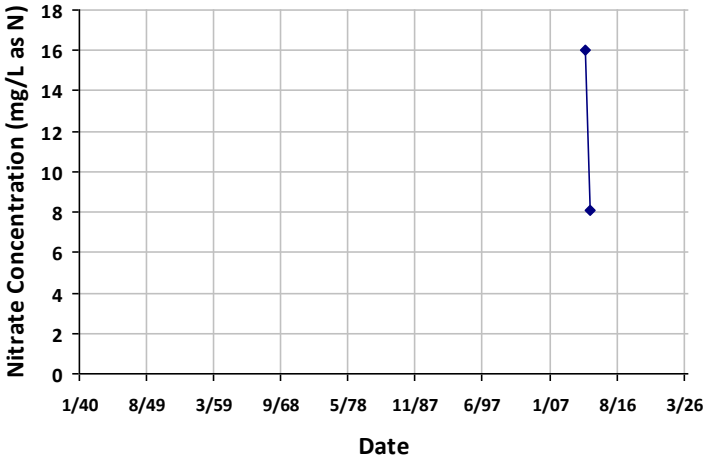
Well Name: T0609900145-U-9
Source: Public - EDF; Well Depth: 20.64; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



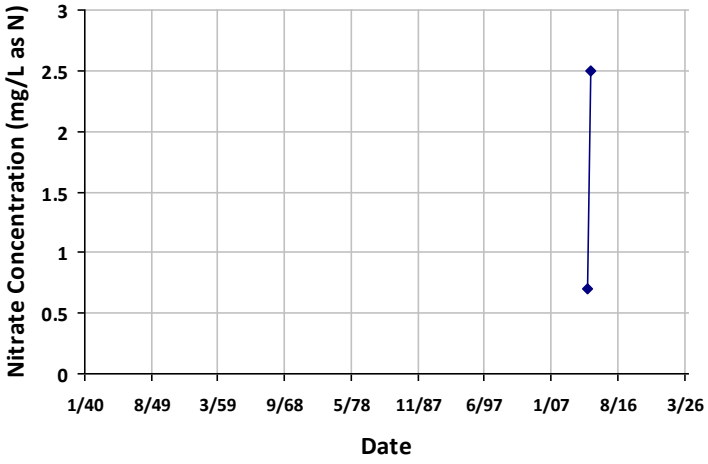
Well Name: T0609900160-IP-1
Source: Public - EDF; Well Depth: 19.625; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



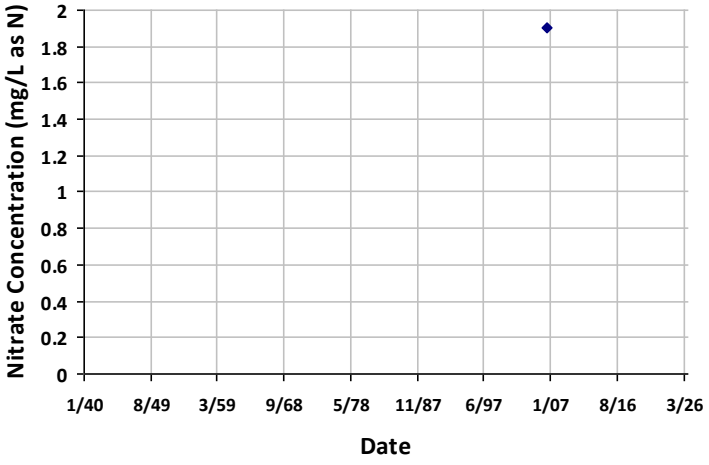
Well Name: T0609900160-IP-2
Source: Public - EDF; Well Depth: 19.625; Depth Category: Upper
Period of Record: 2012 - 2012; Number of Measurements: 2; Trend Since 2000: N/A



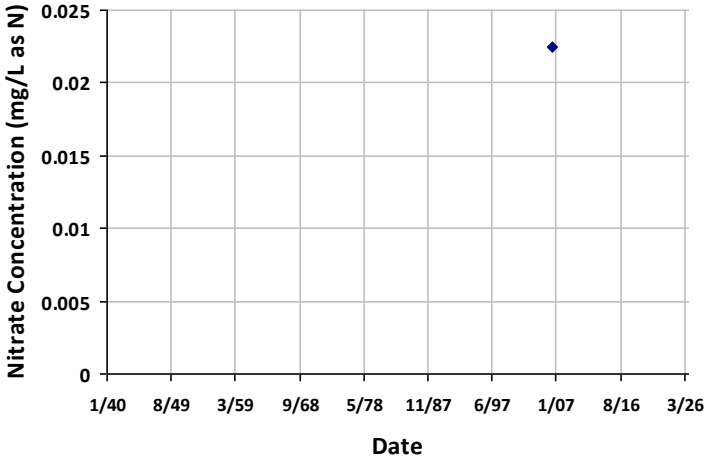
Well Name: T0609900160-MW-9
Source: Public - EDF; Well Depth: 19.625; Depth Category: Upper
Period of Record: 2012 - 2012; Number of Measurements: 2; Trend Since 2000: N/A



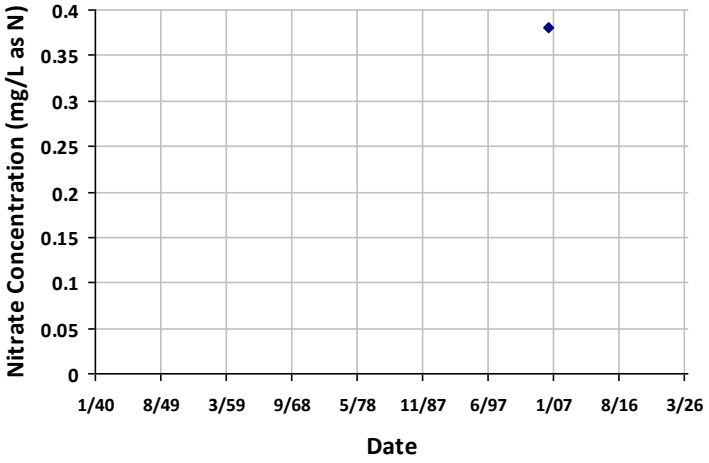
Well Name: T0609900243-MW-1
Source: Public - EDF; Well Depth: 26; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



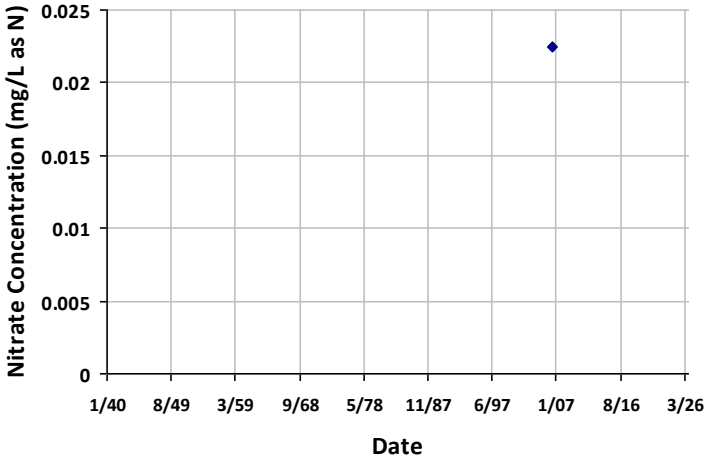
Well Name: T0609900243-MW-2
Source: Public - EDF; Well Depth: 26; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



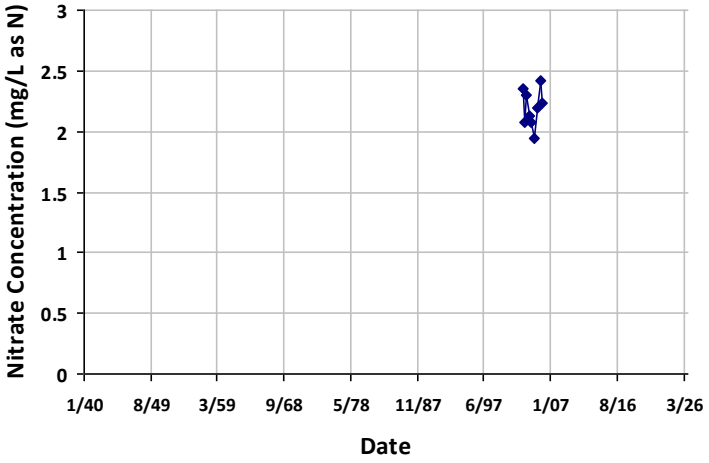
Well Name: T0609900243-MW-7
Source: Public - EDF; Well Depth: 26; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



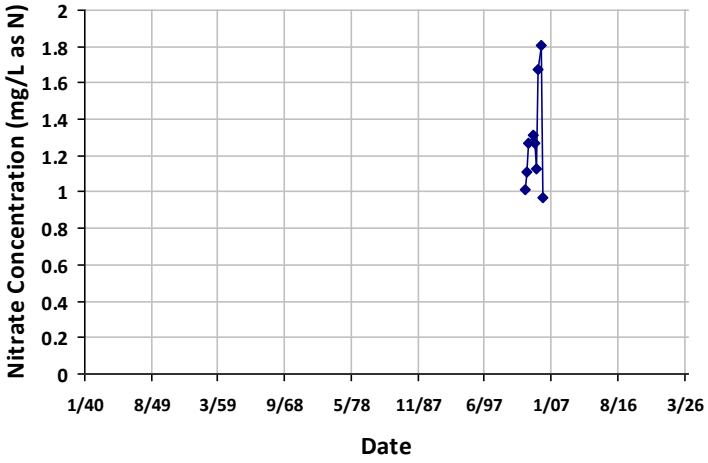
Well Name: T0609900243-MW-8
Source: Public - EDF; Well Depth: 26; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



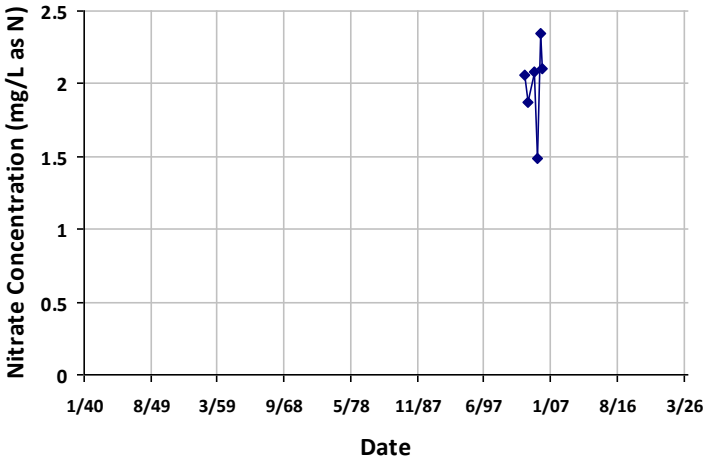
Well Name: T0609900289-MW-A
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



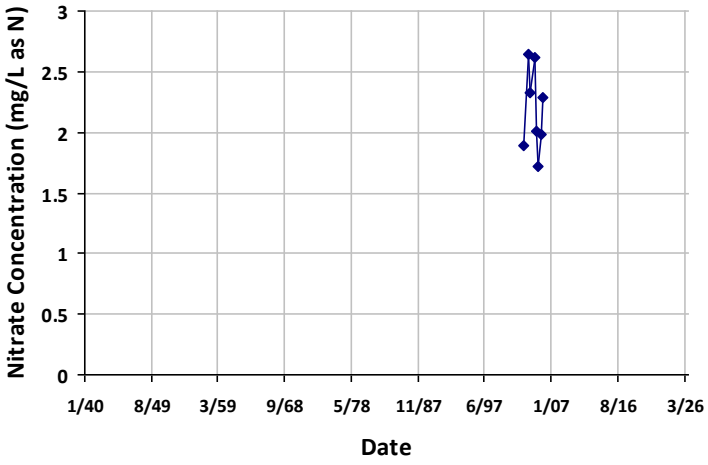
Well Name: T0609900289-MW-B
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



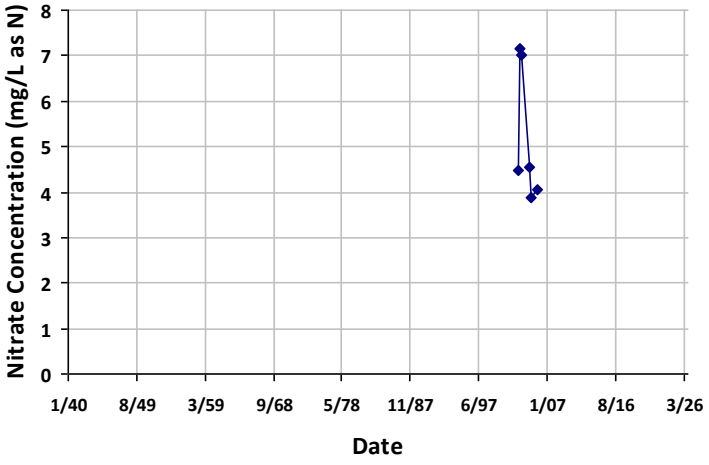
Well Name: T0609900289-MW-D
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



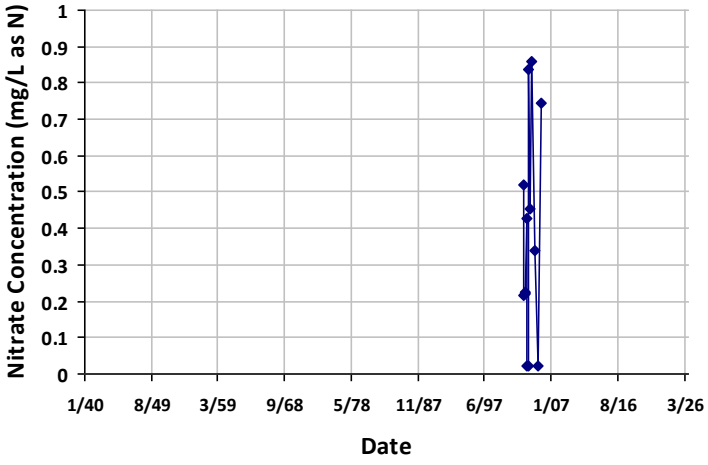
Well Name: T0609900289-MW-E
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



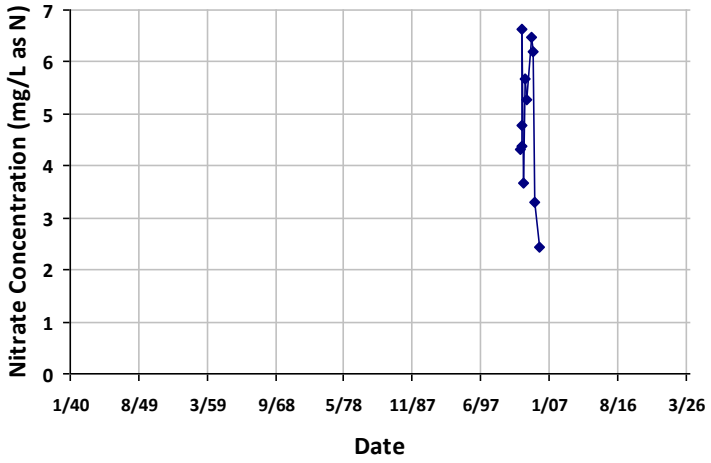
Well Name: T0609900289-MW-F
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



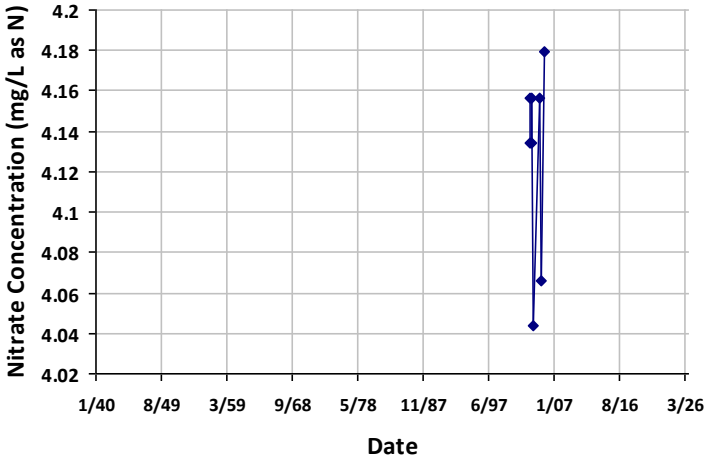
Well Name: T0609900289-MW-G
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



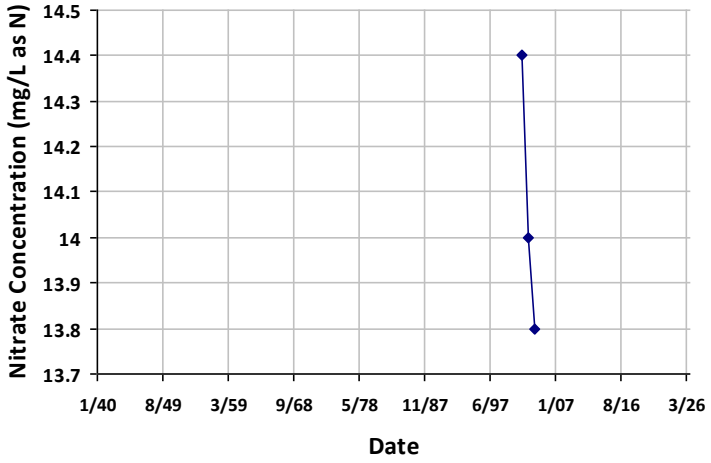
Well Name: T0609900289-MW-H
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



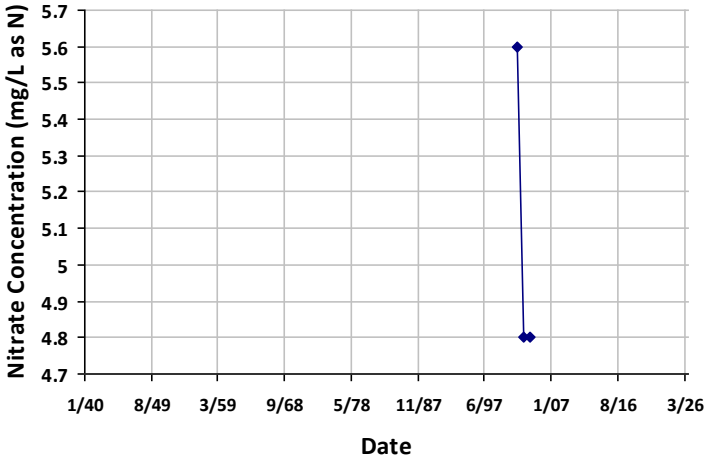
Well Name: T0609900289-MW-I
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



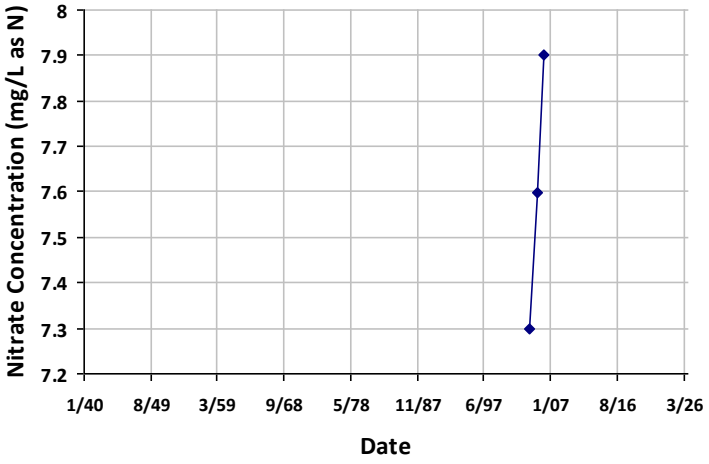
Well Name: T0609900331-109-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



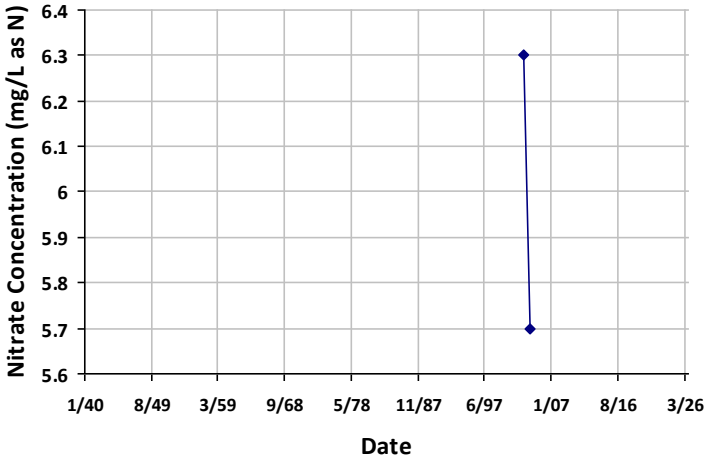
Well Name: T0609900332-117-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



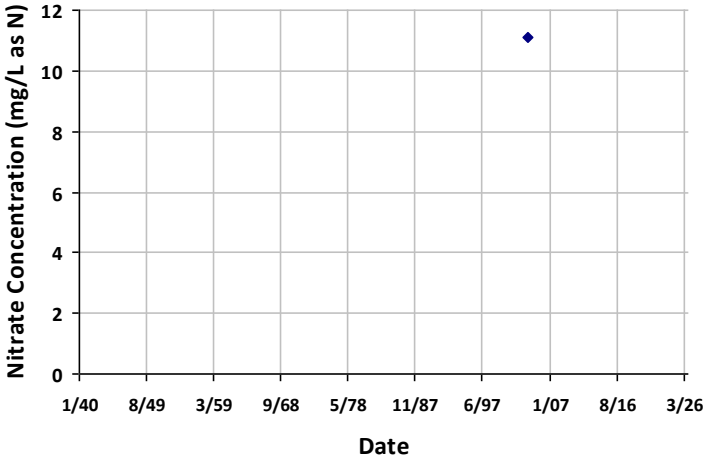
Well Name: T0609900332-117-MW-03(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



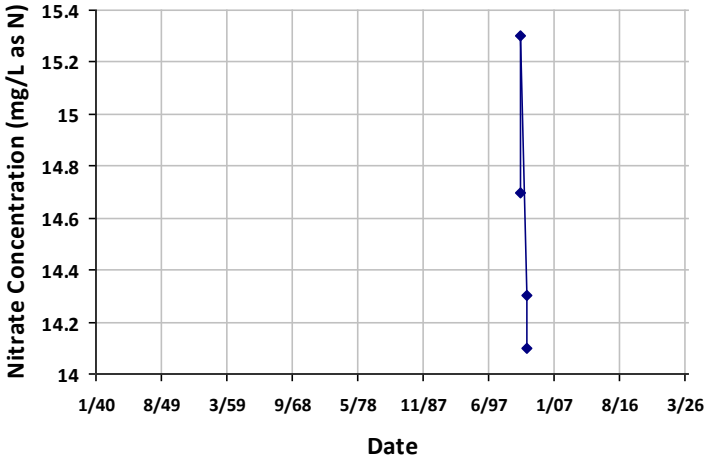
Well Name: T0609900332-117-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



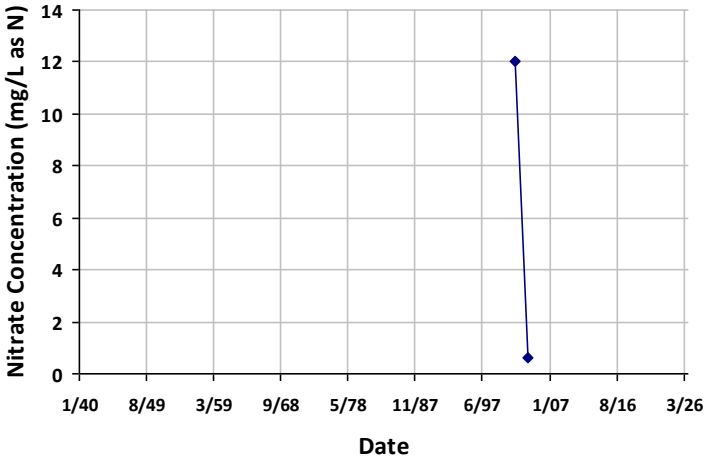
Well Name: T0609900332-117-MW-05(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



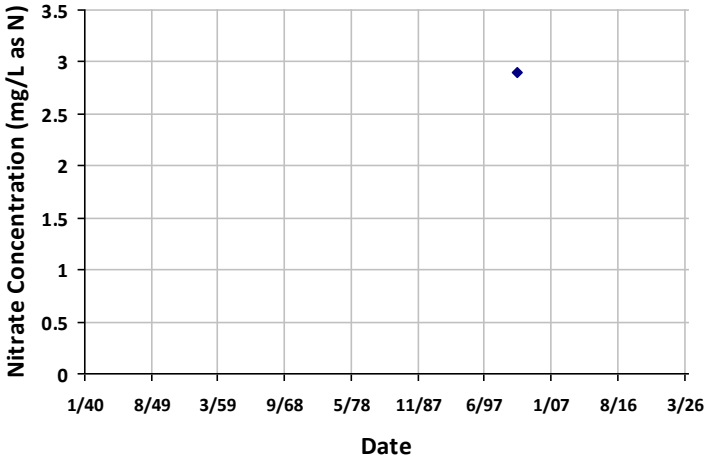
Well Name: T0609900332-117-MW-07(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 4; Trend Since 2000: N/A



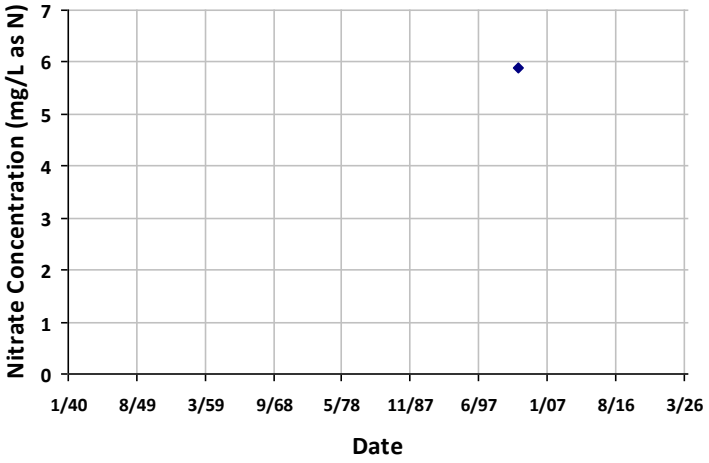
Well Name: T0609900332-117-MW-08(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



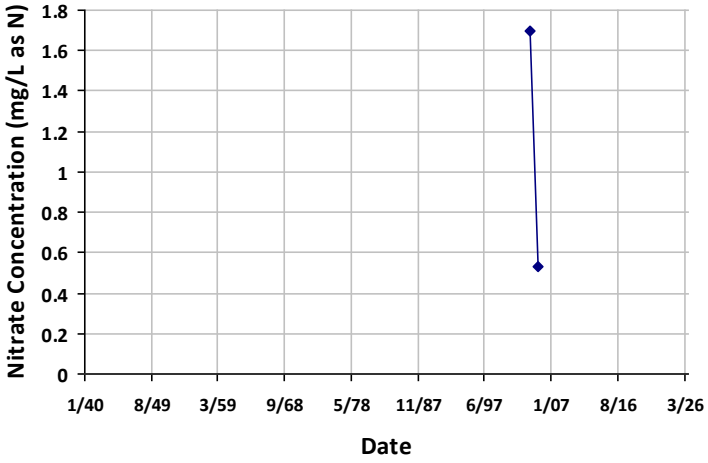
Well Name: T0609900332-117-MW-09(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



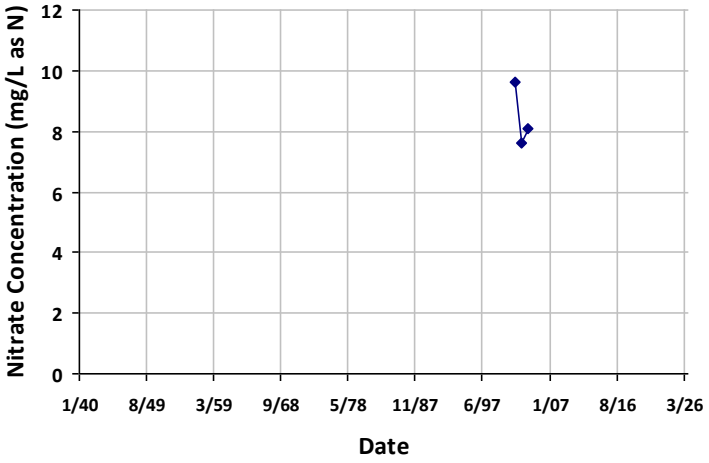
Well Name: T0609900332-117-MW-10(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



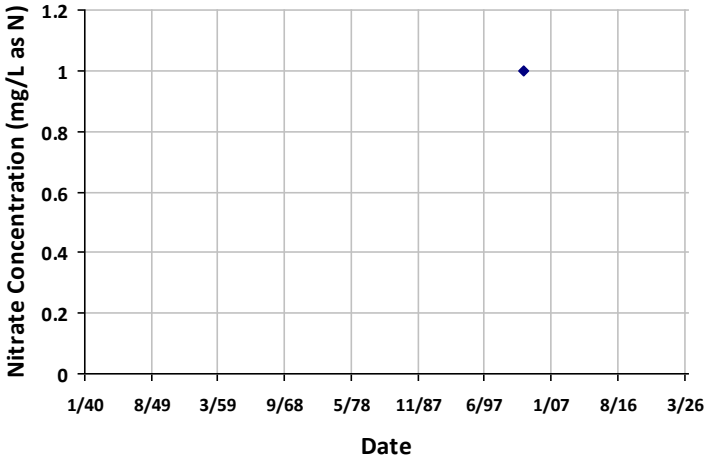
Well Name: T0609900332-117-MW-10(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



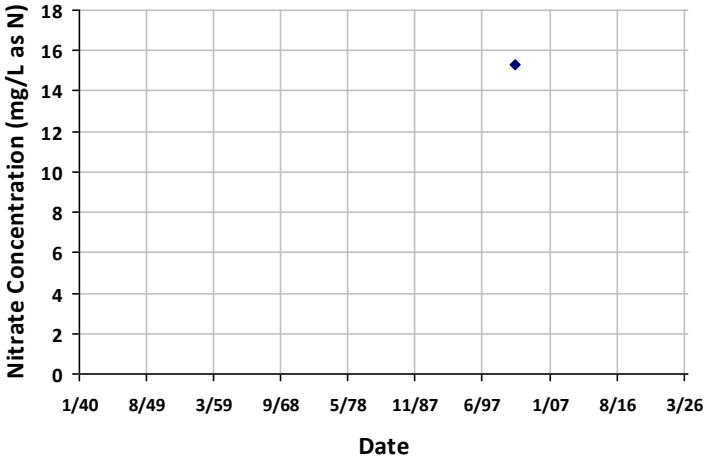
Well Name: T0609900332-117-MW-11(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



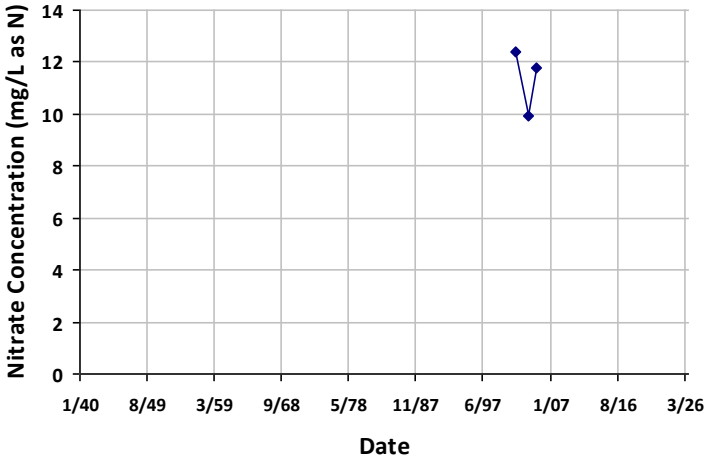
Well Name: T0609900332-117-MW-11(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



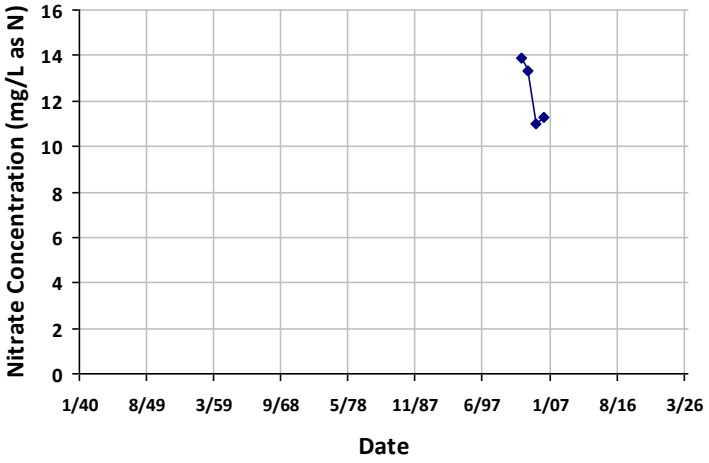
Well Name: T0609900332-117-MW-12(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



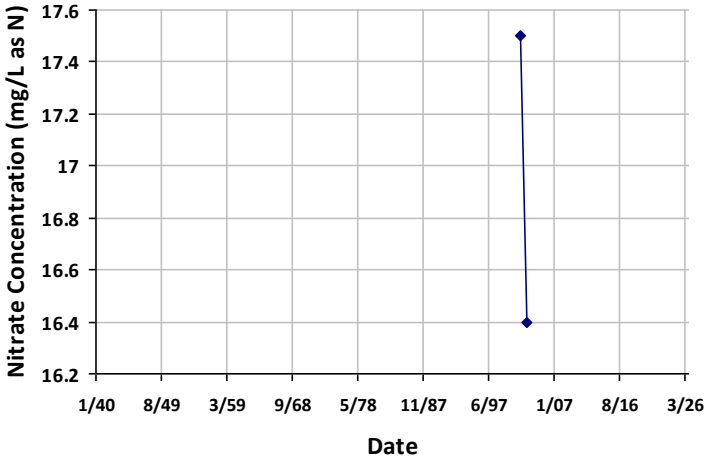
Well Name: T0609900332-117-MW-13(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



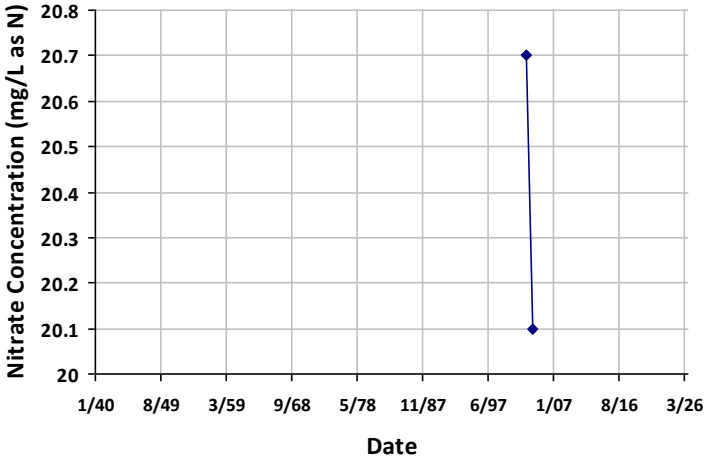
Well Name: T0609900332-117-MW-14(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



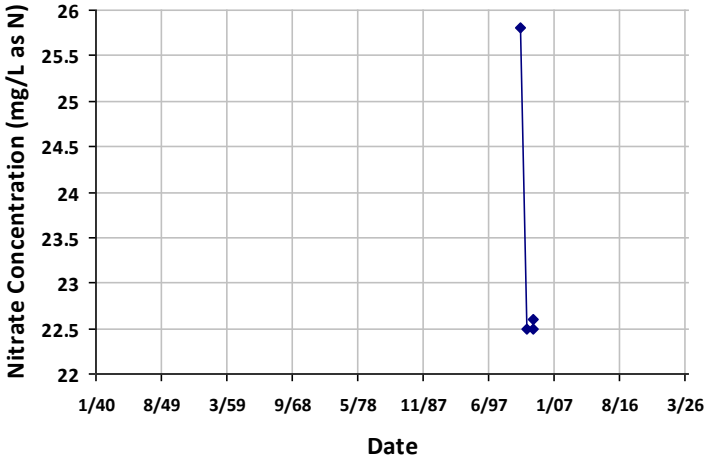
Well Name: T0609900332-11-MW-03(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



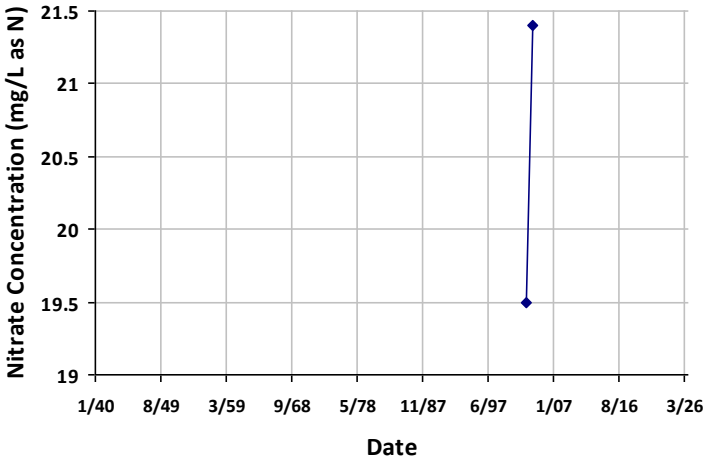
Well Name: T0609900332-17-MP-06C
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



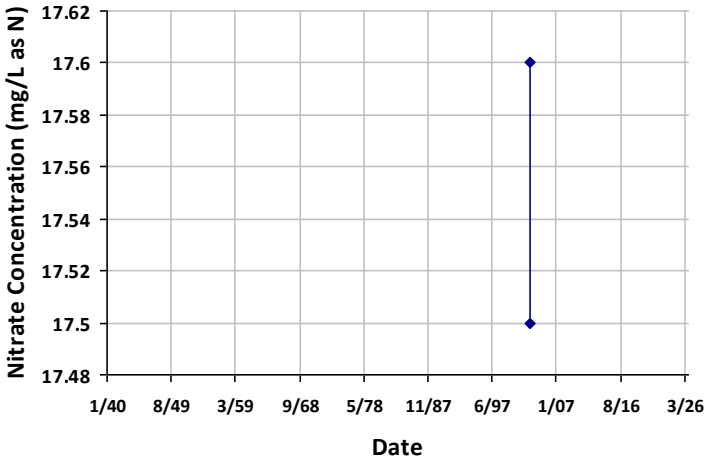
Well Name: T0609900332-17-MP-06D
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



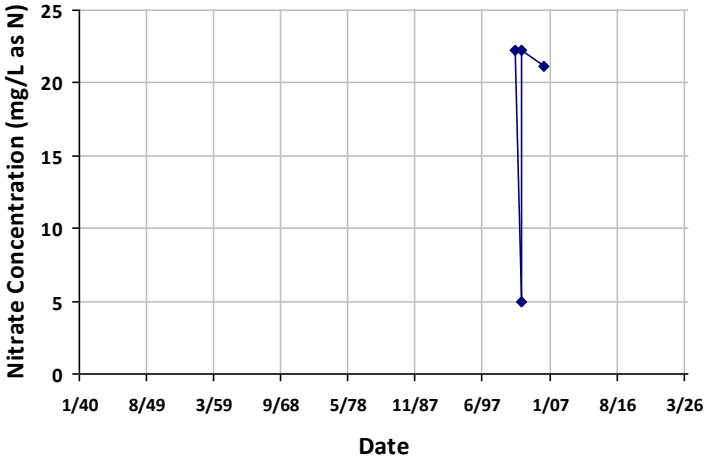
Well Name: T0609900332-17-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



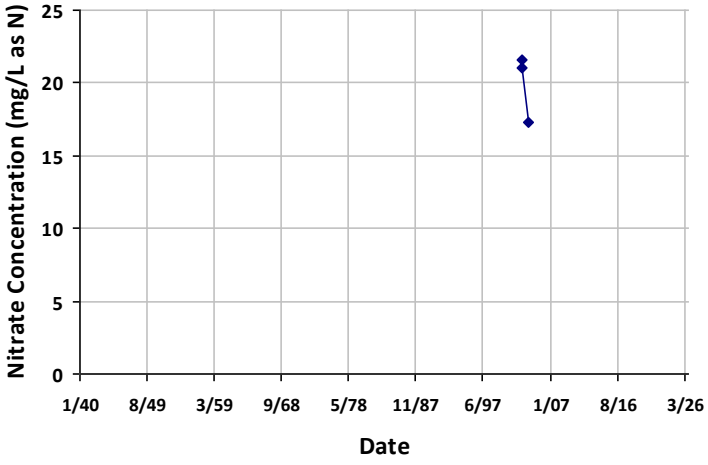
Well Name: T0609900332-17-MW-02(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



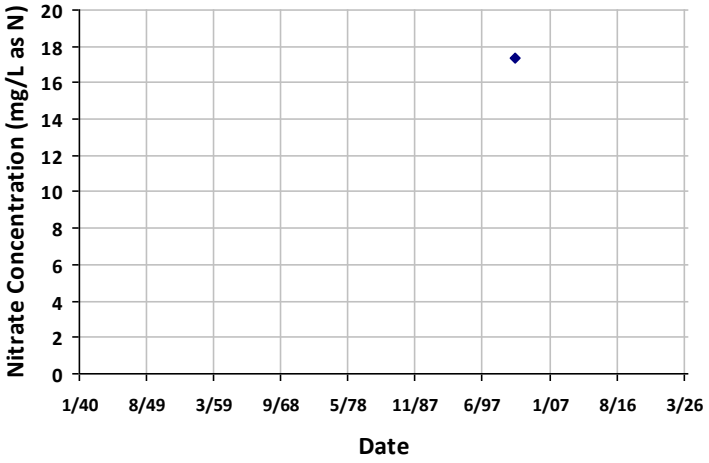
Well Name: T0609900332-17-MW-03(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



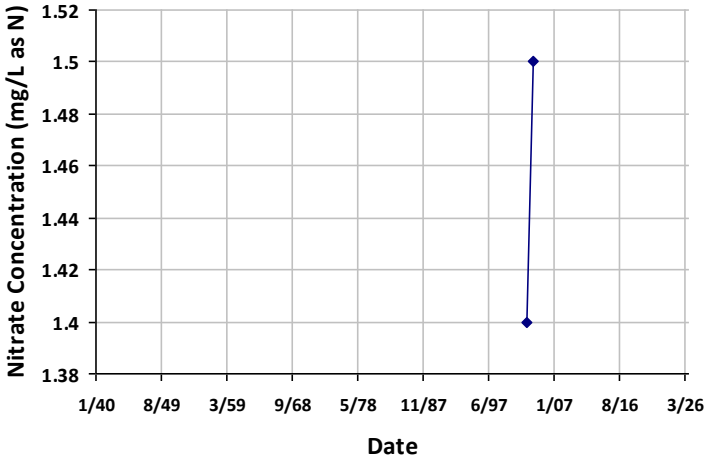
Well Name: T0609900332-17-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



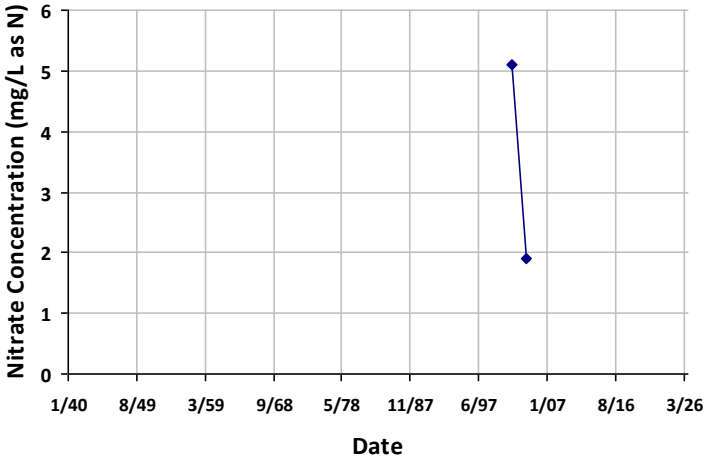
Well Name: T0609900332-17-MW-05(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



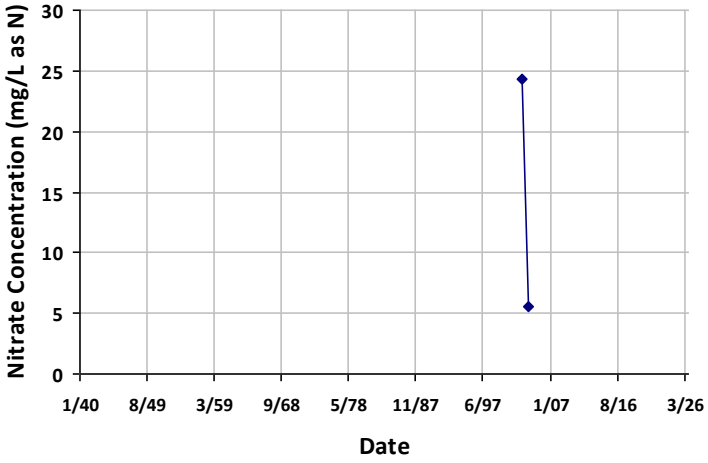
Well Name: T0609900332-17-MW-06(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



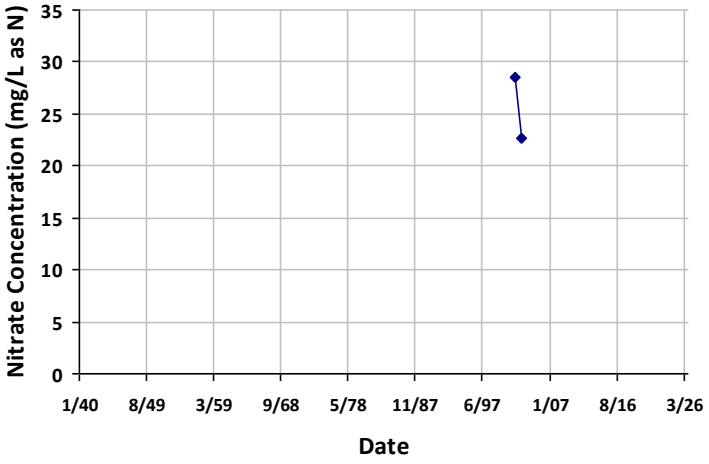
Well Name: T0609900332-17-MW-07(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



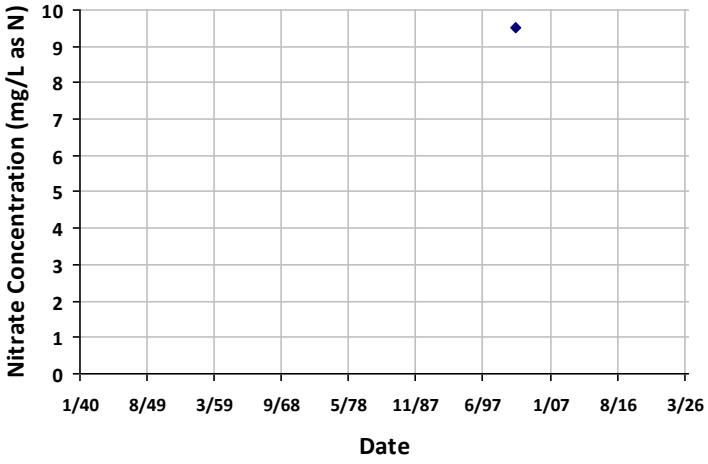
Well Name: T0609900332-17-MW-08(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



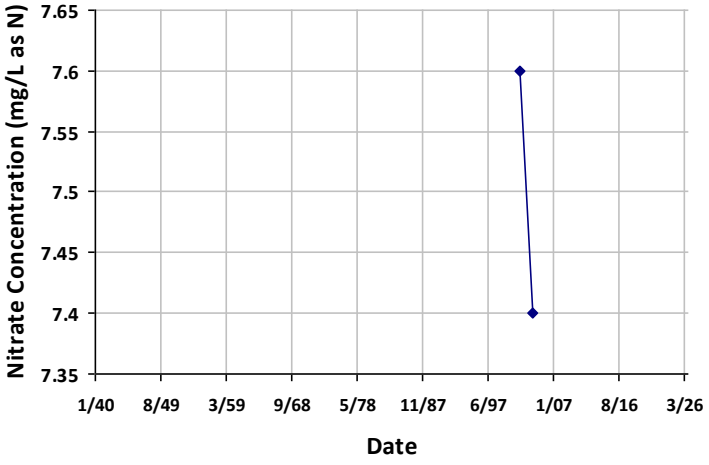
Well Name: T0609900332-17-MW-09(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



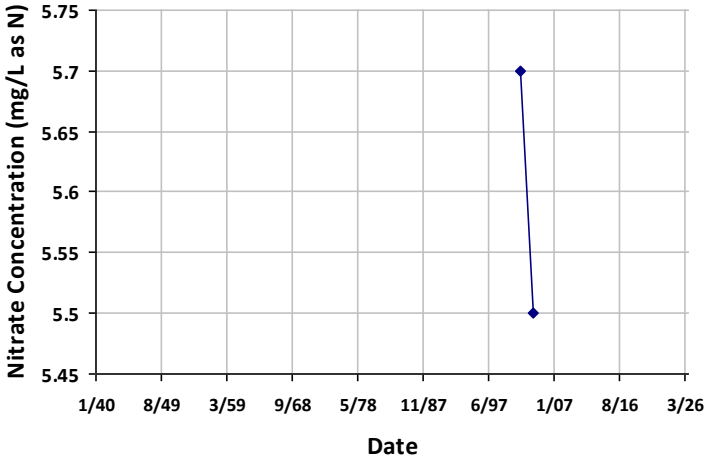
Well Name: T0609900332-17-MW-11(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



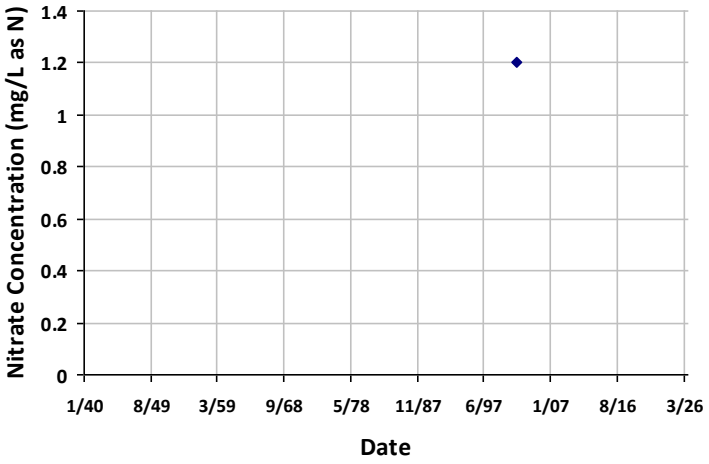
Well Name: T0609900332-17-MW-12(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



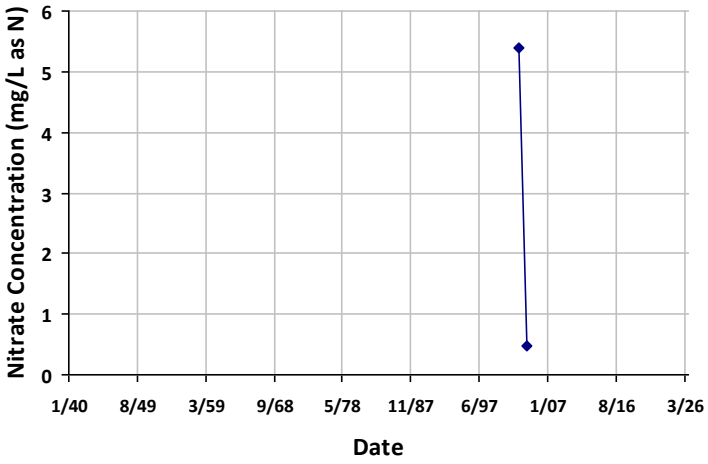
Well Name: T0609900332-17-MW-13(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



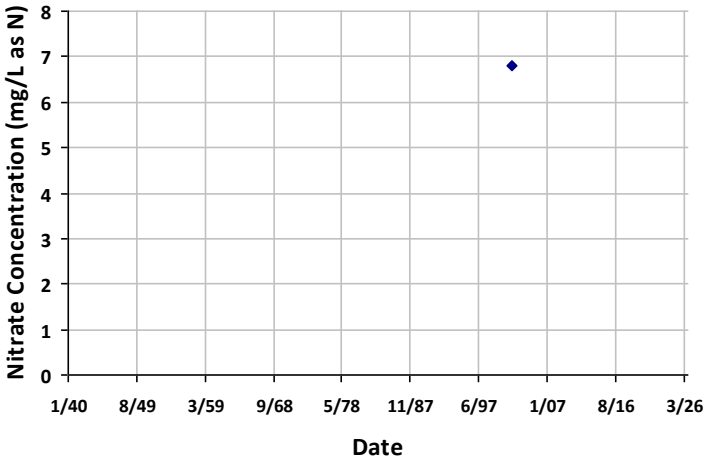
Well Name: T0609900332-17-MW-15(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



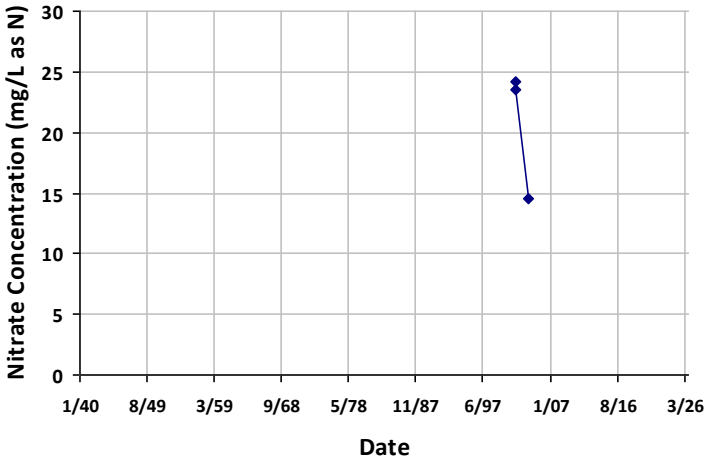
Well Name: T0609900332-17-MW-16(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



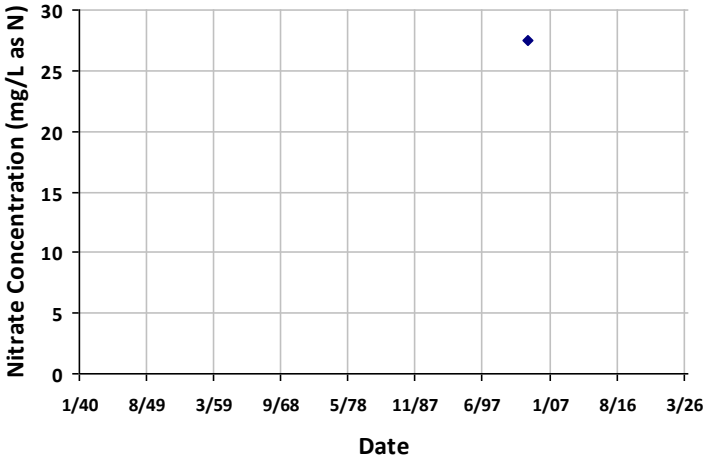
Well Name: T0609900332-17-MW-23(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



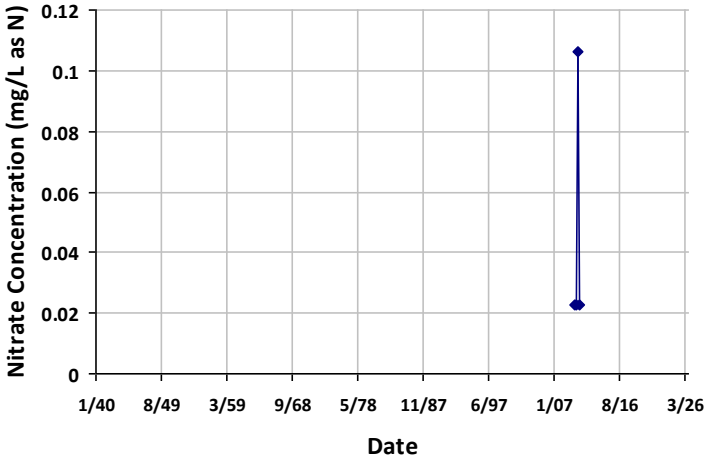
Well Name: T0609900332-17-MW-23(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



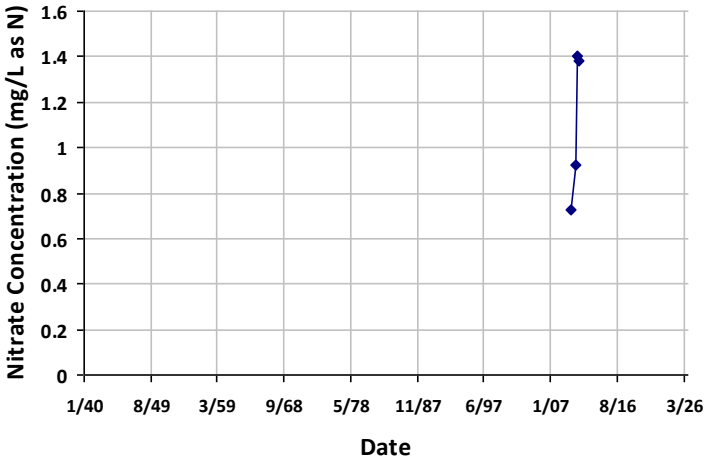
Well Name: T0609900332-17-MW-23(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



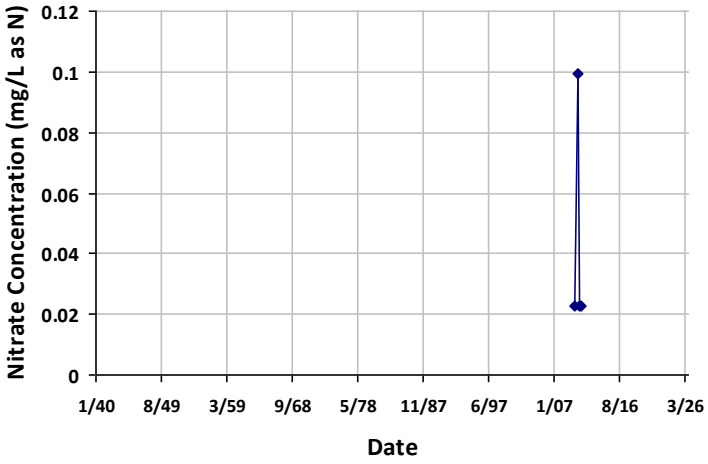
Well Name: T0609900376-C-10
Source: Public - EDF; Well Depth: 44.5499999999999; Depth Category: Upper
Period of Record: 2010 - 2010; Number of Measurements: 4; Trend Since 2000: N/A



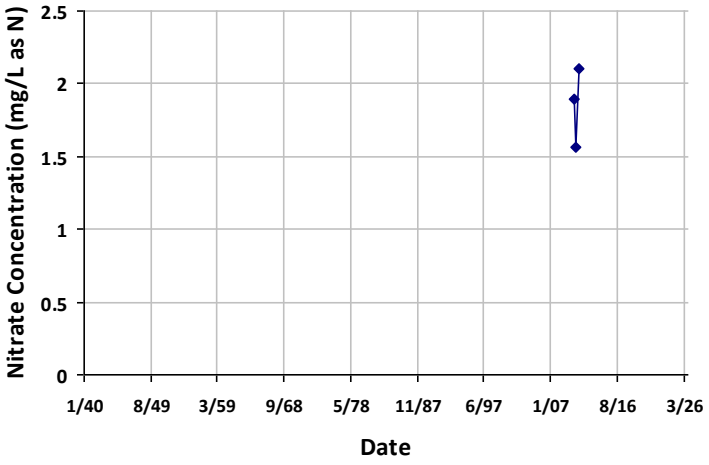
Well Name: T0609900376-C-10D
Source: Public - EDF; Well Depth: 84.26; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 4; Trend Since 2000: N/A



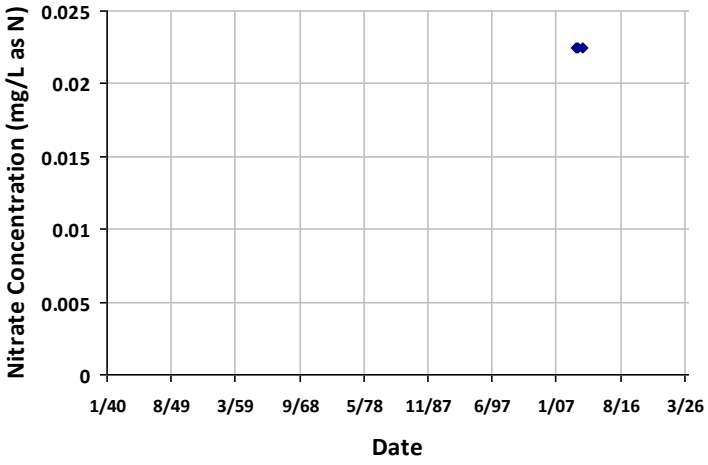
Well Name: T0609900376-C-11
Source: Public - EDF; Well Depth: 43.02; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 4; Trend Since 2000: N/A



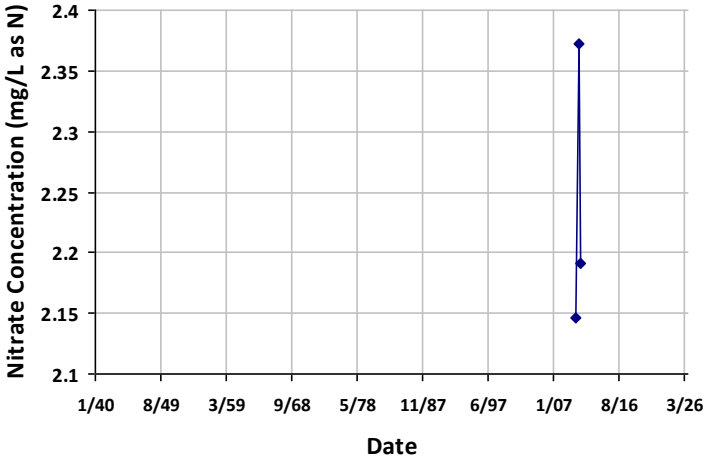
Well Name: T0609900376-C-11D
Source: Public - EDF; Well Depth: 83.5499999999999; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



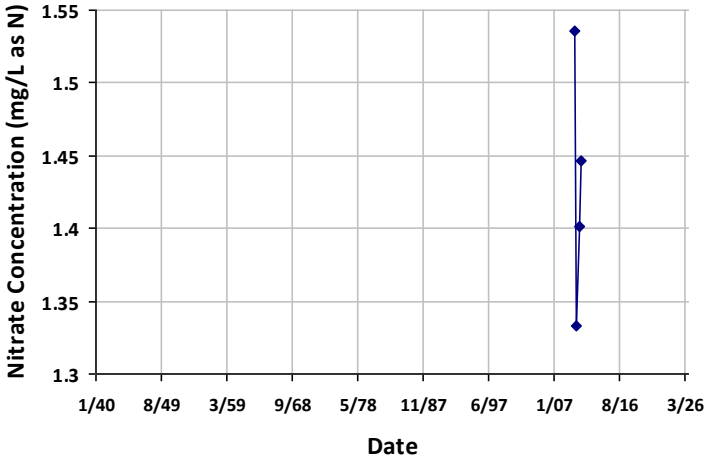
Well Name: T0609900376-C-12
Source: Public - EDF; Well Depth: 41.31; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



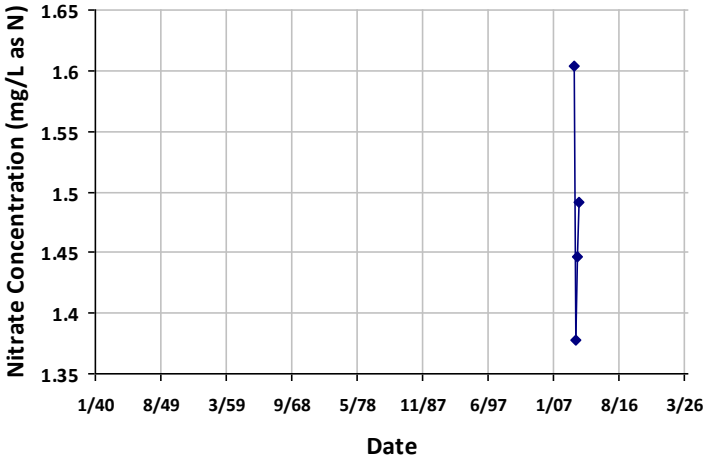
Well Name: T0609900376-C-12D
Source: Public - EDF; Well Depth: 80.34; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



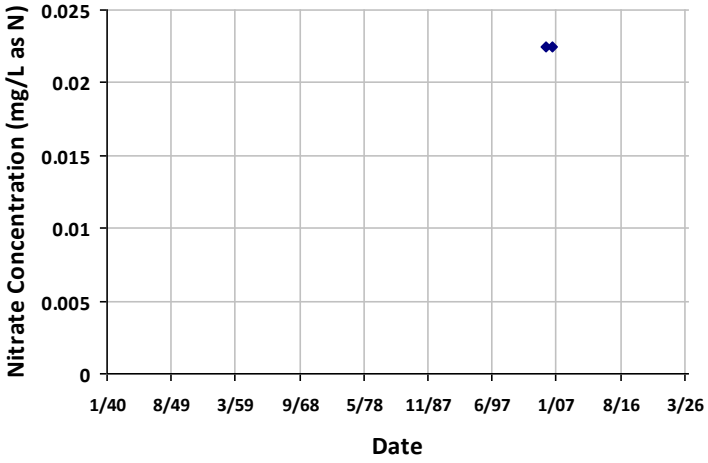
Well Name: T0609900376-C-13D
Source: Public - EDF; Well Depth: 84.8599999999999; Depth Category: Upper
Period of Record: 2010 - 2011; Number of Measurements: 4; Trend Since 2000: N/A



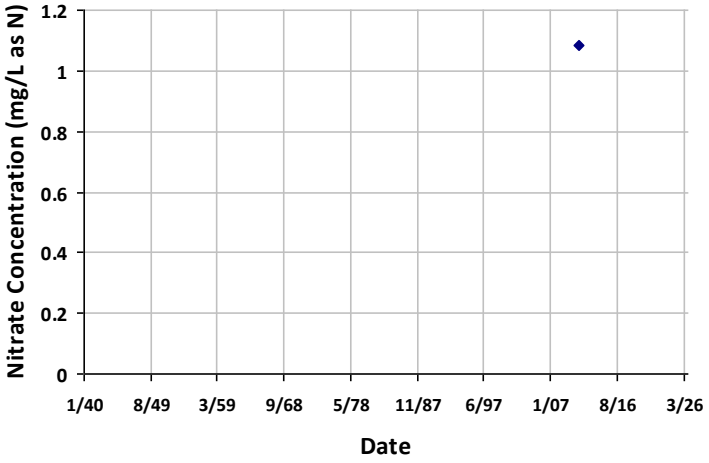
Well Name: T0609900376-C-13I
Source: Public - EDF; Well Depth: 64.5699999999999; Depth Category: Upper
Period of Record: 2010 - 2010; Number of Measurements: 4; Trend Since 2000: N/A



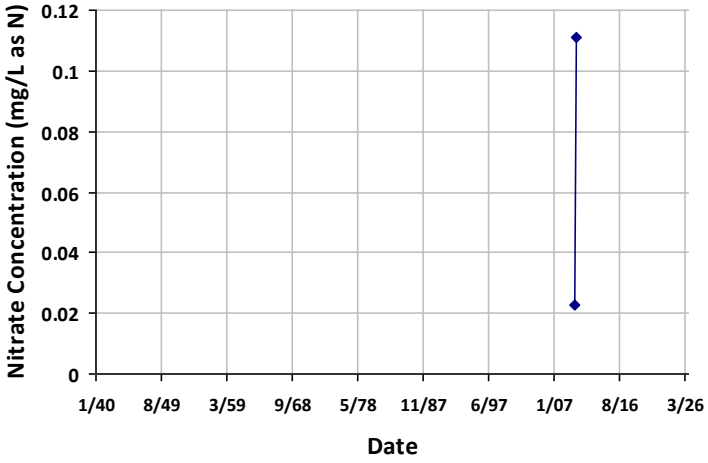
Well Name: T0609900376-C-7
Source: Public - EDF; Well Depth: 32.95; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



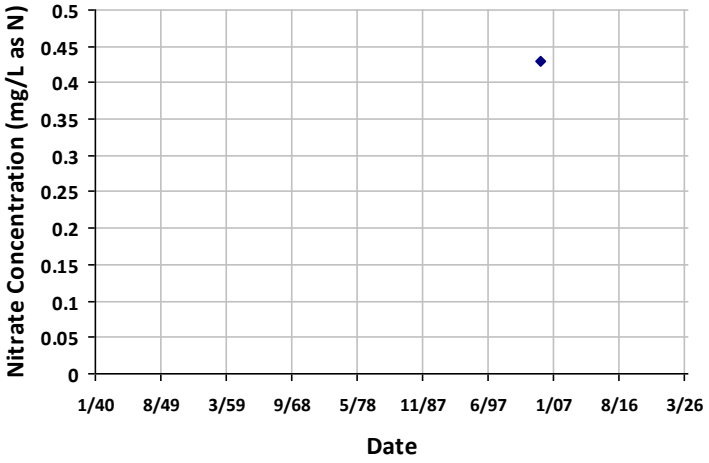
Well Name: T0609900376-C-9D
Source: Public - EDF; Well Depth: 79.01; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



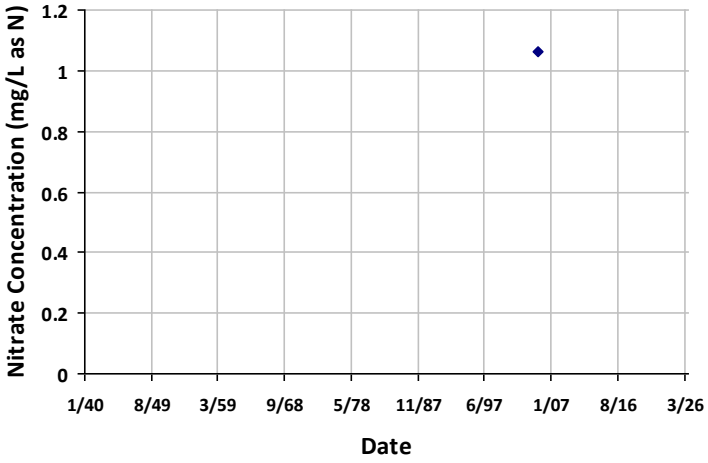
Well Name: T0609900376-C-9I
Source: Public - EDF; Well Depth: 62.5499999999999; Depth Category: Upper
Period of Record: 2010 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



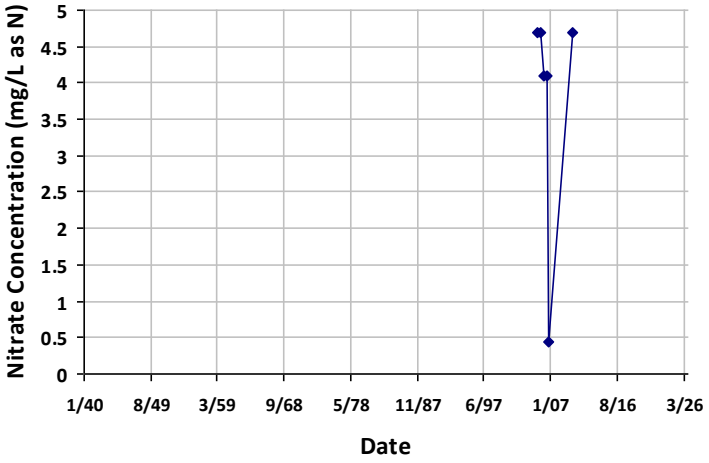
Well Name: T0609900376-MW-1
Source: Public - EDF; Well Depth: 35.57; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



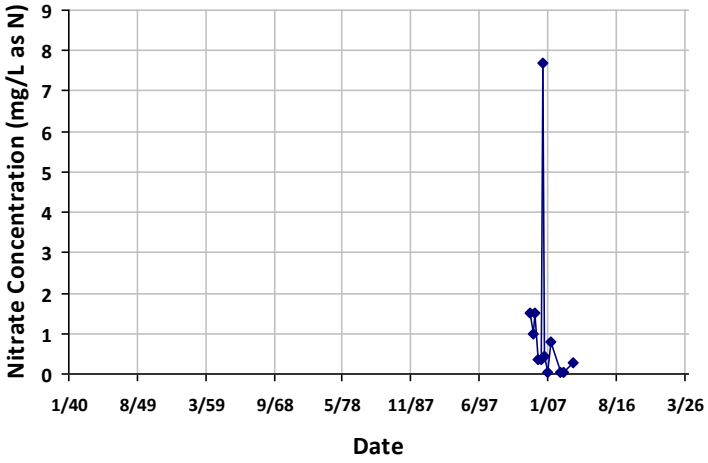
Well Name: T0609900376-MW-3
Source: Public - EDF; Well Depth: 34.6; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



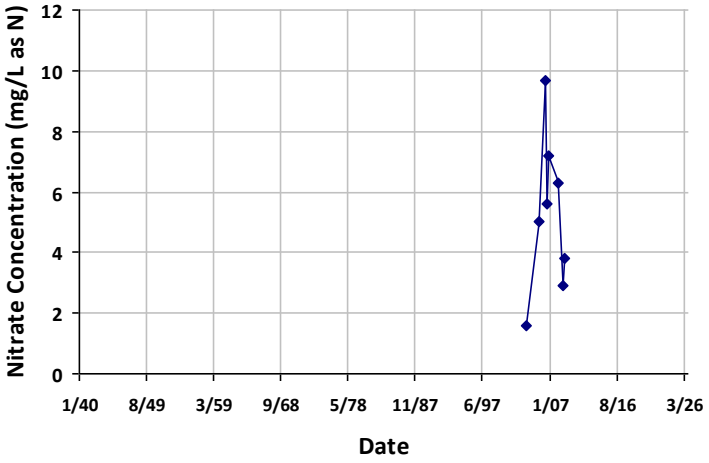
Well Name: T0609900393-MW-1
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2005 - 2010; Number of Measurements: 6; Trend Since 2000: N/A



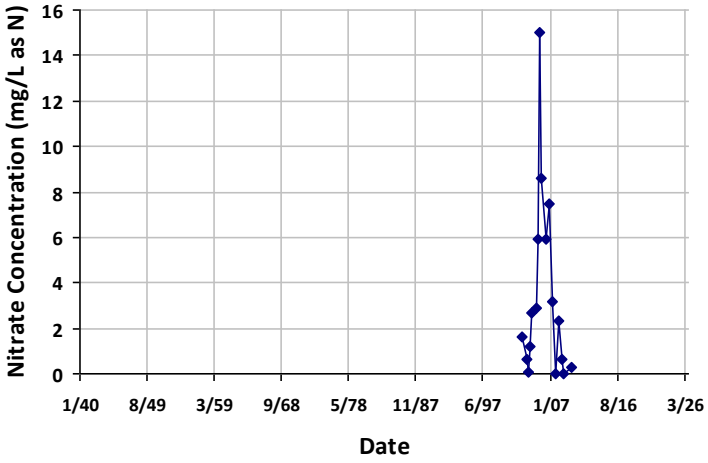
Well Name: T0609900393-MW-4
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2004 - 2010; Number of Measurements: 12; Trend Since 2000: Decreasing Trend



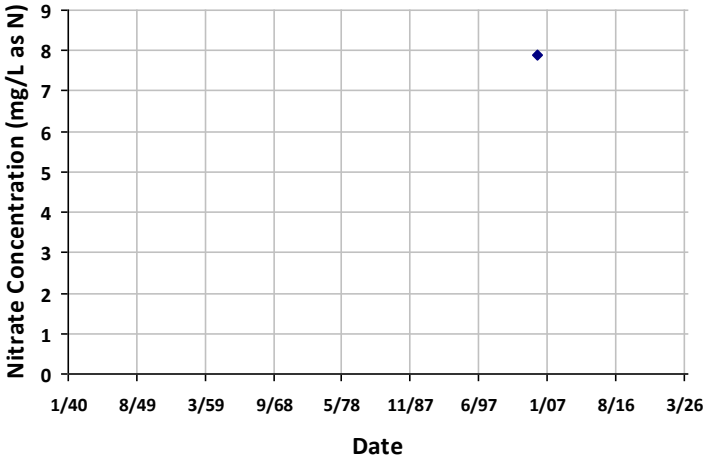
Well Name: T0609900393-MW-5
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2003 - 2009; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



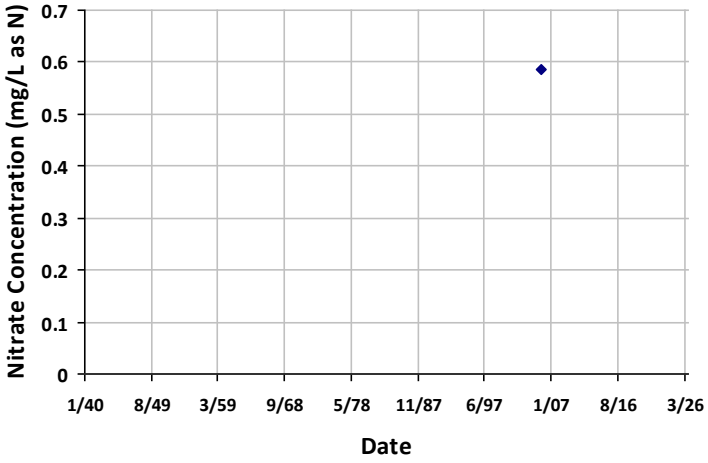
Well Name: T0609900393-MW-7
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2003 - 2010; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



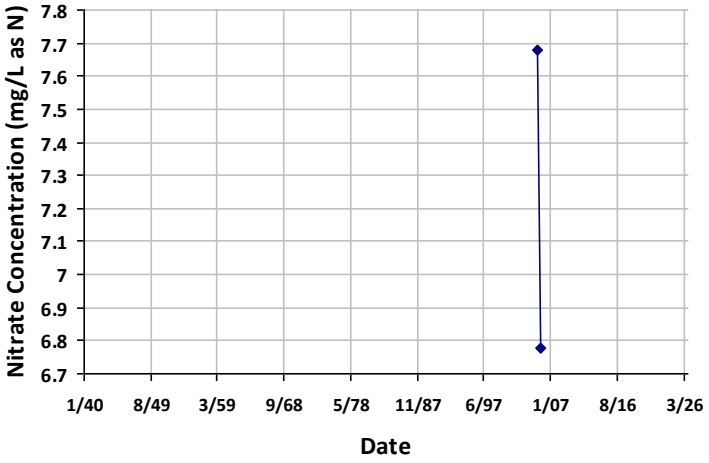
Well Name: T0609900422-MW-10D
Source: Public - EDF; Well Depth: 54.15; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



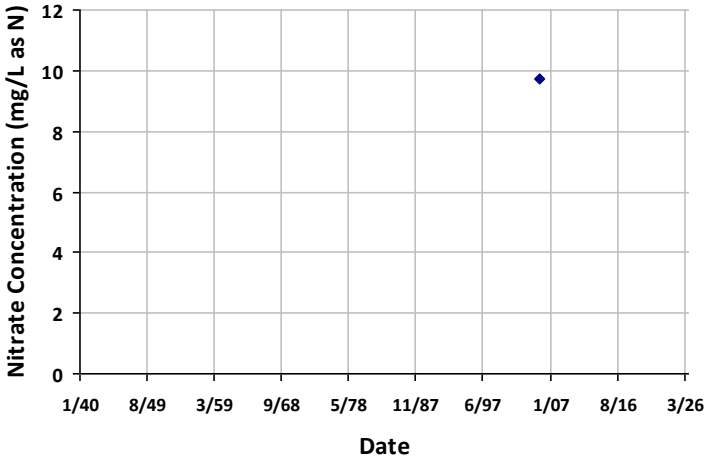
Well Name: T0609900422-MW-11
Source: Public - EDF; Well Depth: 35.85; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



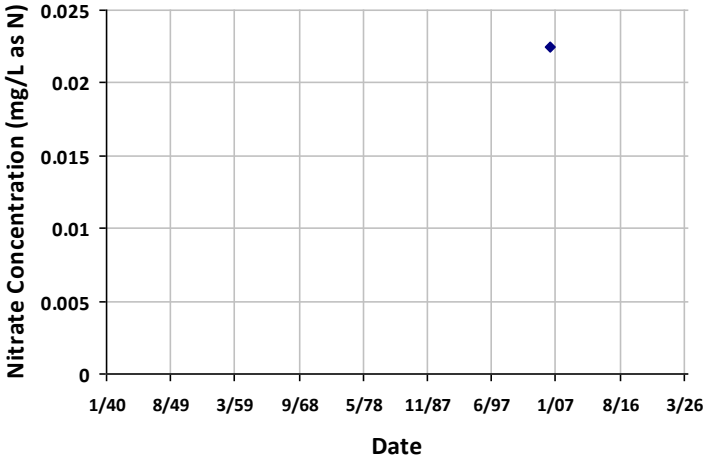
Well Name: T0609900422-MW-13
Source: Public - EDF; Well Depth: 42.44; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



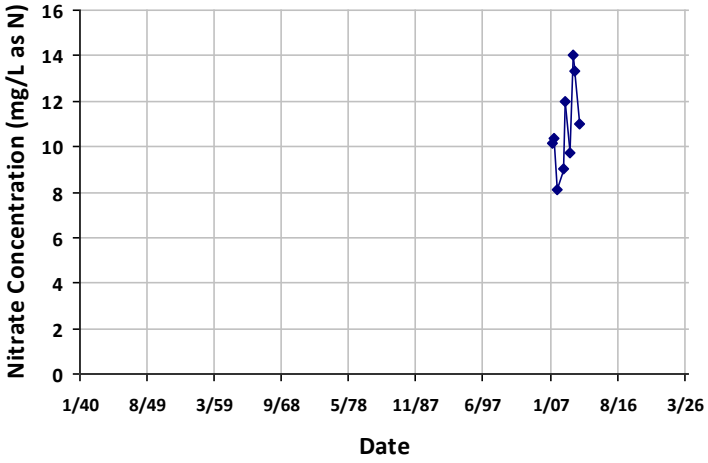
Well Name: T0609900422-MW-9
Source: Public - EDF; Well Depth: 37.9; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



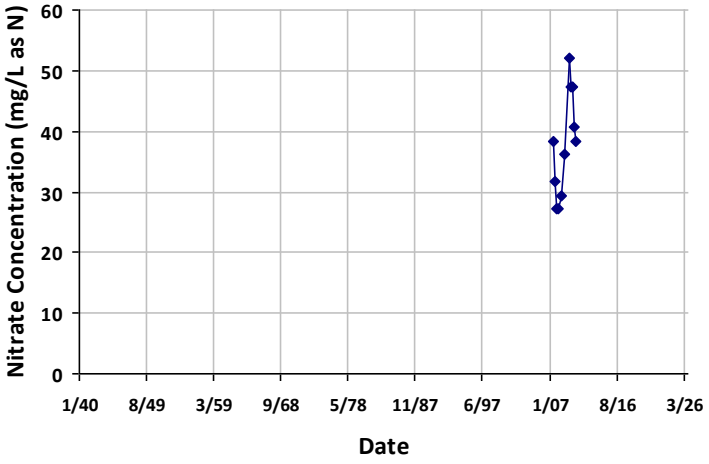
Well Name: T0609900423-MW-10
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



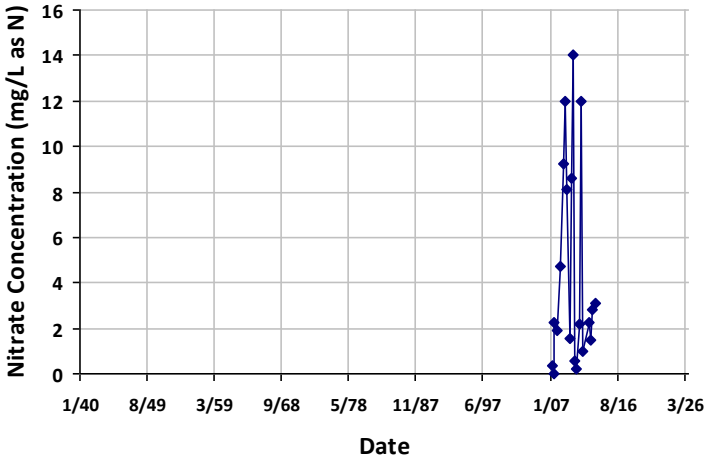
Well Name: T0609900423-MW-15D
Source: Public - EDF; Well Depth: 89; Depth Category: Upper
Period of Record: 2007 - 2011; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



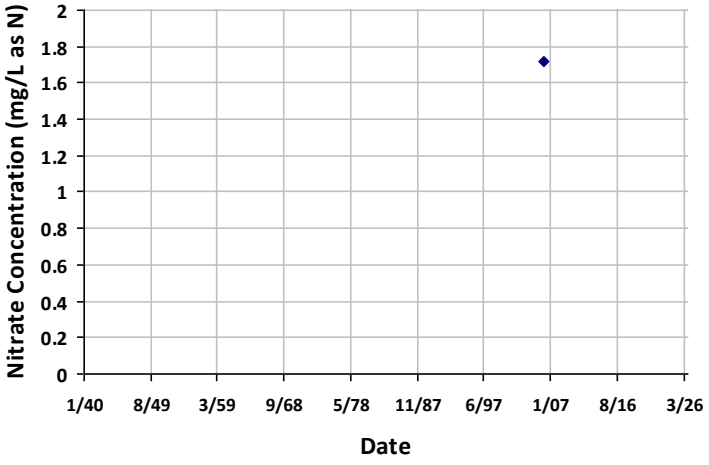
Well Name: T0609900423-MW-15M
Source: Public - EDF; Well Depth: 66; Depth Category: Upper
Period of Record: 2007 - 2010; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



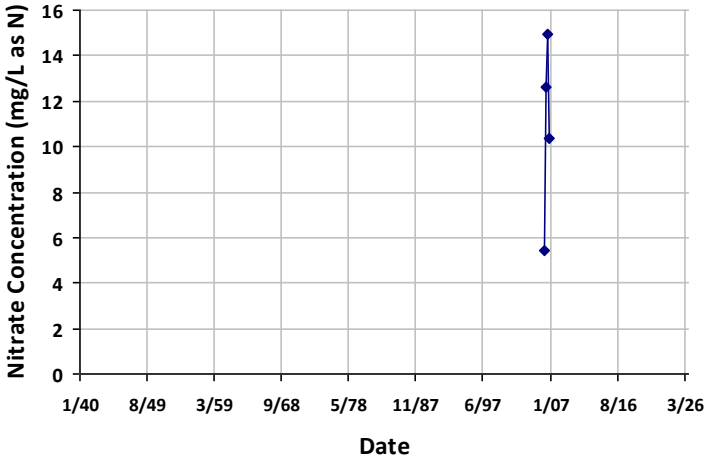
Well Name: T0609900423-MW-15S
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2007 - 2013; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



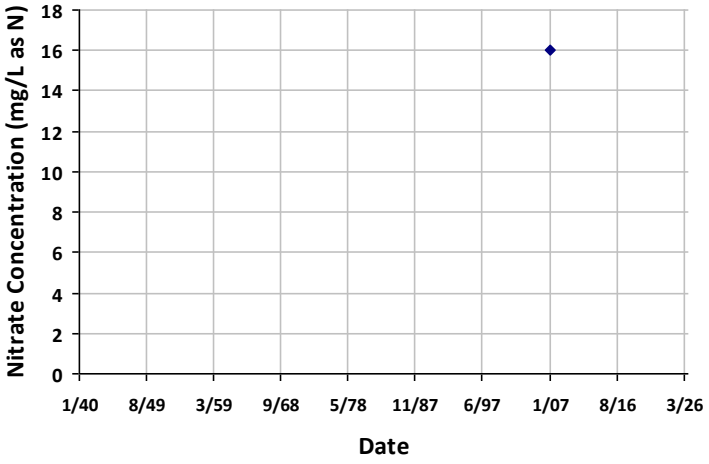
Well Name: T0609900423-MW-8
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



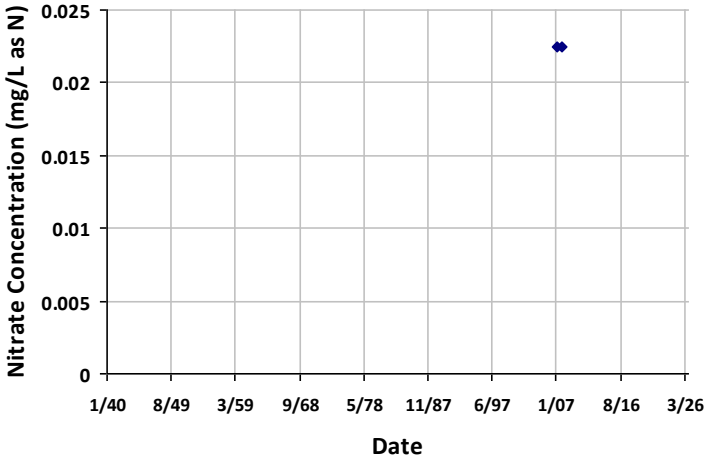
Well Name: T0609900423-MW-9
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2006 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



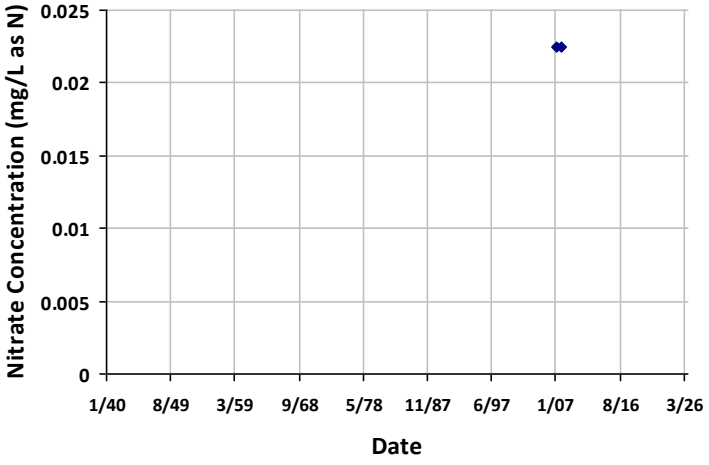
Well Name: T0609908015-MW-1
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



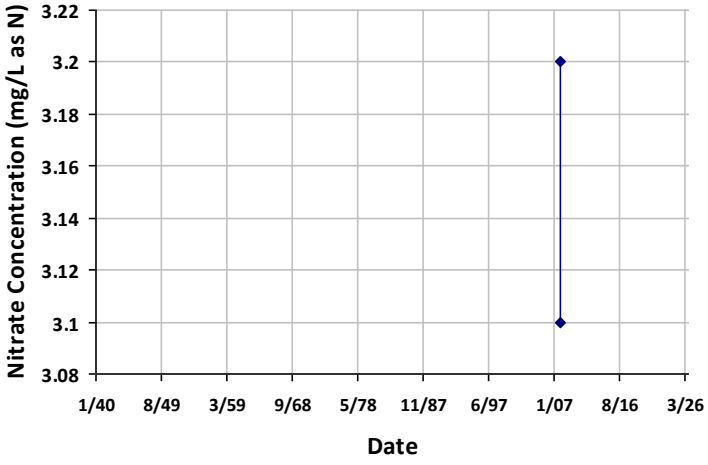
Well Name: T0609908015-MW-10
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



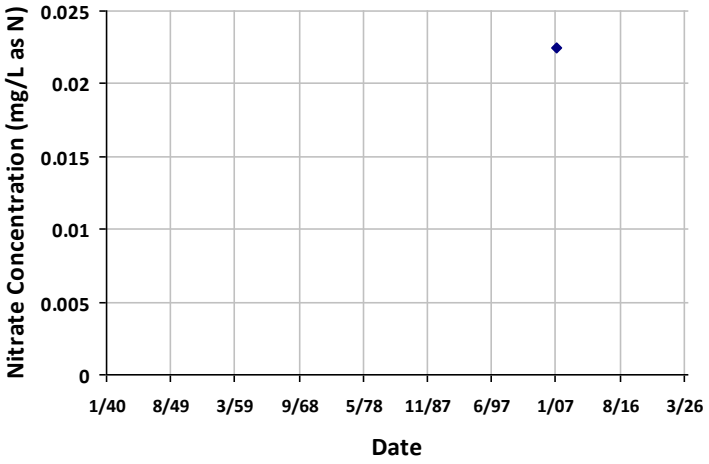
Well Name: T0609908015-MW-11
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



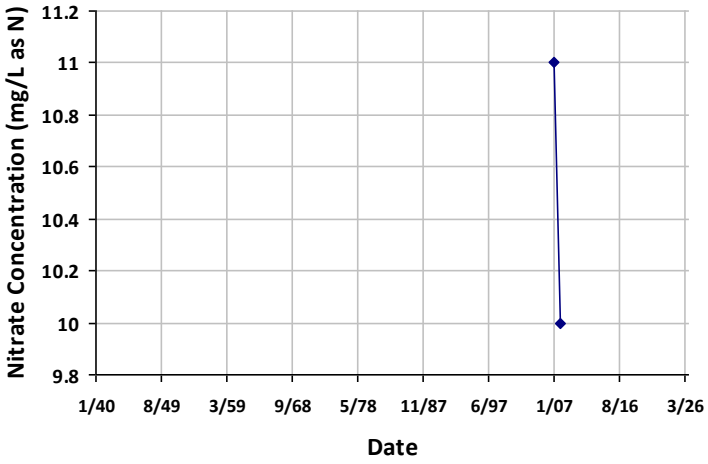
Well Name: T0609908015-MW-3
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



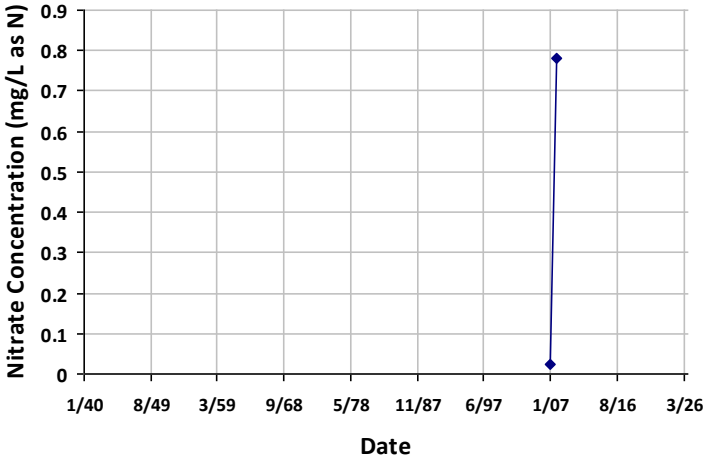
Well Name: T0609908015-MW-4
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



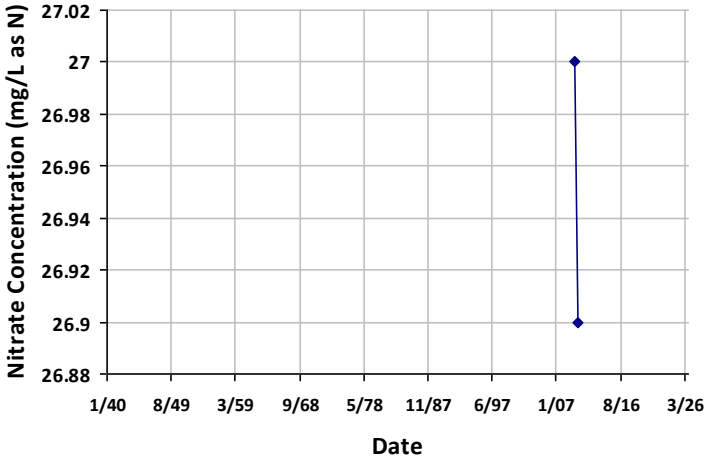
Well Name: T0609908015-MW-6
Source: Public - EDF; Well Depth: 42; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



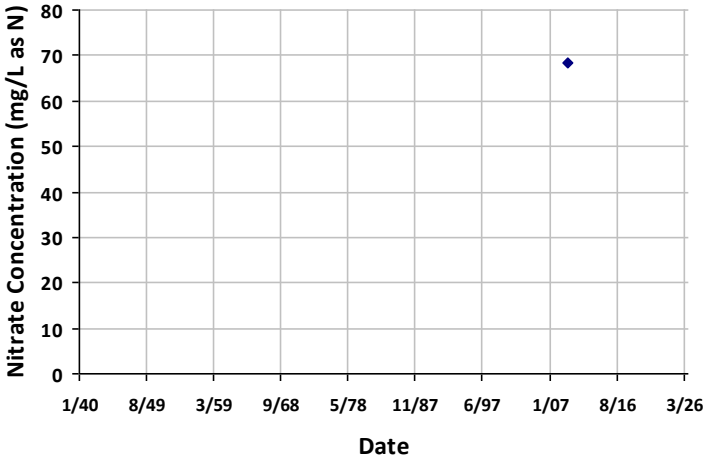
Well Name: T0609908015-MW-7
Source: Public - EDF; Well Depth: 16.5; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



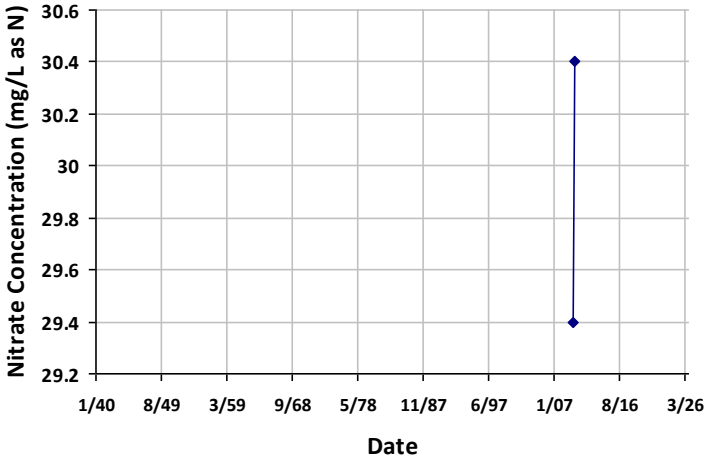
Well Name: T0609938226-MW-10
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2009 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



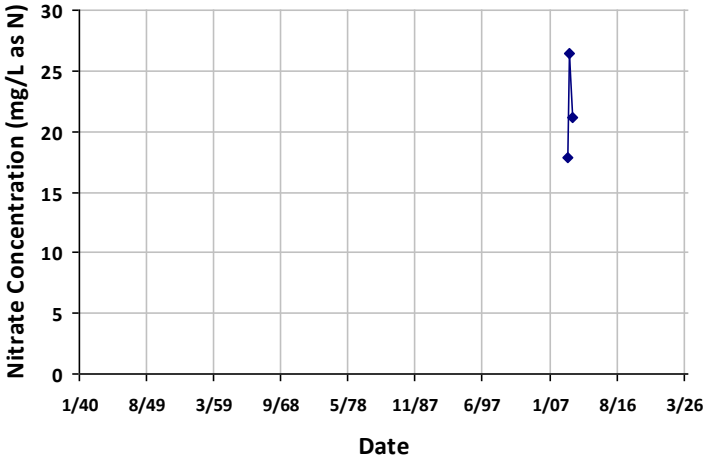
Well Name: T0609938226-MW-4
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



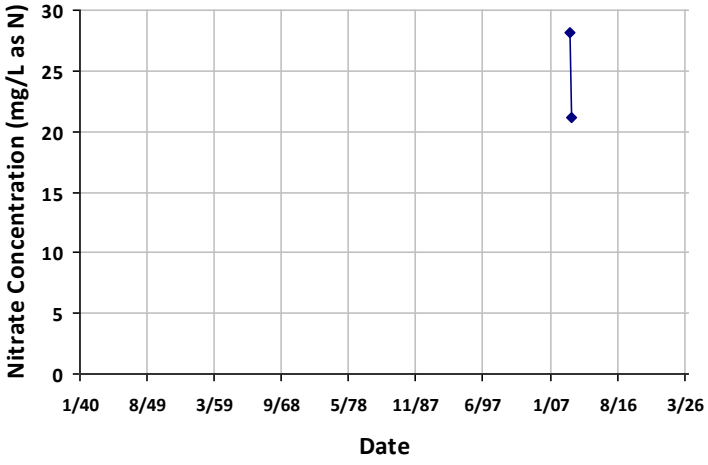
Well Name: T0609938226-MW-7
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2009 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



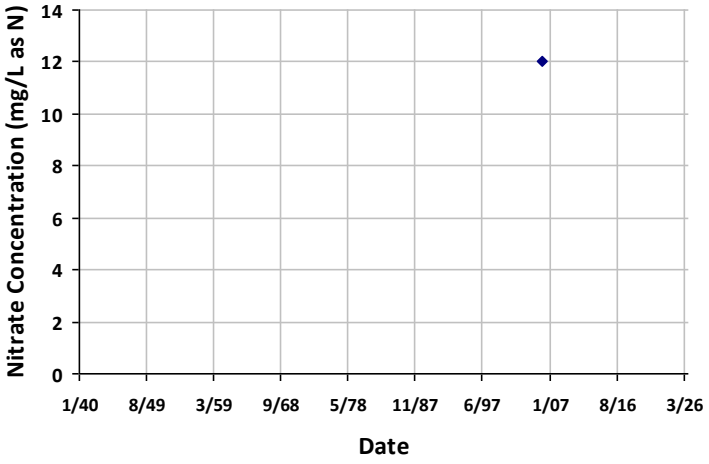
Well Name: T0609938226-MW-8
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2009 - 2010; Number of Measurements: 3; Trend Since 2000: N/A



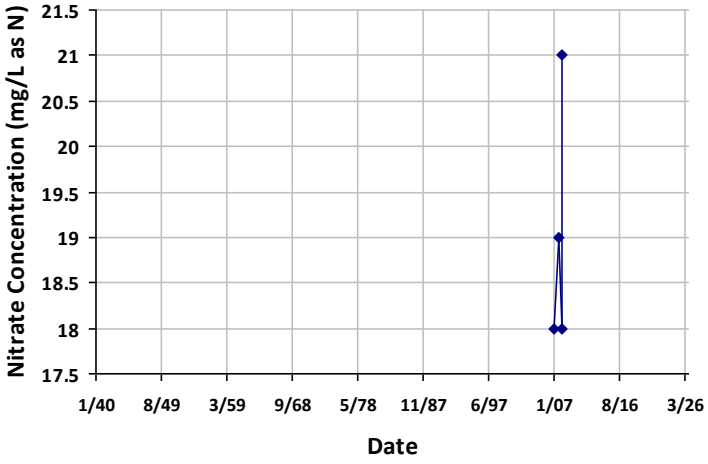
Well Name: T0609938226-MW-9
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2009 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



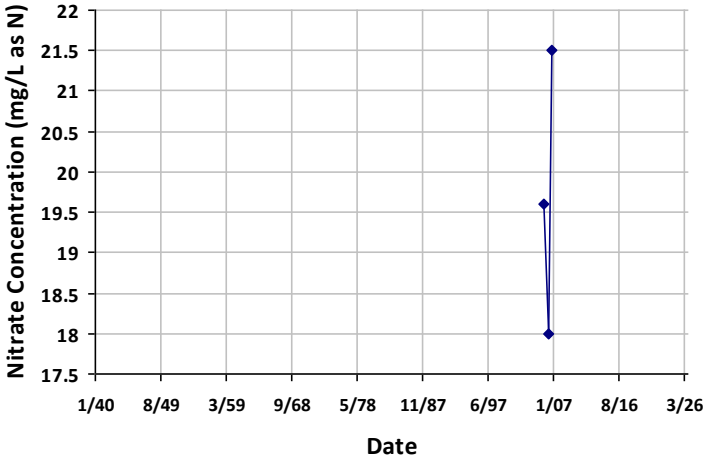
Well Name: T0610700014-MW18
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



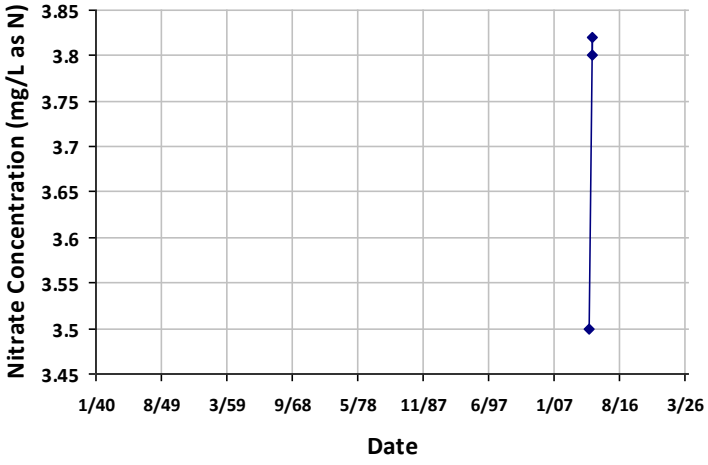
Well Name: T0610700028-MW-5
Source: Public - EDF; Well Depth: 15; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 4; Trend Since 2000: N/A



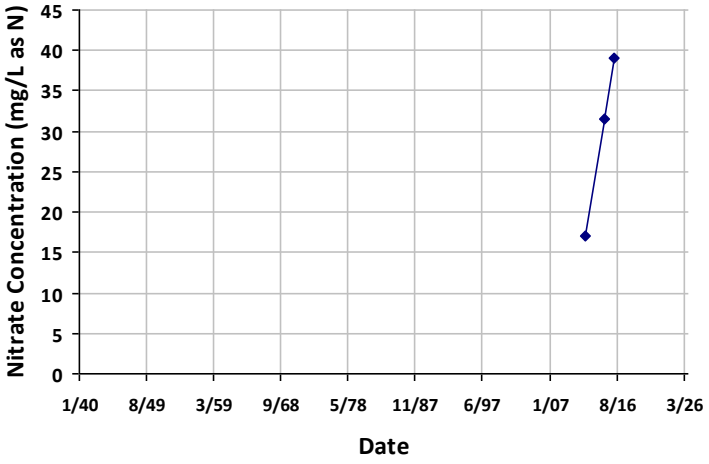
Well Name: T0610700035-MW-1
Source: Public - EDF; Well Depth: 51; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



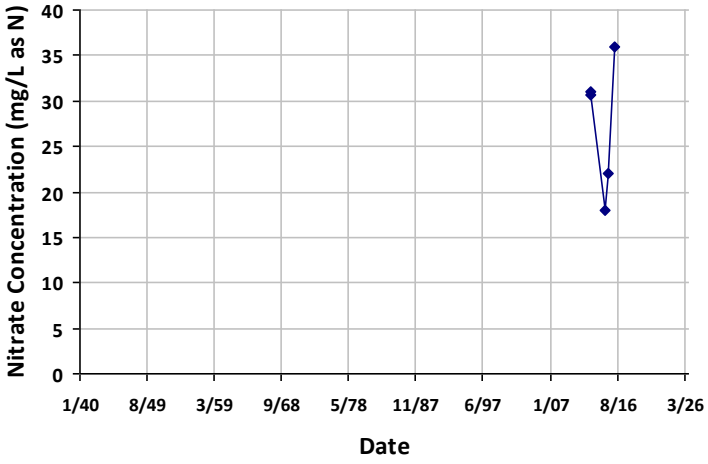
Well Name: T10000002324-MW-1
Source: Public - EDF; Well Depth: 243.93; Depth Category: Upper
Period of Record: 2012 - 2012; Number of Measurements: 3; Trend Since 2000: N/A



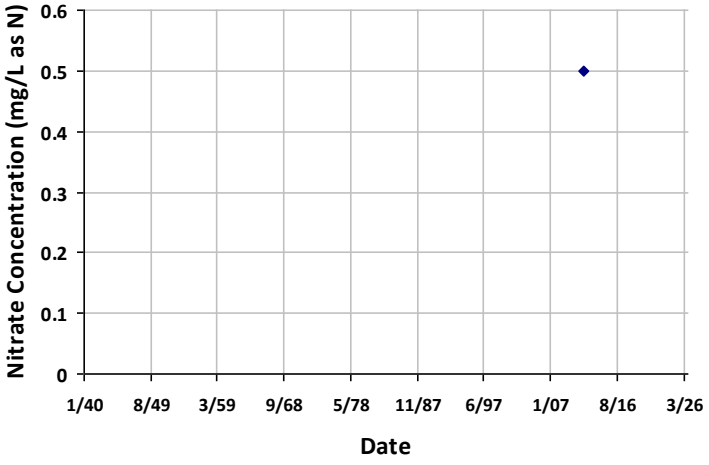
Well Name: T10000002324-MW-11
Source: Public - EDF; Well Depth: 244.61; Depth Category: Upper
Period of Record: 2012 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



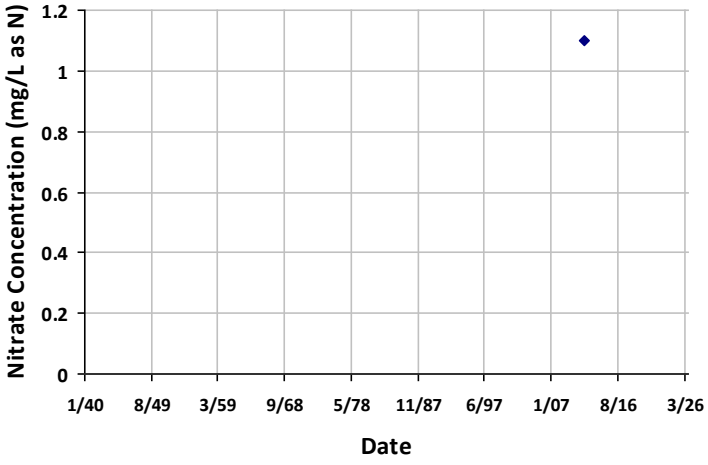
Well Name: T10000002324-MW-12
Source: Public - EDF; Well Depth: 244.449999999999; Depth Category: Upper
Period of Record: 2012 - 2016; Number of Measurements: 5; Trend Since 2000: N/A



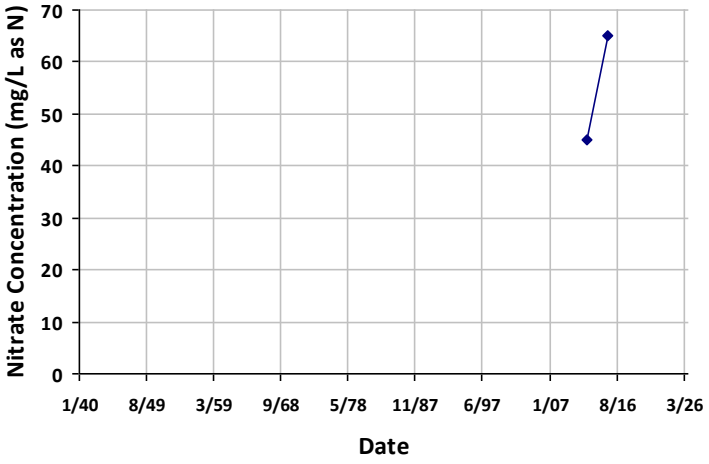
Well Name: T10000002324-MW-2
Source: Public - EDF; Well Depth: 245.259999999999; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



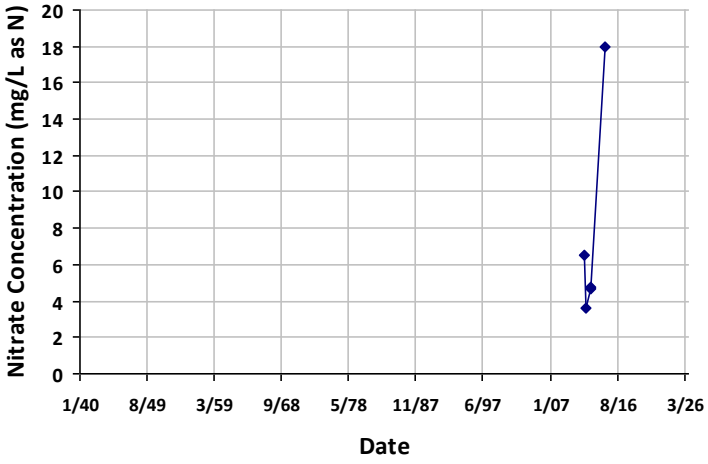
Well Name: T10000002324-MW-3
Source: Public - EDF; Well Depth: 244.65; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



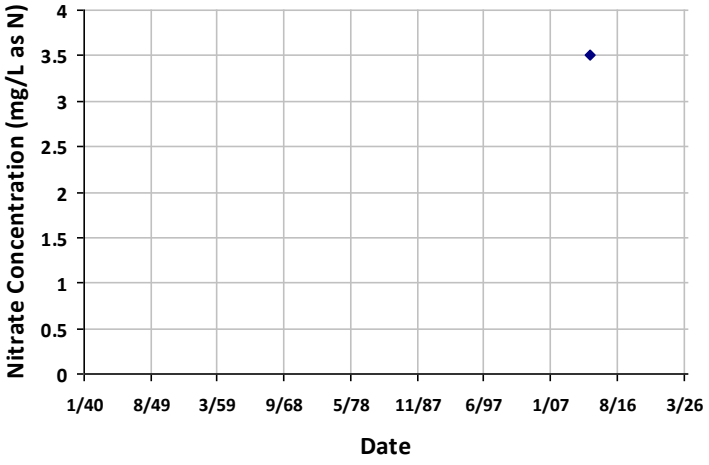
Well Name: T10000002324-MW-5
Source: Public - EDF; Well Depth: 243.4; Depth Category: Upper
Period of Record: 2012 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



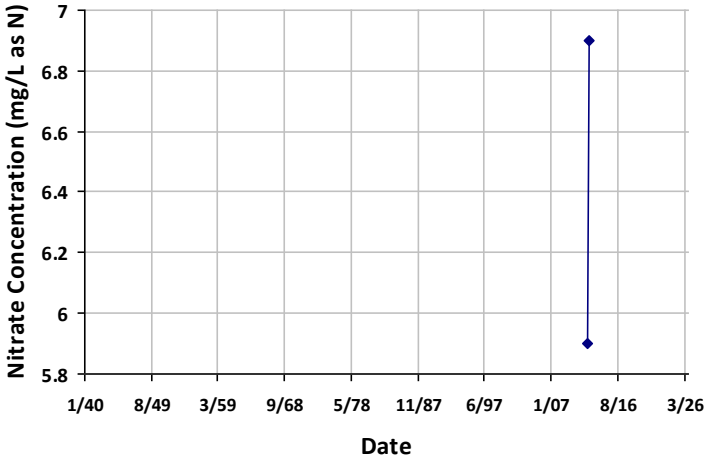
Well Name: T10000002324-MW-6
Source: Public - EDF; Well Depth: 244.669999999999; Depth Category: Upper
Period of Record: 2011 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



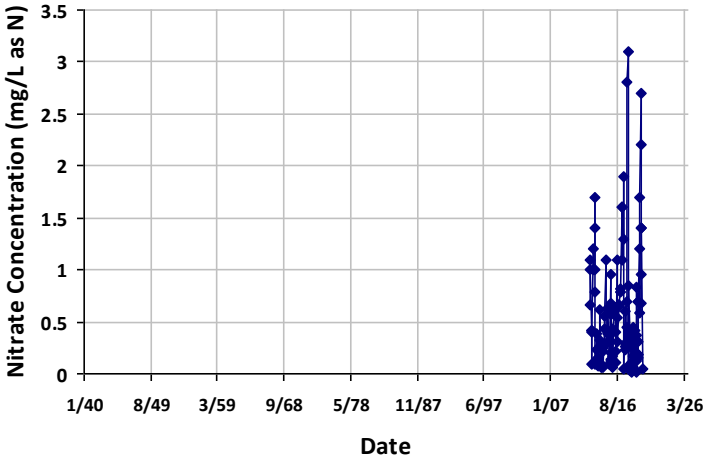
Well Name: T10000002324-MW-7
Source: Public - EDF; Well Depth: 247.25; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



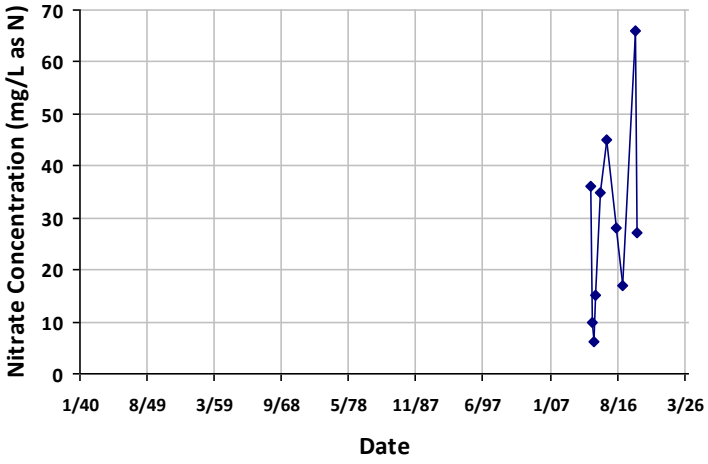
Well Name: T10000002324-MW-9
Source: Public - EDF; Well Depth: 243.61; Depth Category: Upper
Period of Record: 2012 - 2012; Number of Measurements: 2; Trend Since 2000: N/A



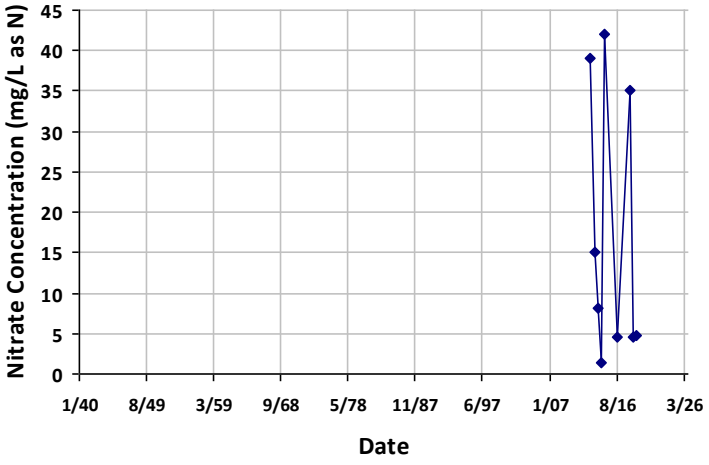
Well Name: T10000004224-INFLUENT
Source: Public - EDF; Well Depth: 63.7666666667; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 122; Trend Since 2000: Insufficient Evidence of Trend



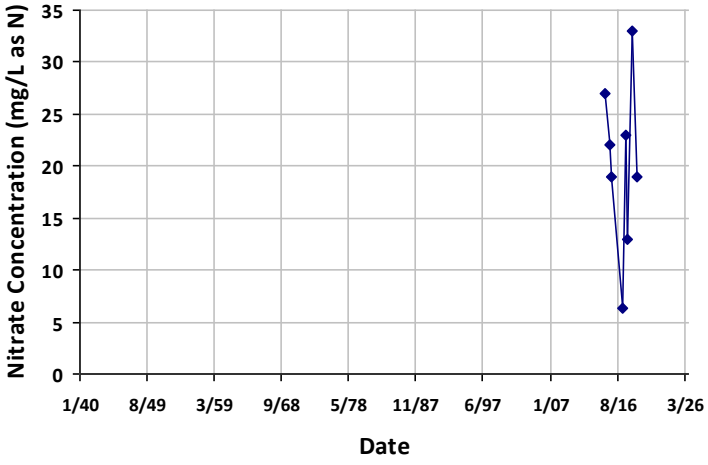
Well Name: T10000004224-MW-10
Source: Public - EDF; Well Depth: 61; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



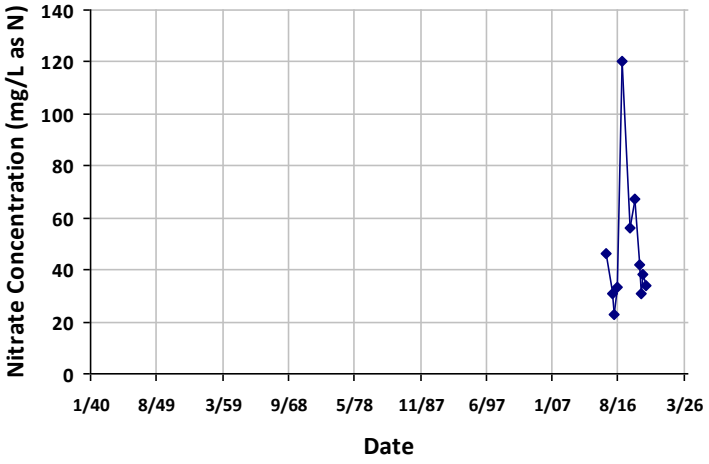
Well Name: T10000004224-MW-11
Source: Public - EDF; Well Depth: 61; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



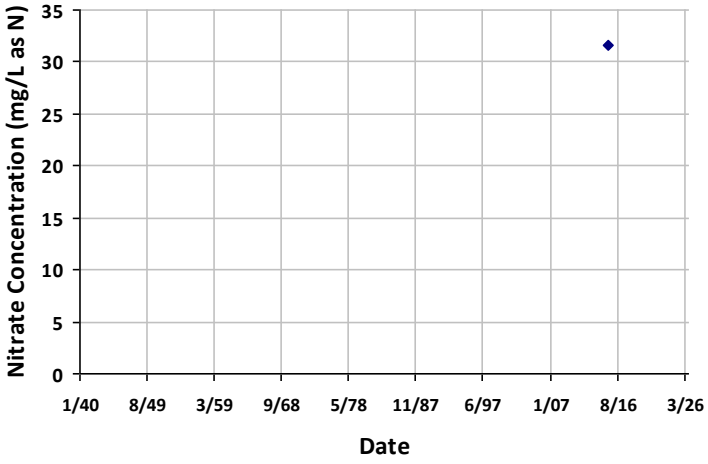
Well Name: T10000004224-MW-12
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



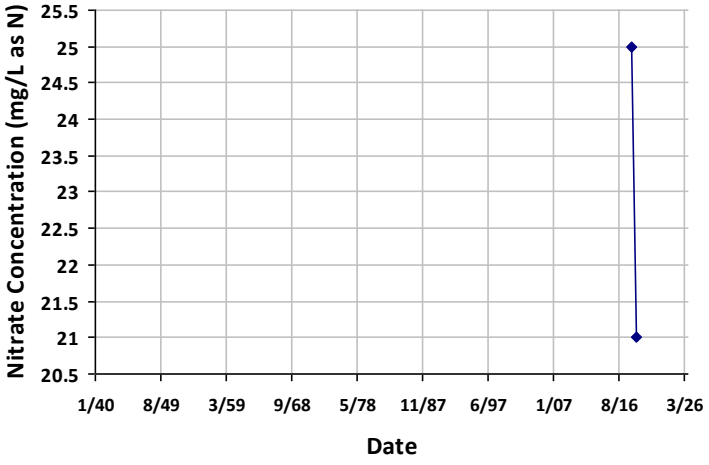
Well Name: T10000004224-MW-13
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



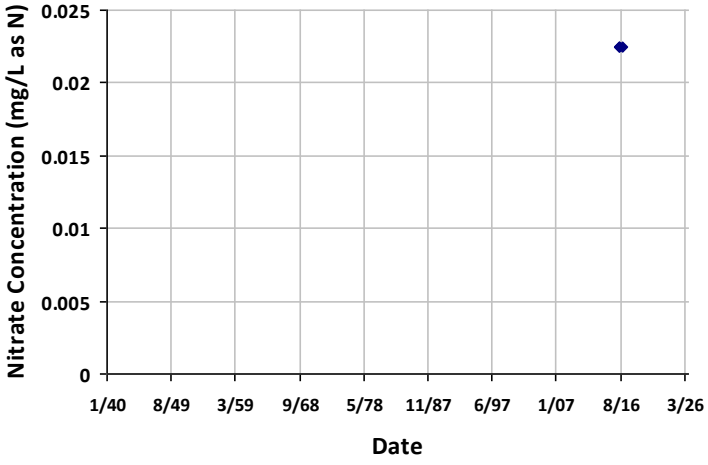
Well Name: T10000004310-MW-1
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



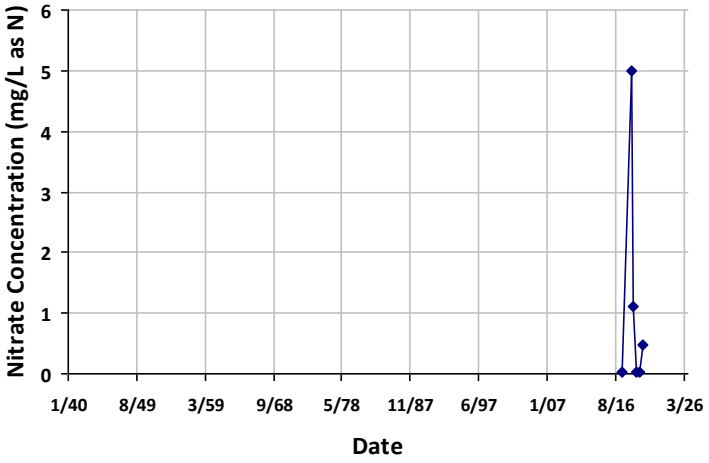
Well Name: T10000005199-RTH-12D
Source: Public - EDF; Well Depth: 350; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



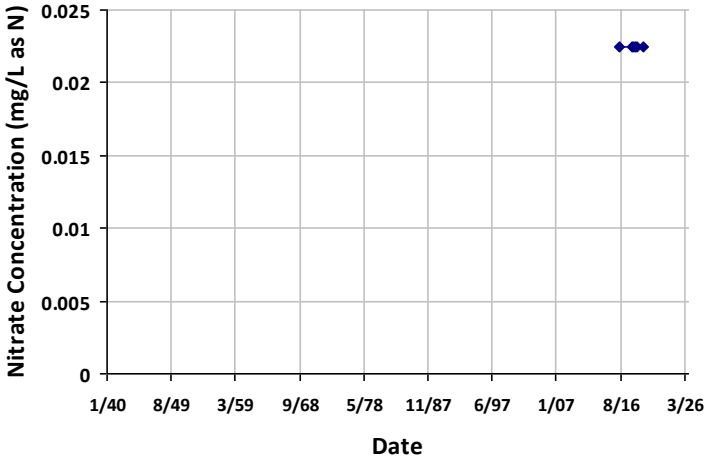
Well Name: T10000005199-RTH-14
Source: Public - EDF; Well Depth: 103.4; Depth Category: Upper
Period of Record: 2016 - 2017; Number of Measurements: 3; Trend Since 2000: N/A



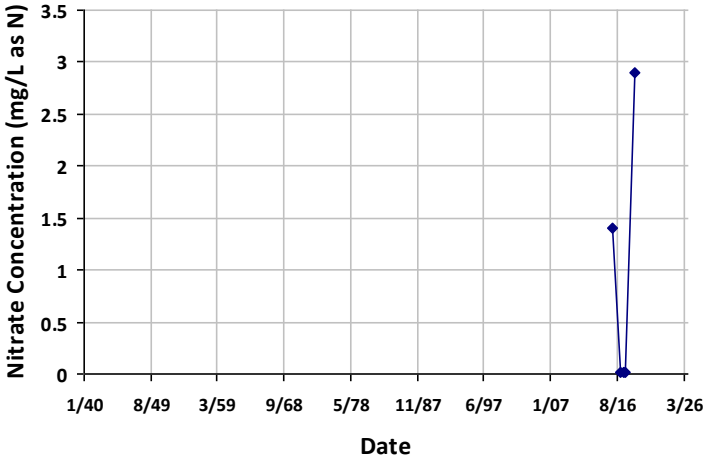
Well Name: T10000005199-RTH-17
Source: Public - EDF; Well Depth: 46.3999999999999; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



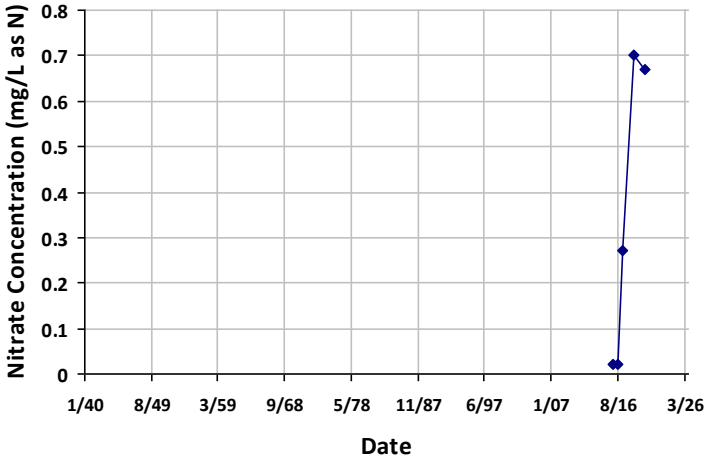
Well Name: T10000005199-RTH-3
Source: Public - EDF; Well Depth: 104.6; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



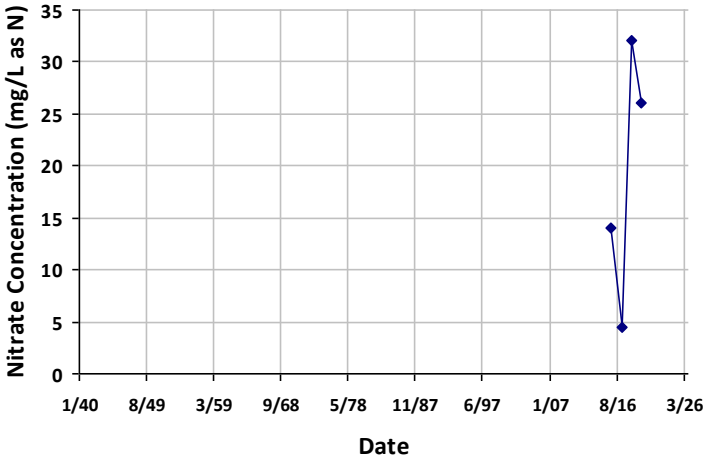
Well Name: T10000005199-RTH-4
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



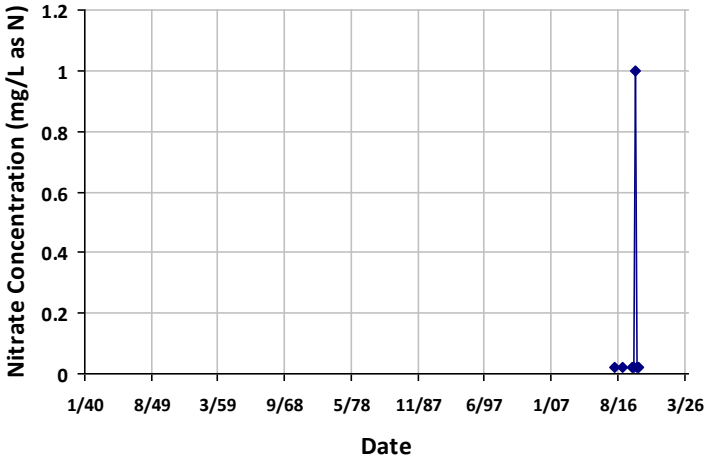
Well Name: T10000005199-RTH-5
Source: Public - EDF; Well Depth: 57; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



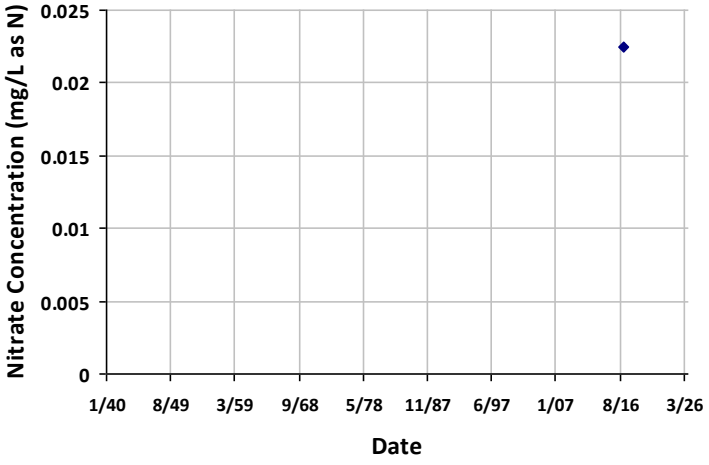
Well Name: T10000005199-RTH-6
Source: Public - EDF; Well Depth: 143.5; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



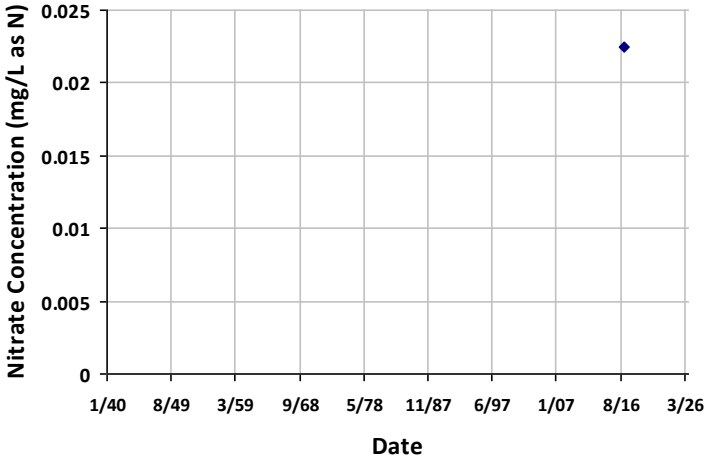
Well Name: T10000005199-RTH-8D
Source: Public - EDF; Well Depth: 210; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



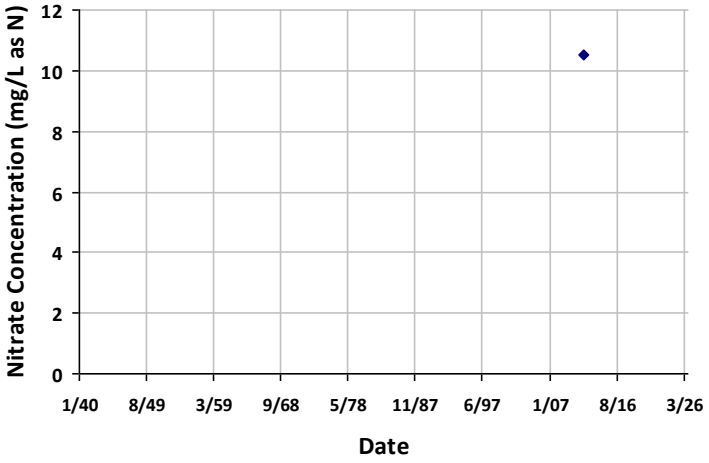
Well Name: T10000009029-MW-12A
Source: Public - EDF; Well Depth: 103.5; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



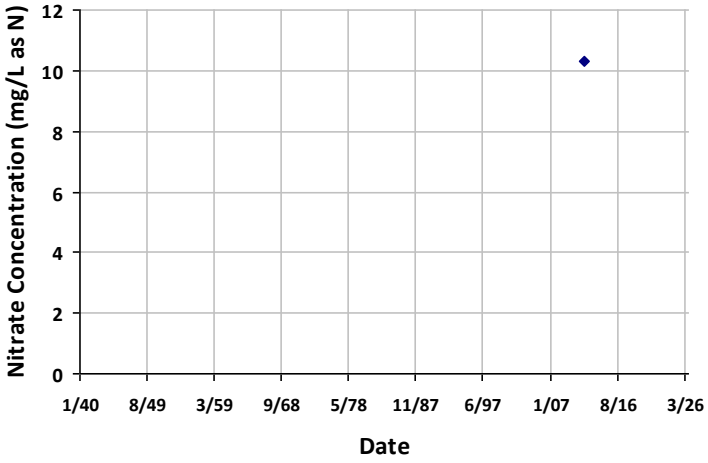
Well Name: T10000009029-MW-21
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



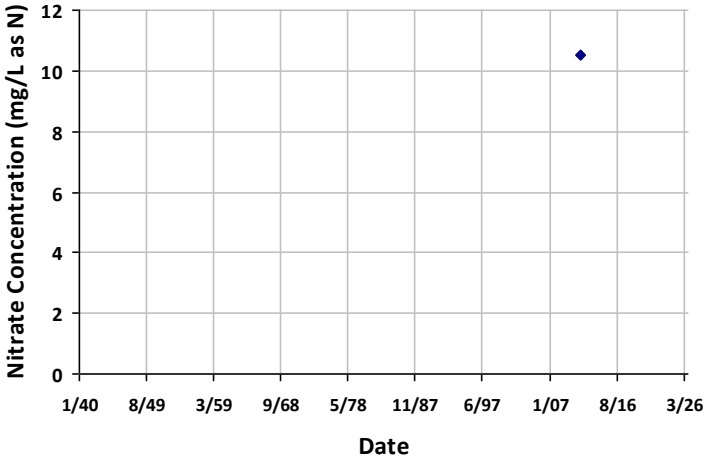
Well Name: T10000009029-MW-4B
Source: Public - EDF; Well Depth: 108; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



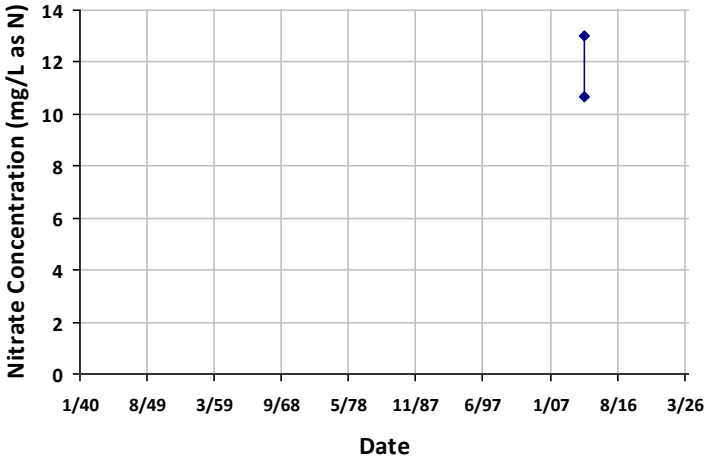
Well Name: T10000009029-MW-4C
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



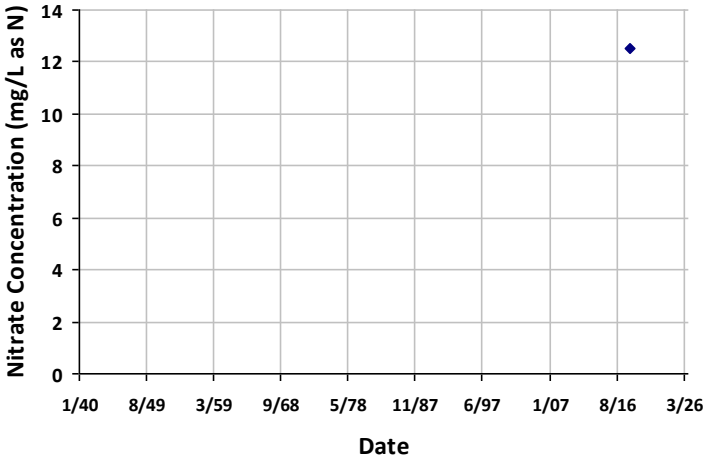
Well Name: T10000009029-MW-4R
Source: Public - EDF; Well Depth: 101.5; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



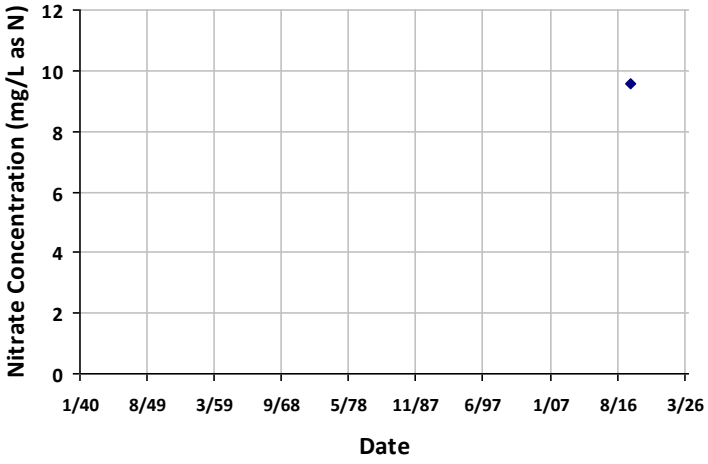
Well Name: T10000009029-MW-7R
Source: Public - EDF; Well Depth: 106.5; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



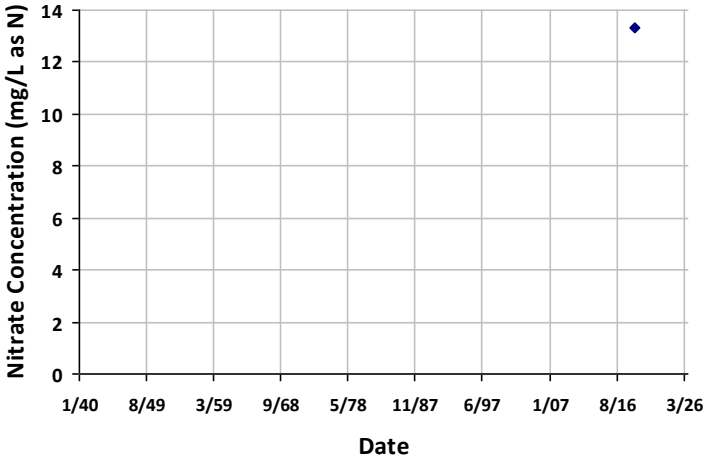
Well Name: T10000011434-MW-1
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



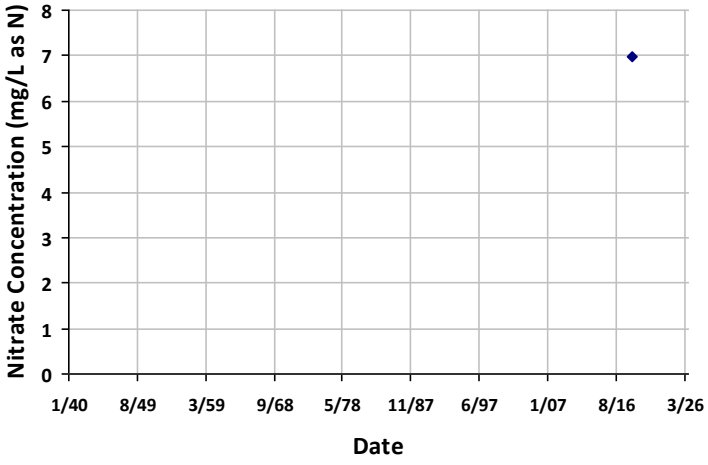
Well Name: T10000011434-MW-3
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



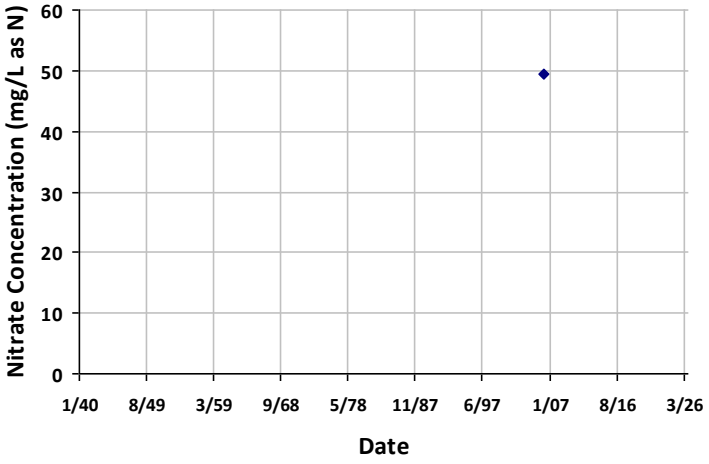
Well Name: T10000011434-MW-4
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



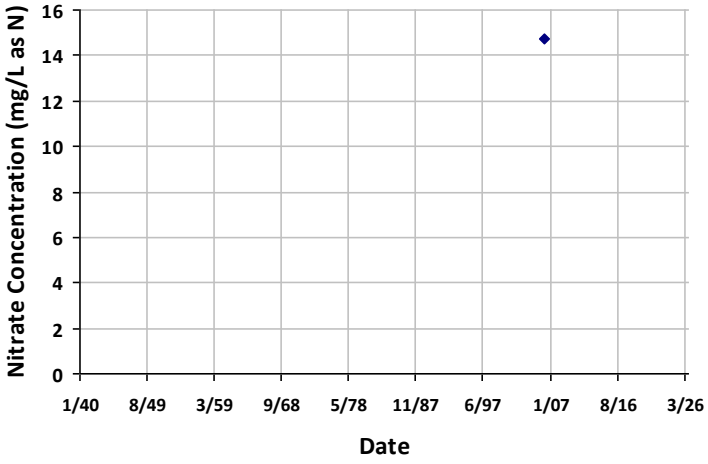
Well Name: T10000011434-MW-5
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



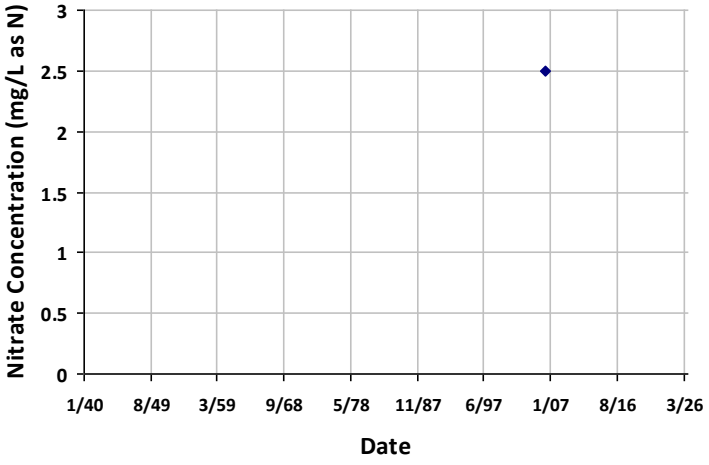
Well Name: TRLKFP-01
Source: Public - USGS; Well Depth: 80; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



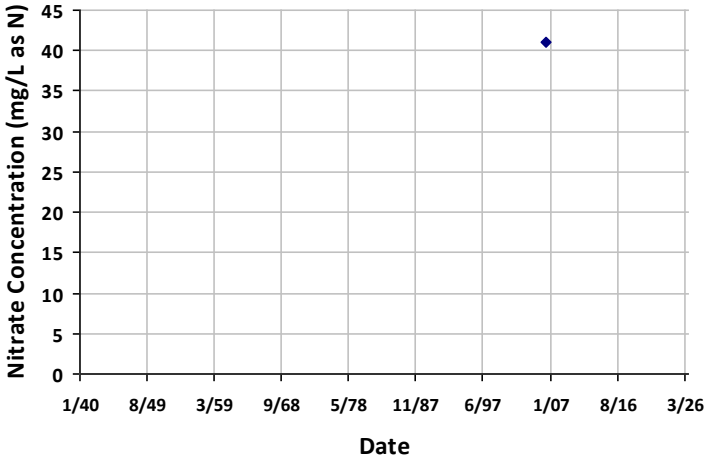
Well Name: TRLKMW-04
Source: Public - USGS; Well Depth: 96; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



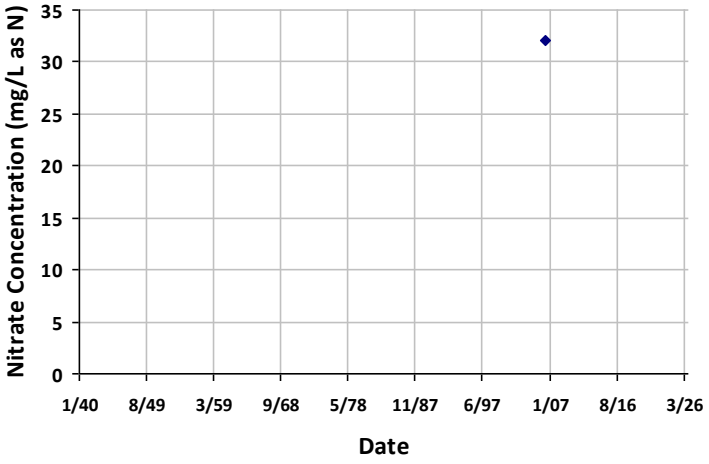
Well Name: TUL1003
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



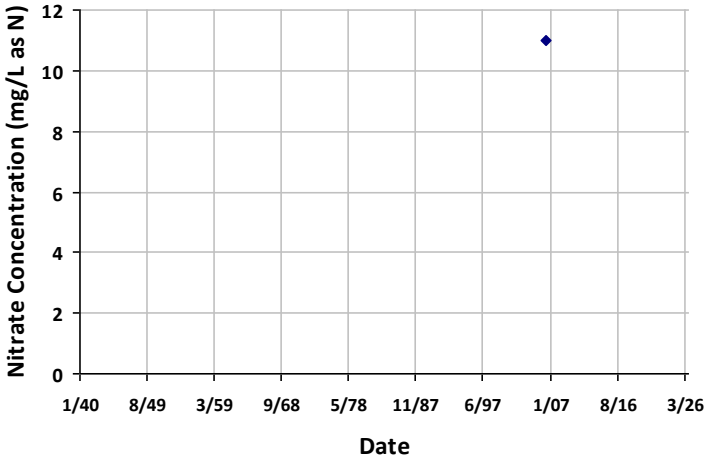
Well Name: TUL1013
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



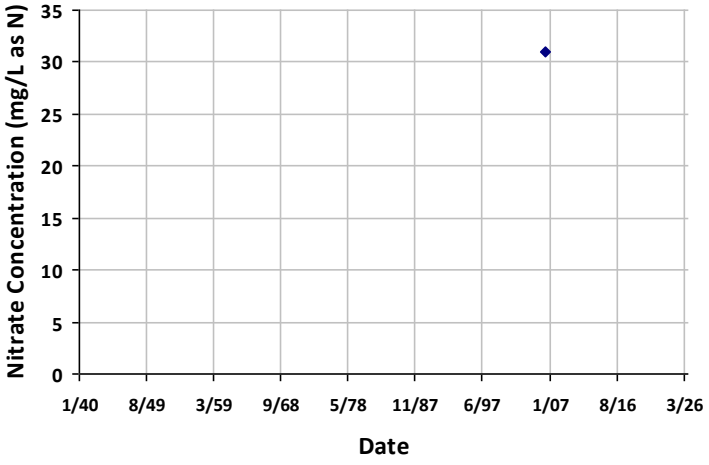
Well Name: TUL1014
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



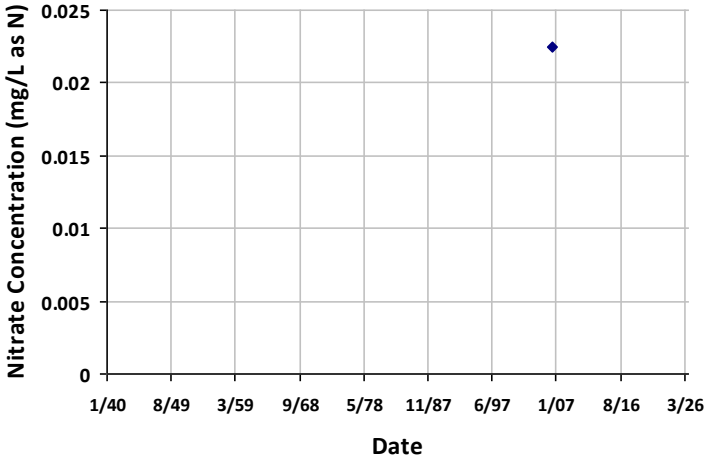
Well Name: TUL1017
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



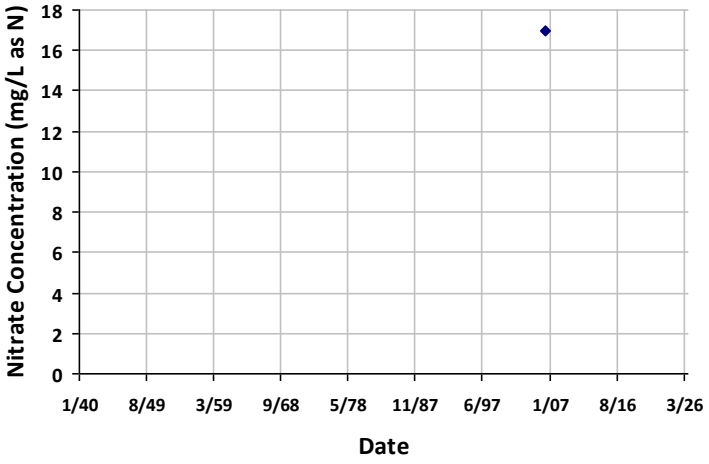
Well Name: TUL1020
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



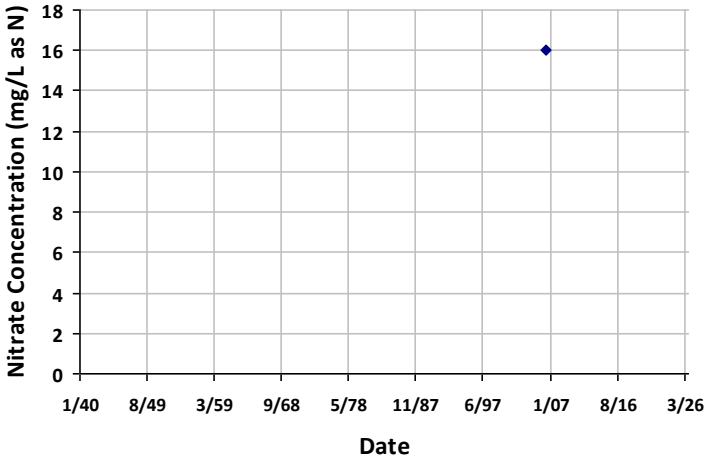
Well Name: TUL1022
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



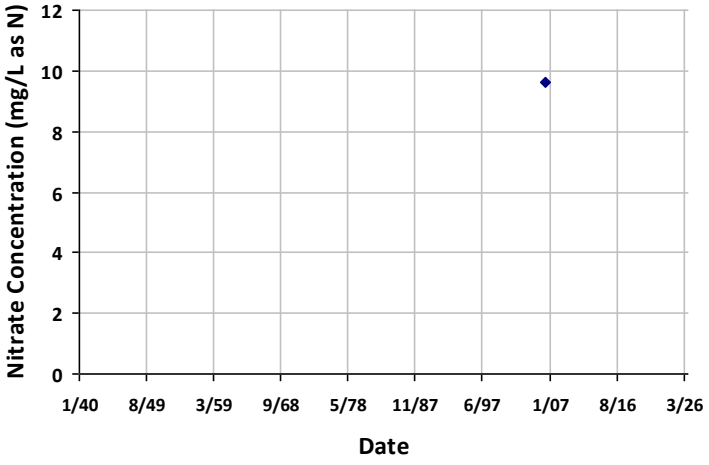
Well Name: TUL1026
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



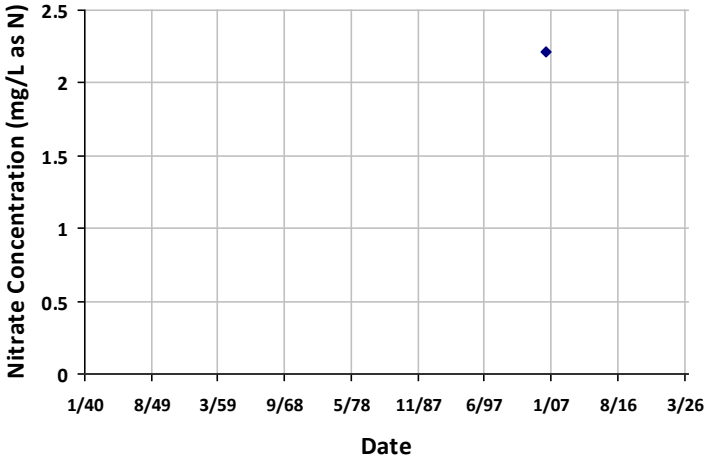
Well Name: TUL1032
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



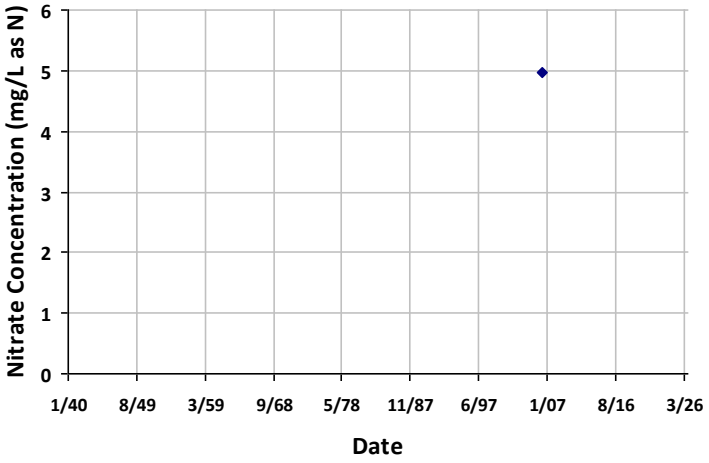
Well Name: TUL1043
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



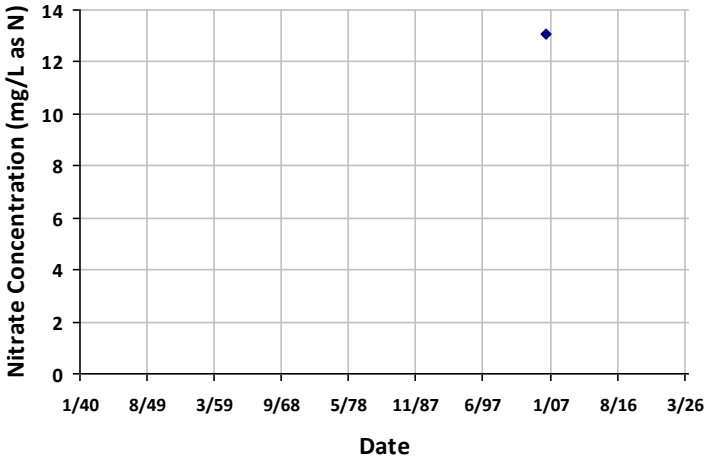
Well Name: TUL1044
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



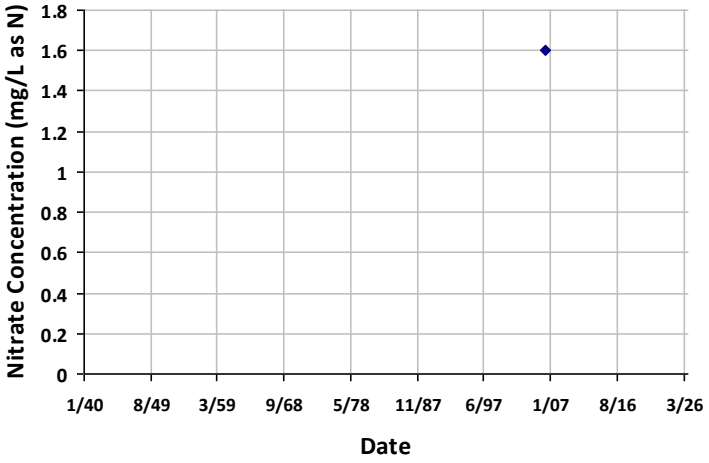
Well Name: TUL1060
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



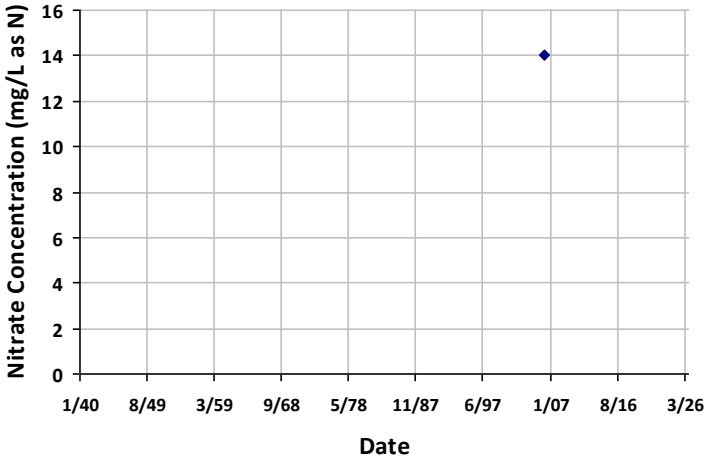
Well Name: TUL1065
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



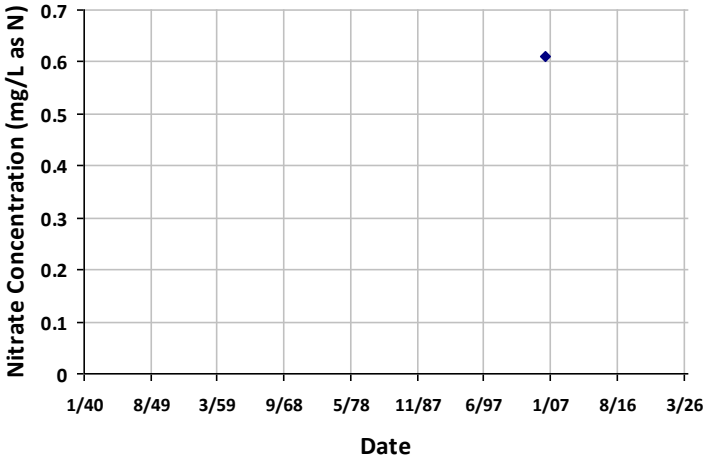
Well Name: TUL905
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



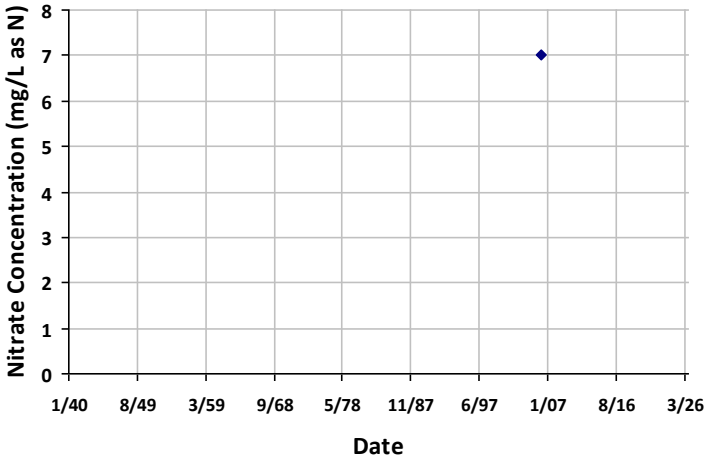
Well Name: TUL907
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



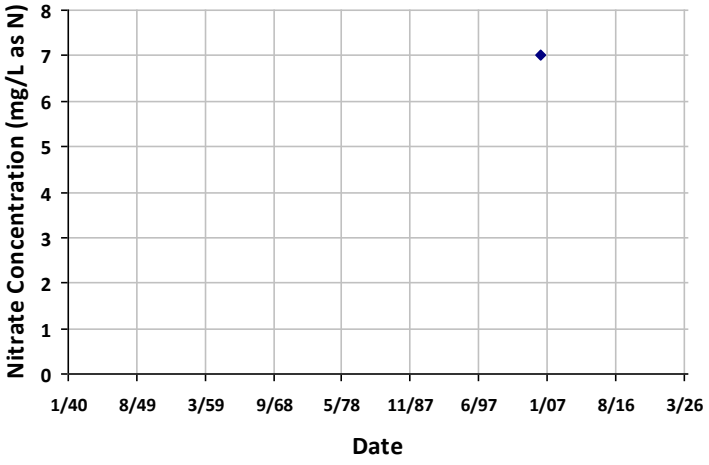
Well Name: TUL911
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



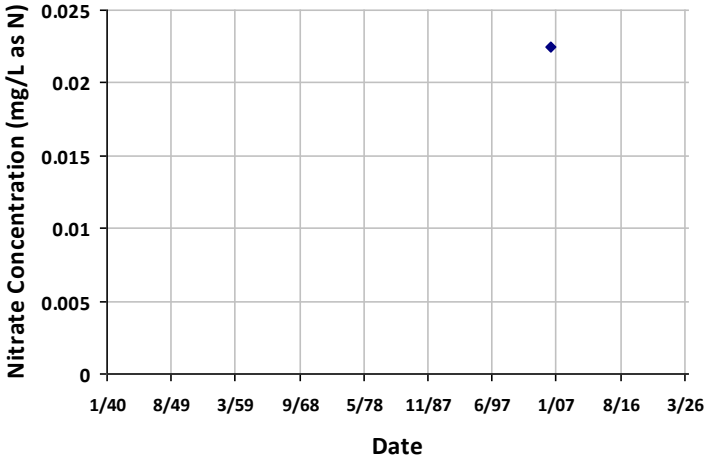
Well Name: TUL914
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



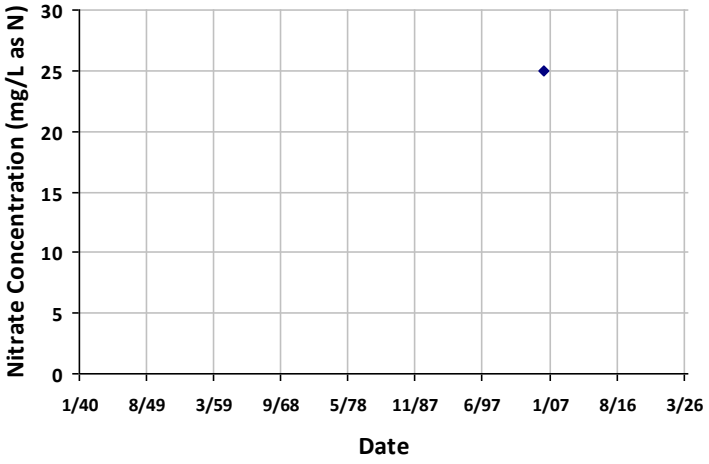
Well Name: TUL916
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



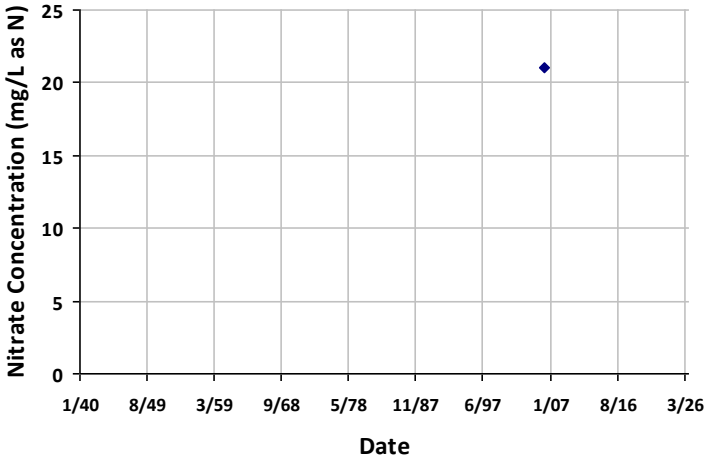
Well Name: TUL926
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



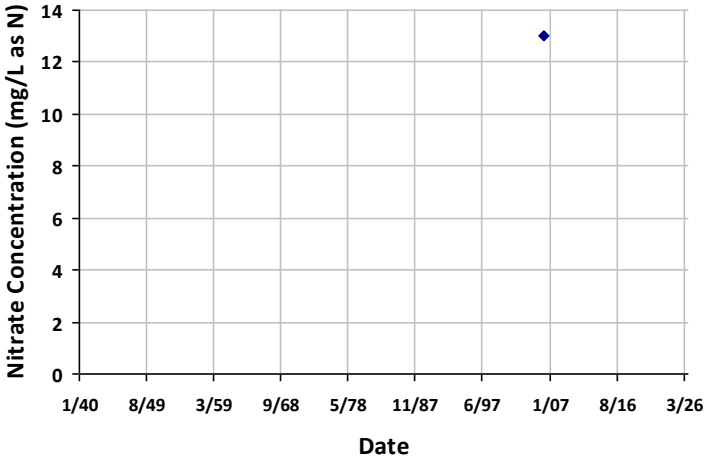
Well Name: TUL929
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



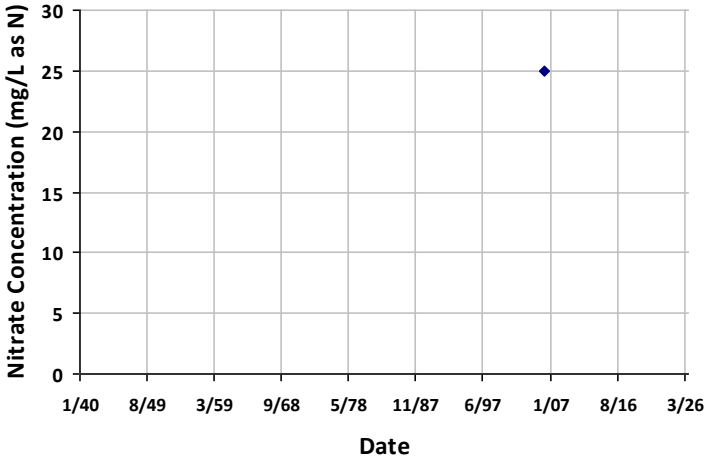
Well Name: TUL930
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



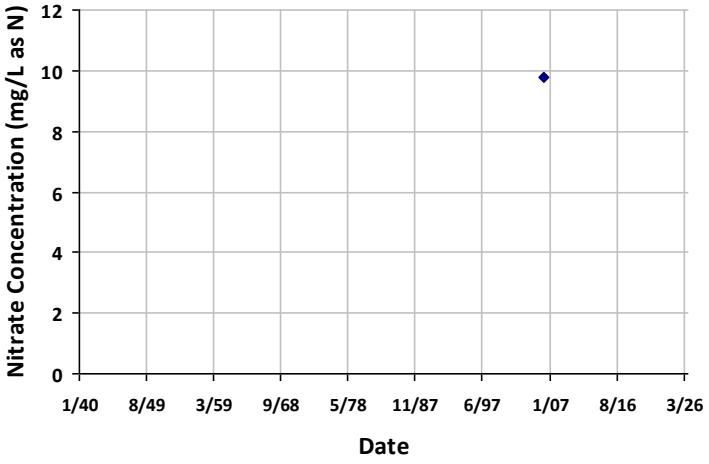
Well Name: TUL931
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



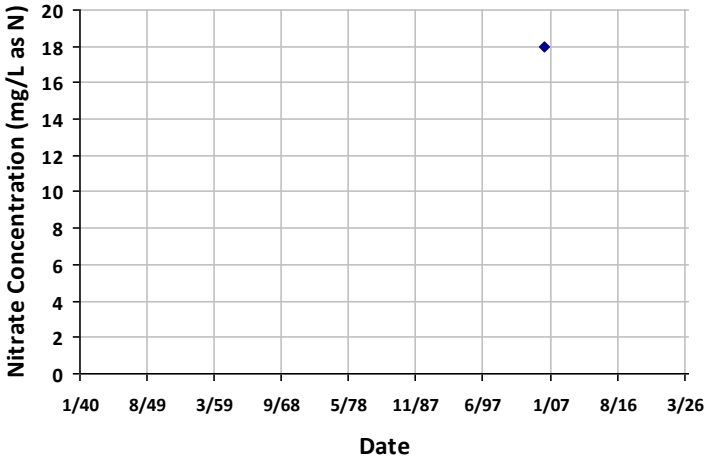
Well Name: TUL932
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



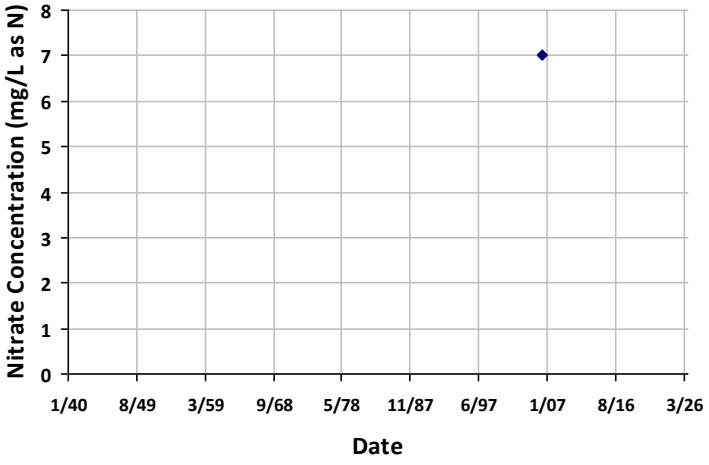
Well Name: TUL933
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



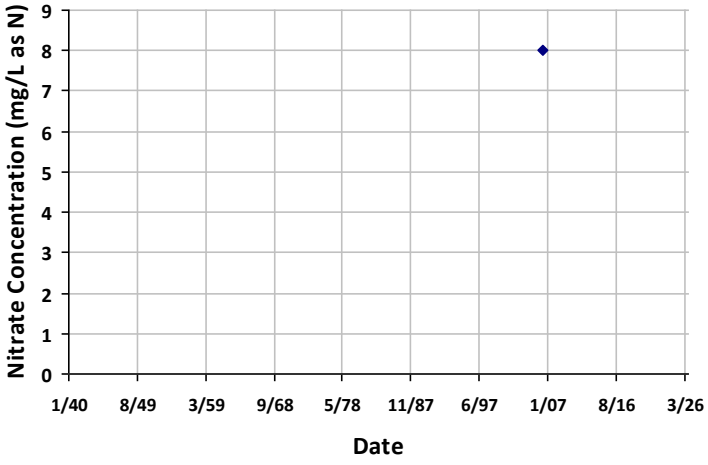
Well Name: TUL934
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



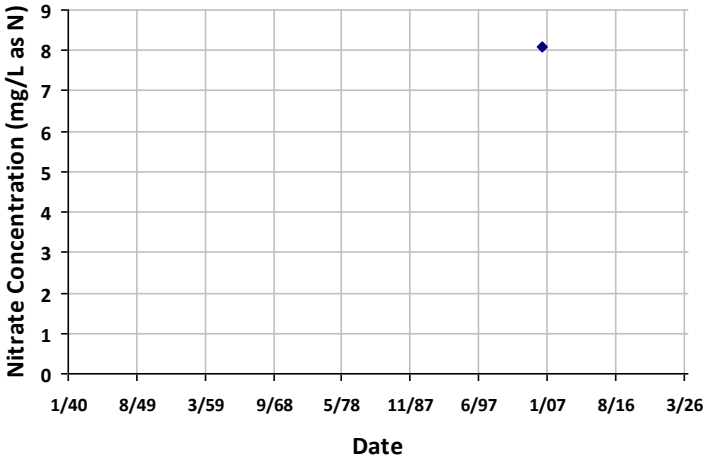
Well Name: TUL937
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



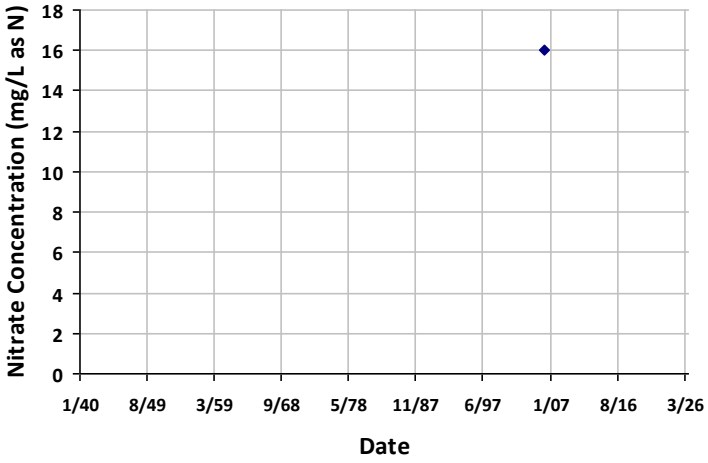
Well Name: TUL949
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



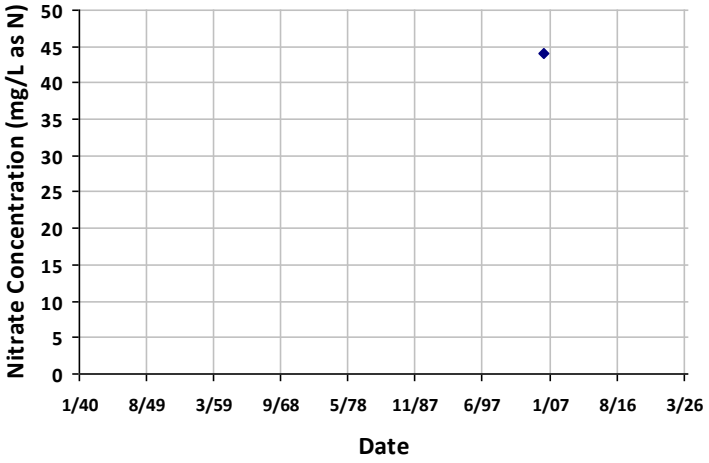
Well Name: TUL967
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



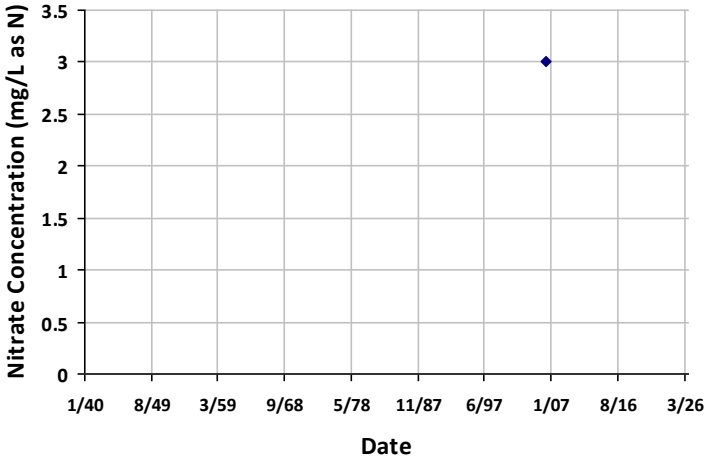
Well Name: TUL970
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



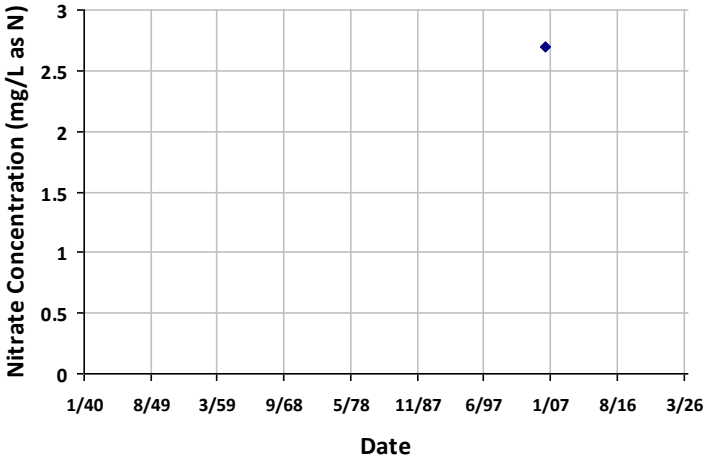
Well Name: TUL973
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



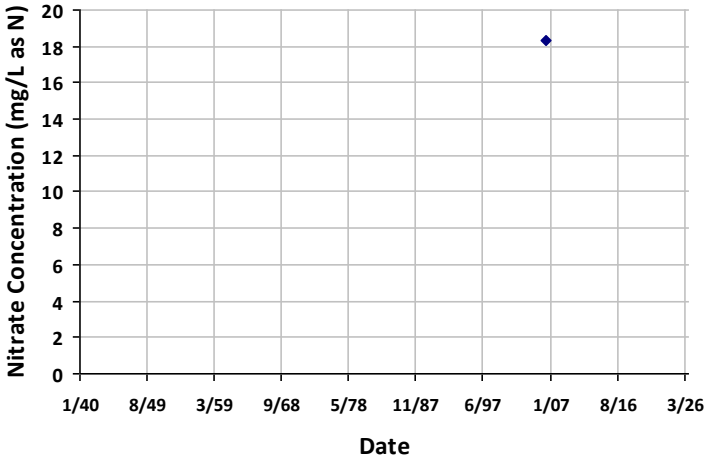
Well Name: TUL976
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



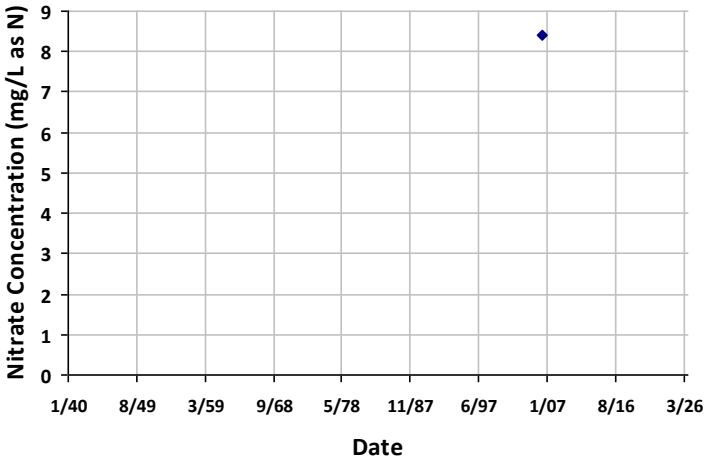
Well Name: TUL987
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



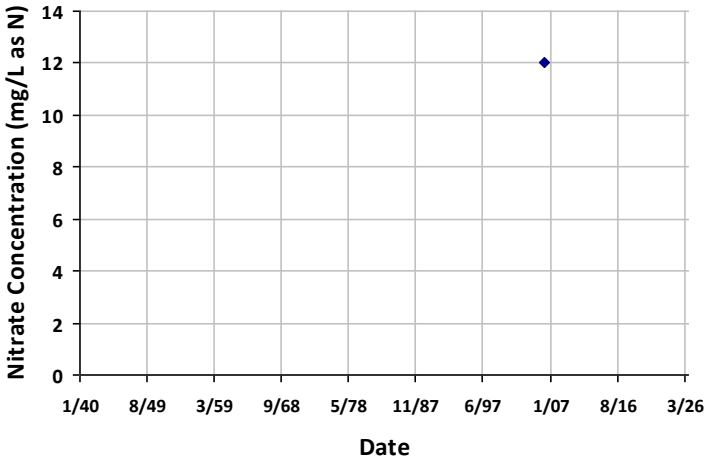
Well Name: TUL988
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



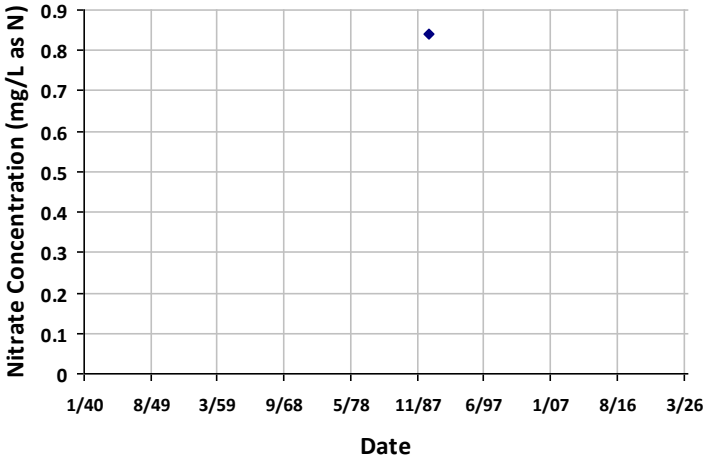
Well Name: TUL991
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



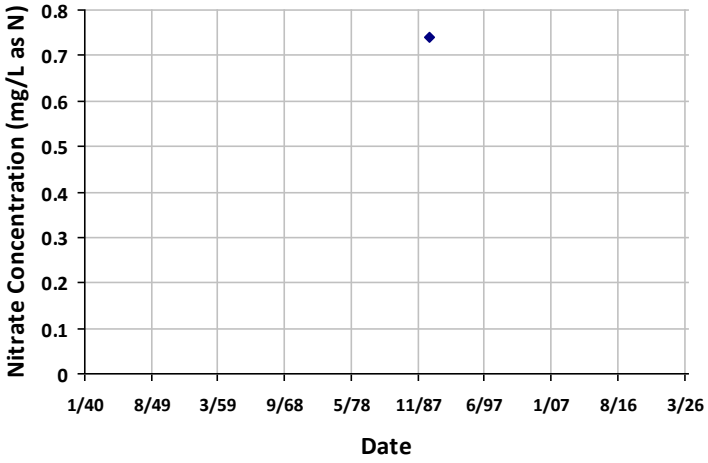
Well Name: TUL992
Source: Public - GAMA; Well Depth: N/A; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



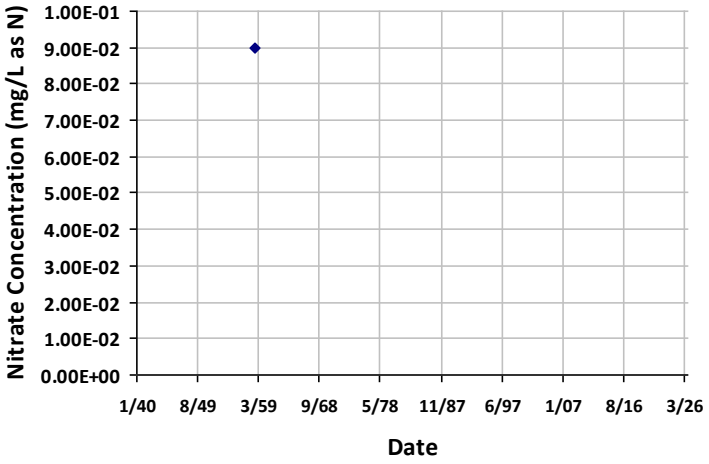
Well Name: USGS-350720119191601
Source: Public - USGSNEW; Well Depth: 14.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



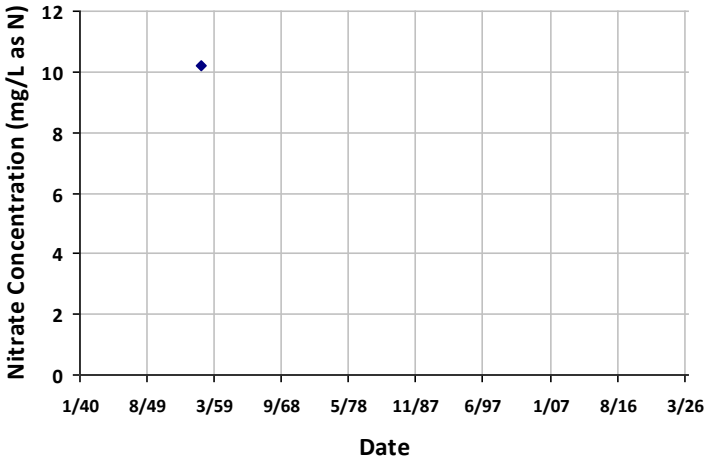
Well Name: USGS-351233118575701
Source: Public - USGSNEW; Well Depth: 17.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



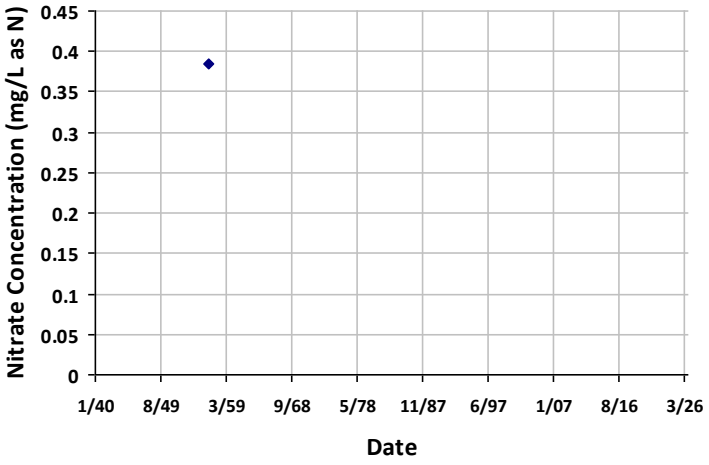
Well Name: USGS-351241119060501
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



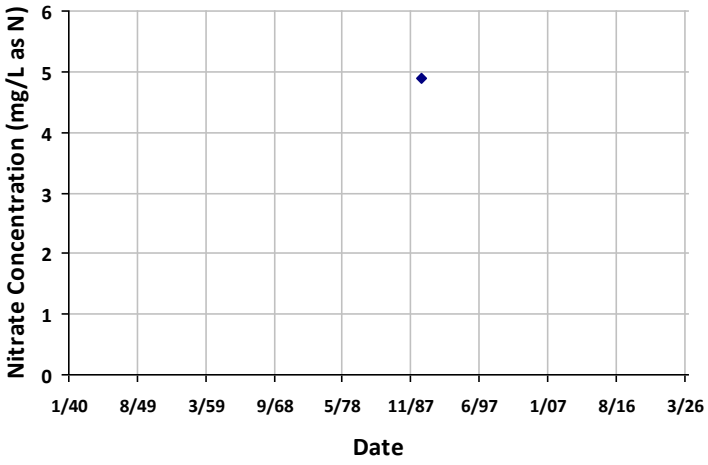
Well Name: USGS-351252119231701
Source: Public - USGSNEW; Well Depth: 347; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



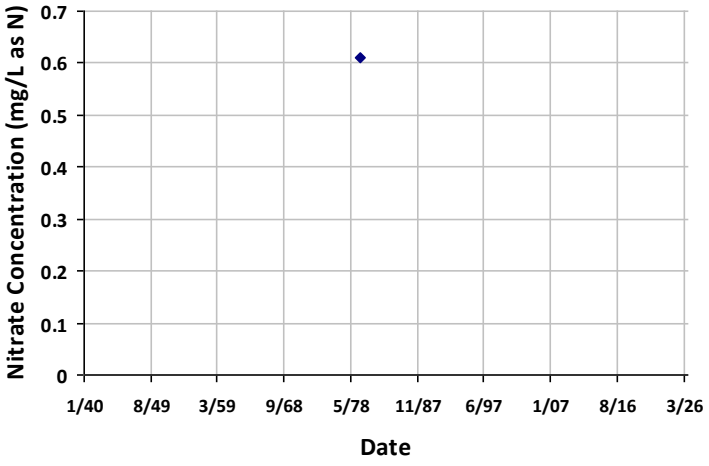
Well Name: USGS-351321118555301
Source: Public - USGSNEW; Well Depth: 251; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



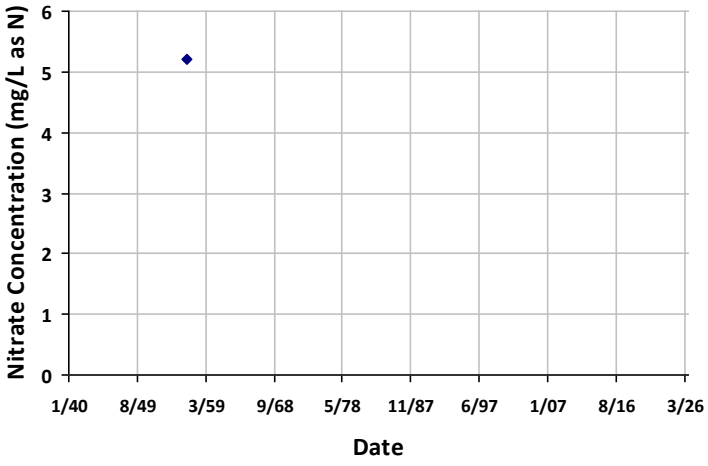
Well Name: USGS-351321118590201
Source: Public - USGSNEW; Well Depth: 18.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



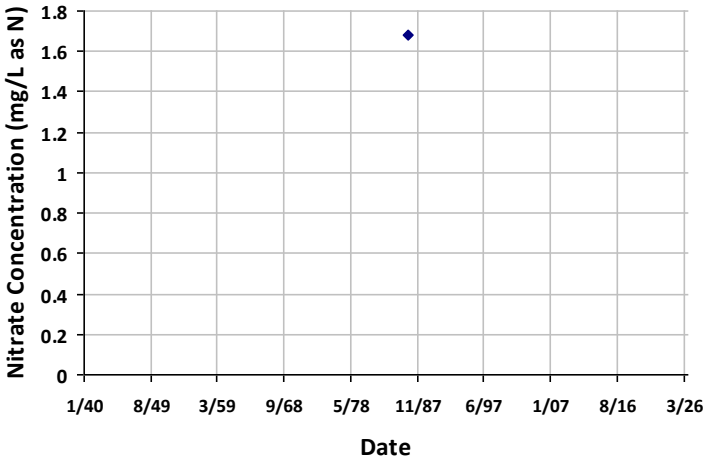
Well Name: USGS-351453119162601
Source: Public - USGSNEW; Well Depth: 171; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



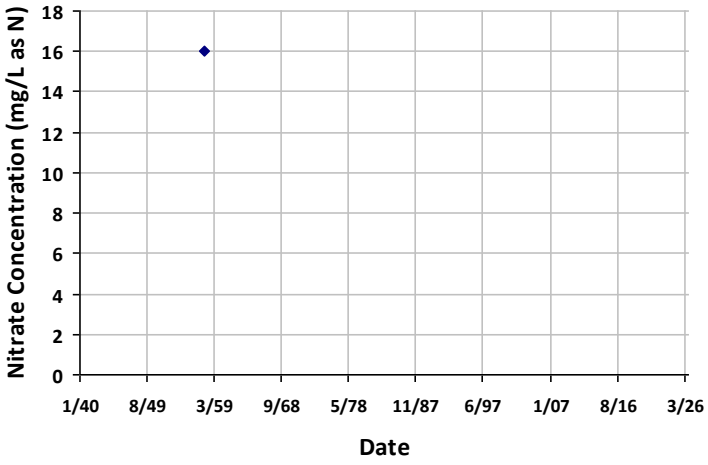
Well Name: USGS-351935118582001
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



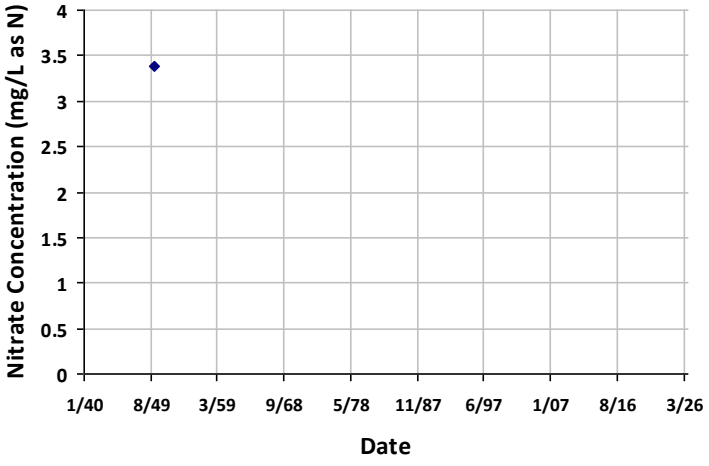
Well Name: USGS-352356119182101
Source: Public - USGSNEW; Well Depth: 290; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



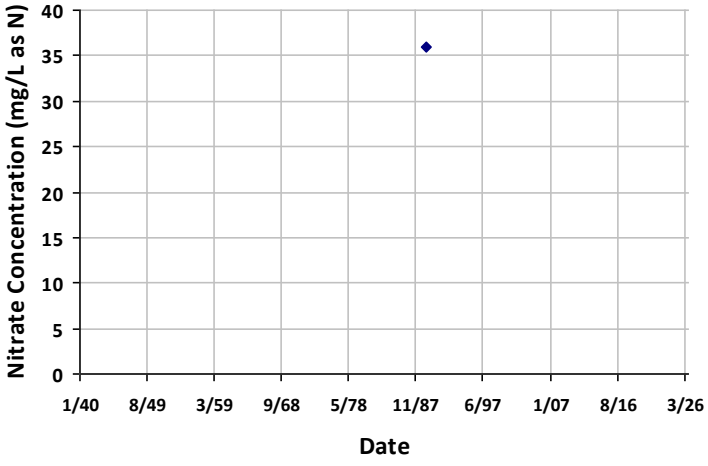
Well Name: USGS-353046119170001
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



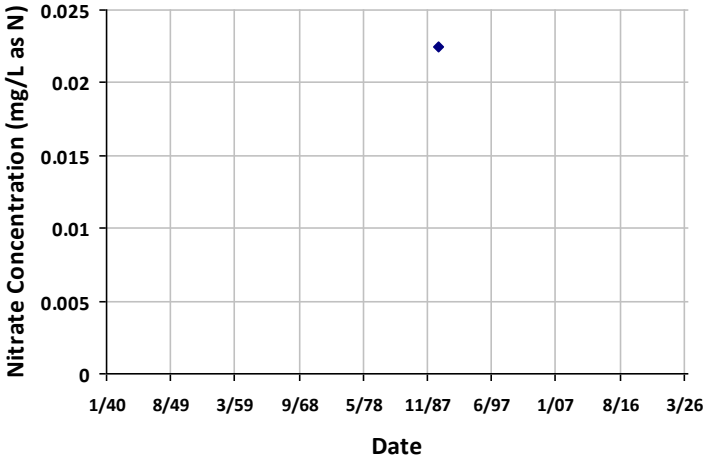
Well Name: USGS-353331119132901
Source: Public - USGSNEW; Well Depth: 253; Depth Category: Upper
Period of Record: 1950; Number of Measurements: 1; Trend Since 2000: N/A



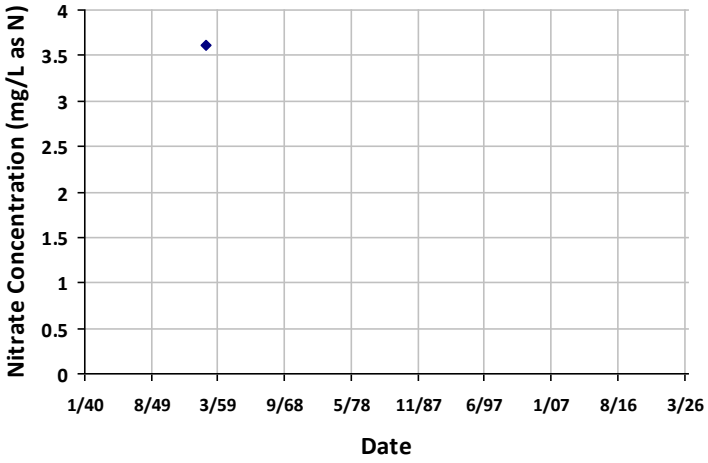
Well Name: USGS-353500119313701
Source: Public - USGSNEW; Well Depth: 20.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



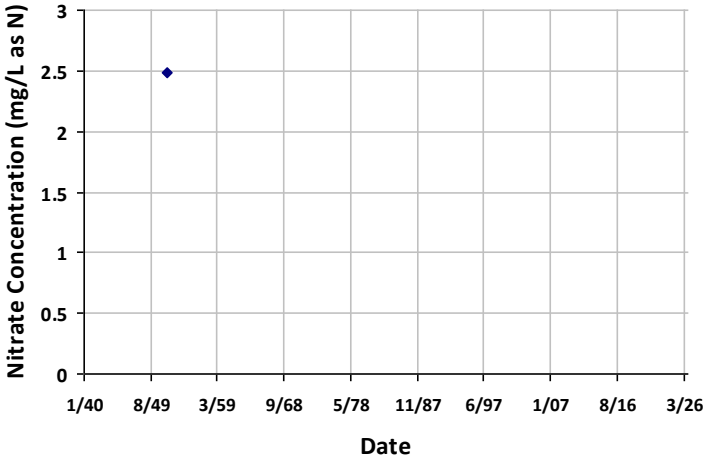
Well Name: USGS-353515119272001
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



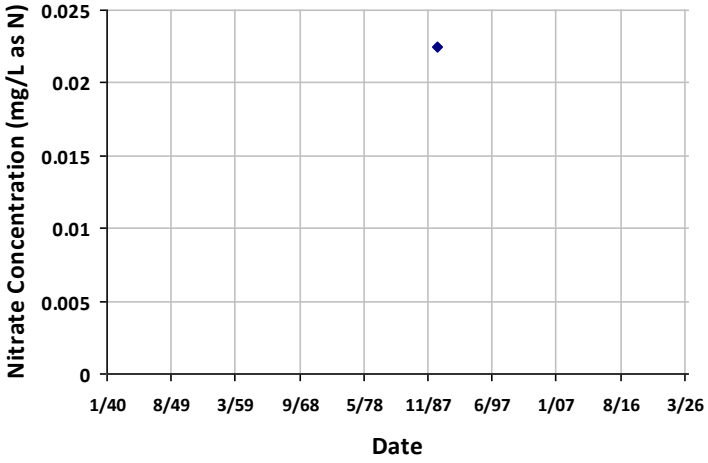
Well Name: USGS-353603119051901
Source: Public - USGSNEW; Well Depth: 504; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



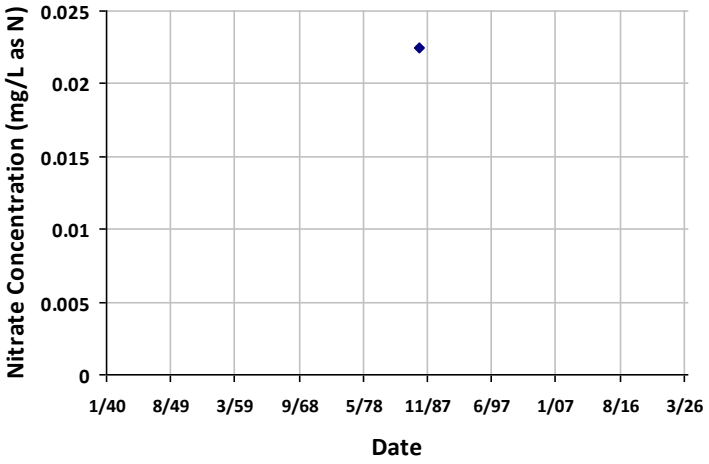
Well Name: USGS-354432119155501
Source: Public - USGSNEW; Well Depth: 197; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



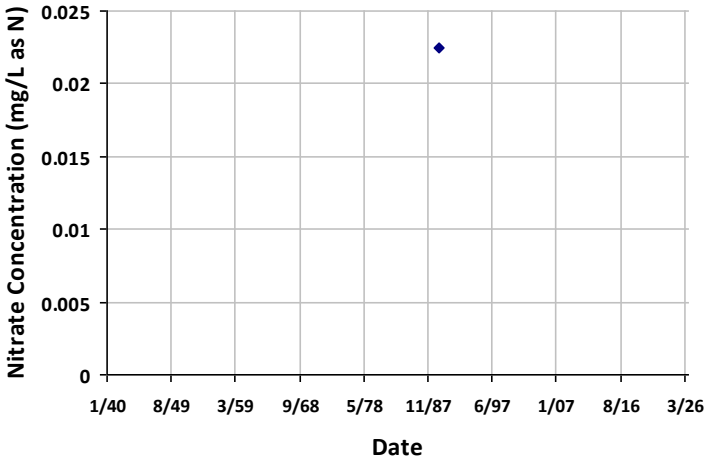
Well Name: USGS-355743119524201
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



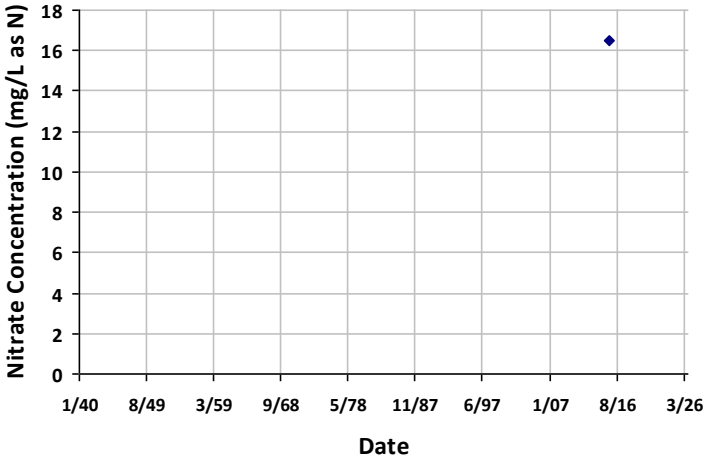
Well Name: USGS-355934119565401
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



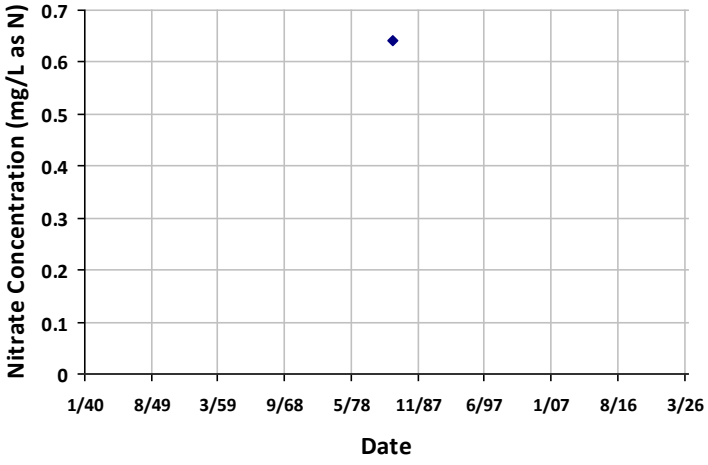
Well Name: USGS-360116119420301
Source: Public - USGSNEW; Well Depth: 20.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



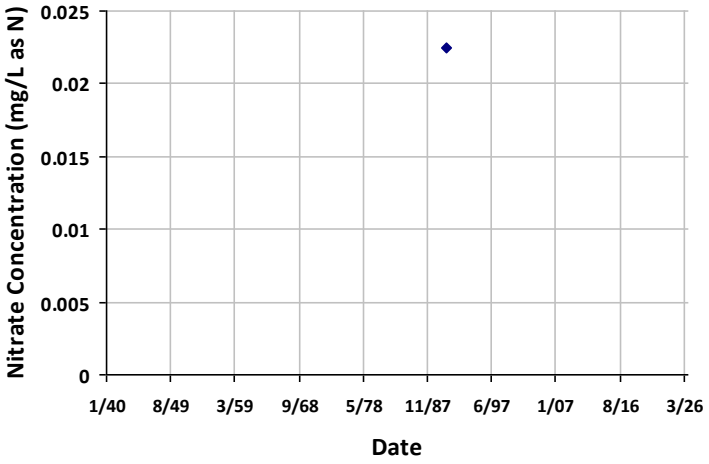
Well Name: USGS-360807119114901
Source: Public - USGSNEW; Well Depth: 118; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



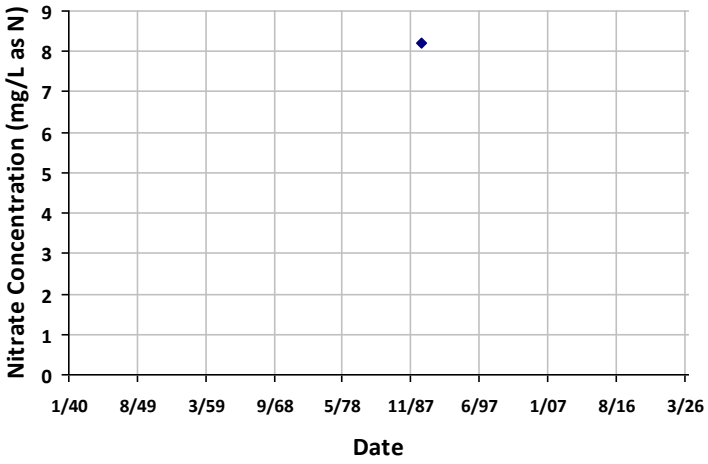
Well Name: USGS-360817119541901
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



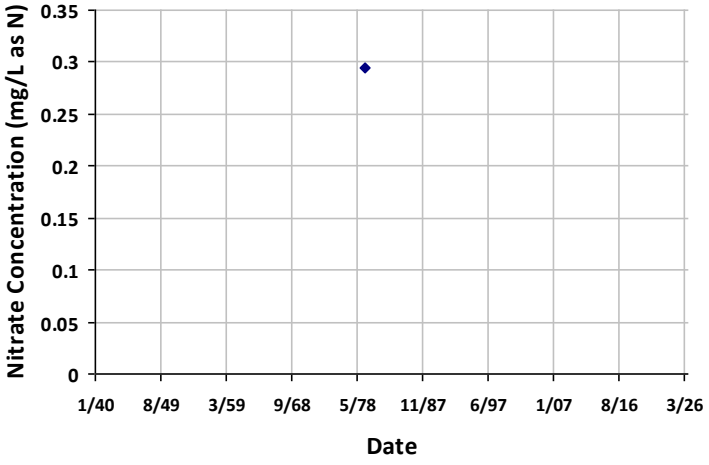
Well Name: USGS-361455119495702
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



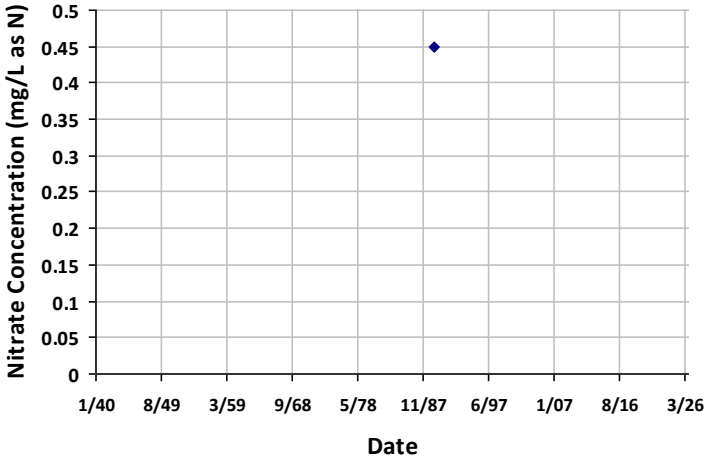
Well Name: USGS-361610119423001
Source: Public - USGSNEW; Well Depth: 15.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



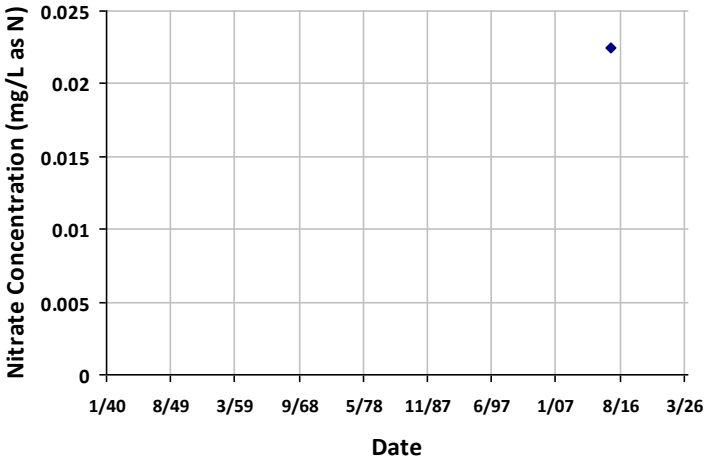
Well Name: USGS-361702119415101
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



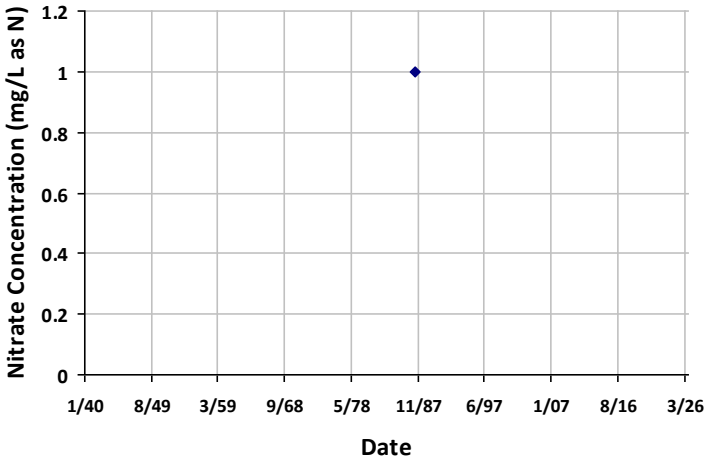
Well Name: USGS-361848119485701
Source: Public - USGSNEW; Well Depth: 20.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



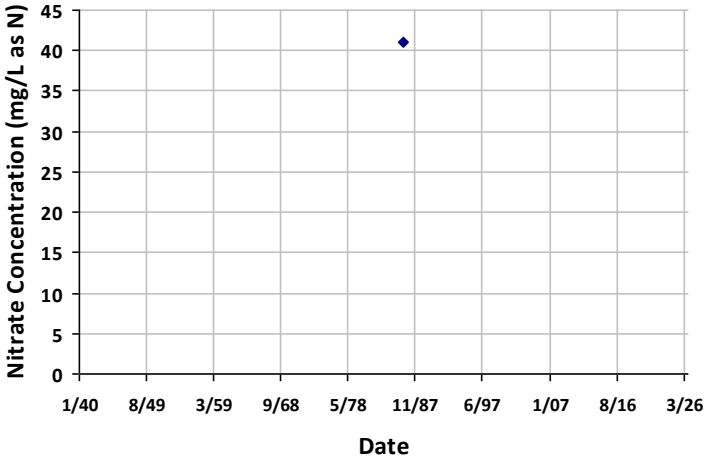
Well Name: USGS-361905119472901
Source: Public - USGSNEW; Well Depth: 232; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



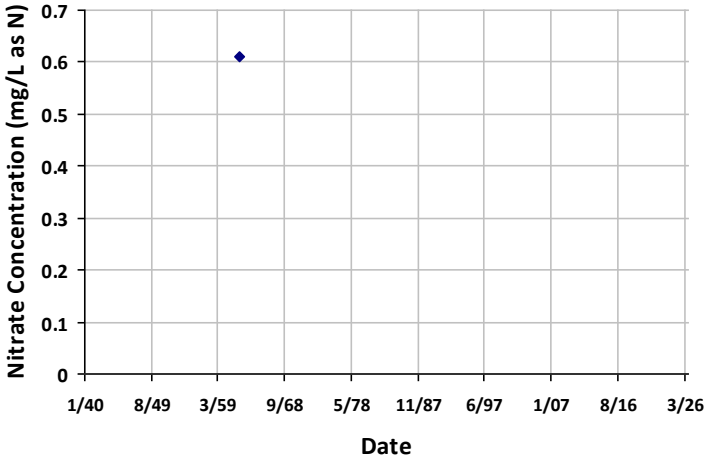
Well Name: USGS-361942119491001
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



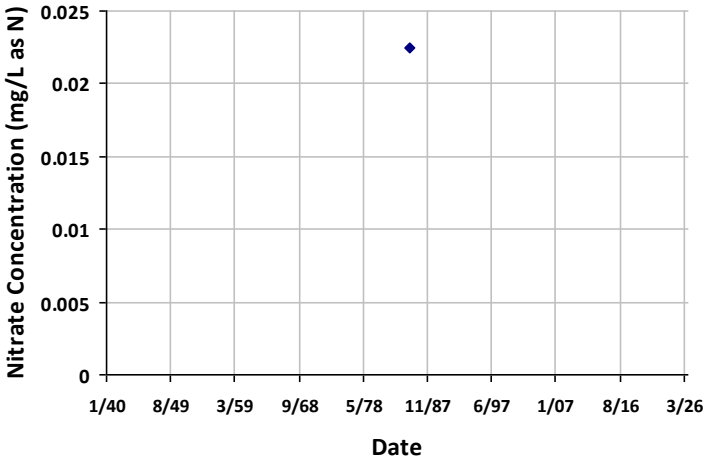
Well Name: USGS-362031120134201
Source: Public - USGSNEW; Well Depth: 26; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



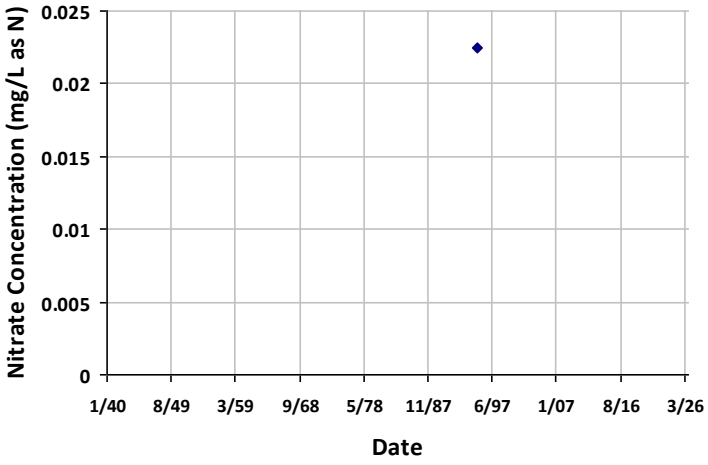
Well Name: USGS-362035119425401
Source: Public - USGSNEW; Well Depth: 74; Depth Category: Upper
Period of Record: 1962; Number of Measurements: 1; Trend Since 2000: N/A



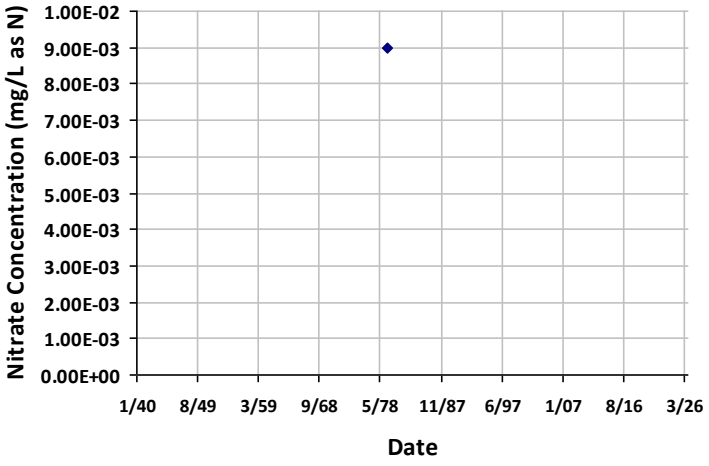
Well Name: USGS-362403119583501
Source: Public - USGSNEW; Well Depth: 350; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



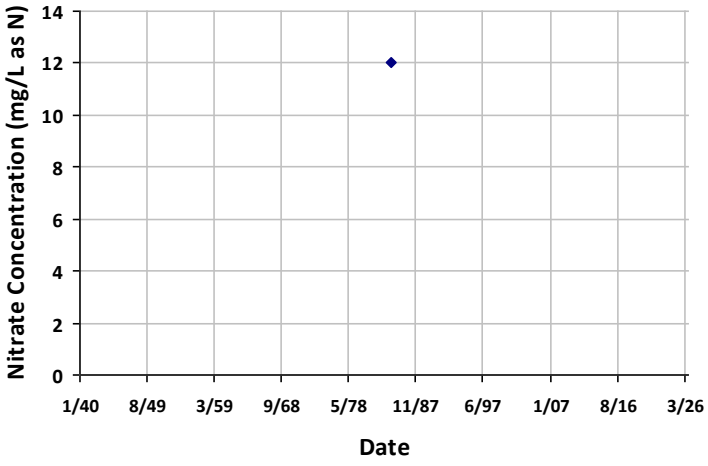
Well Name: USGS-362417119533701
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1995; Number of Measurements: 1; Trend Since 2000: N/A



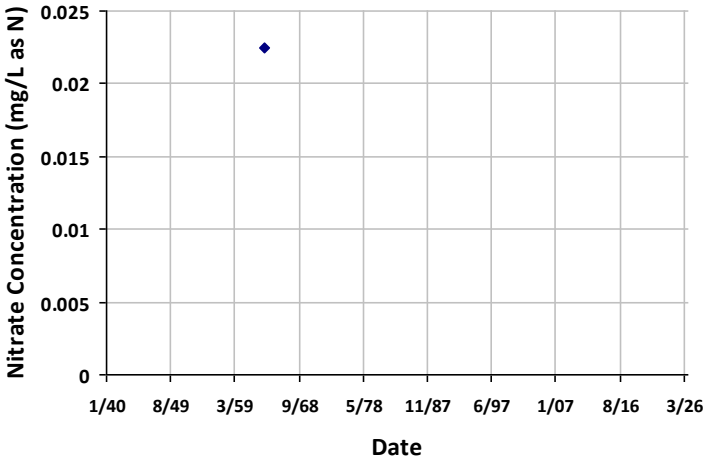
Well Name: USGS-362539119531001
Source: Public - USGSNEW; Well Depth: 216; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



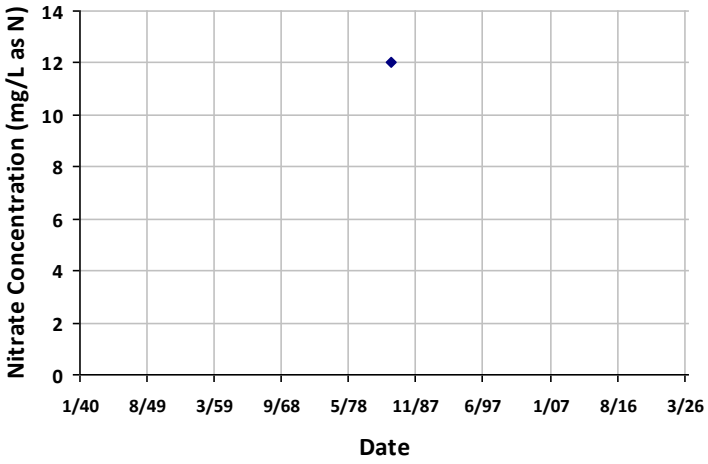
Well Name: USGS-362545120092301
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



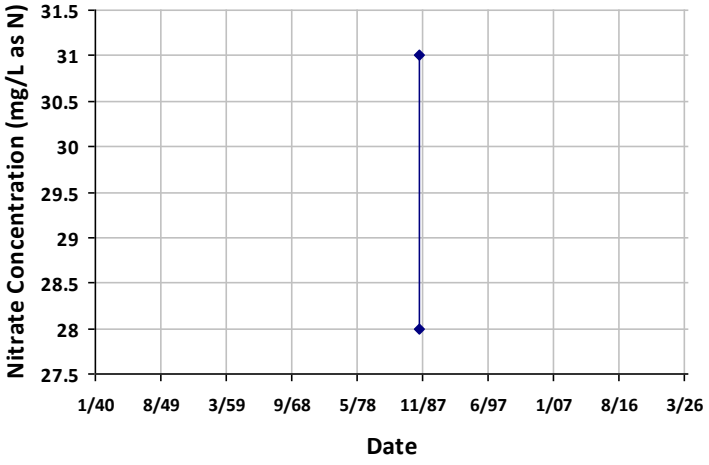
Well Name: USGS-362548119470501
Source: Public - USGSNEW; Well Depth: 198; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



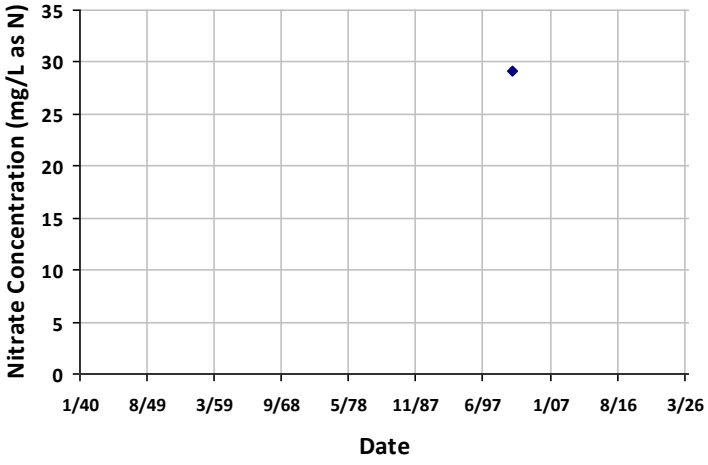
Well Name: USGS-362643120061101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



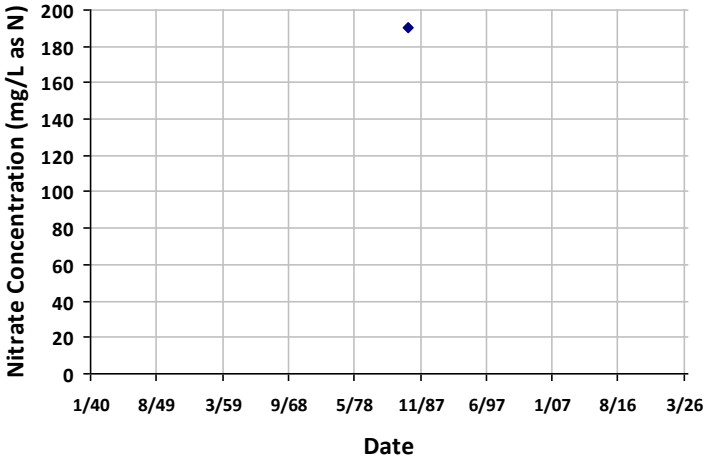
Well Name: USGS-363029119202001
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1987 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



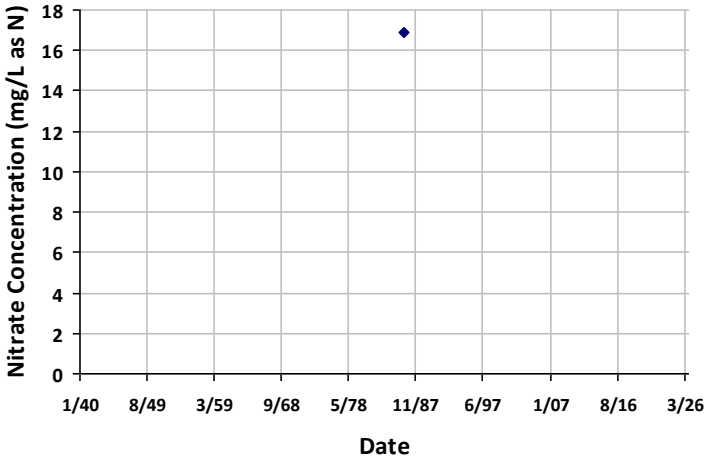
Well Name: USGS-363106119372002
Source: Public - USGSNEW; Well Depth: 85; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



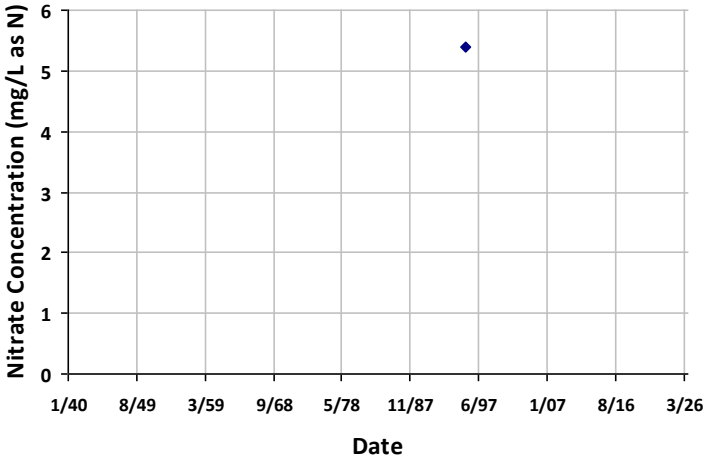
Well Name: USGS-363127120221101
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



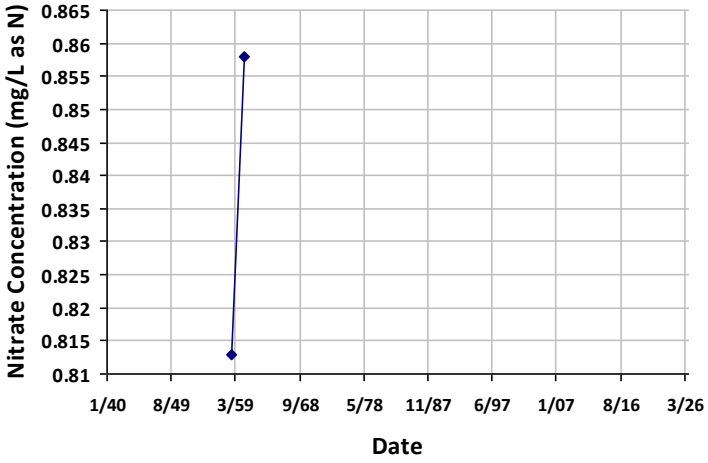
Well Name: USGS-363240120185501
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



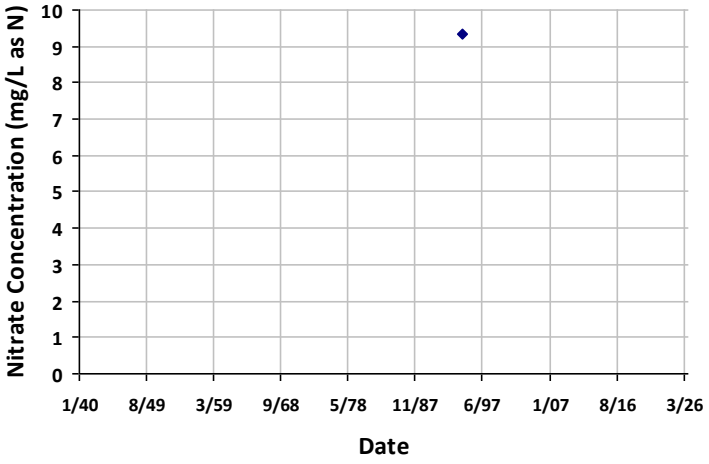
Well Name: USGS-363645119420702
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1995; Number of Measurements: 1; Trend Since 2000: N/A



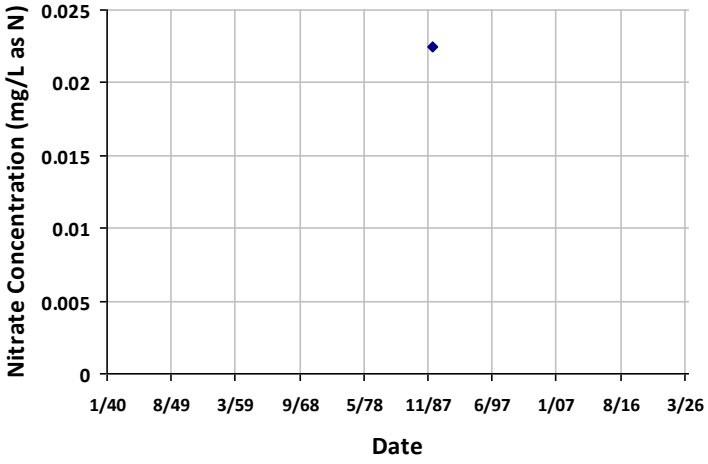
Well Name: USGS-363711120033801
Source: Public - USGSNEW; Well Depth: 185; Depth Category: Upper
Period of Record: 1958 - 1960; Number of Measurements: 2; Trend Since 2000: N/A



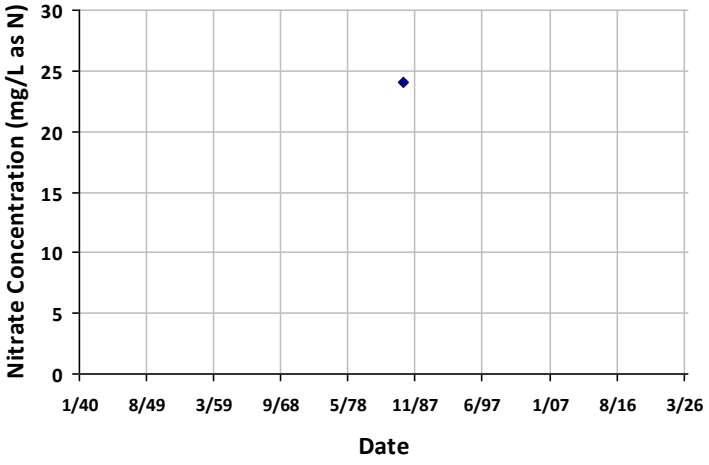
Well Name: USGS-363808119344901
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1994; Number of Measurements: 1; Trend Since 2000: N/A



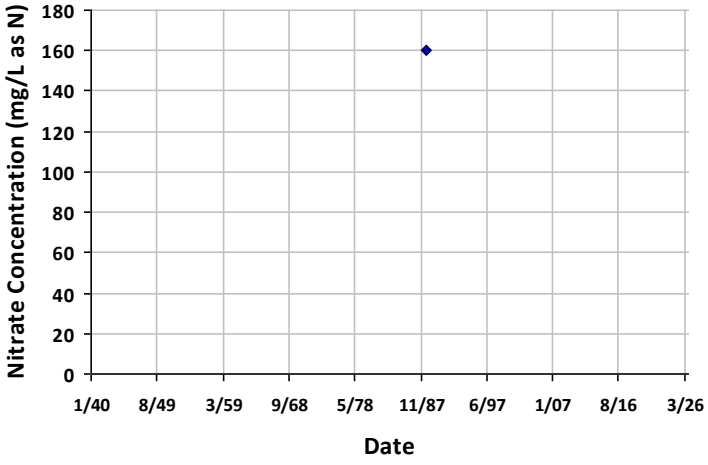
Well Name: USGS-363847120252801
Source: Public - USGSNEW; Well Depth: 380; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



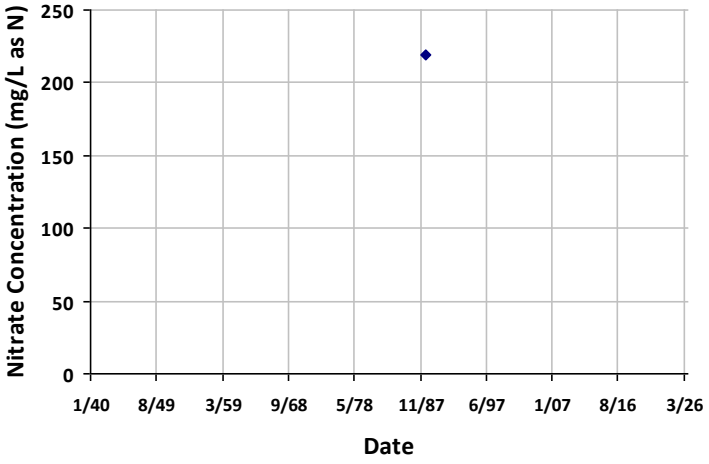
Well Name: USGS-363849120231701
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



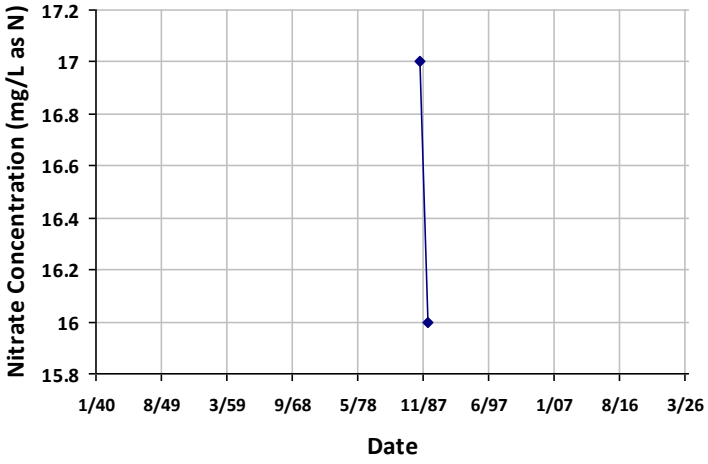
Well Name: USGS-363902120242534
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



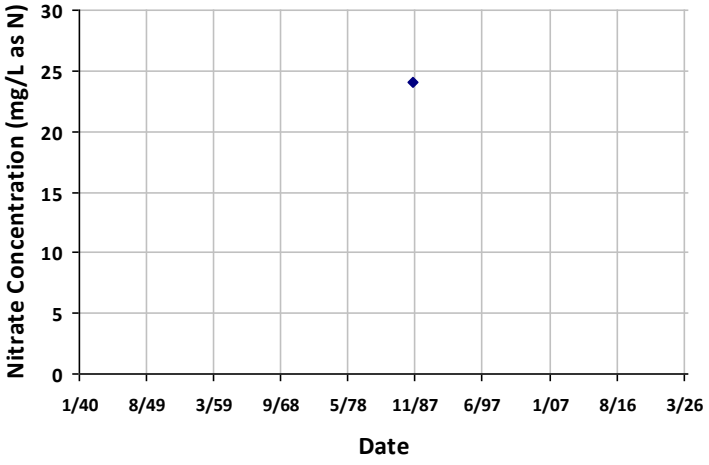
Well Name: USGS-363902120242561
Source: Public - USGSNEW; Well Depth: 28; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



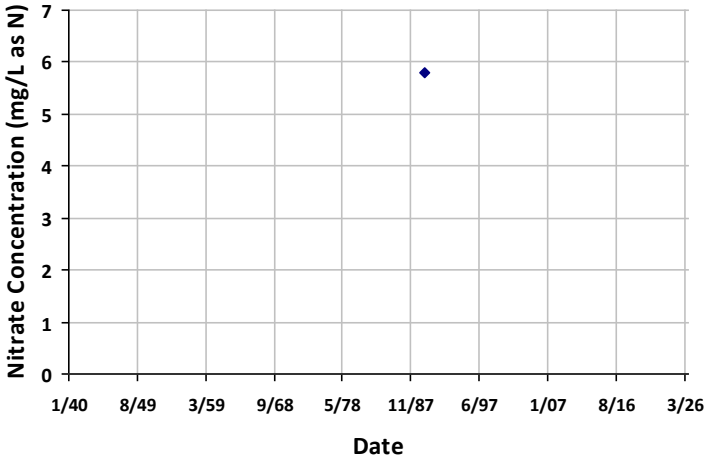
Well Name: USGS-363906120244619
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



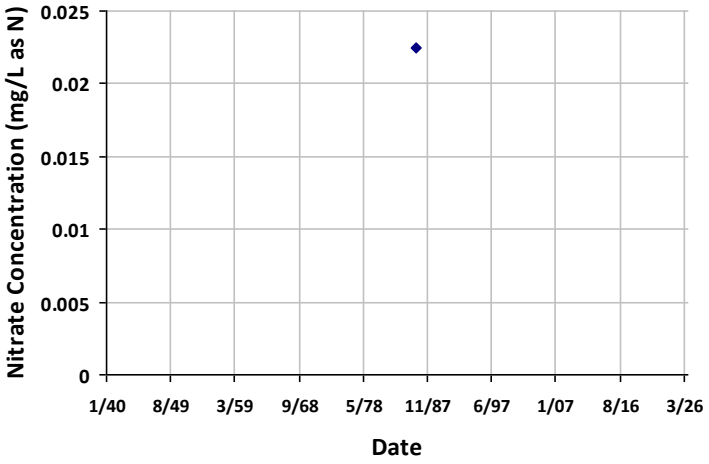
Well Name: USGS-363906120244623
Source: Public - USGSNEW; Well Depth: 39; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



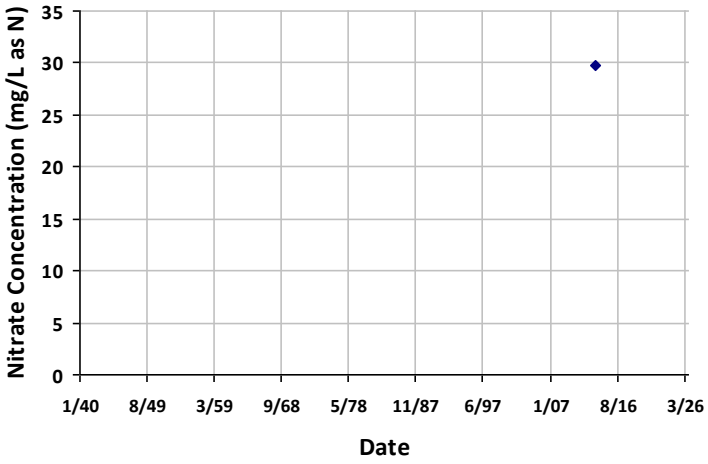
Well Name: USGS-363922119402004
Source: Public - USGSNEW; Well Depth: 40.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



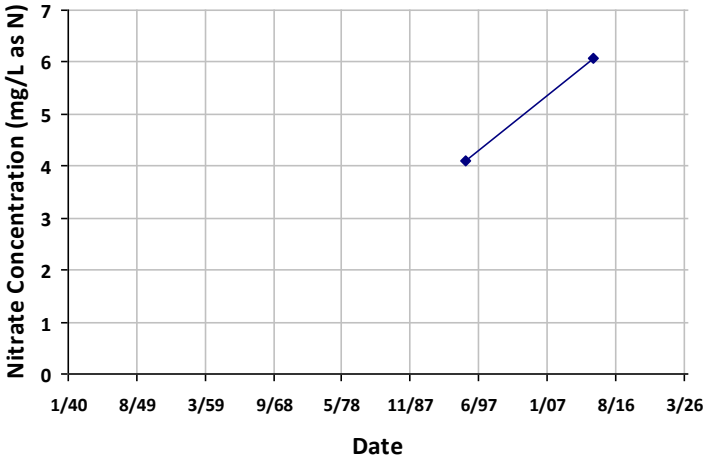
Well Name: USGS-363939120200201
Source: Public - USGSNEW; Well Depth: 28; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



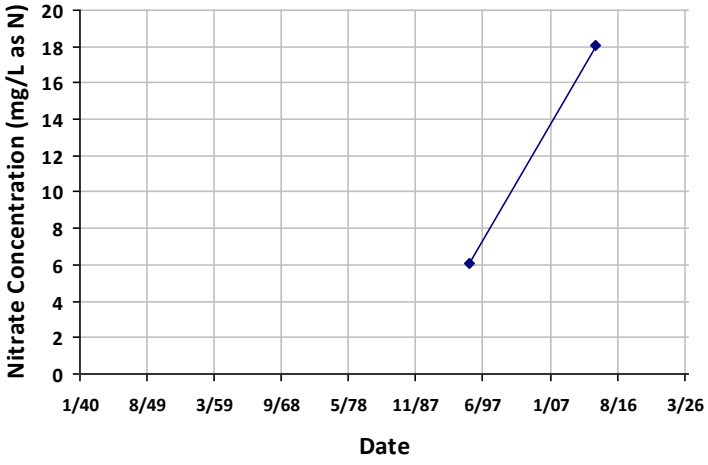
Well Name: USGS-364258119380201
Source: Public - USGSNEW; Well Depth: 78; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



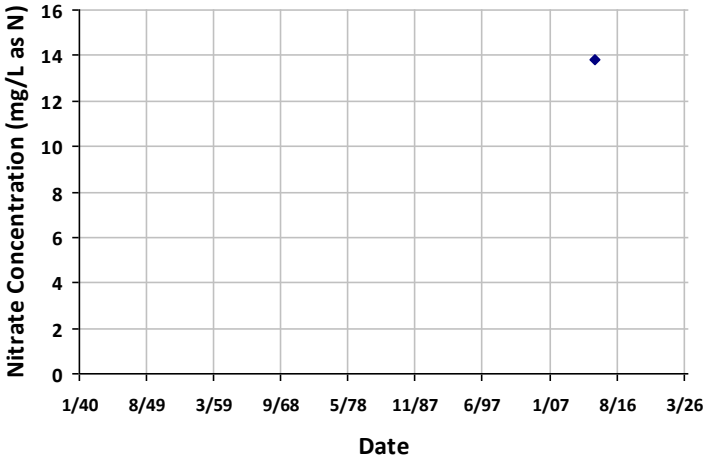
Well Name: USGS-364258119380203
Source: Public - USGSNEW; Well Depth: 184; Depth Category: Upper
Period of Record: 1995 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



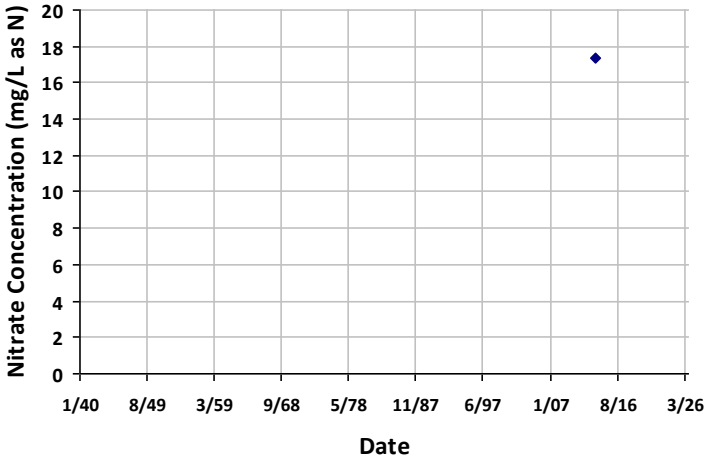
Well Name: USGS-364258119380204
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1995 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



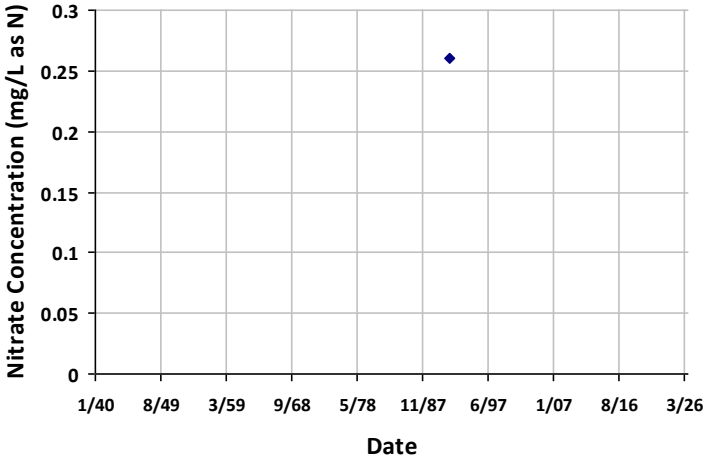
Well Name: USGS-364258119385601
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



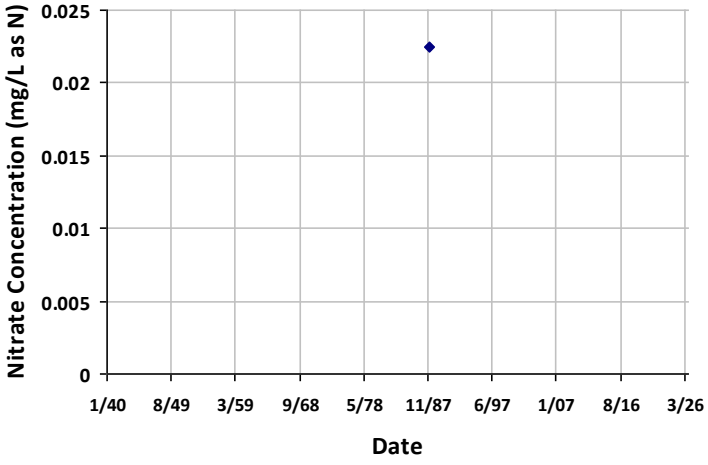
Well Name: USGS-364339119355001
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



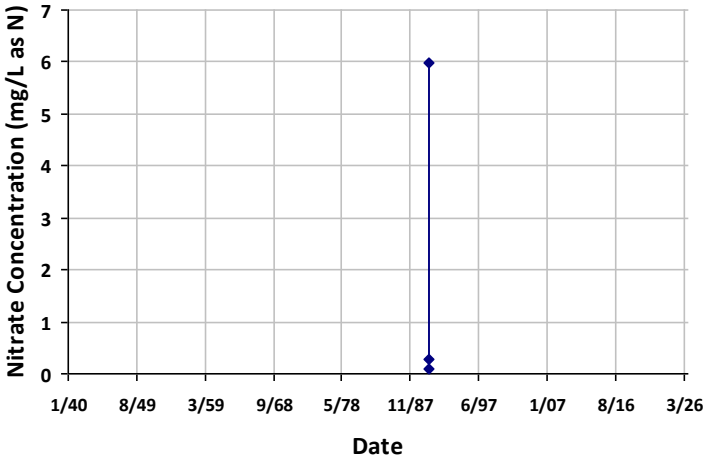
Well Name: USGS-364403120252501
Source: Public - USGSNEW; Well Depth: 347; Depth Category: Upper
Period of Record: 1991; Number of Measurements: 1; Trend Since 2000: N/A



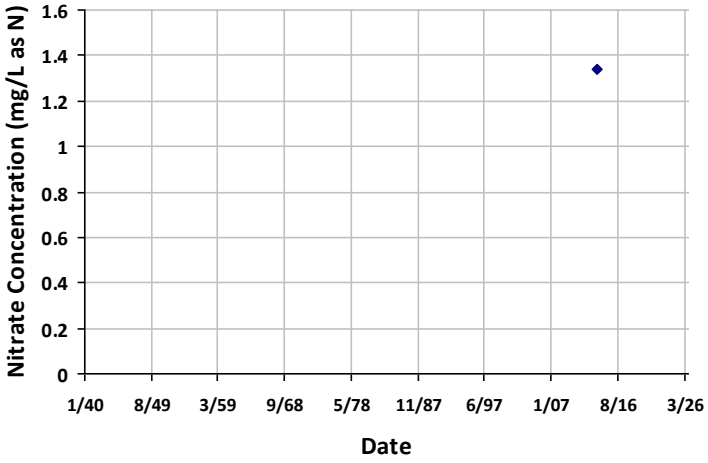
Well Name: USGS-364520120222010
Source: Public - USGSNEW; Well Depth: 47; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



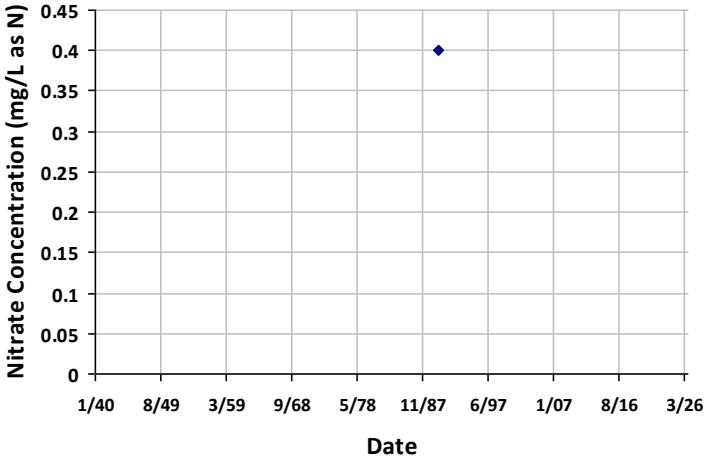
Well Name: USGS-364520120222015
Source: Public - USGSNEW; Well Depth: 66.92; Depth Category: Upper
Period of Record: 1990 - 1990; Number of Measurements: 3; Trend Since 2000: N/A



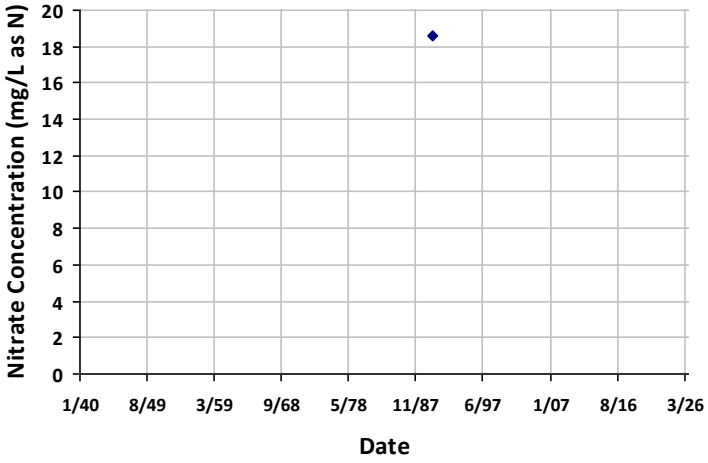
Well Name: USGS-364600119460002
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



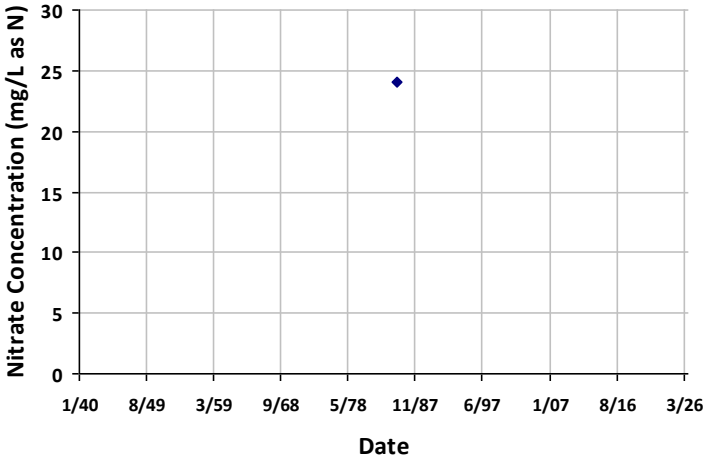
Well Name: USGS-364720120382702
Source: Public - USGSNEW; Well Depth: 13.2; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



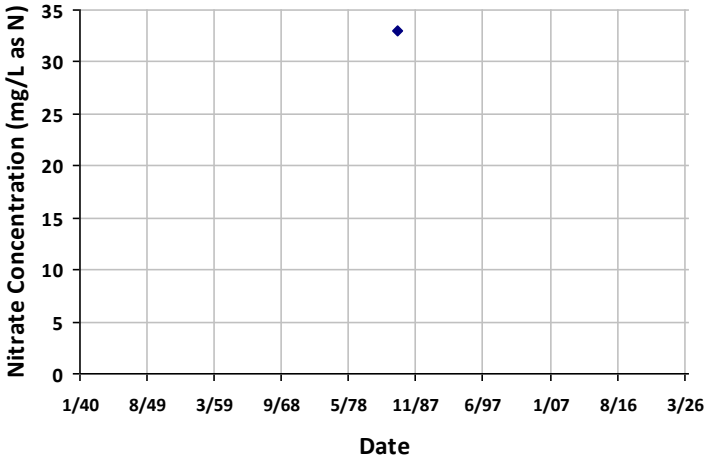
Well Name: USGS-364720120382703
Source: Public - USGSNEW; Well Depth: 47.5; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



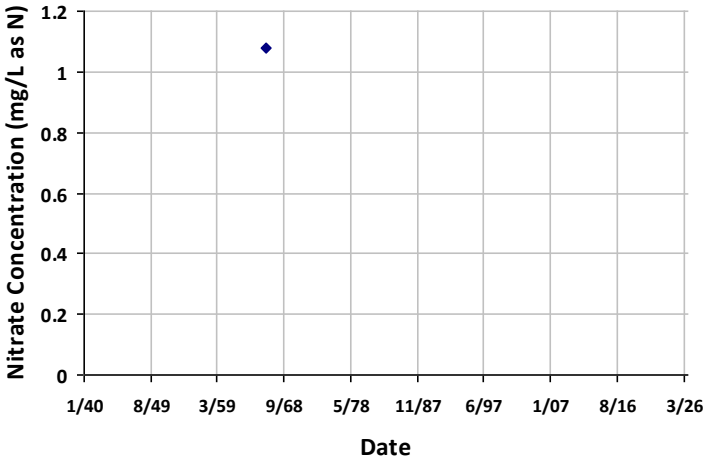
Well Name: USGS-365004120392410
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



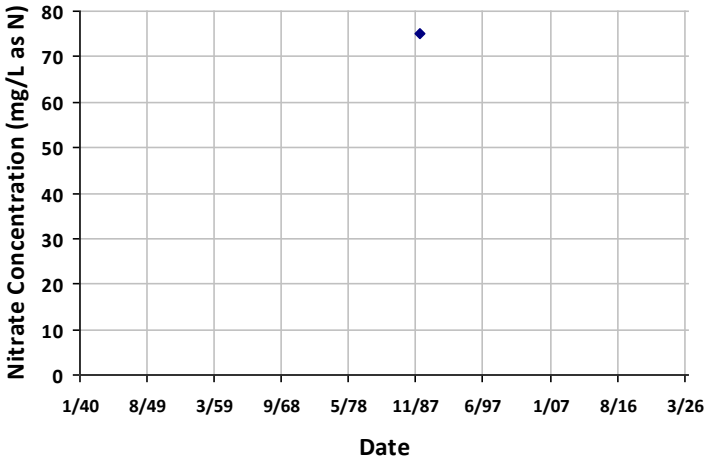
Well Name: USGS-365004120392411
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



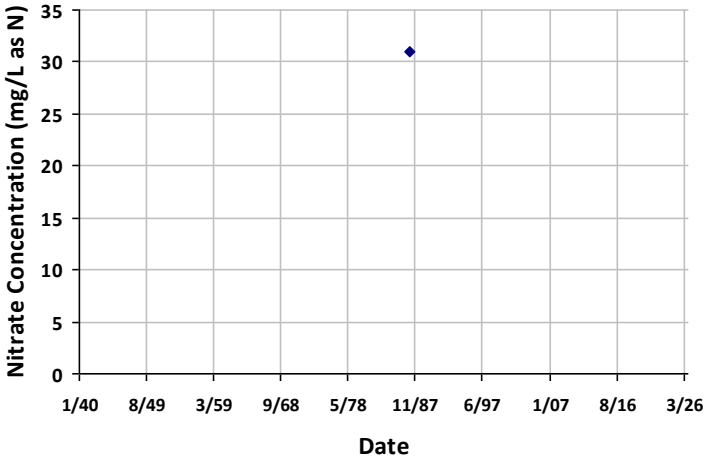
Well Name: USGS-365012120101401
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



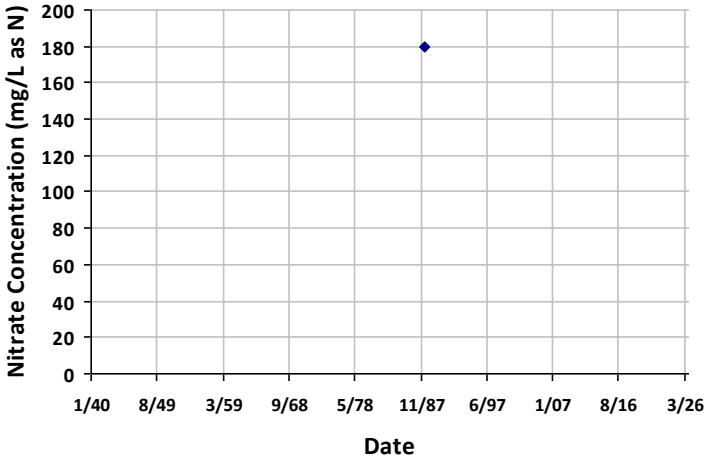
Well Name: USGS-365018120312631
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



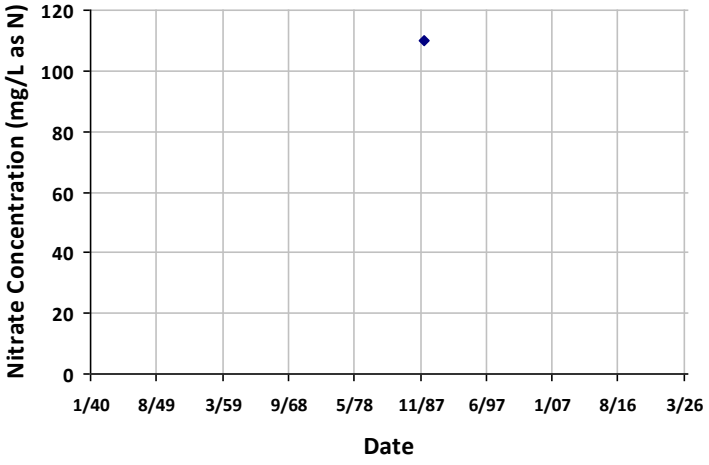
Well Name: USGS-365018120312632
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



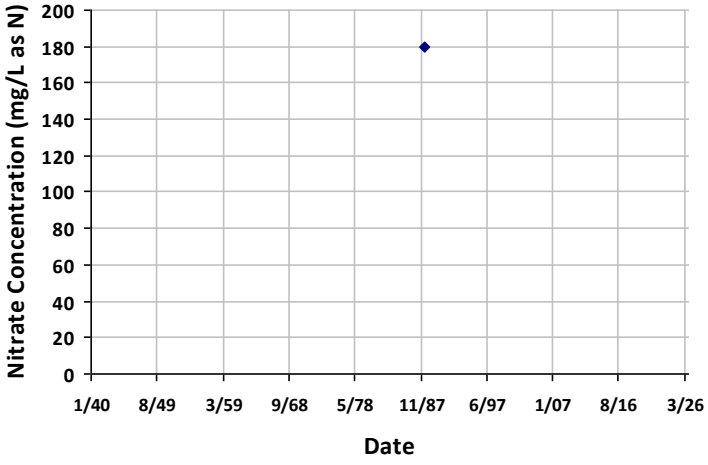
Well Name: USGS-365018120312634
Source: Public - USGSNEW; Well Depth: 38; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



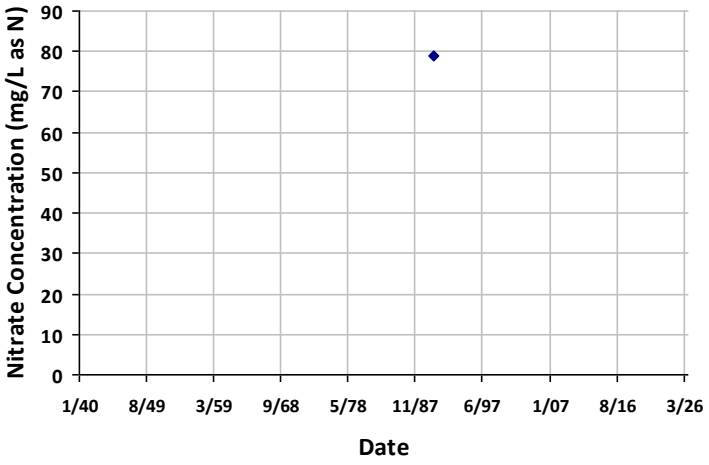
Well Name: USGS-365018120312635
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



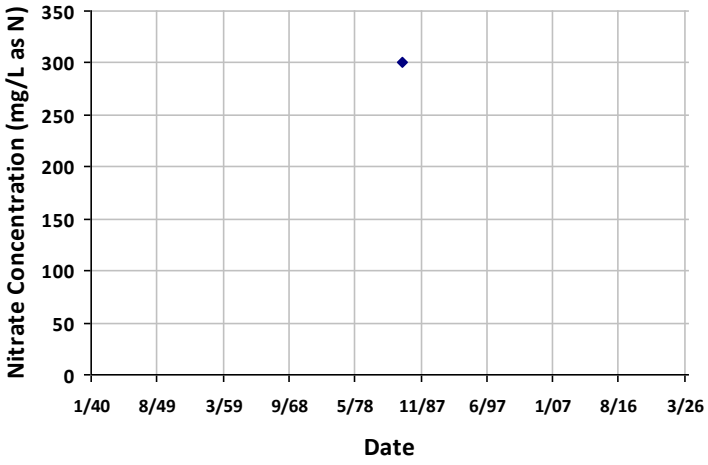
Well Name: USGS-365018120312636
Source: Public - USGSNEW; Well Depth: 37; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



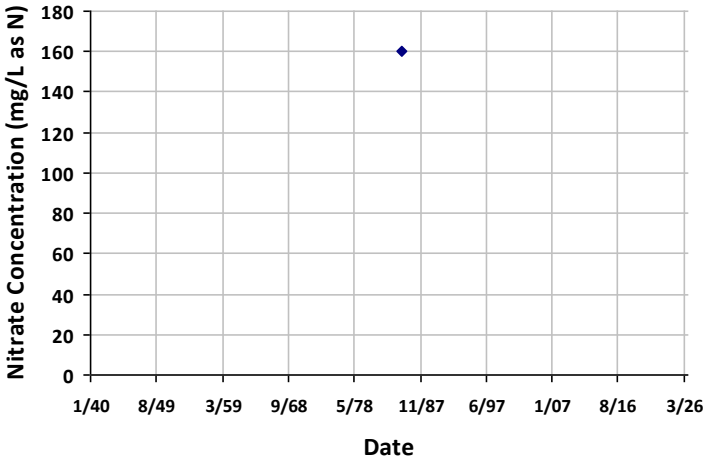
Well Name: USGS-365036120401601
Source: Public - USGSNEW; Well Depth: 93.3; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



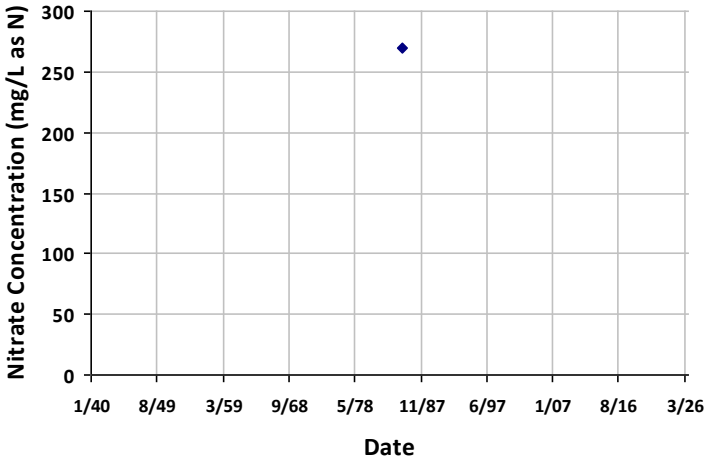
Well Name: USGS-365102120344702
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



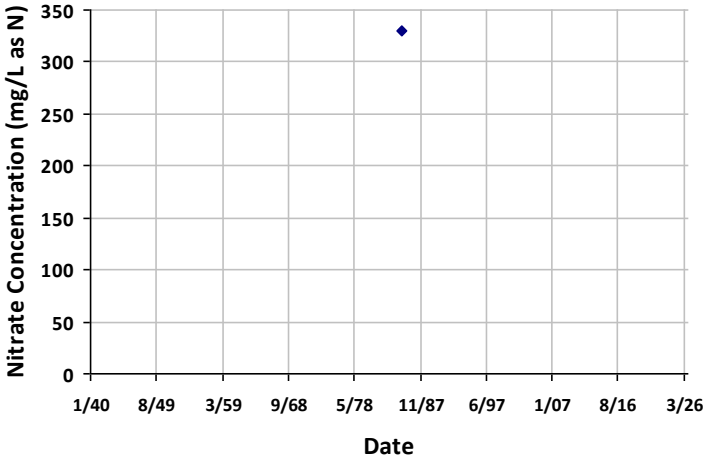
Well Name: USGS-365102120344704
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



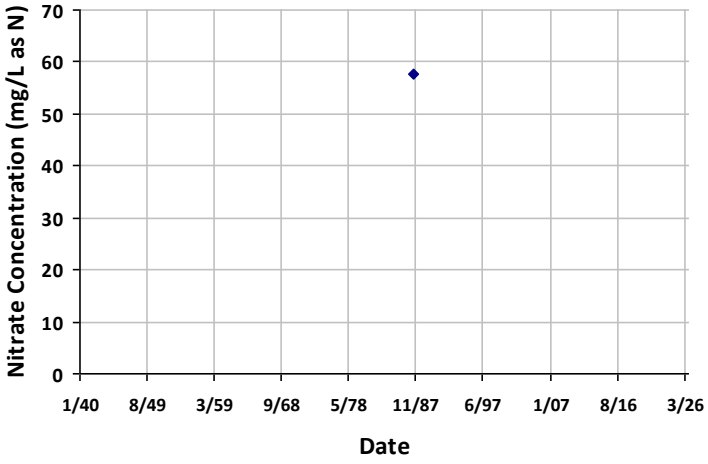
Well Name: USGS-365102120344722
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



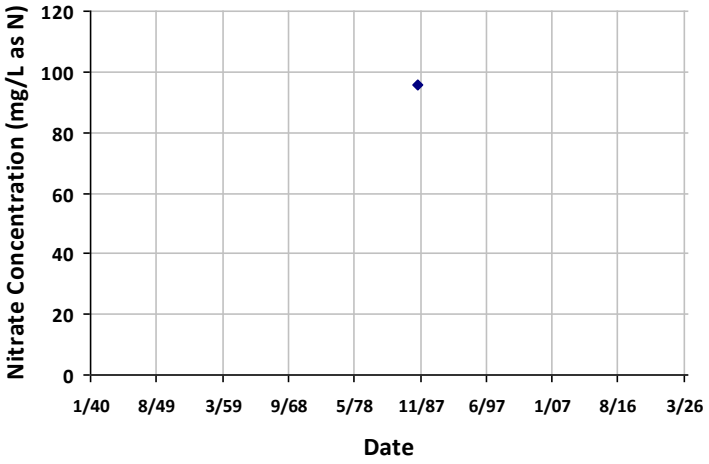
Well Name: USGS-365102120344724
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



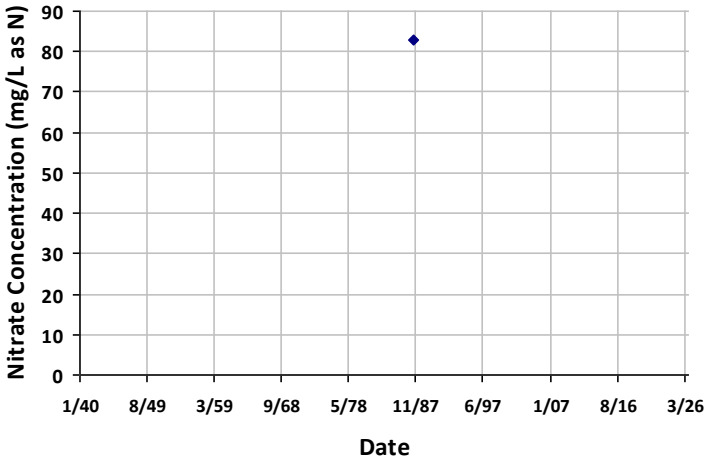
Well Name: USGS-365102120344732
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



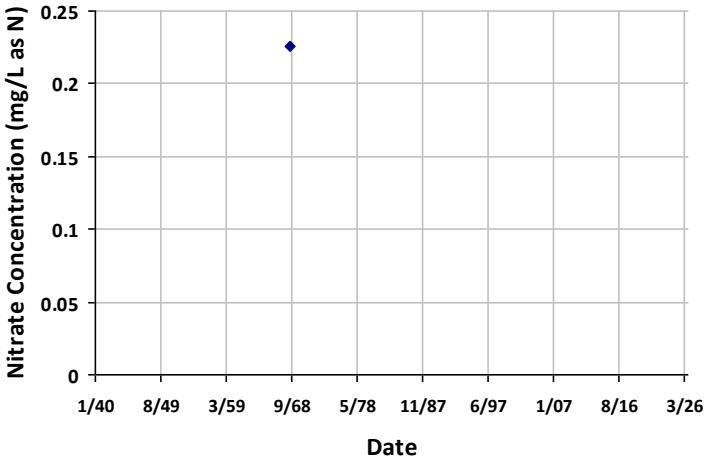
Well Name: USGS-365102120344734
Source: Public - USGSNEW; Well Depth: 26; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



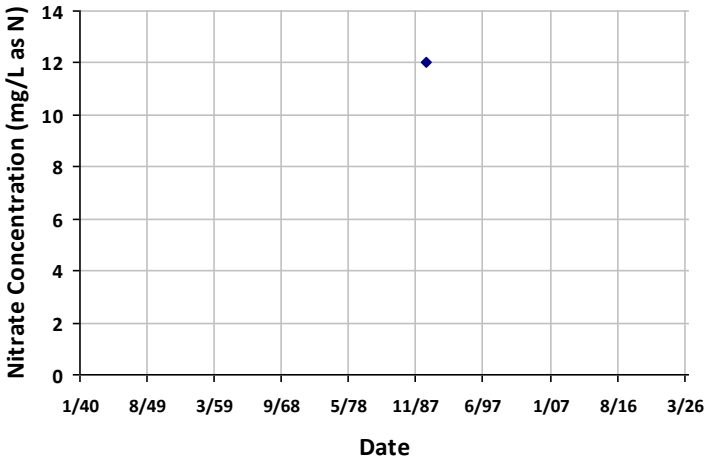
Well Name: USGS-365102120344746
Source: Public - USGSNEW; Well Depth: 32; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



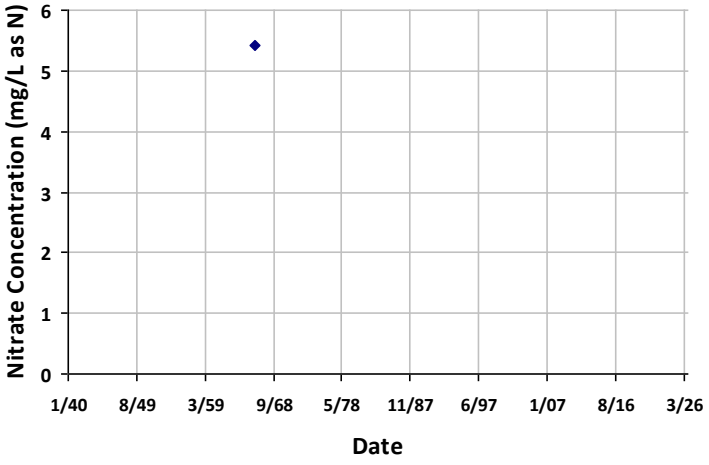
Well Name: USGS-365103120291201
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



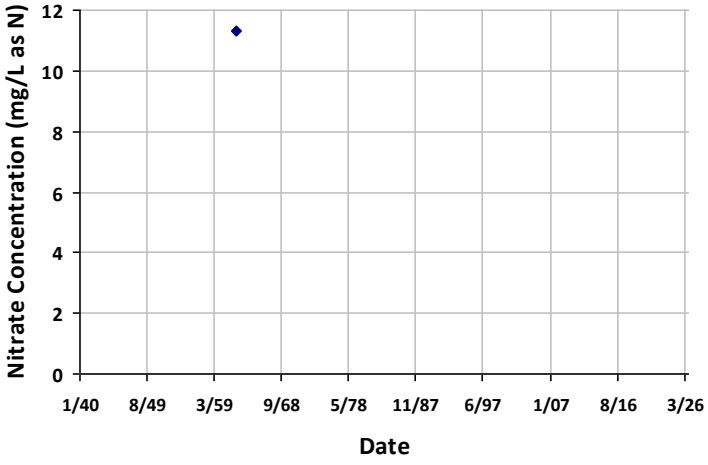
Well Name: USGS-365119120010703
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



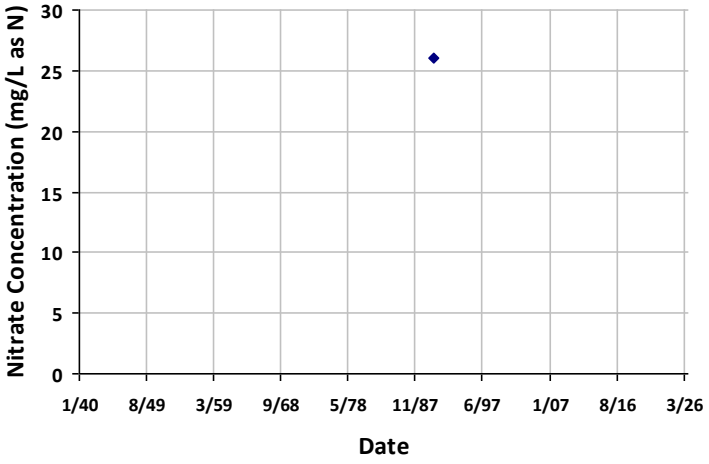
Well Name: USGS-365208120045701
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



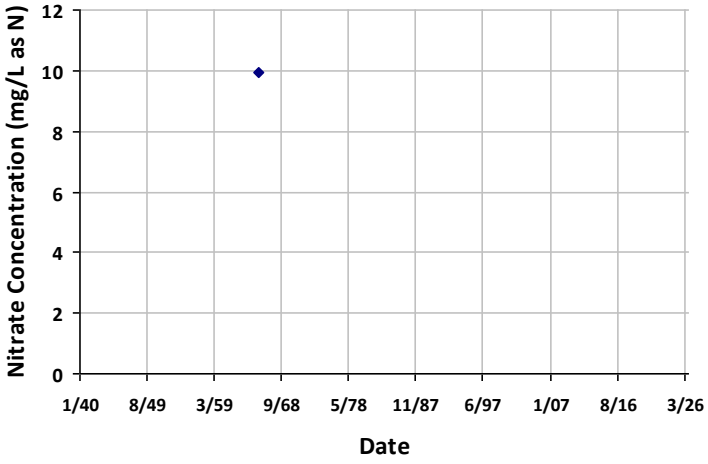
Well Name: USGS-365219119564701
Source: Public - USGSNEW; Well Depth: 205; Depth Category: Upper
Period of Record: 1962; Number of Measurements: 1; Trend Since 2000: N/A



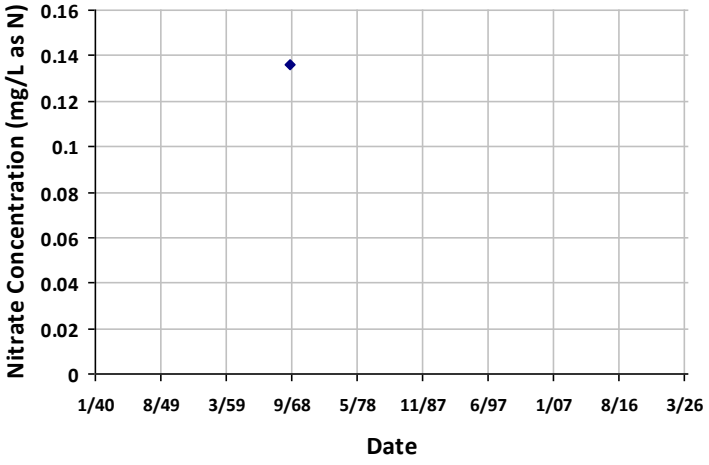
Well Name: USGS-365221120430901
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



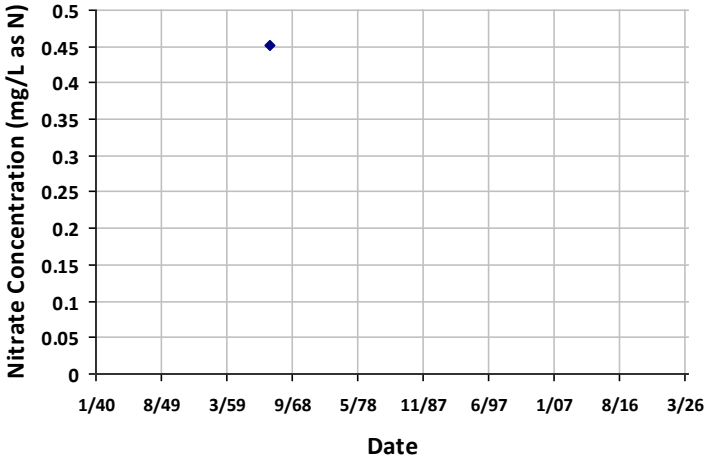
Well Name: USGS-365338119501801
Source: Public - USGSNEW; Well Depth: 260; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



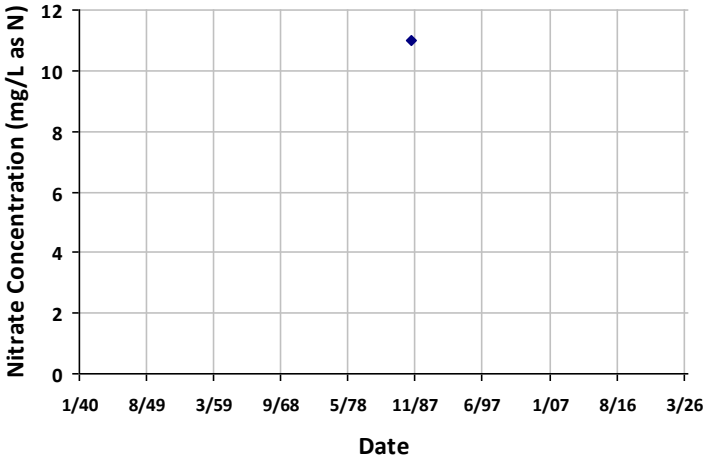
Well Name: USGS-365424120304701
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



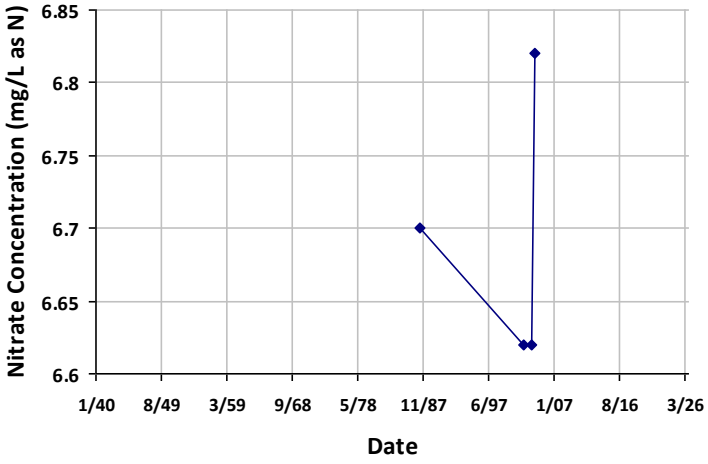
Well Name: USGS-365430120263701
Source: Public - USGSNEW; Well Depth: 126; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



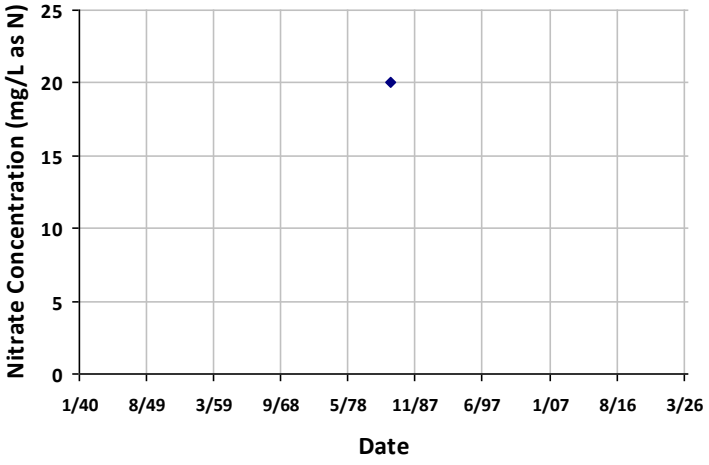
Well Name: USGS-365438119443301
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



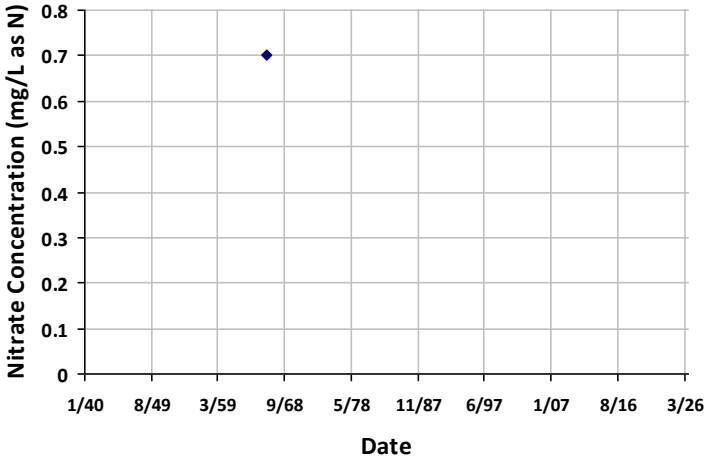
Well Name: USGS-365439119573301
Source: Public - USGSNEW; Well Depth: 144; Depth Category: Upper
Period of Record: 1987 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



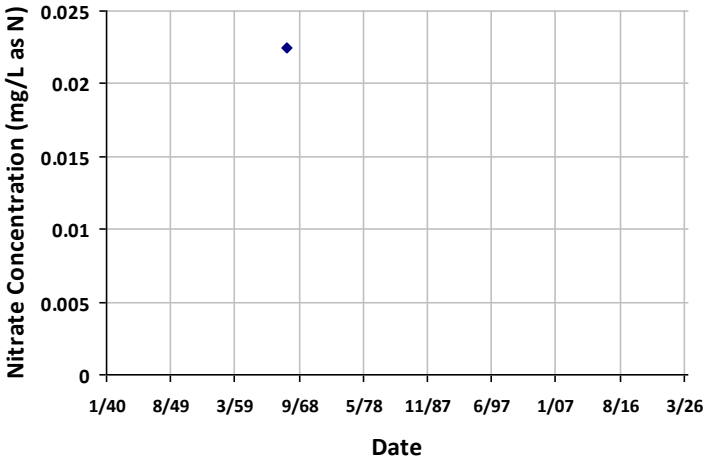
Well Name: USGS-365539120292401
Source: Public - USGSNEW; Well Depth: 17.5; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



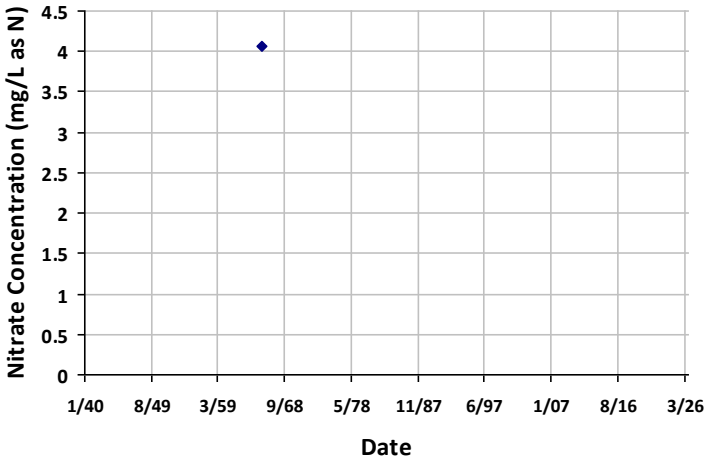
Well Name: USGS-365652120412201
Source: Public - USGSNEW; Well Depth: 101; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



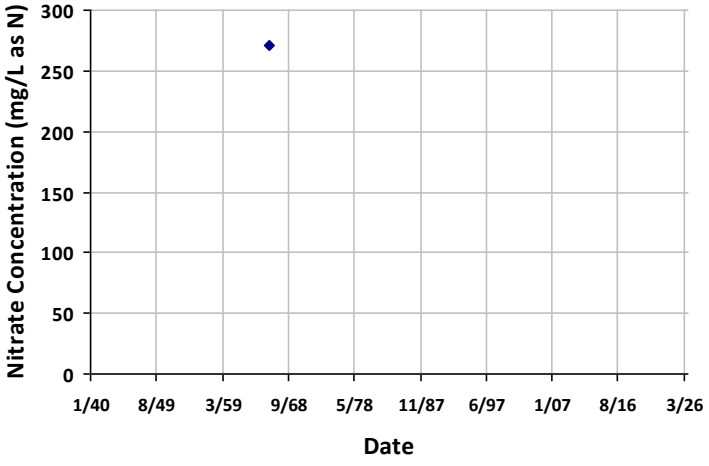
Well Name: USGS-365719120500901
Source: Public - USGSNEW; Well Depth: 126; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



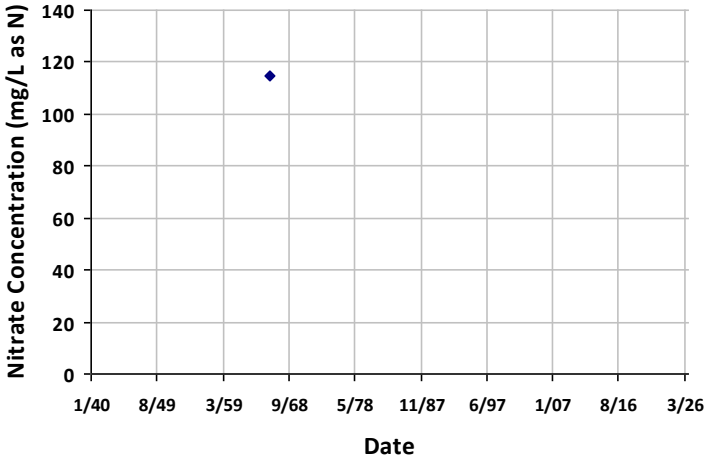
Well Name: USGS-365731119454601
Source: Public - USGSNEW; Well Depth: 23; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



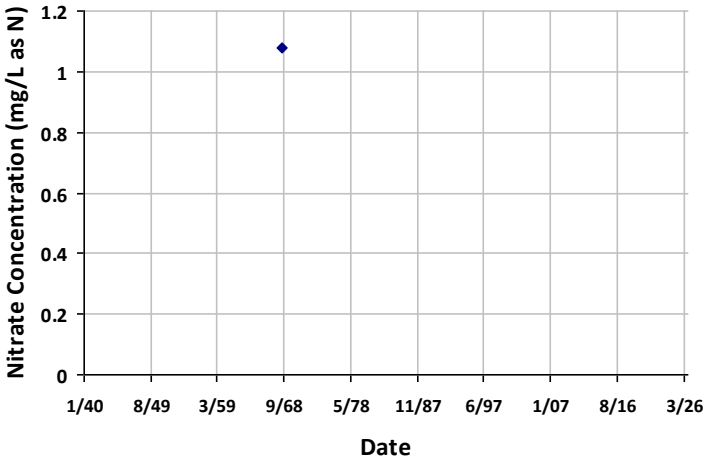
Well Name: USGS-365738120411901
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



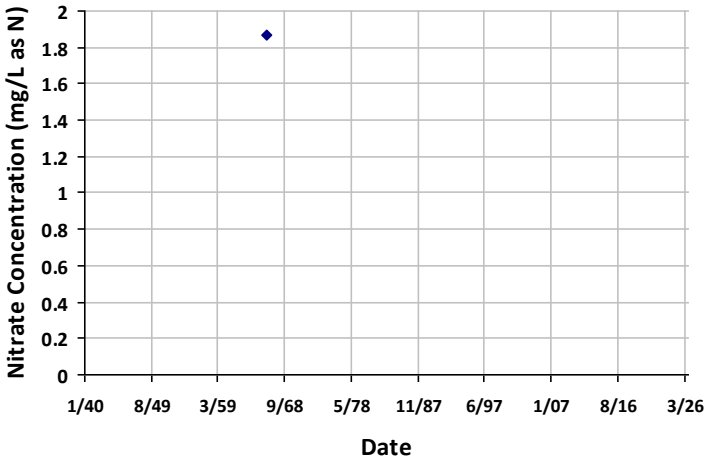
Well Name: USGS-365738120411902
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



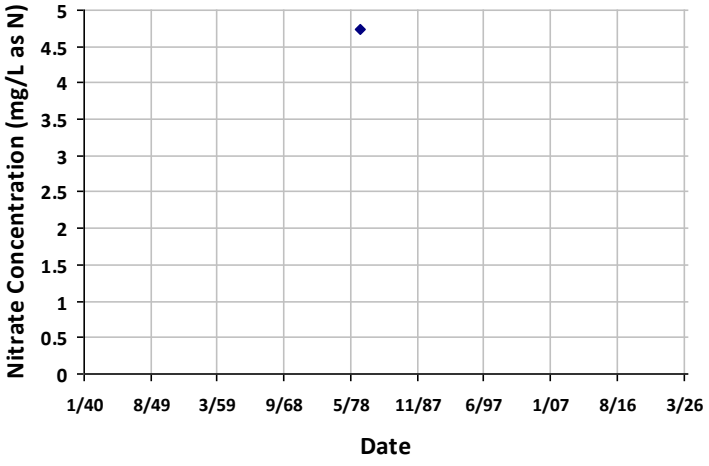
Well Name: USGS-365858120465201
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



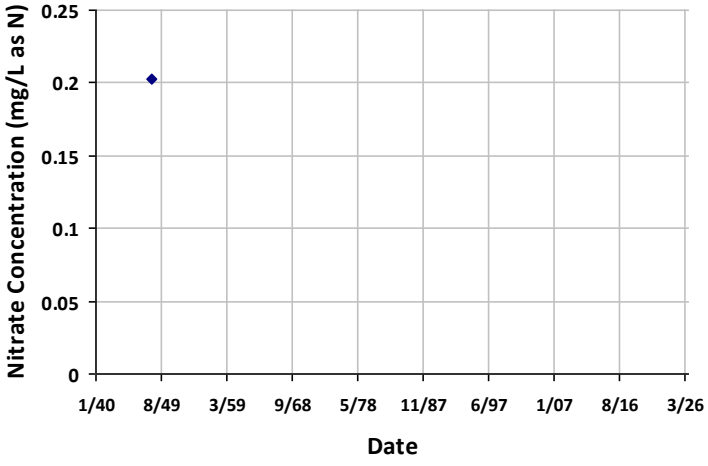
Well Name: USGS-365926119560201
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



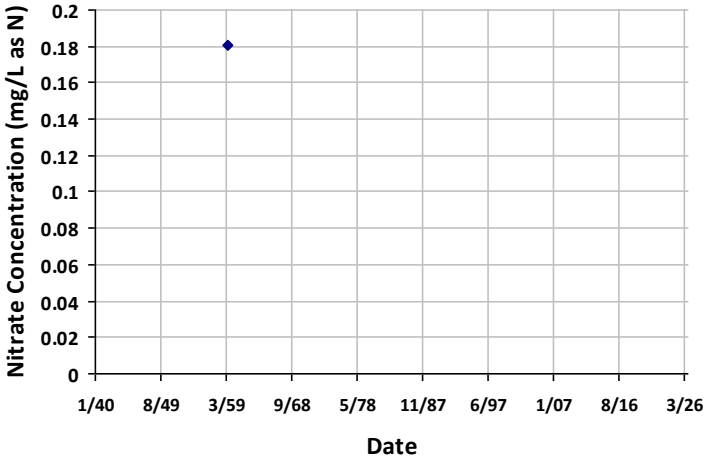
Well Name: USGS-370158120240201
Source: Public - USGSNEW; Well Depth: 145; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



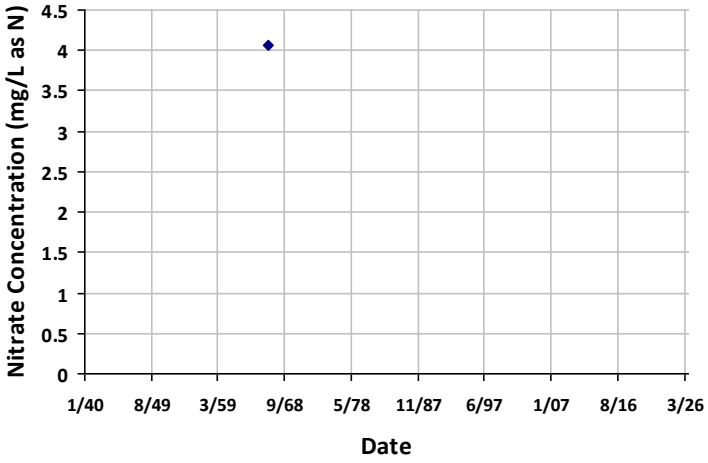
Well Name: USGS-370322120560701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1948; Number of Measurements: 1; Trend Since 2000: N/A



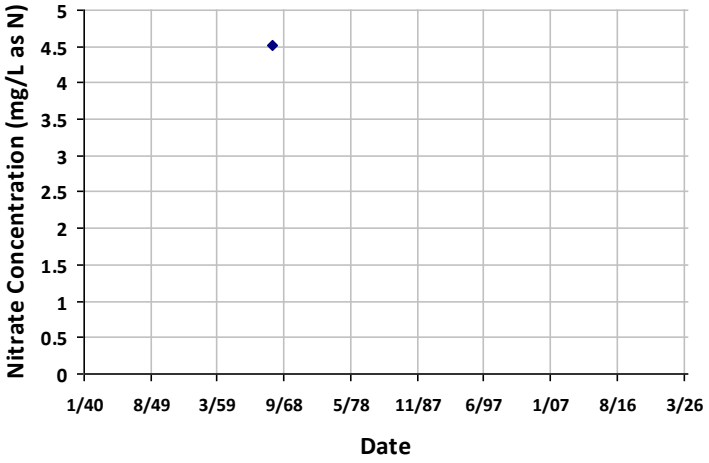
Well Name: USGS-370604120480801
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



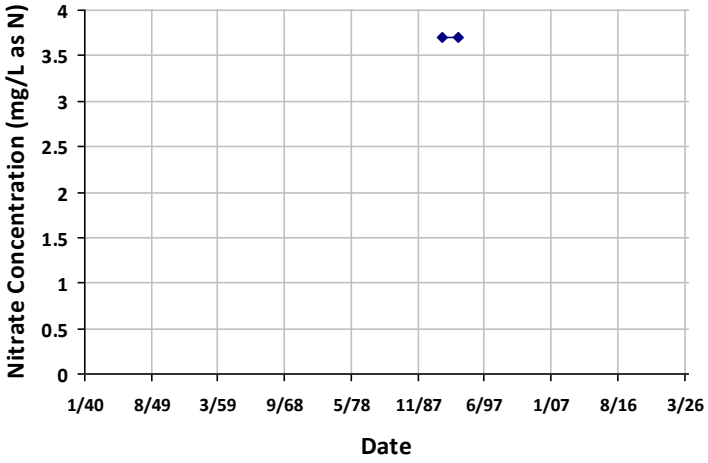
Well Name: USGS-370856120032001
Source: Public - USGSNEW; Well Depth: 65; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



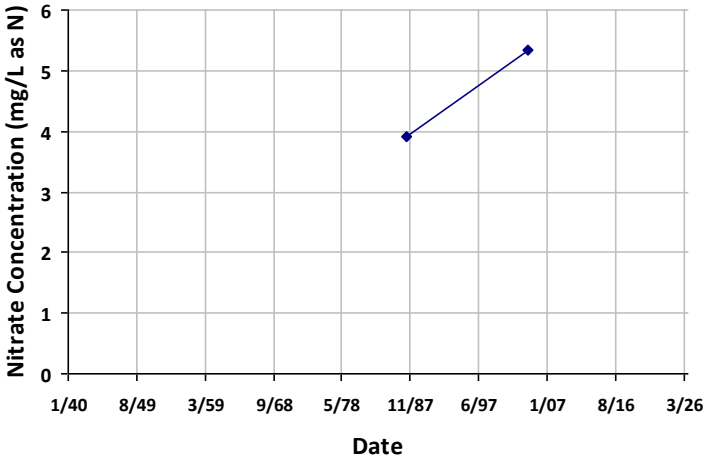
Well Name: USGS-371151121014401
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



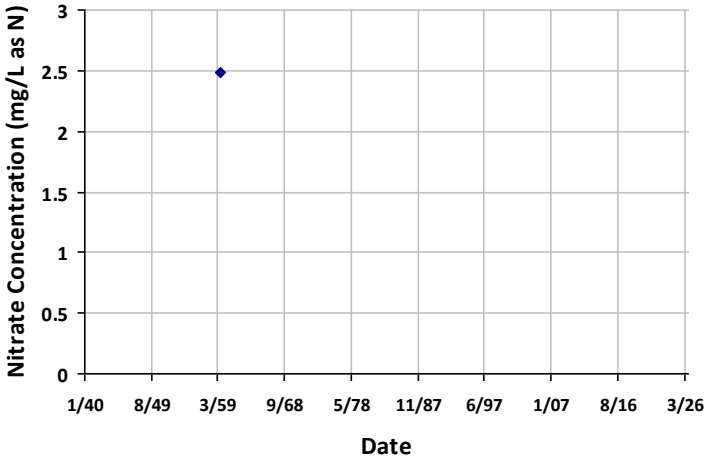
Well Name: USGS-371634120172101
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1991 - 1993; Number of Measurements: 2; Trend Since 2000: N/A



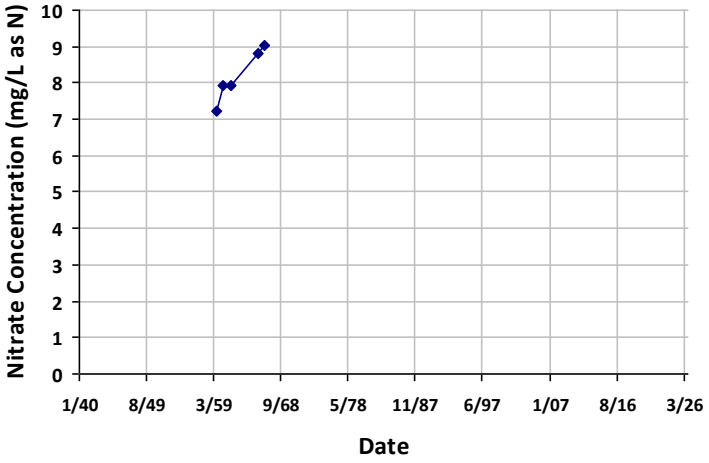
Well Name: USGS-371651120175701
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1987 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



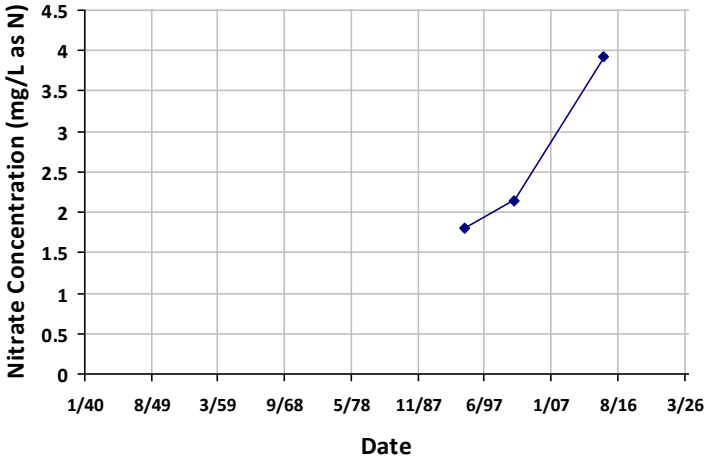
Well Name: USGS-371703121000401
Source: Public - USGSNEW; Well Depth: 137; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



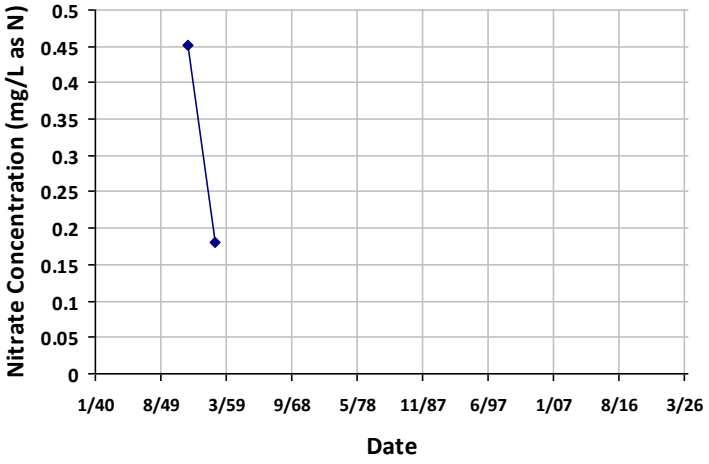
Well Name: USGS-371747120222701
Source: Public - USGSNEW; Well Depth: 192; Depth Category: Upper
Period of Record: 1959 - 1966; Number of Measurements: 5; Trend Since 2000: N/A



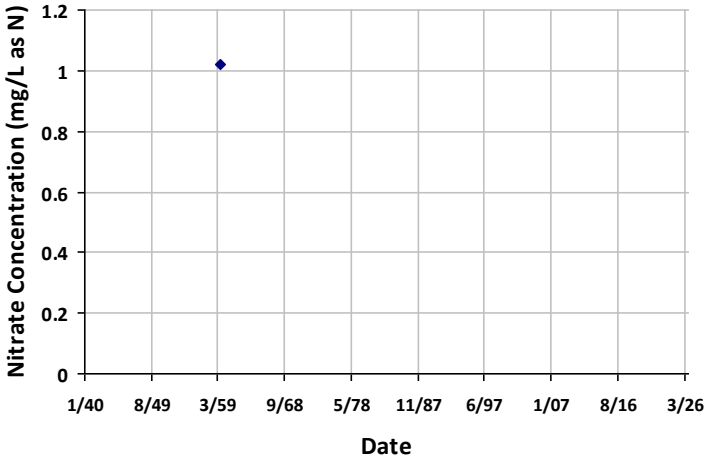
Well Name: USGS-371832120231201
Source: Public - USGSNEW; Well Depth: 230; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 3; Trend Since 2000: N/A



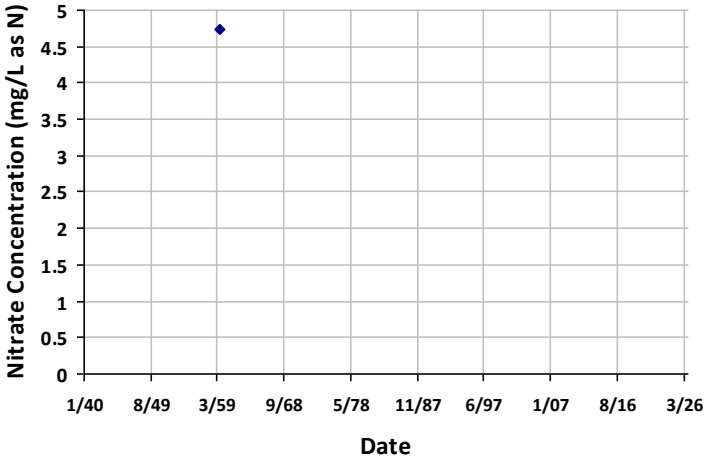
Well Name: USGS-371852120282801
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1953 - 1957; Number of Measurements: 2; Trend Since 2000: N/A



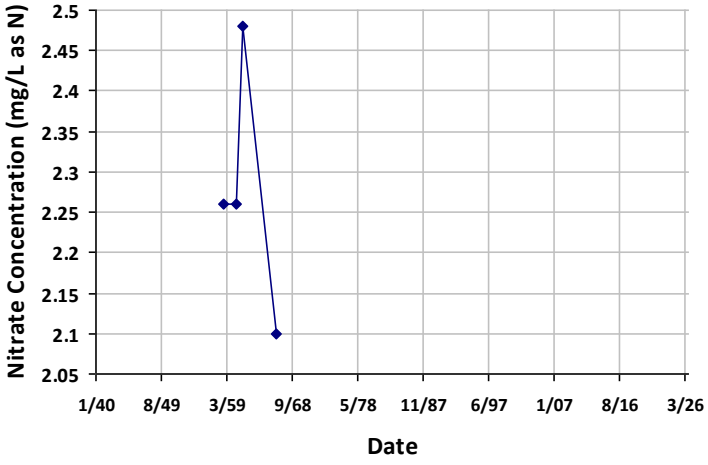
Well Name: USGS-371919120215801
Source: Public - USGSNEW; Well Depth: 84; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



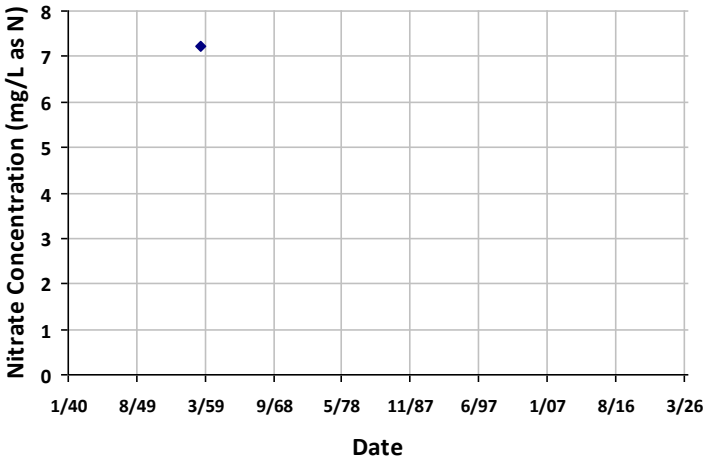
Well Name: USGS-371928120433901
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



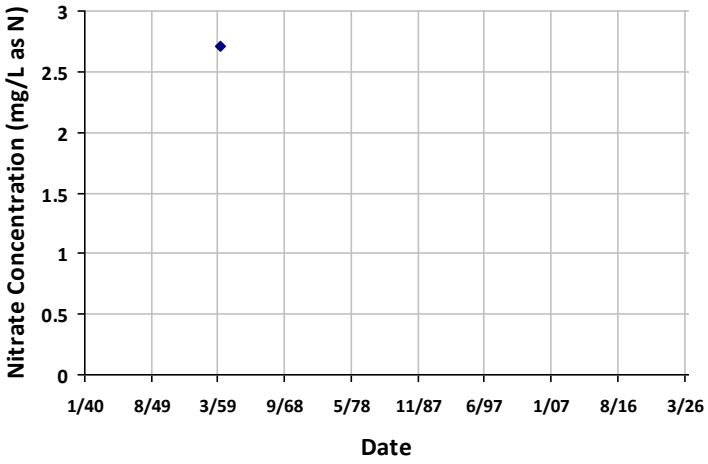
Well Name: USGS-372002120261001
Source: Public - USGSNEW; Well Depth: 66; Depth Category: Upper
Period of Record: 1958 - 1966; Number of Measurements: 4; Trend Since 2000: N/A



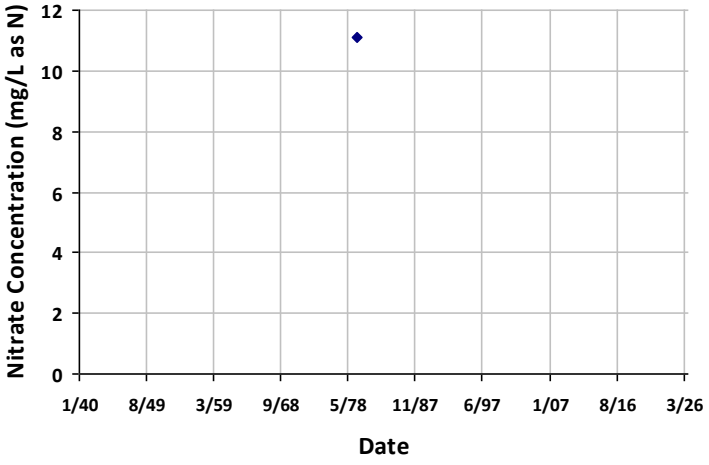
Well Name: USGS-372031120410401
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



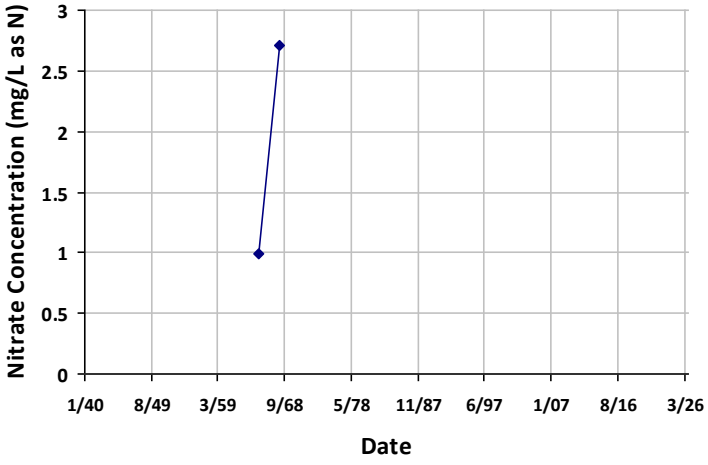
Well Name: USGS-372046120361101
Source: Public - USGSNEW; Well Depth: 68; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



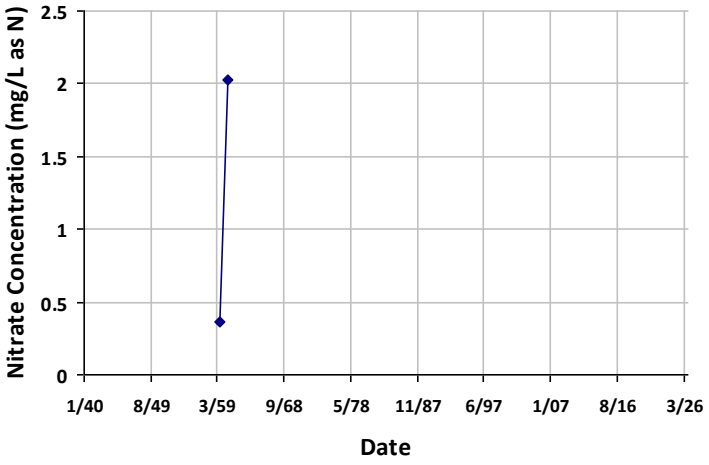
Well Name: USGS-372047120293701
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



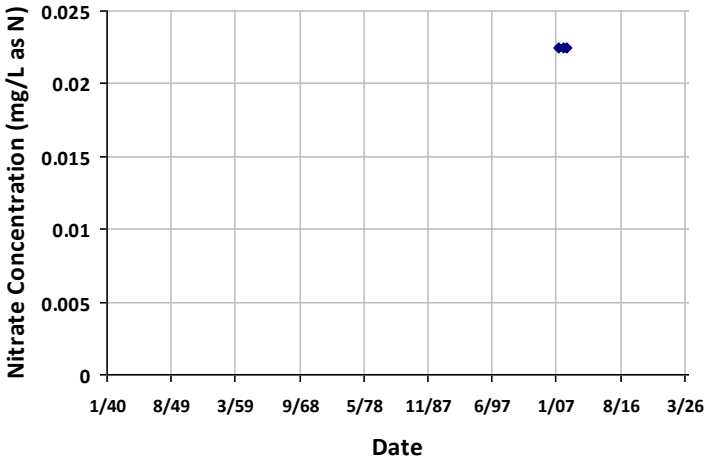
Well Name: USGS-372047120361401
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1965 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



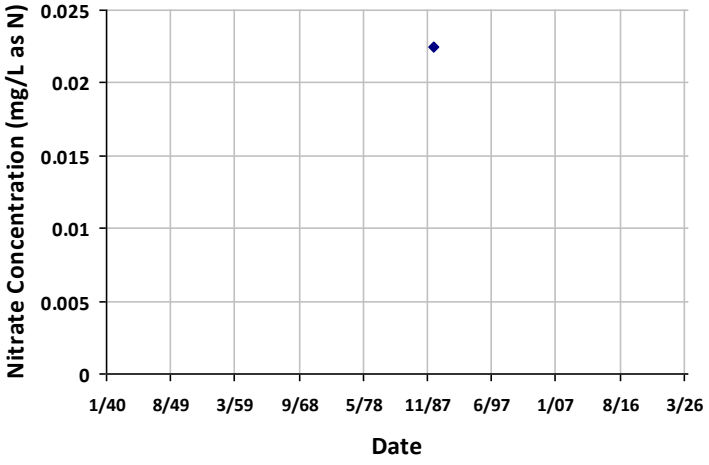
Well Name: USGS-372059120463701
Source: Public - USGSNEW; Well Depth: 87; Depth Category: Upper
Period of Record: 1959 - 1960; Number of Measurements: 2; Trend Since 2000: N/A



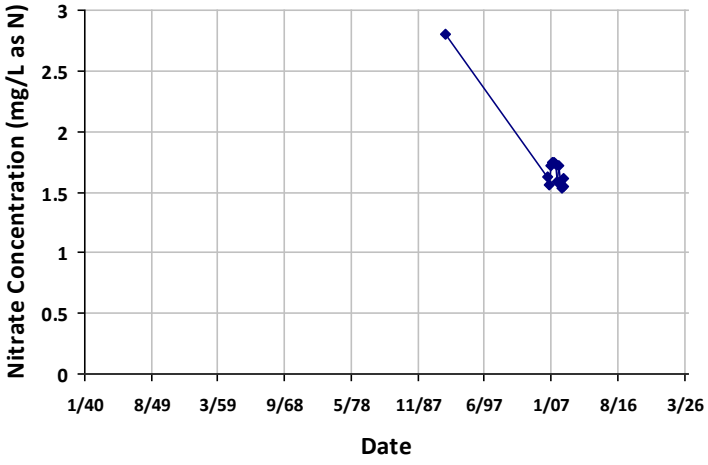
Well Name: USGS-372101120583702
Source: Public - USGSNEW; Well Depth: 5; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



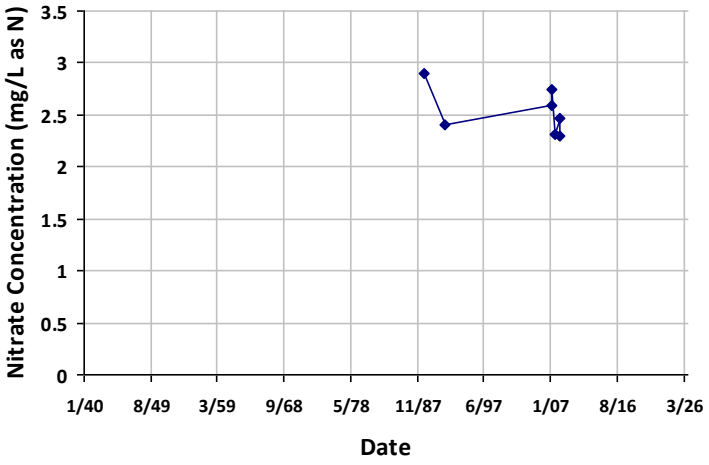
Well Name: USGS-372102120583302
Source: Public - USGSNEW; Well Depth: 7; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



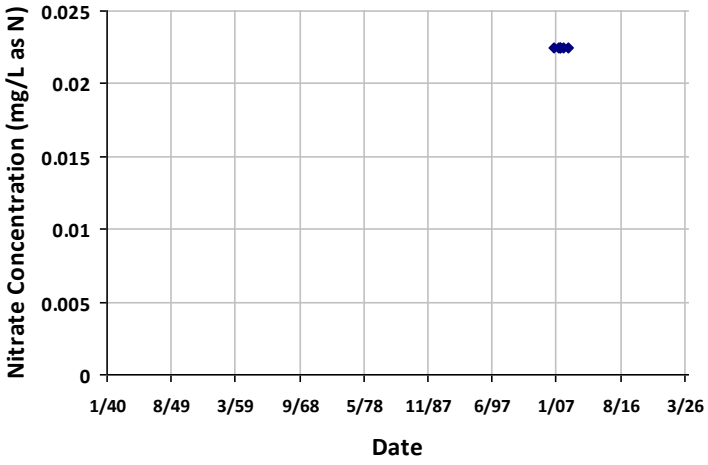
Well Name: USGS-372103120582901
Source: Public - USGSNEW; Well Depth: 113; Depth Category: Upper
Period of Record: 1991 - 2008; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



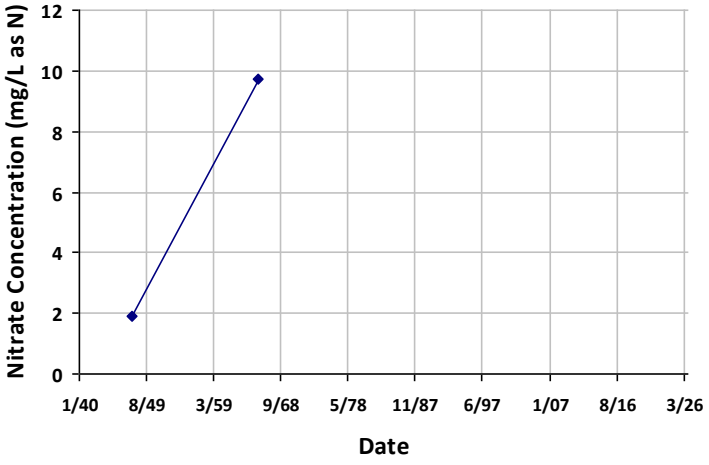
Well Name: USGS-372103120582902
Source: Public - USGSNEW; Well Depth: 41; Depth Category: Upper
Period of Record: 1988 - 2008; Number of Measurements: 7; Trend Since 2000: N/A



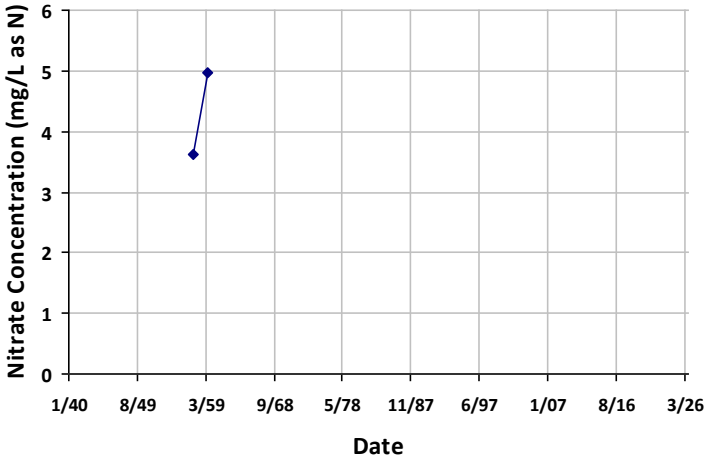
Well Name: USGS-372103120582903
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



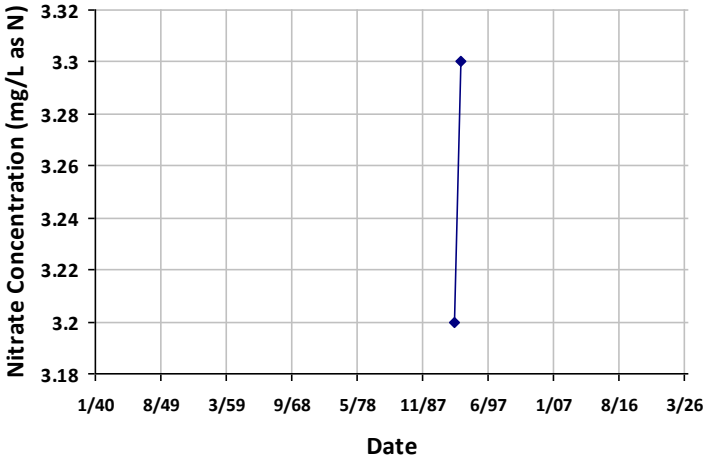
Well Name: USGS-372122121050701
Source: Public - USGSNEW; Well Depth: 147; Depth Category: Upper
Period of Record: 1947 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



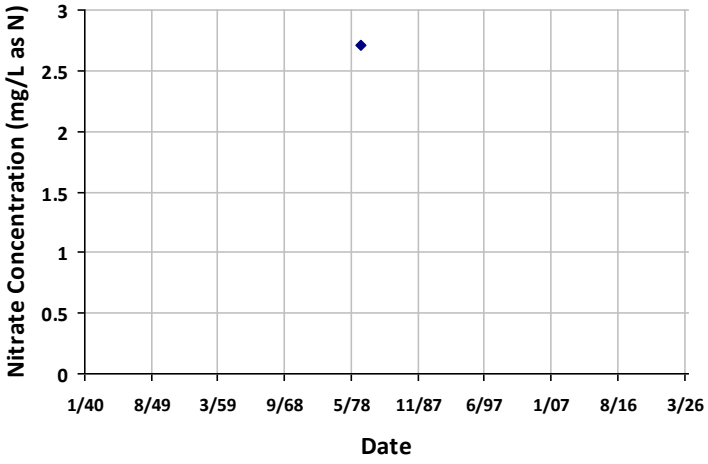
Well Name: USGS-372207120350801
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1957 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



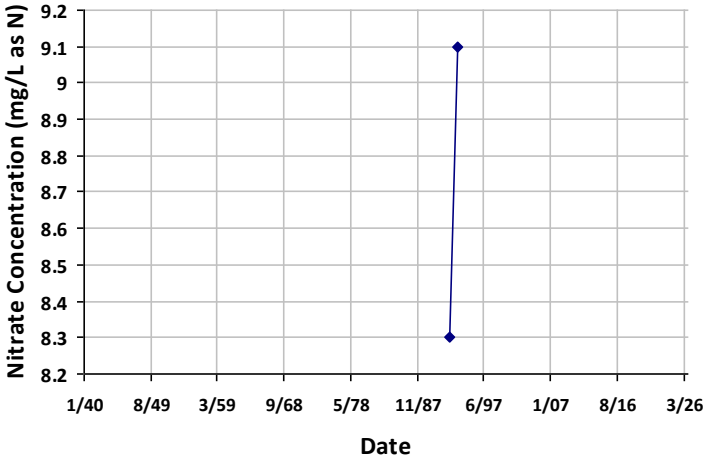
Well Name: USGS-372225120270801
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 2; Trend Since 2000: N/A



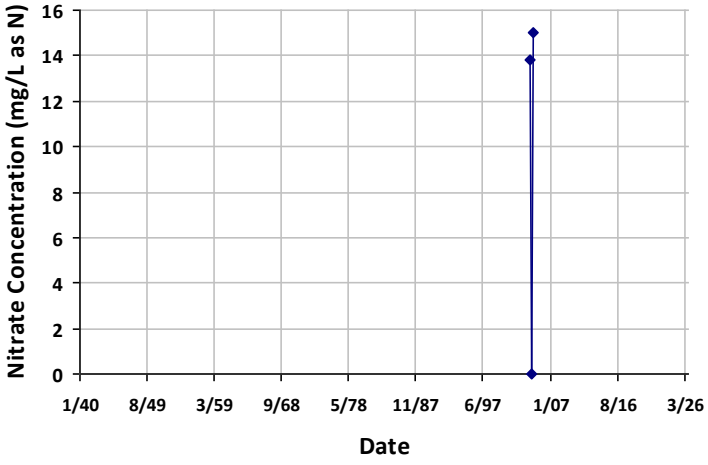
Well Name: USGS-372225120272101
Source: Public - USGSNEW; Well Depth: 88; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



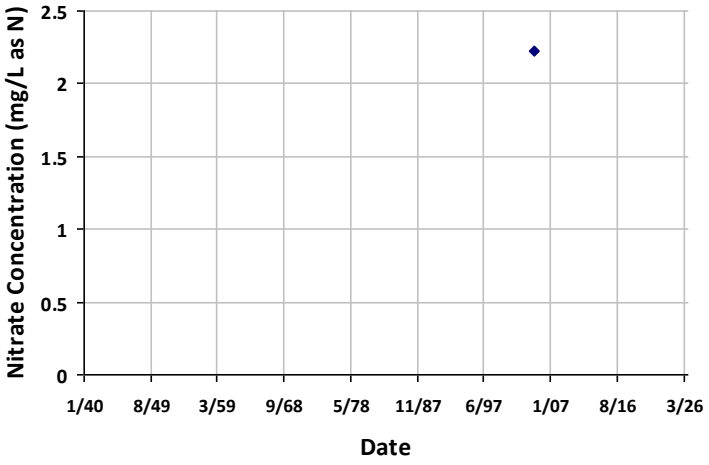
Well Name: USGS-372257120303601
Source: Public - USGSNEW; Well Depth: 202; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 2; Trend Since 2000: N/A



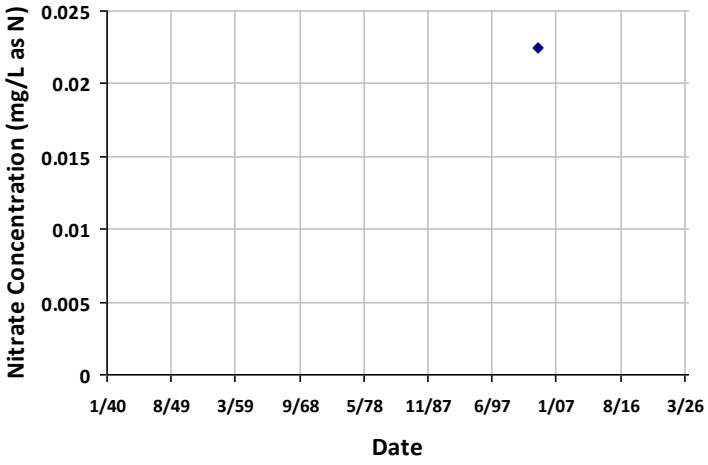
Well Name: USGS-372312120481017
Source: Public - USGSNEW; Well Depth: 15.9; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



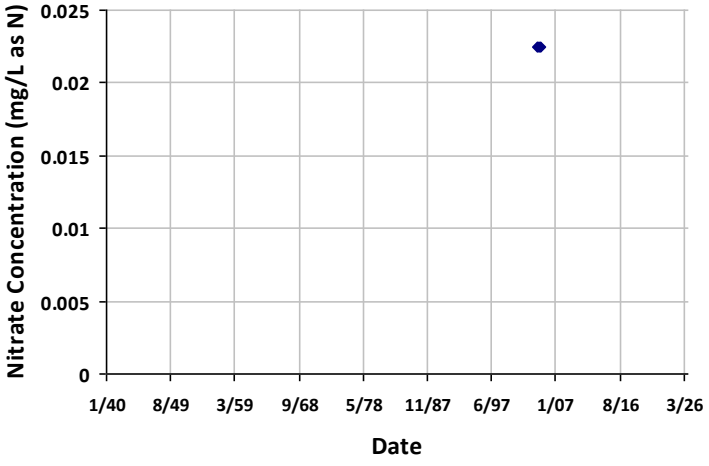
Well Name: USGS-372312120481026
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



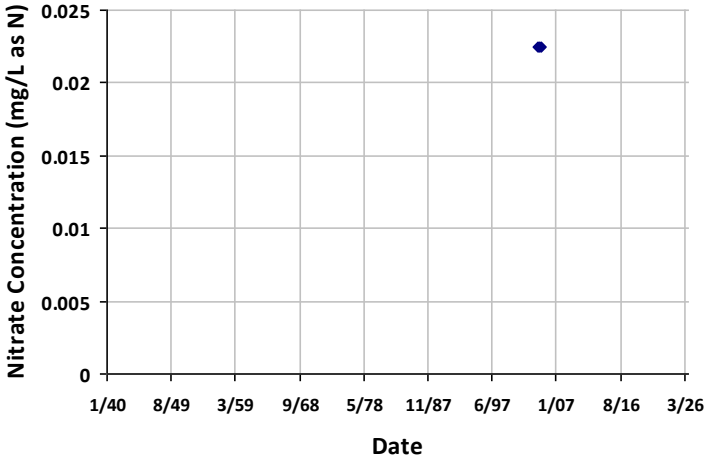
Well Name: USGS-372312120481034
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



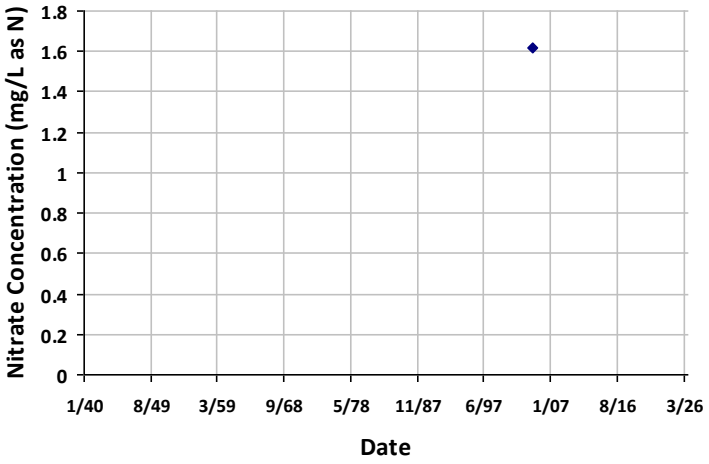
Well Name: USGS-372312120481090
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



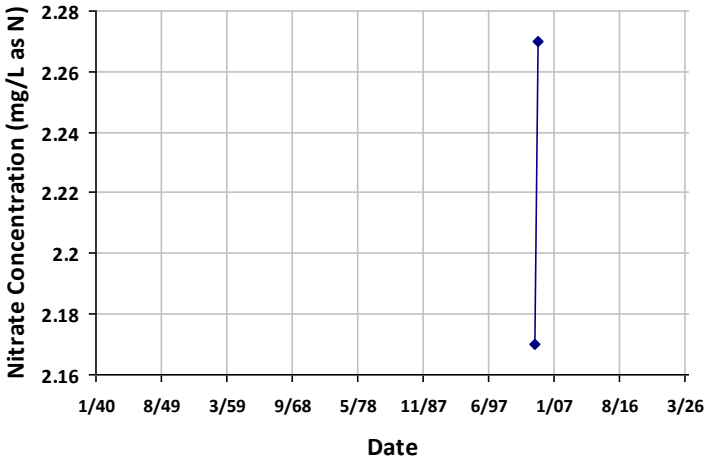
Well Name: USGS-372312120481098
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



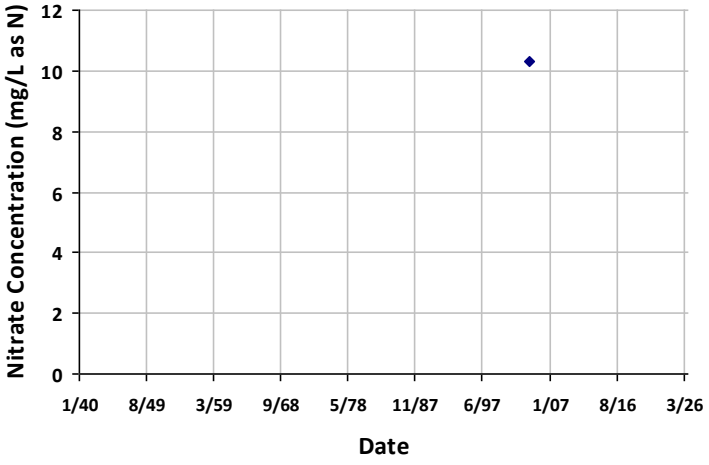
Well Name: USGS-372312120481107
Source: Public - USGSNEW; Well Depth: 18.2; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



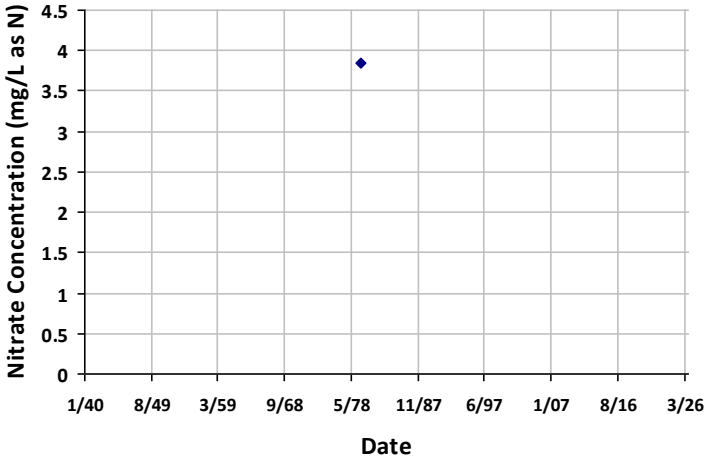
Well Name: USGS-372316120481002
Source: Public - USGSNEW; Well Depth: 86; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



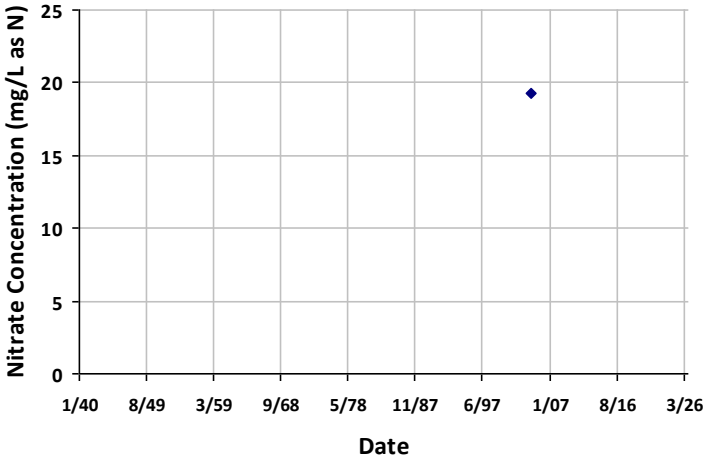
Well Name: USGS-372333120480103
Source: Public - USGSNEW; Well Depth: 47; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



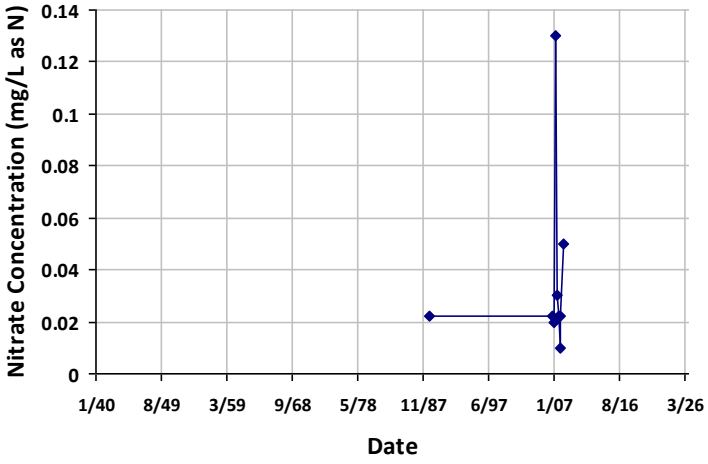
Well Name: USGS-372349120524201
Source: Public - USGSNEW; Well Depth: 73; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



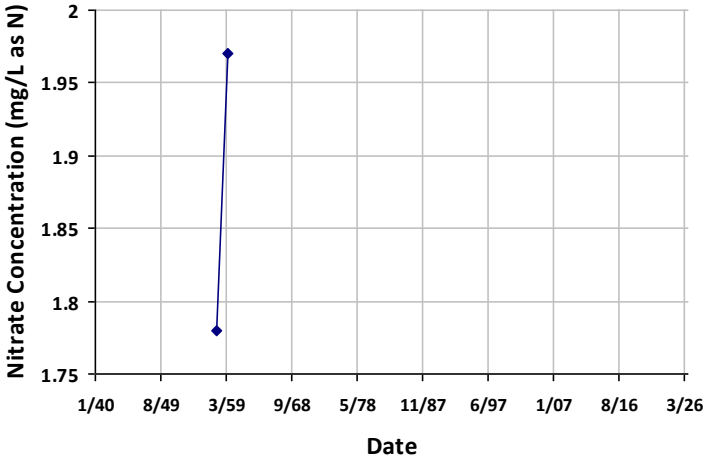
Well Name: USGS-372351120480101
Source: Public - USGSNEW; Well Depth: 92; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



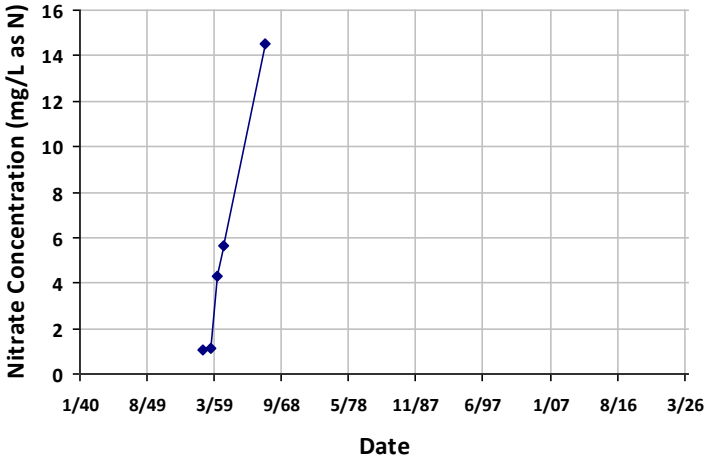
Well Name: USGS-372545121004802
Source: Public - USGSNEW; Well Depth: 23.7; Depth Category: Upper
Period of Record: 1988 - 2008; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



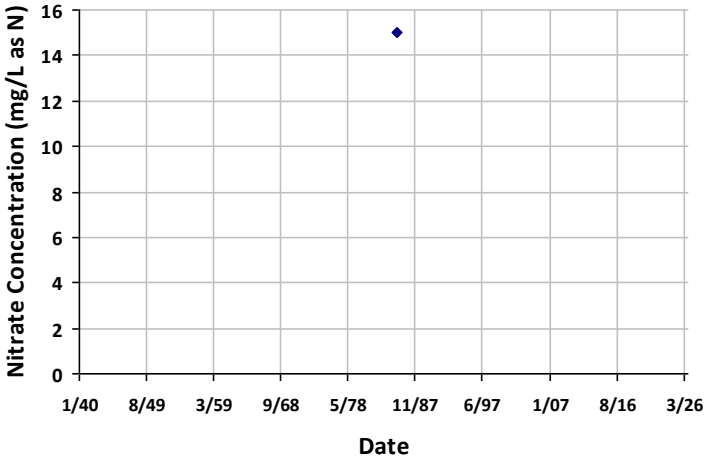
Well Name: USGS-372559120395501
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1957 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



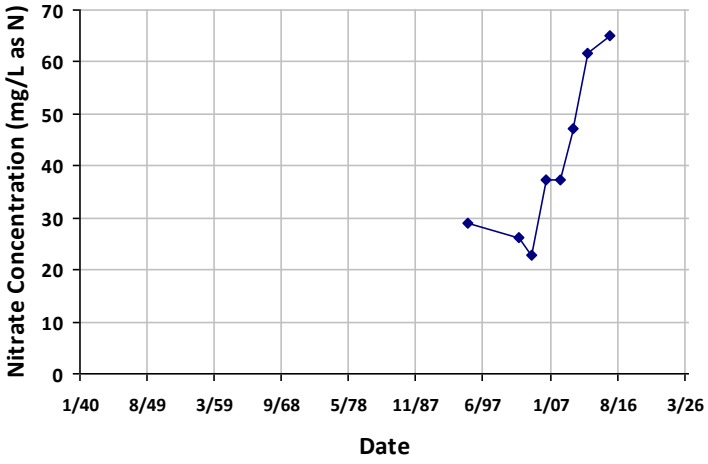
Well Name: USGS-372601120353601
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1957 - 1966; Number of Measurements: 5; Trend Since 2000: N/A



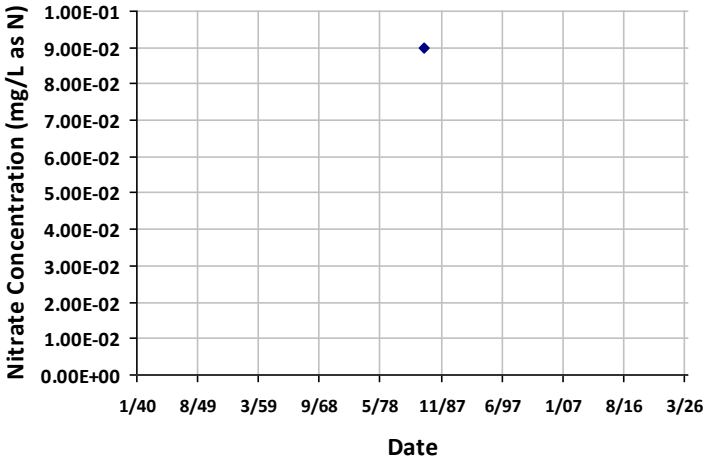
Well Name: USGS-372608121054401
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



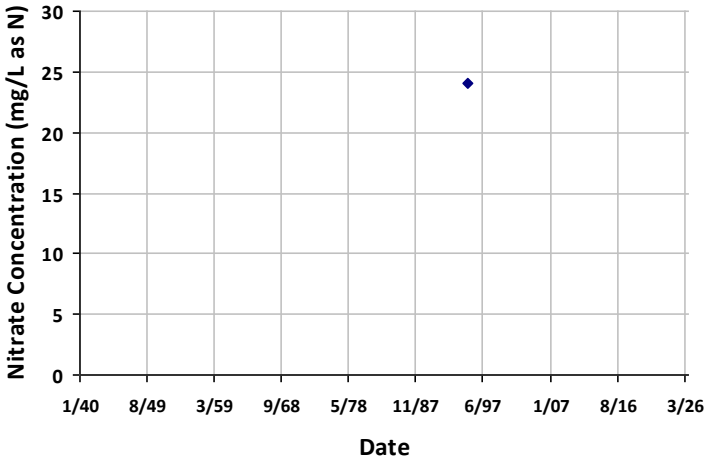
Well Name: USGS-372617120530201
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 8; Trend Since 2000: N/A



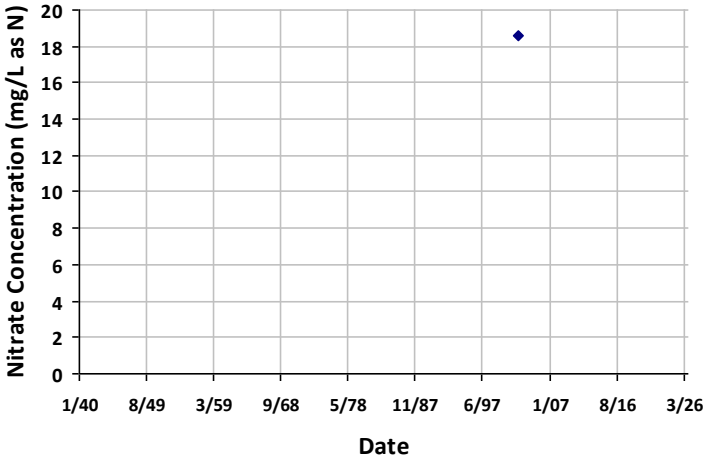
Well Name: USGS-372619120593001
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



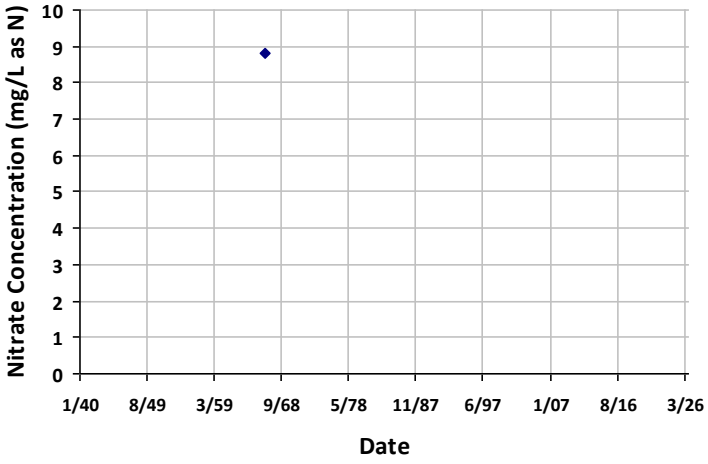
Well Name: USGS-372624120530301
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1995; Number of Measurements: 1; Trend Since 2000: N/A



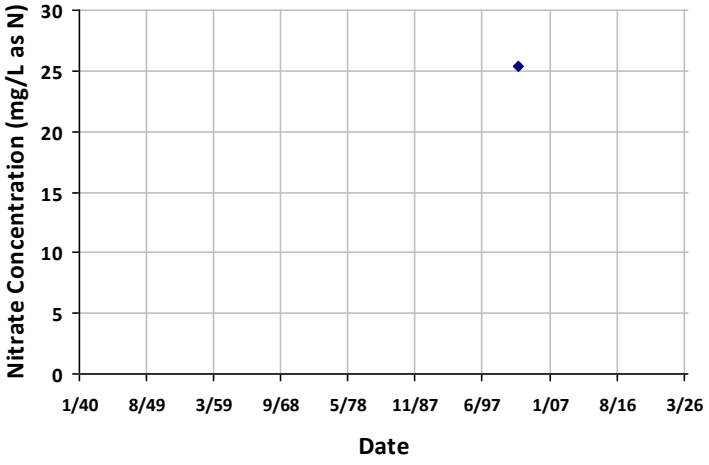
Well Name: USGS-372624120530302
Source: Public - USGSNEW; Well Depth: 33; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



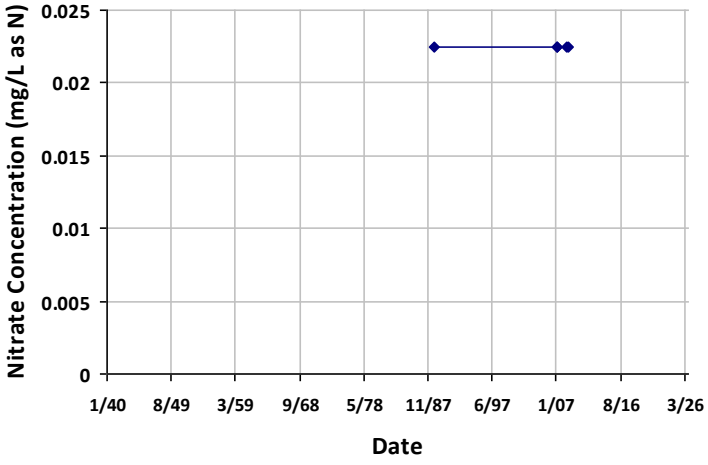
Well Name: USGS-372855120551801
Source: Public - USGSNEW; Well Depth: 64; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



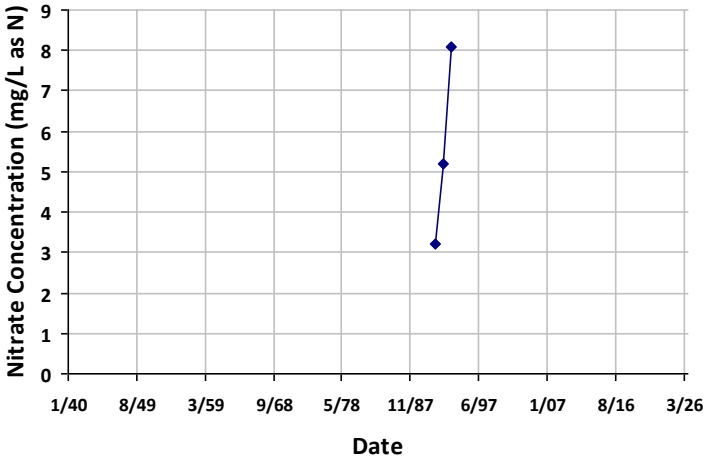
Well Name: USGS-372933120565901
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



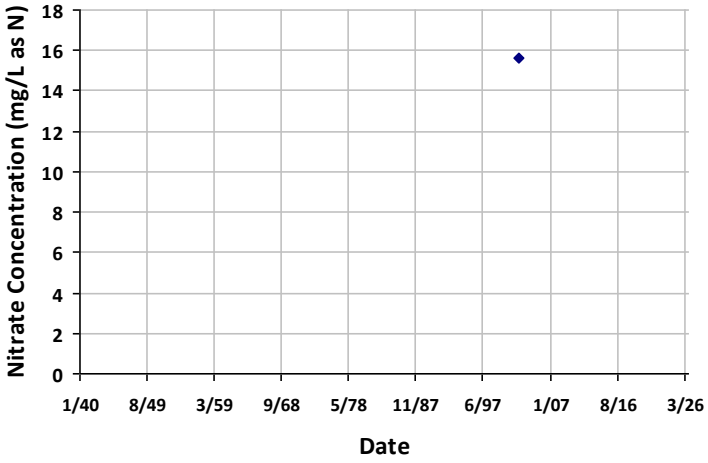
Well Name: USGS-372940121044302
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1988 - 2008; Number of Measurements: 5; Trend Since 2000: N/A



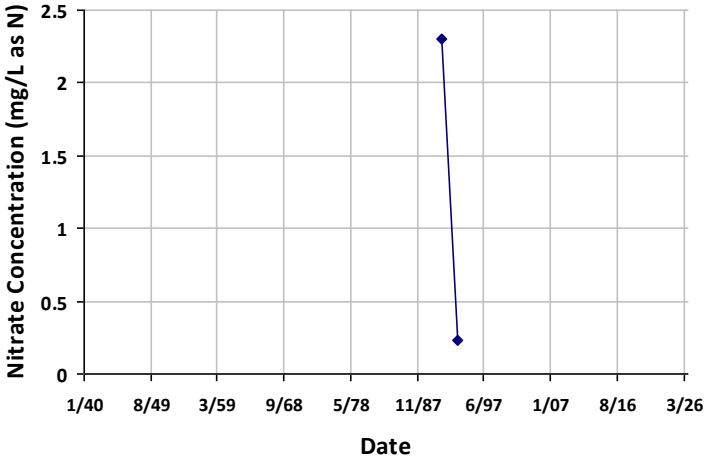
Well Name: USGS-372956120282201
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1991 - 1993; Number of Measurements: 3; Trend Since 2000: N/A



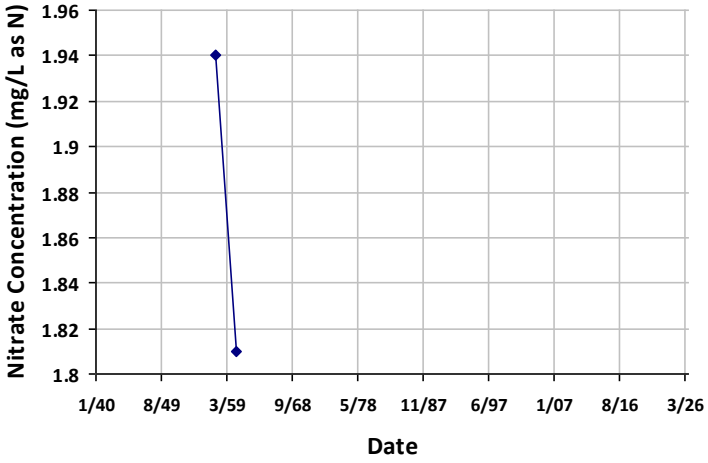
Well Name: USGS-373114120595001
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



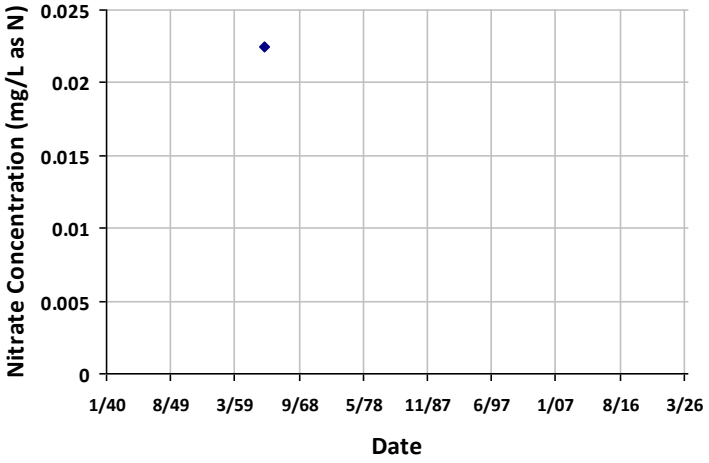
Well Name: USGS-373116120235701
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1991 - 1993; Number of Measurements: 2; Trend Since 2000: N/A



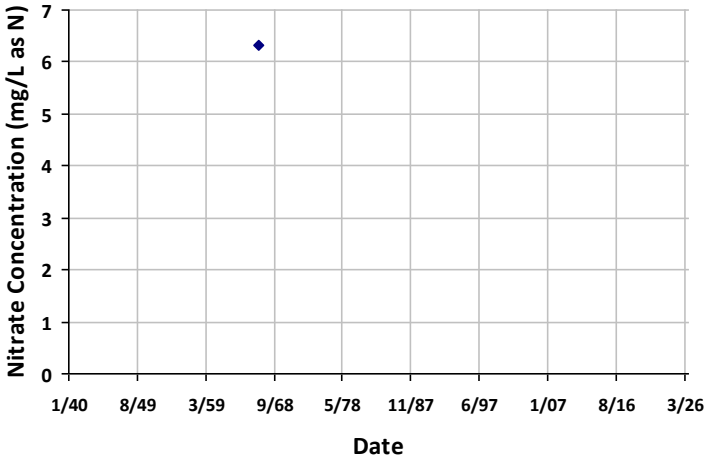
Well Name: USGS-373119120584401
Source: Public - USGSNEW; Well Depth: 65; Depth Category: Upper
Period of Record: 1957 - 1960; Number of Measurements: 2; Trend Since 2000: N/A



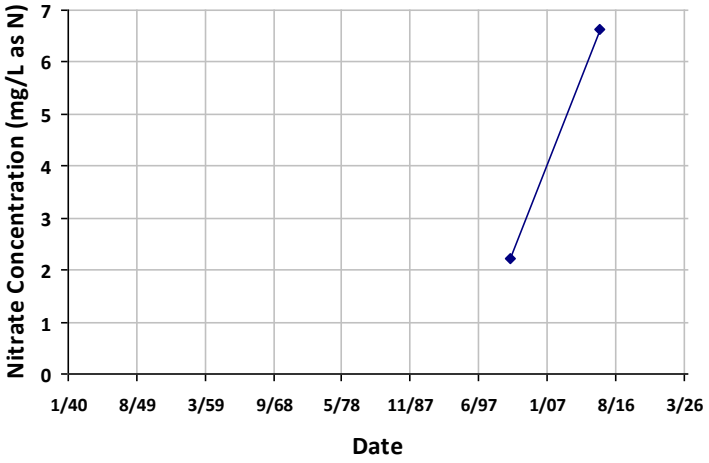
Well Name: USGS-373121120252001
Source: Public - USGSNEW; Well Depth: 24; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



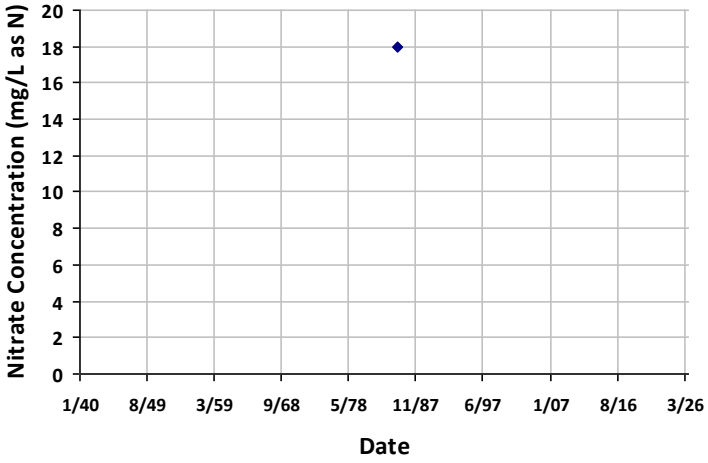
Well Name: USGS-373212120535501
Source: Public - USGSNEW; Well Depth: 46; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



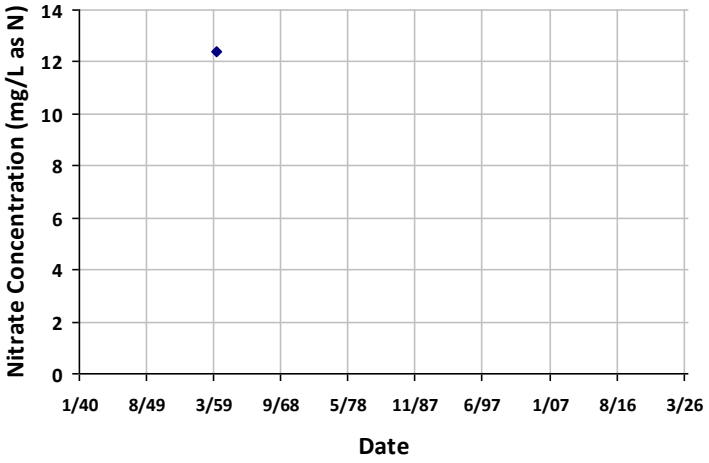
Well Name: USGS-373227121041801
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 2; Trend Since 2000: N/A



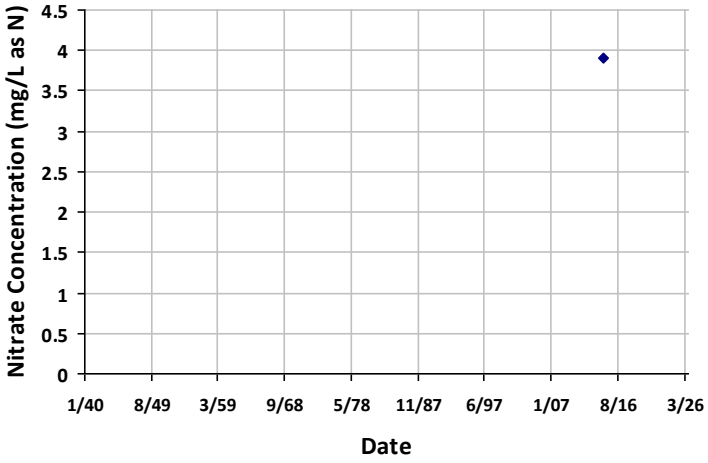
Well Name: USGS-373236121092101
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



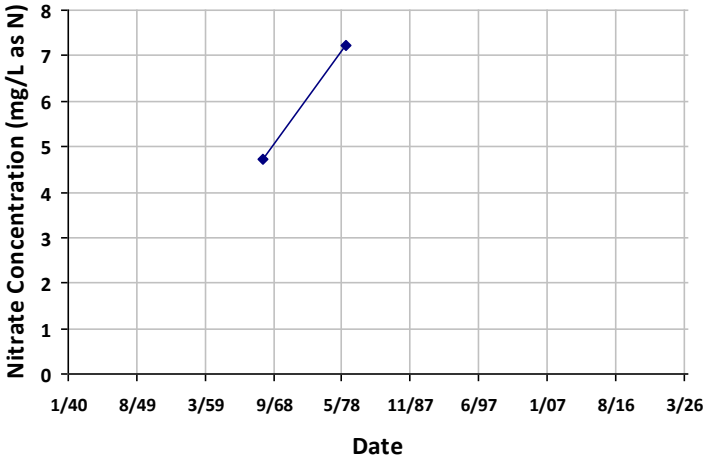
Well Name: USGS-373321121142401
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



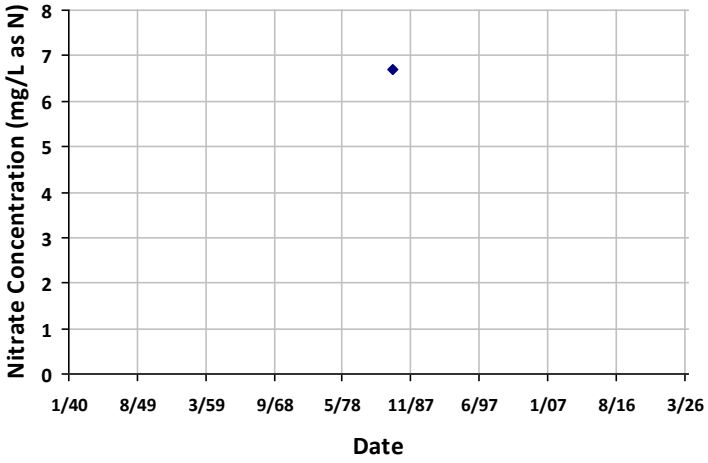
Well Name: USGS-373341120431301
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



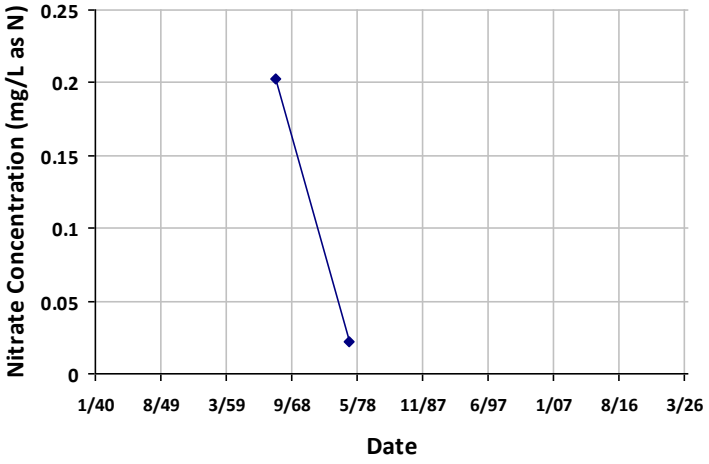
Well Name: USGS-373553120585901
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1967 - 1978; Number of Measurements: 2; Trend Since 2000: N/A



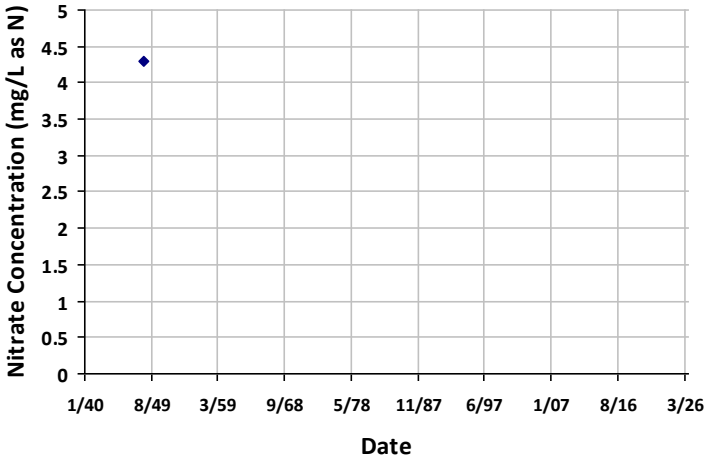
Well Name: USGS-373616121025001
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



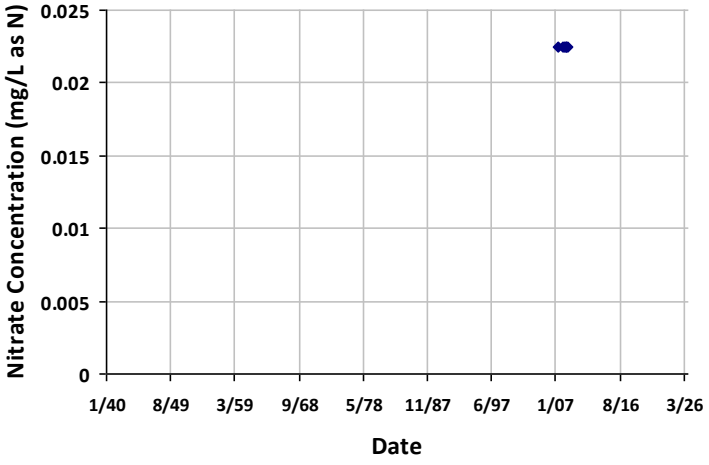
Well Name: USGS-373705121000201
Source: Public - USGSNEW; Well Depth: 154; Depth Category: Upper
Period of Record: 1966 - 1977; Number of Measurements: 2; Trend Since 2000: N/A



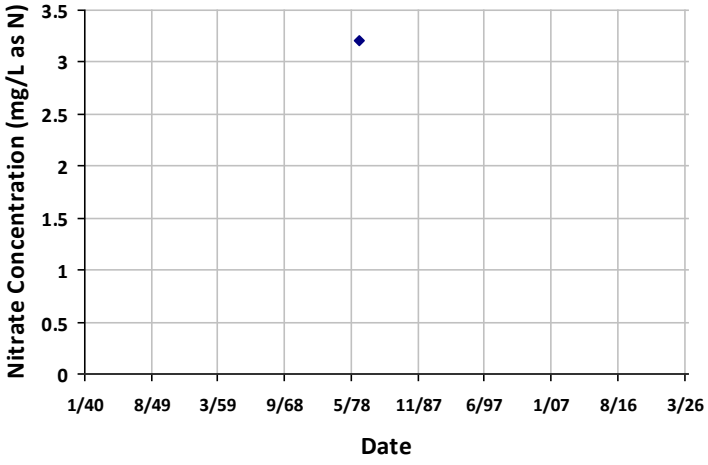
Well Name: USGS-373745121200601
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1948; Number of Measurements: 1; Trend Since 2000: N/A



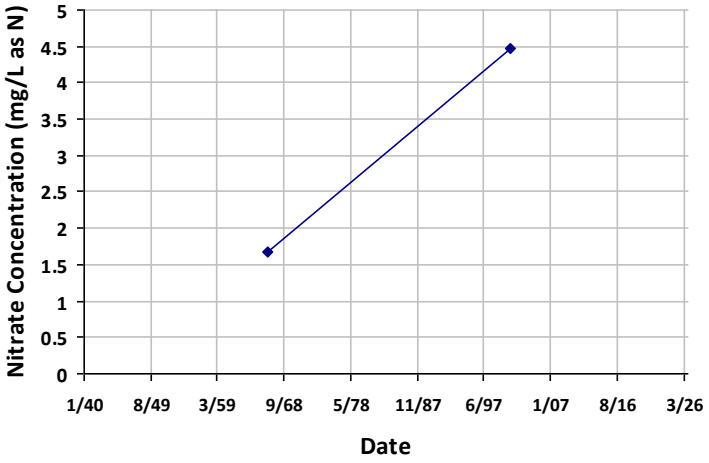
Well Name: USGS-373808121125901
Source: Public - USGSNEW; Well Depth: 21.5; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



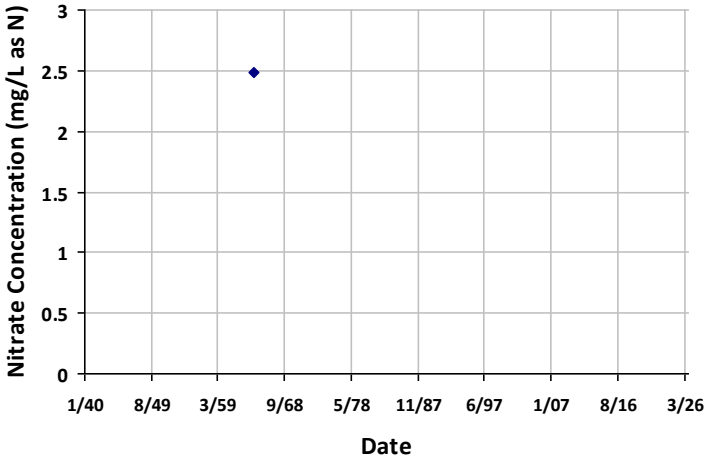
Well Name: USGS-373845121213801
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



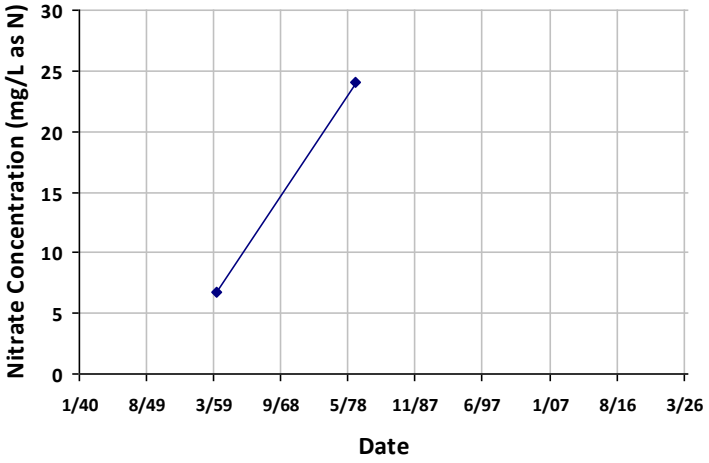
Well Name: USGS-373903120591001
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1966 - 2001; Number of Measurements: 2; Trend Since 2000: N/A



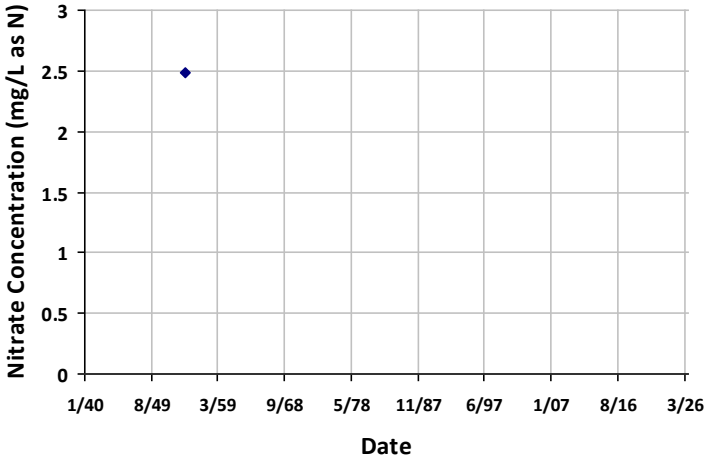
Well Name: USGS-373921120591001
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1964; Number of Measurements: 1; Trend Since 2000: N/A



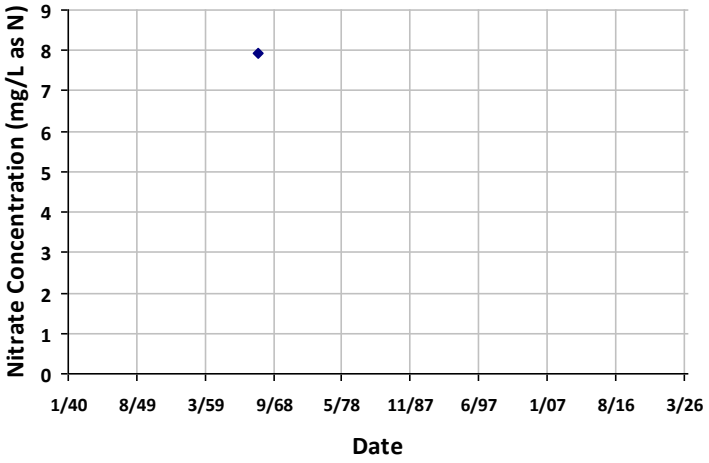
Well Name: USGS-374002121215201
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1959 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



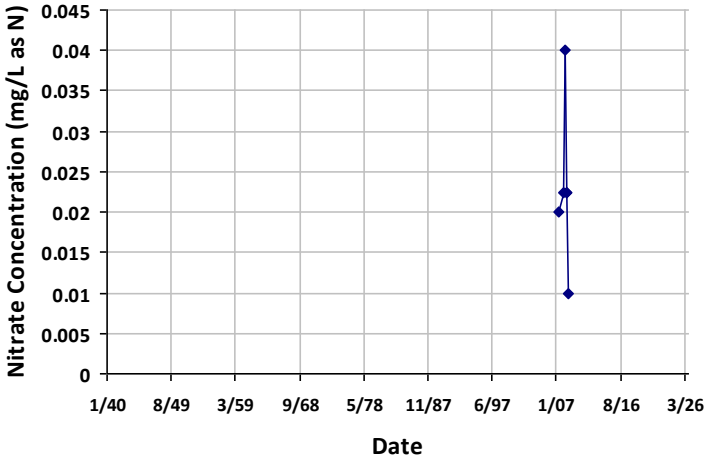
Well Name: USGS-374012121155601
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1954; Number of Measurements: 1; Trend Since 2000: N/A



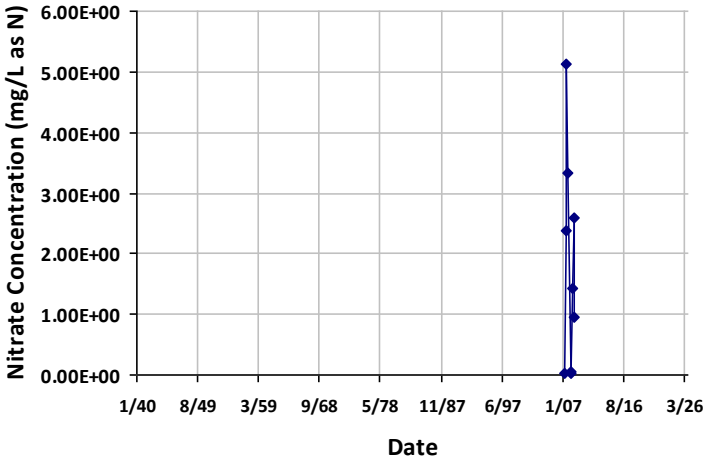
Well Name: USGS-374021121074901
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



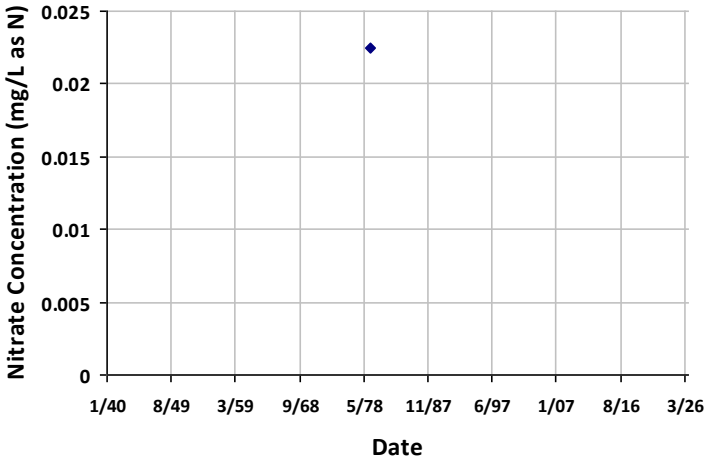
Well Name: USGS-374046121155401
Source: Public - USGSNEW; Well Depth: 21.5; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



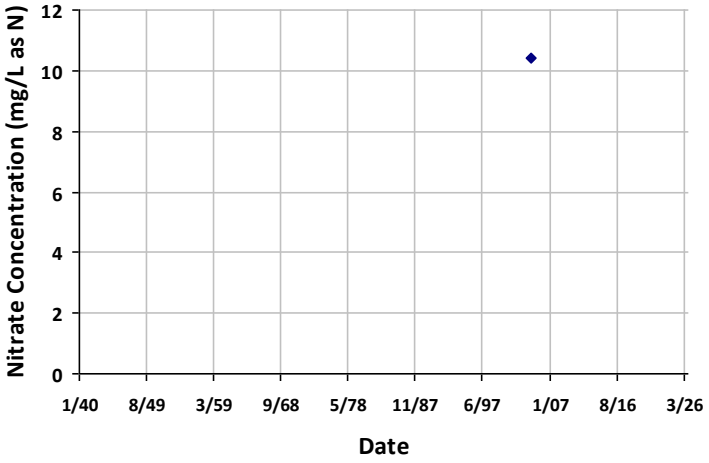
Well Name: USGS-374046121155402
Source: Public - USGSNEW; Well Depth: 6.5; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



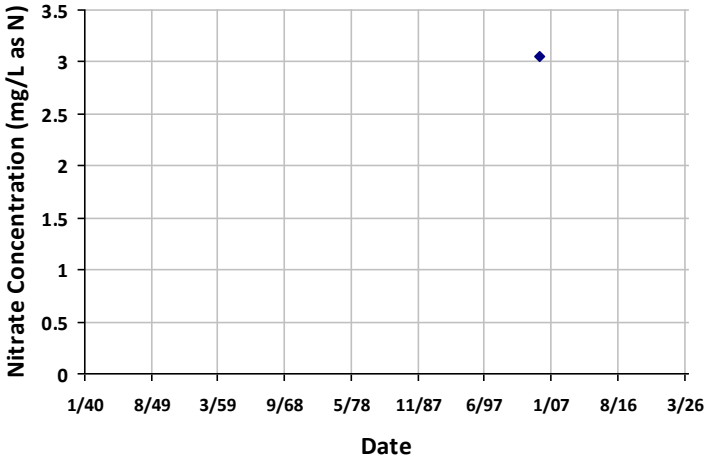
Well Name: USGS-374058121141501
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



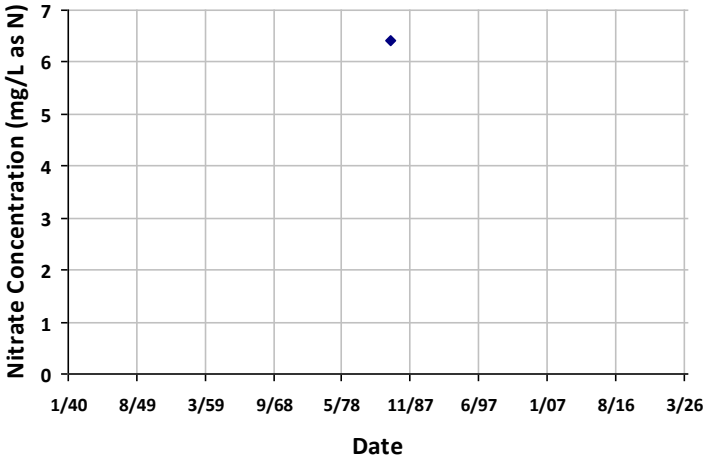
Well Name: USGS-374108120581701
Source: Public - USGSNEW; Well Depth: 40.5; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



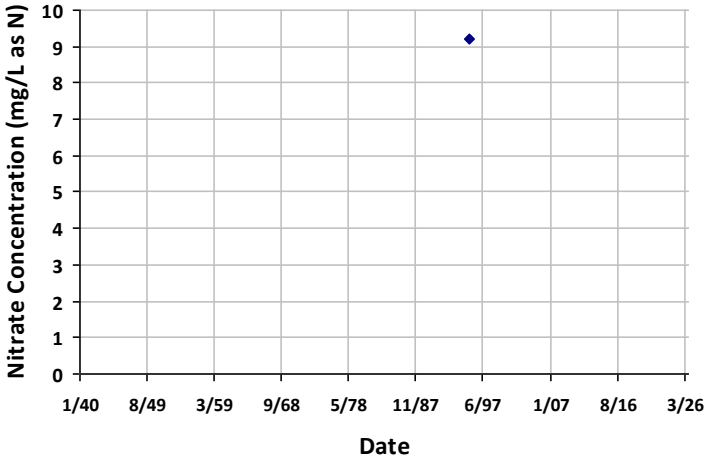
Well Name: USGS-374133120595001
Source: Public - USGSNEW; Well Depth: 39.2; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



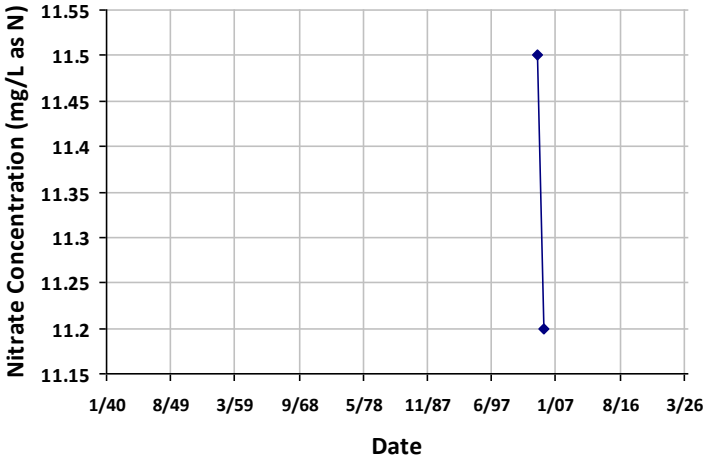
Well Name: USGS-374136121213601
Source: Public - USGSNEW; Well Depth: 47; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



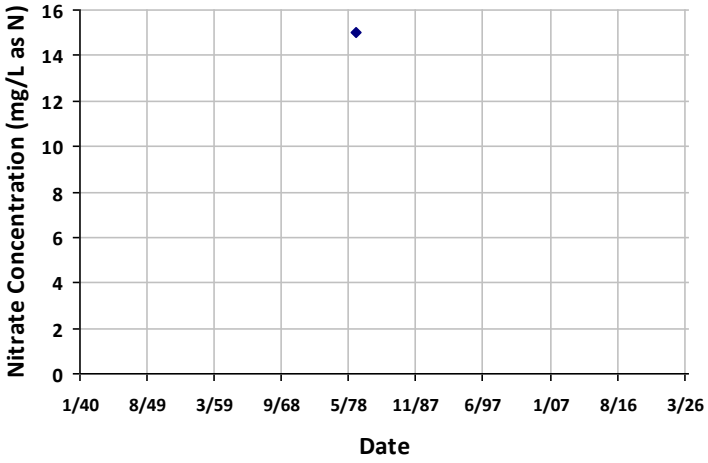
Well Name: USGS-374148120581601
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1995; Number of Measurements: 1; Trend Since 2000: N/A



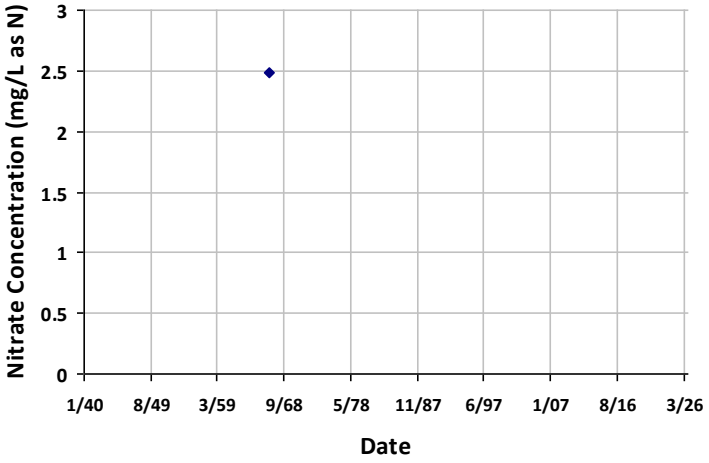
Well Name: USGS-374157120594301
Source: Public - USGSNEW; Well Depth: 45.7; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



Well Name: USGS-374424121083301
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



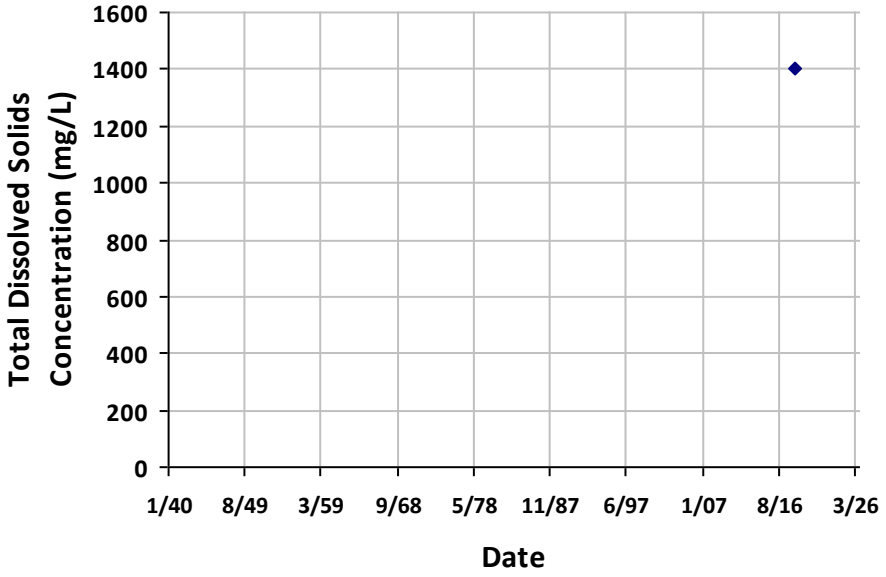
Well Name: USGS-374546120502901
Source: Public - USGSNEW; Well Depth: 83; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



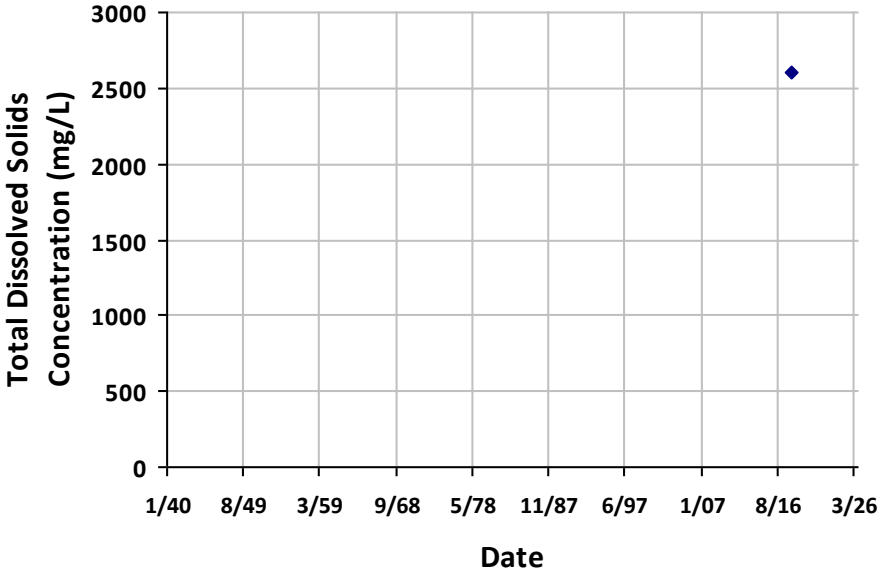
Appendix C

TDS Concentration Time Series Plots in GQTM Wells

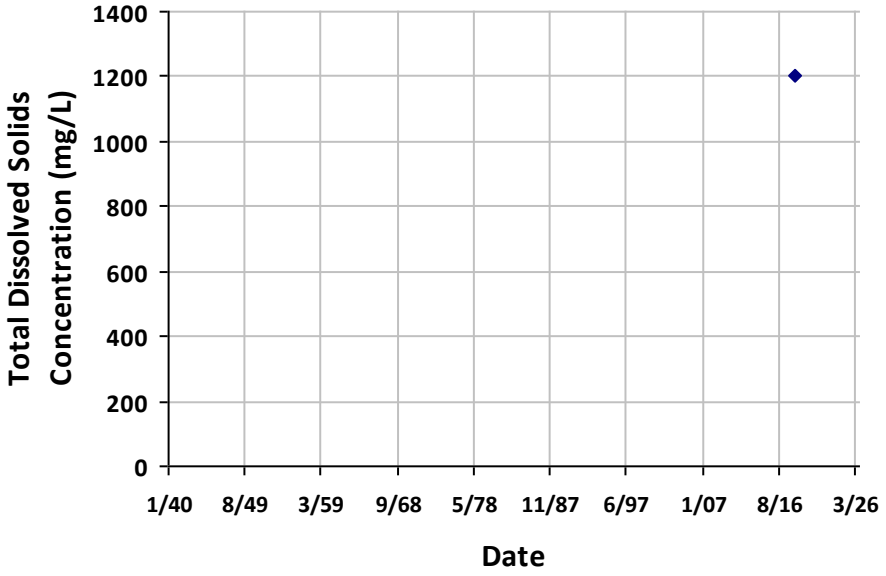
Well Name: BVCWD00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



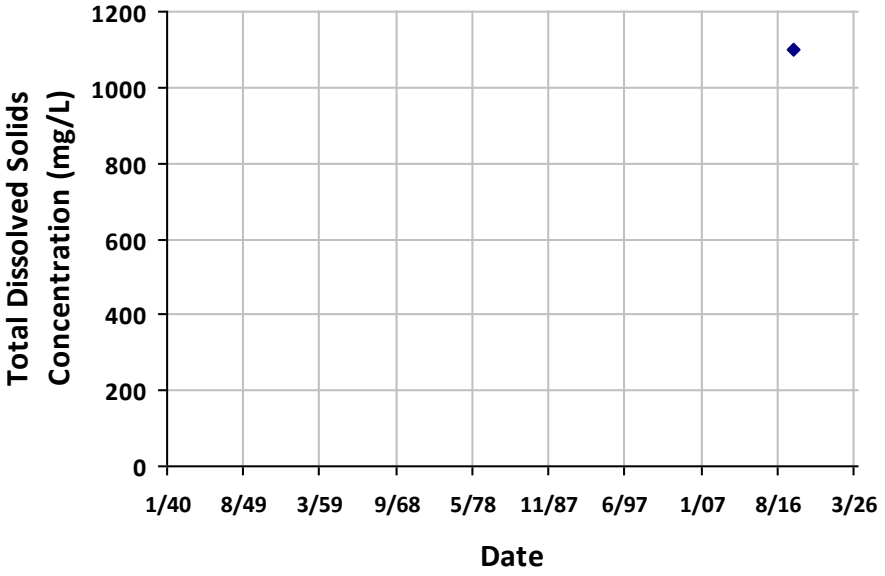
Well Name: BVCWD00002
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



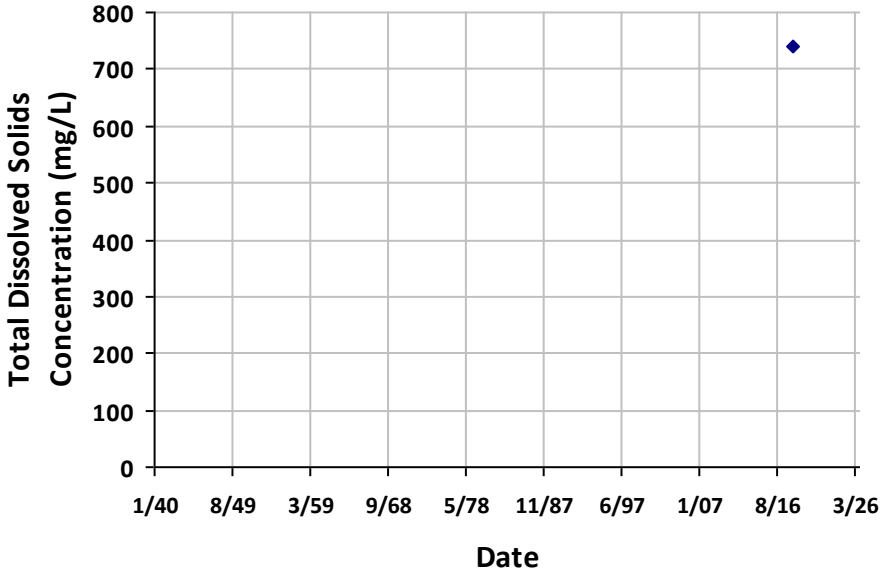
Well Name: BVCWD00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



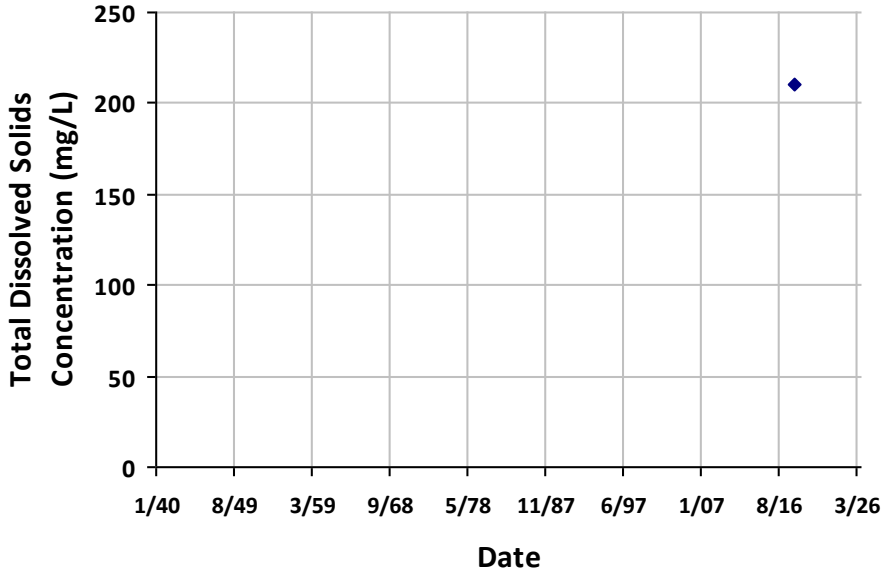
Well Name: BVCWD00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



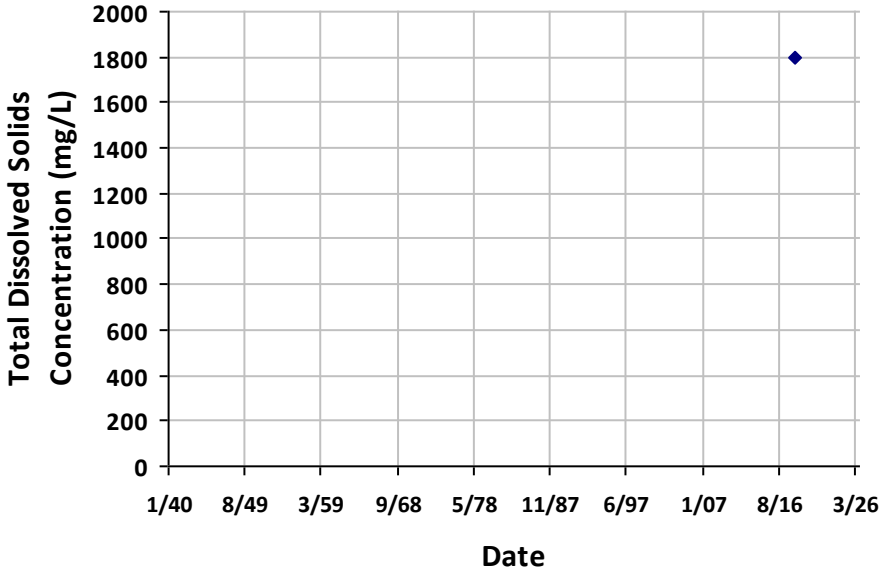
Well Name: BVCWD00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



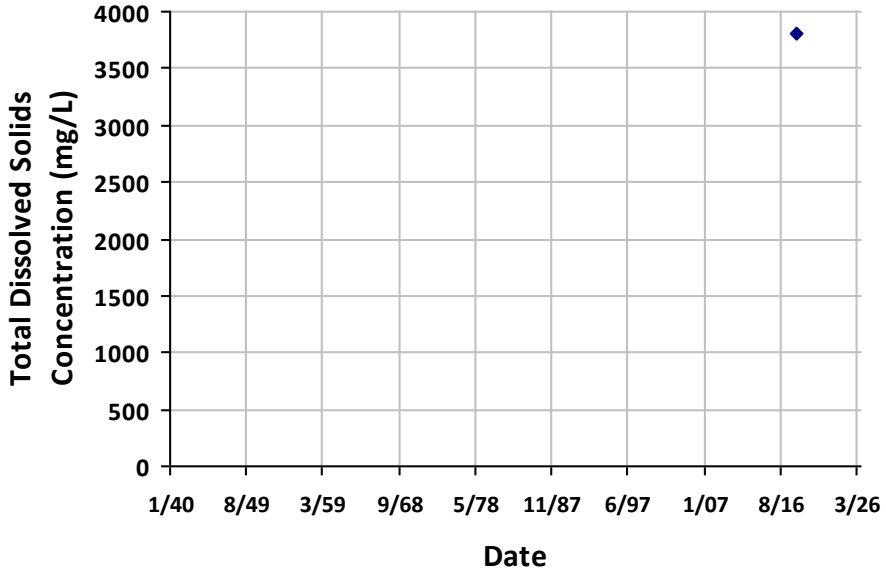
Well Name: BVCWD00006
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



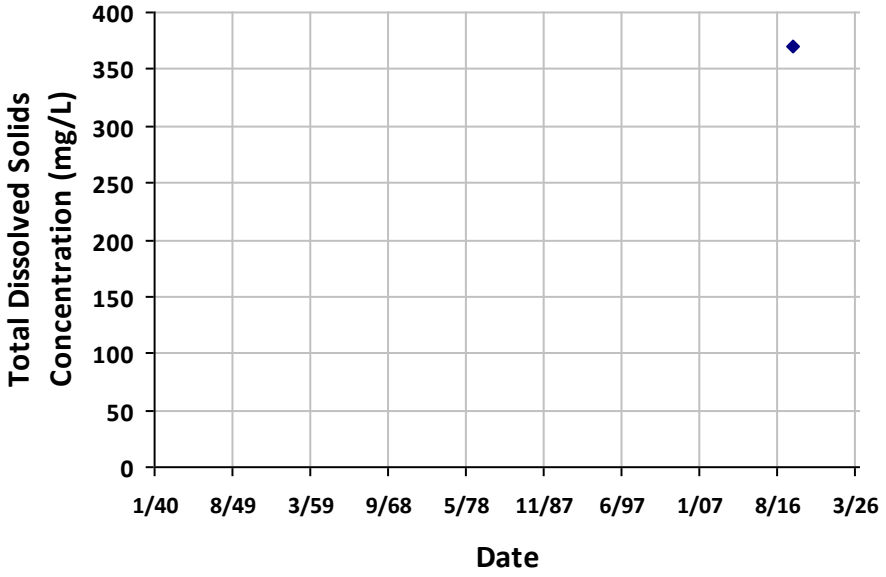
Well Name: BVCWD00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000:



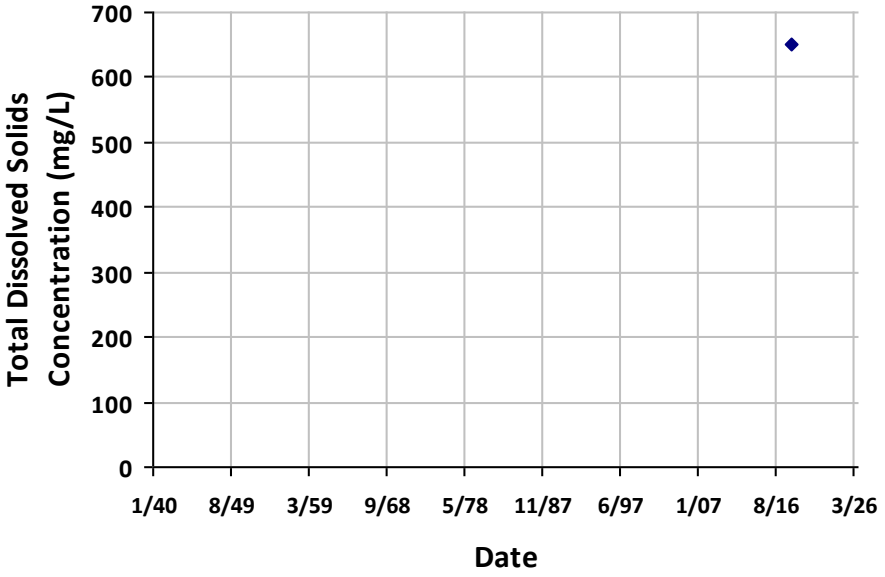
Well Name: BVCWD00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



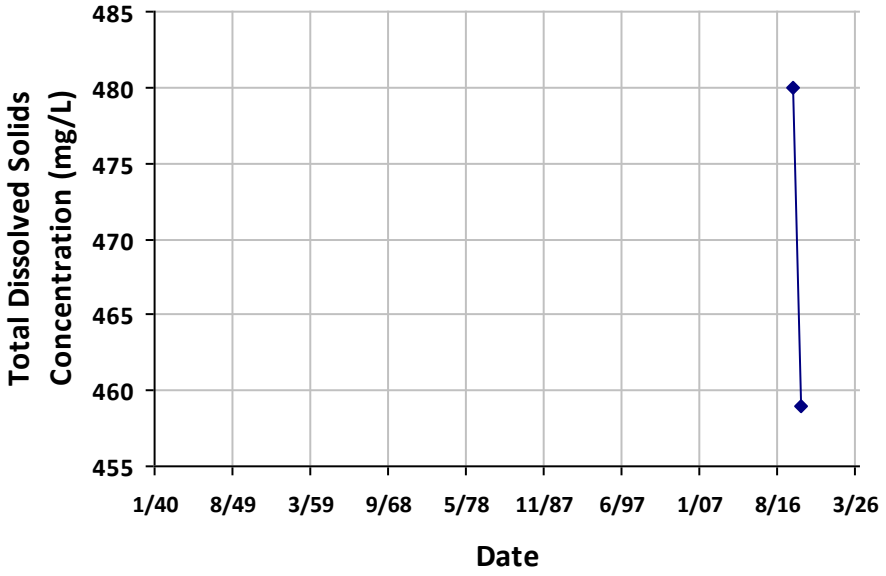
Well Name: BVCWD00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



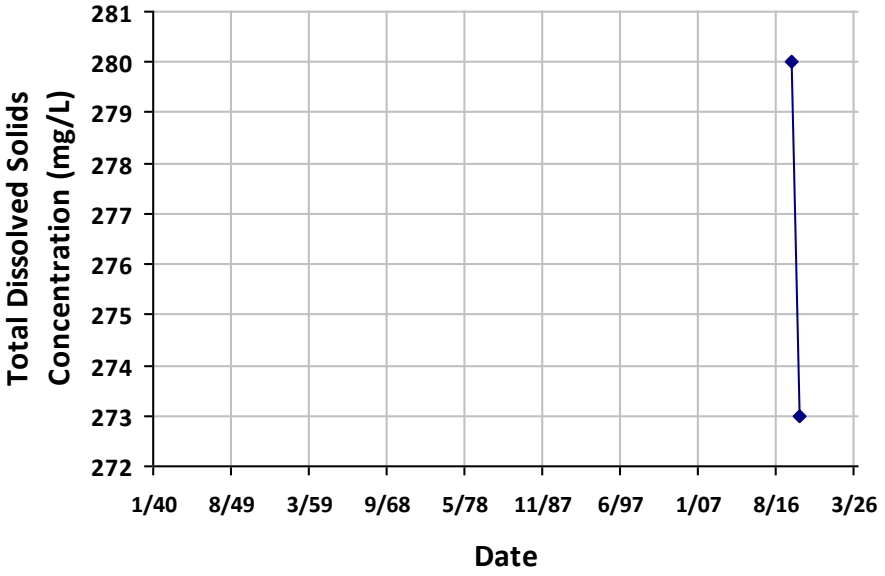
Well Name: BVCWD00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



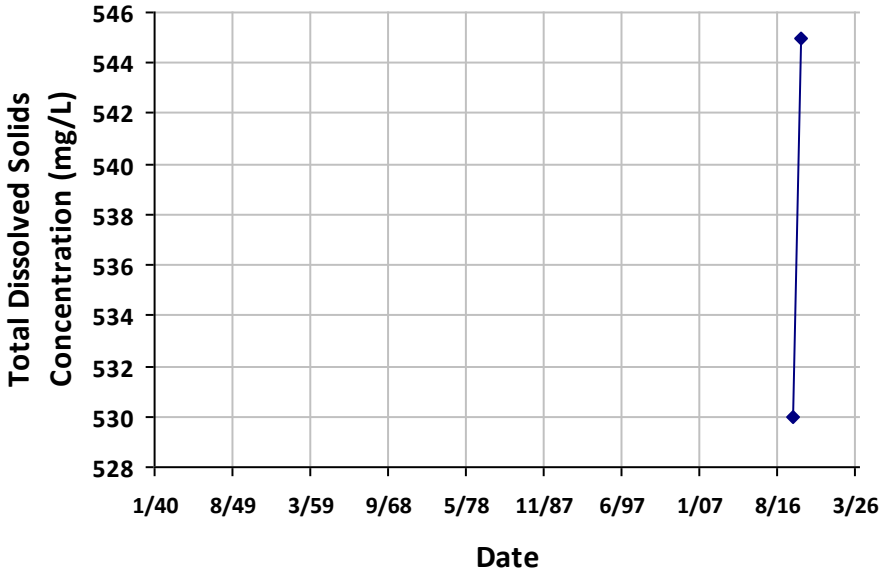
Well Name: CAWDC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



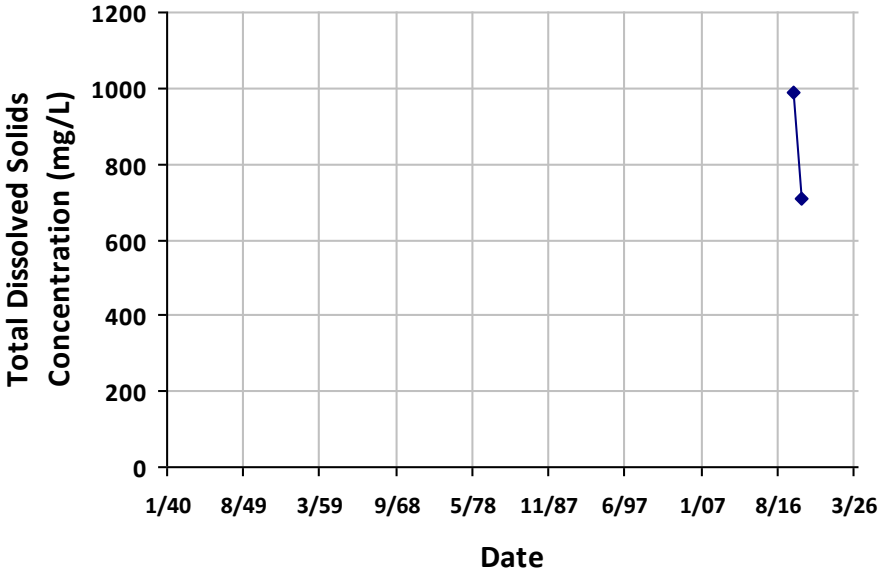
Well Name: CAWDC00002
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



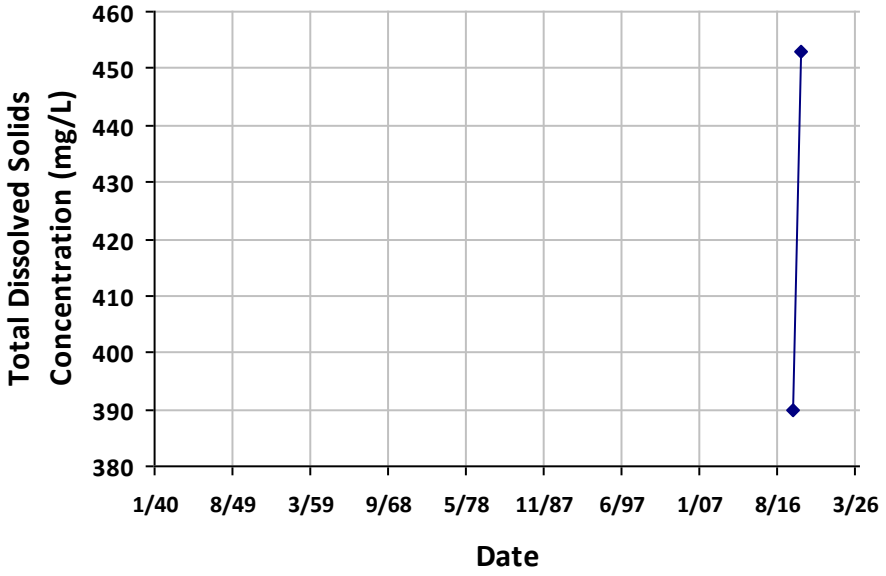
Well Name: CAWDC00003
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



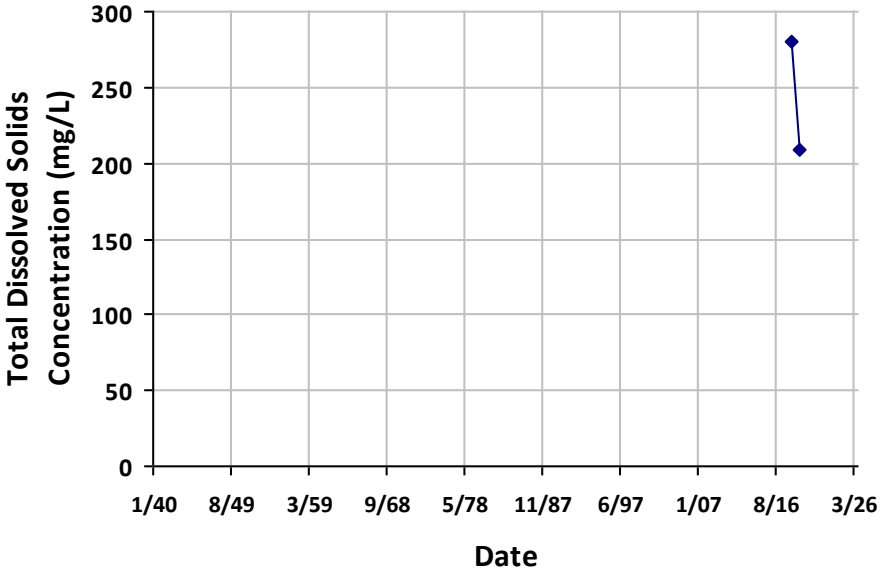
Well Name: CAWDC00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



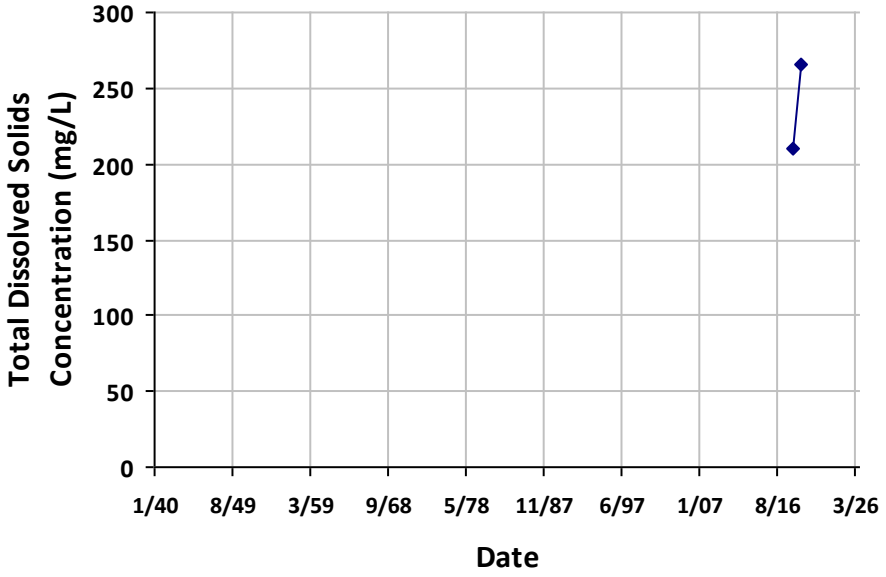
Well Name: CAWDC00005
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



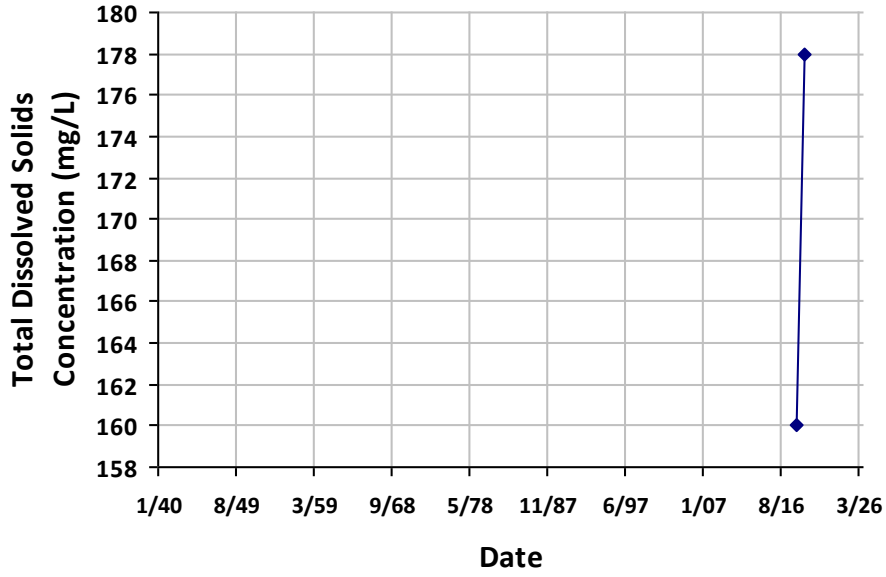
Well Name: CAWDC00006
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



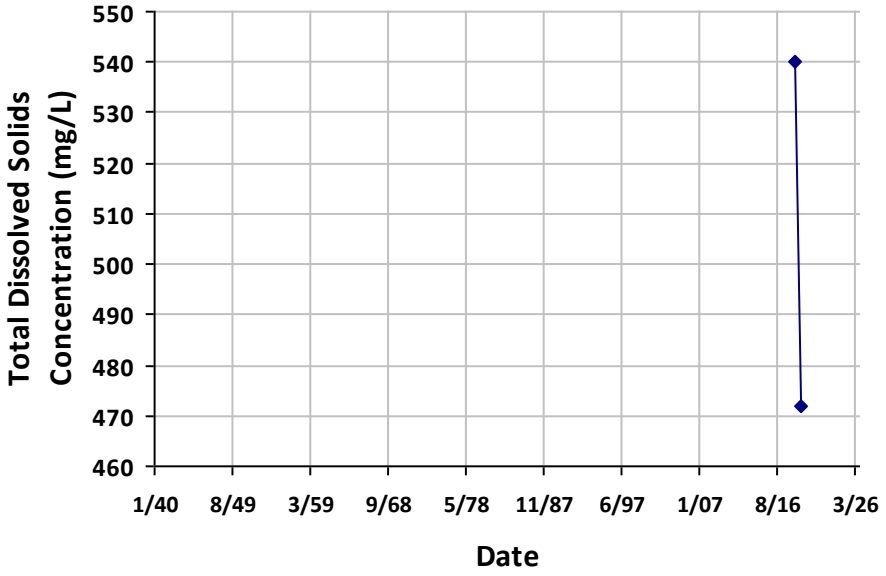
Well Name: CAWDC00007
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



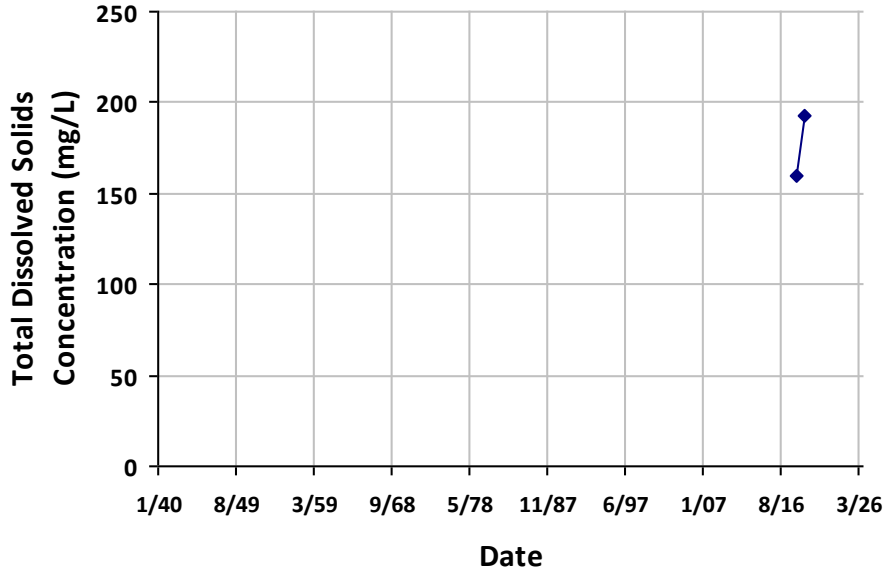
Well Name: CAWDC00009
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



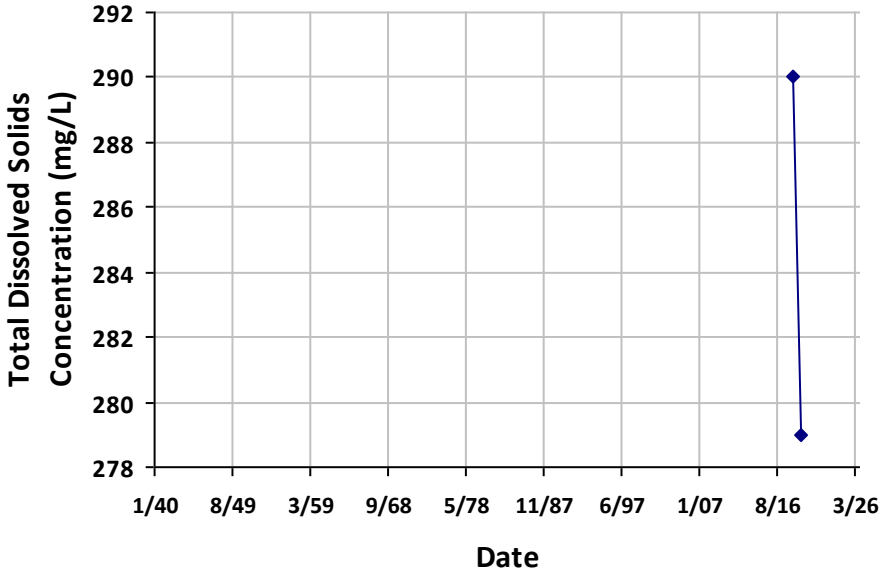
Well Name: CAWDC00011
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



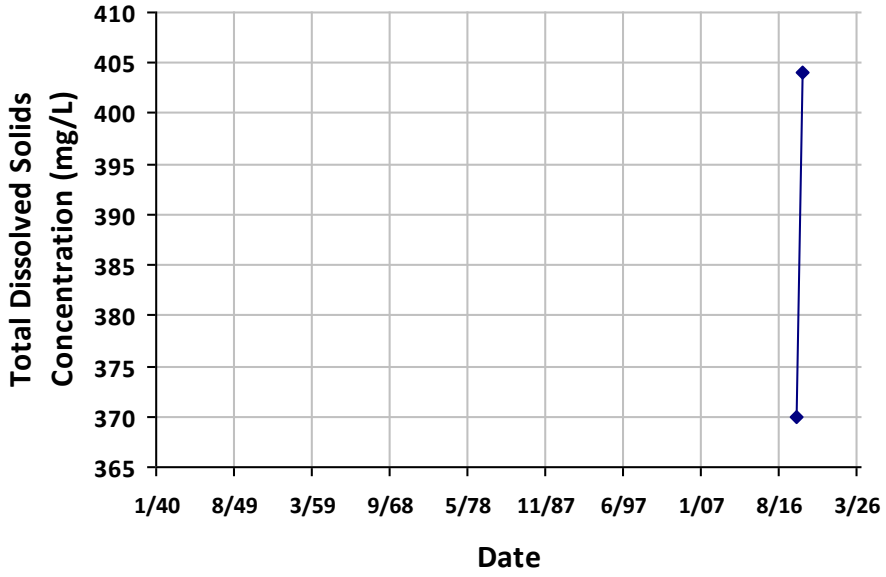
Well Name: CAWDC00012
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



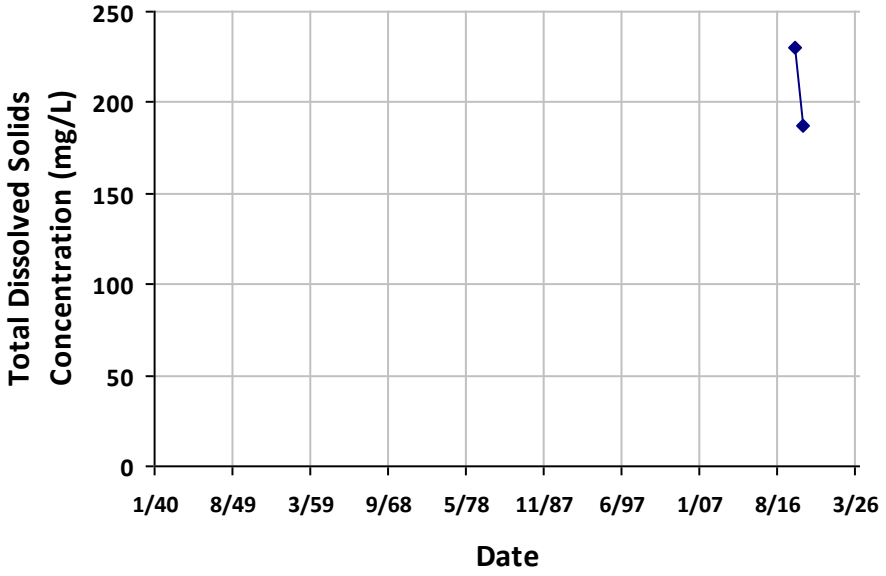
Well Name: CAWDC00013
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



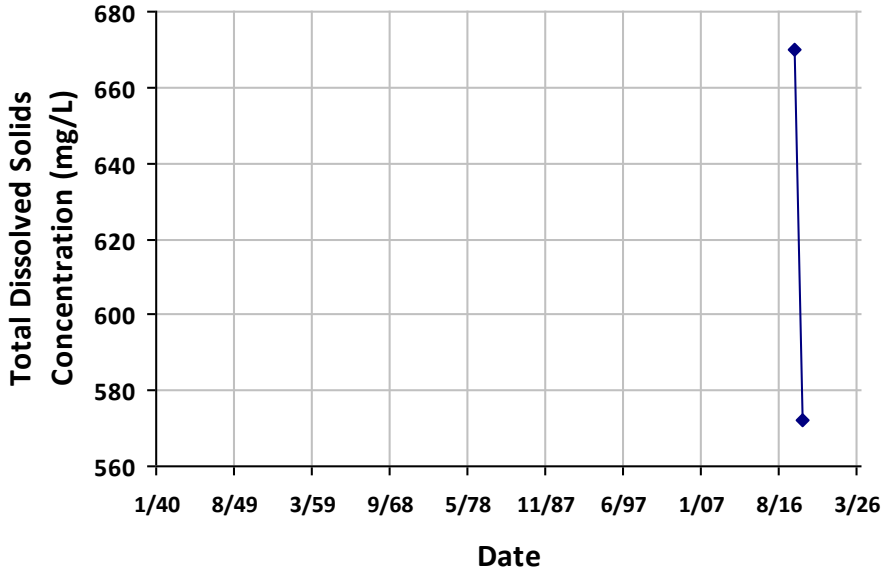
Well Name: CAWDC00014
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



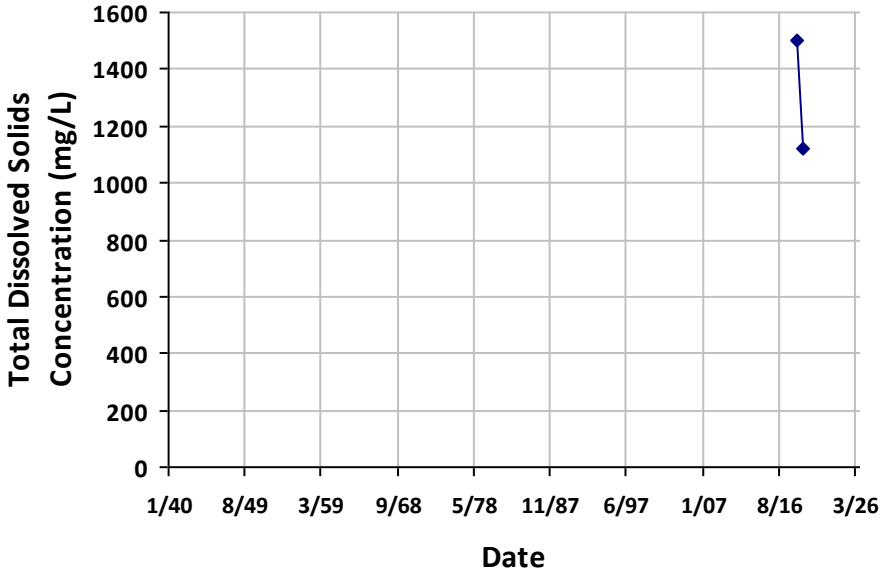
Well Name: CAWDC00015
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



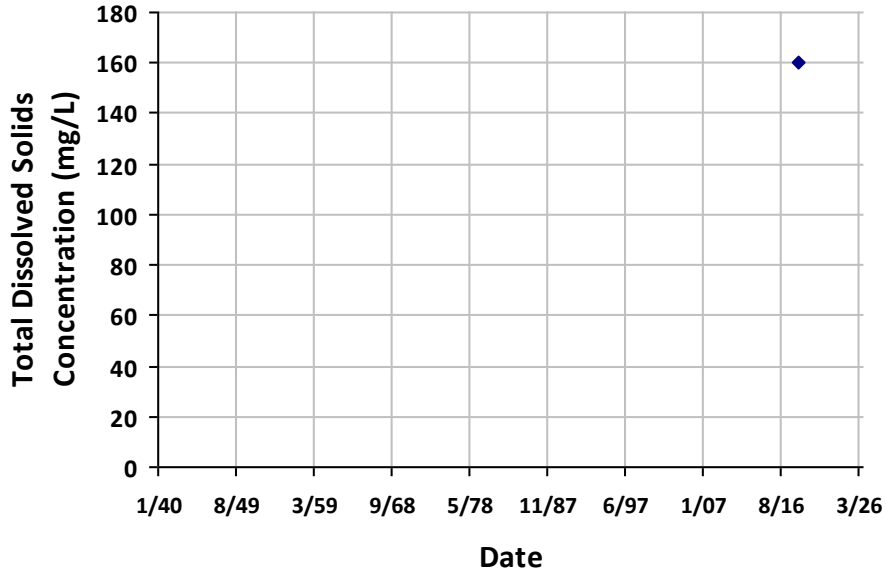
Well Name: CAWDC00016
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



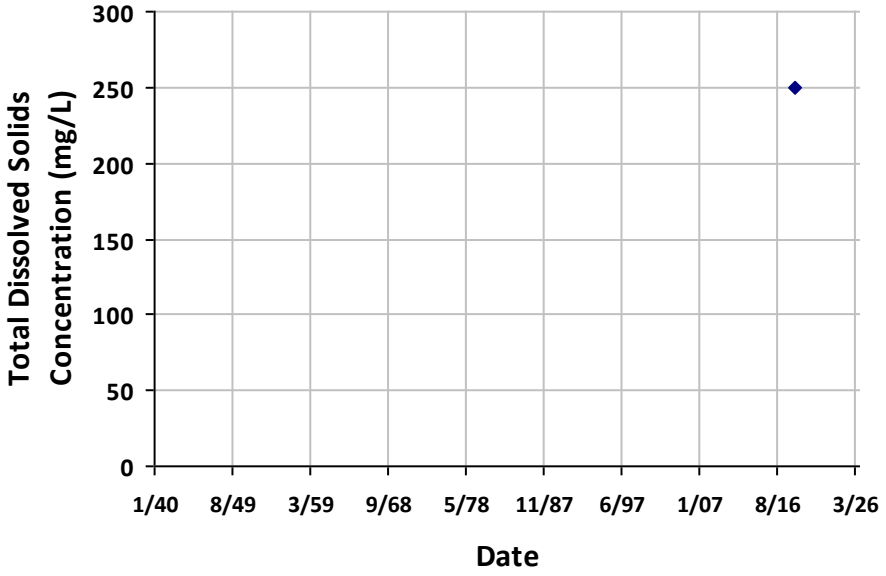
Well Name: CAWDC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



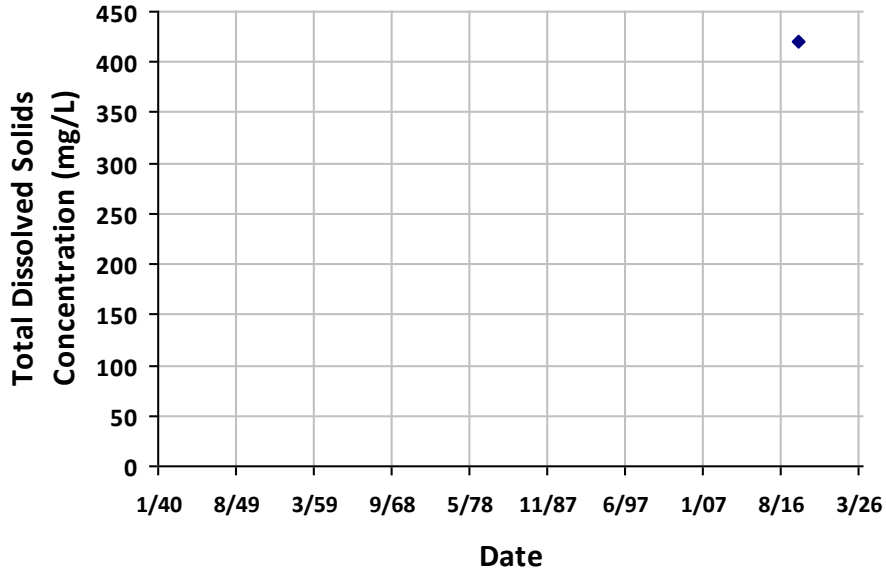
Well Name: ESJQC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



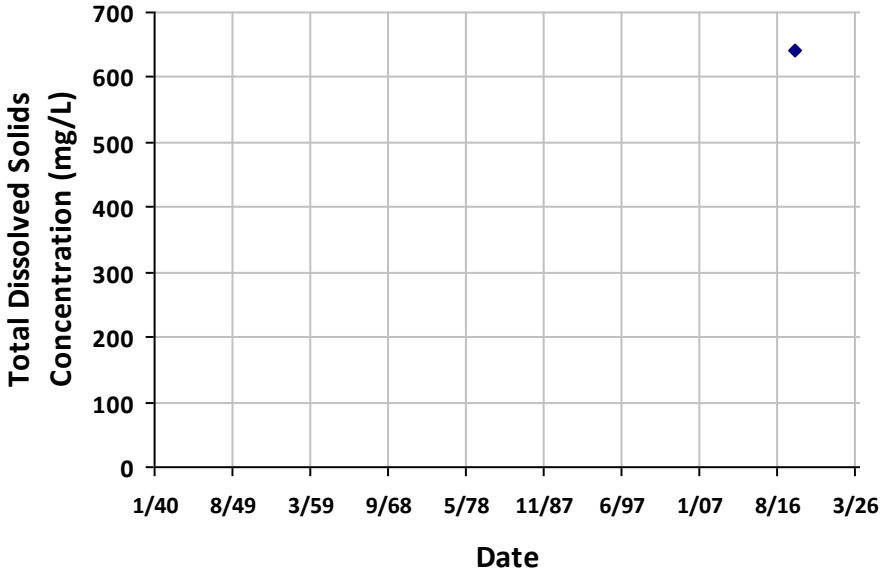
Well Name: ESJQC00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



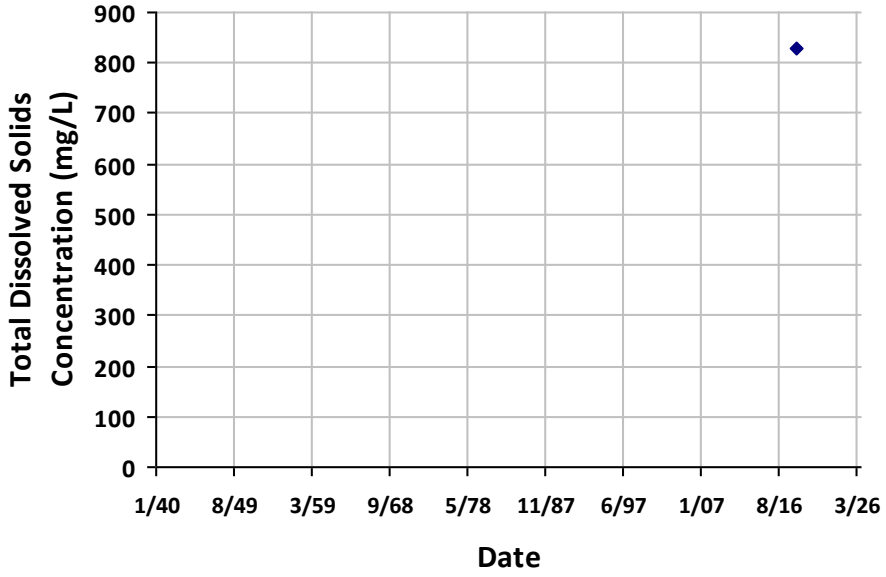
Well Name: ESJQC00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



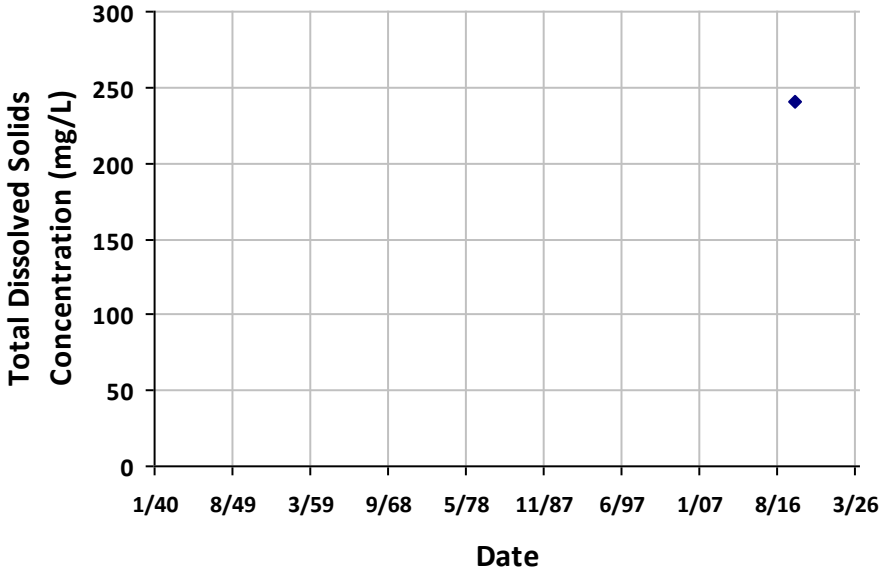
Well Name: ESJQC00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



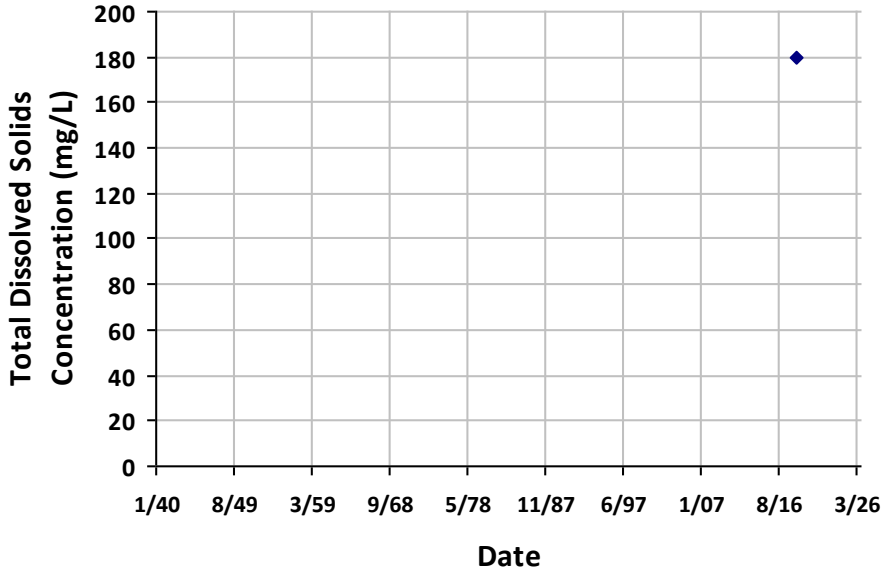
Well Name: ESJQC00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



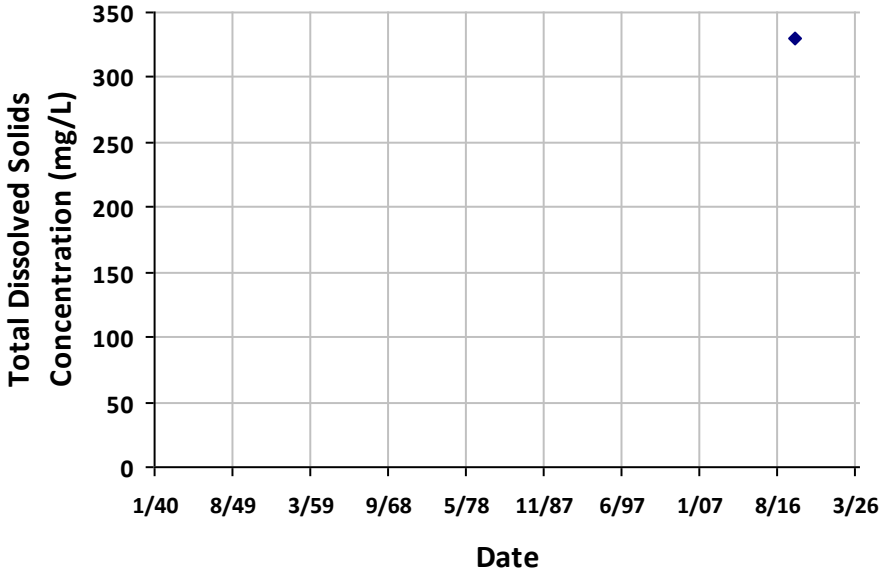
Well Name: ESJQC00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



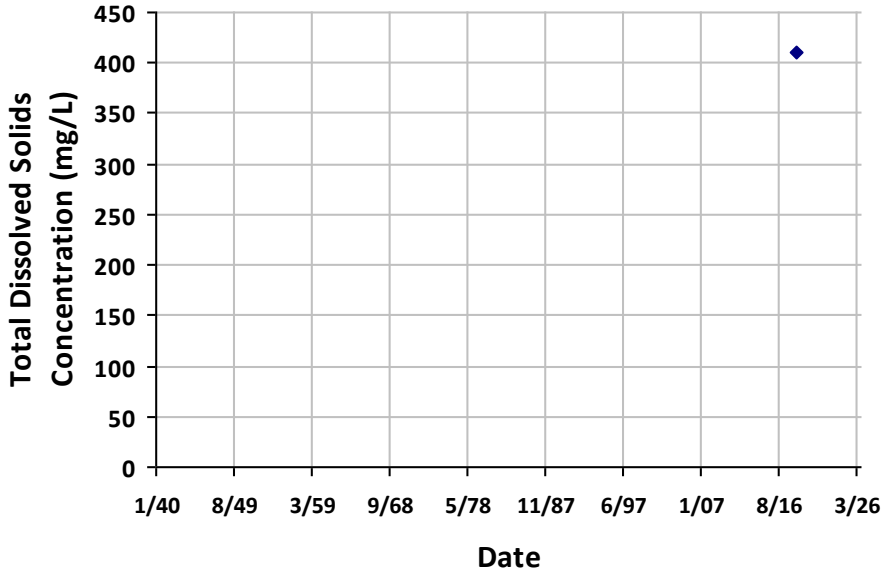
Well Name: ESJQC00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



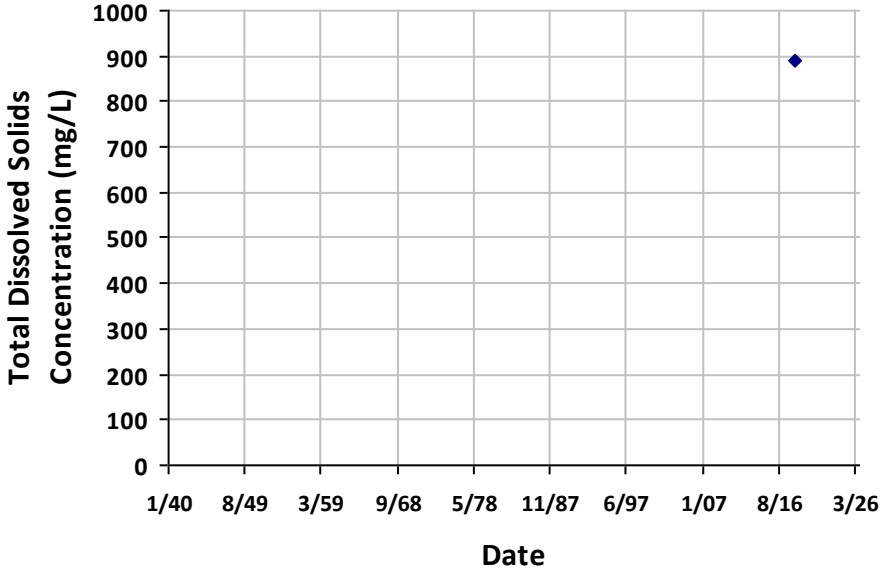
Well Name: ESJQC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



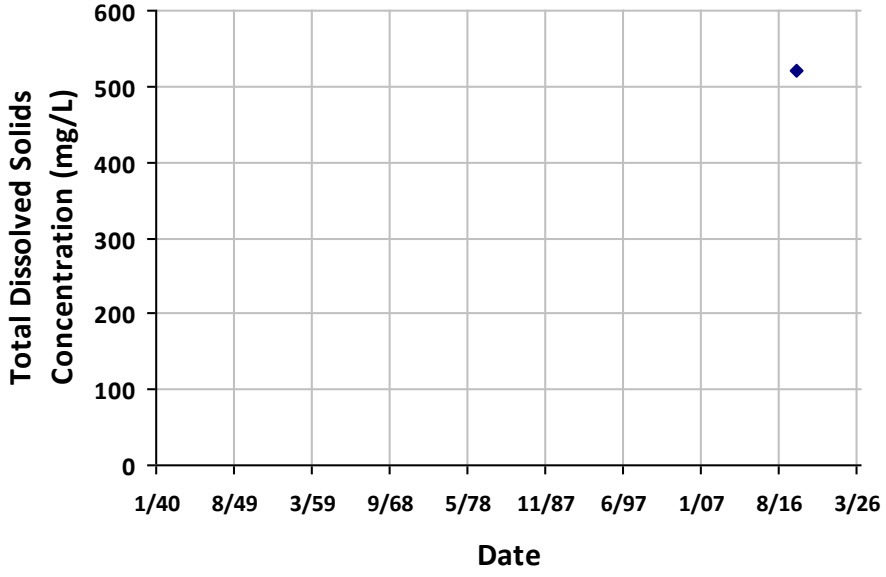
Well Name: ESJQC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



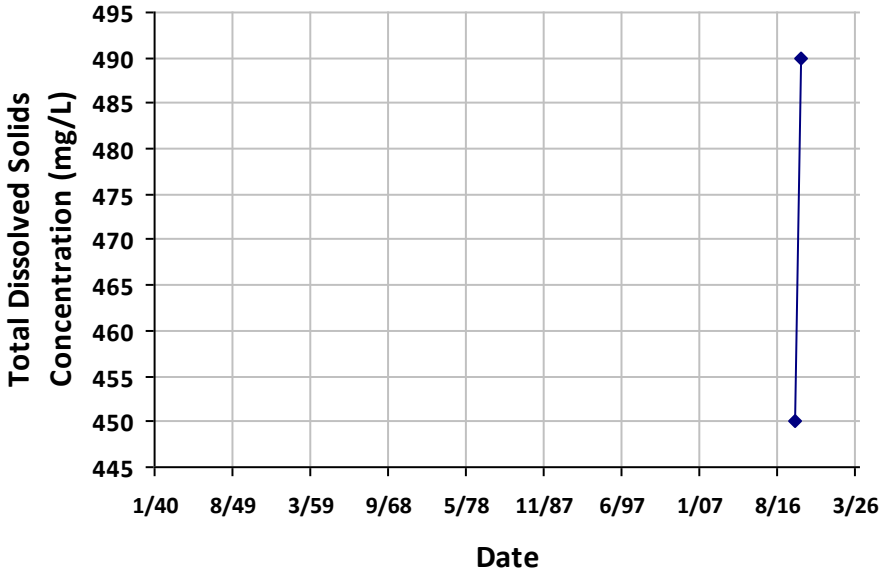
Well Name: ESJQC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



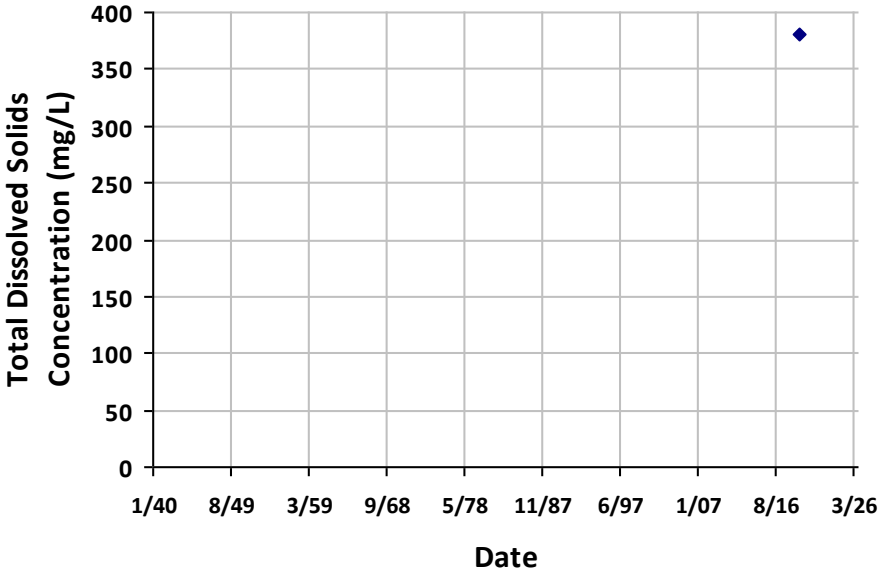
Well Name: ESJQC00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



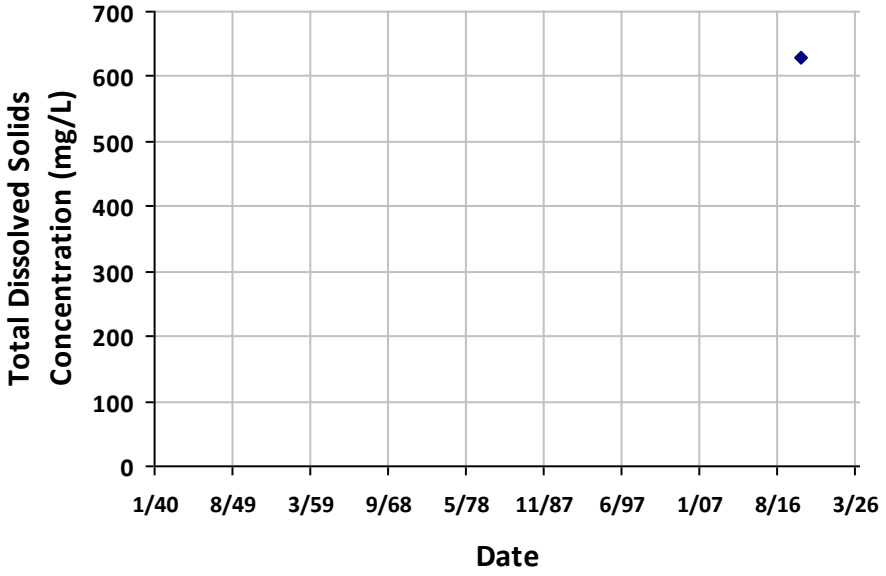
Well Name: ESJQC00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



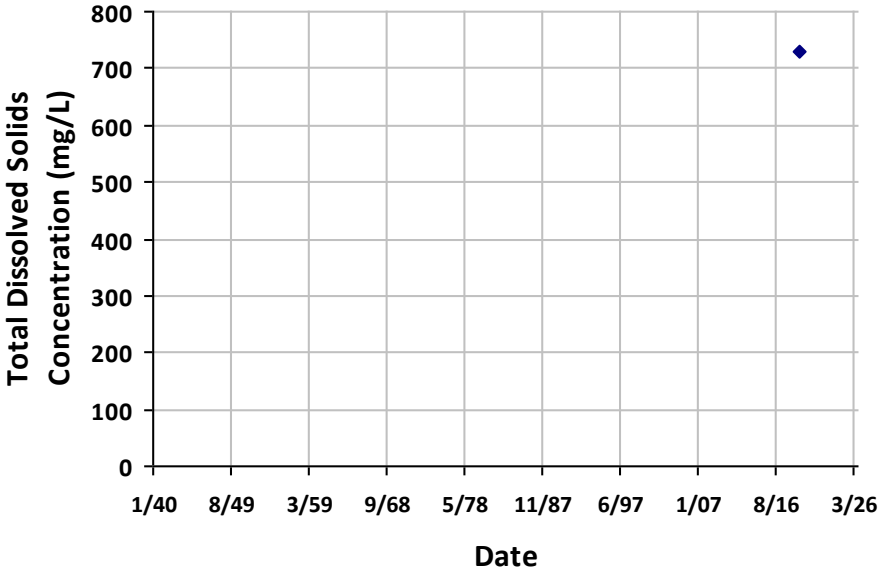
Well Name: ESJQC00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



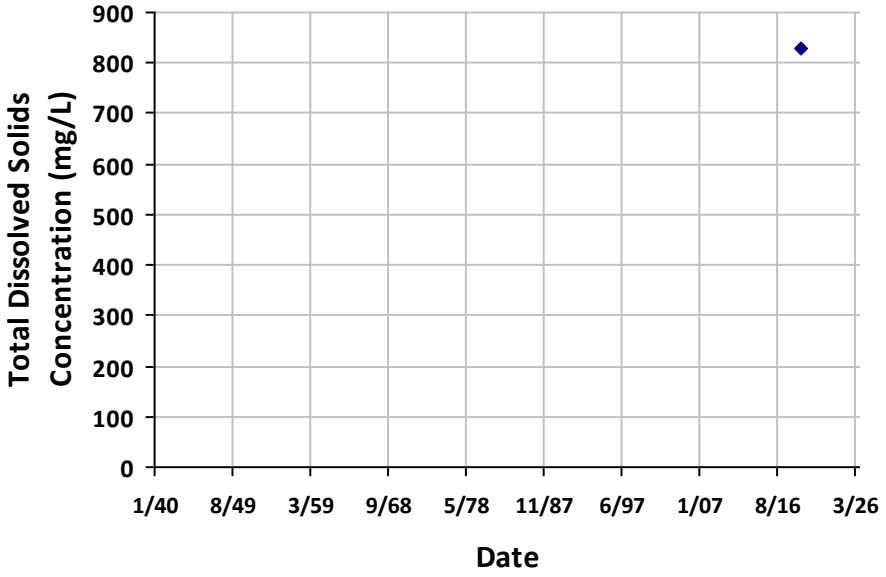
Well Name: ESJQC00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



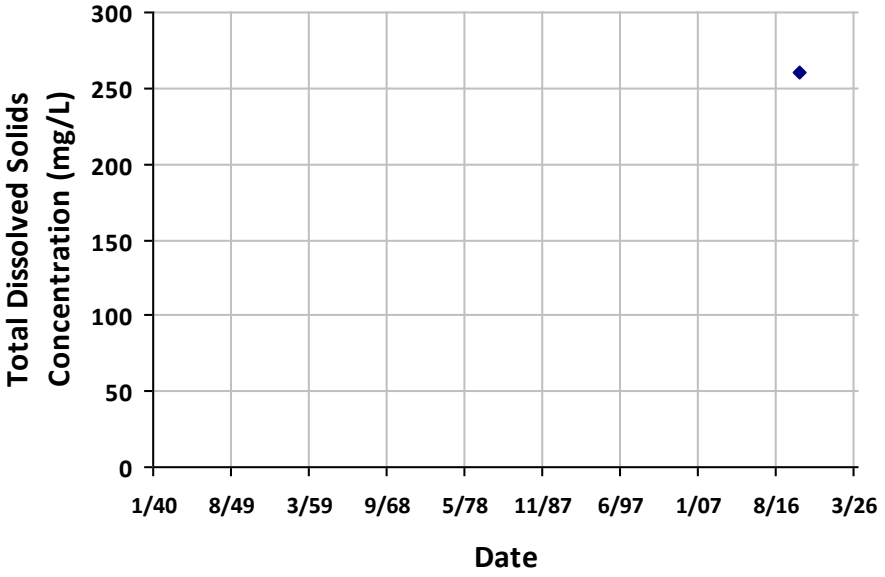
Well Name: ESJQC00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



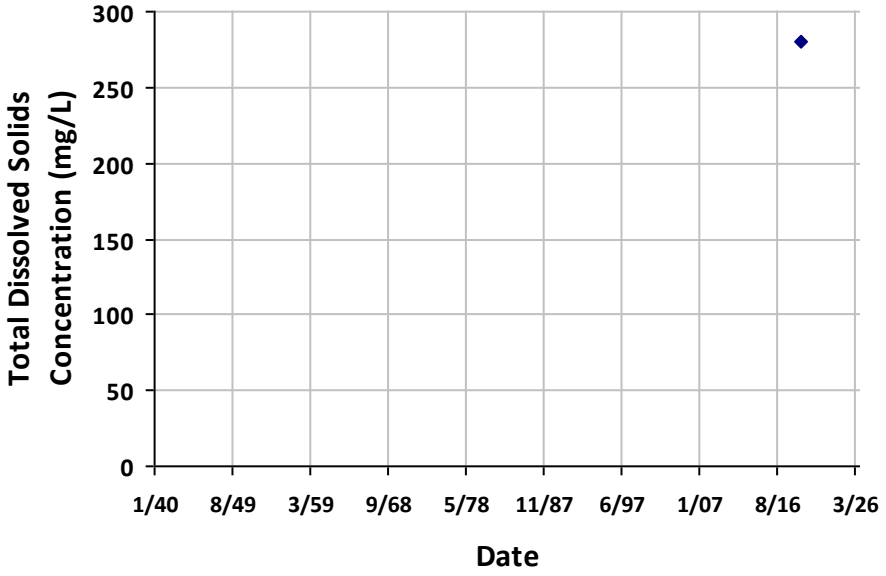
Well Name: ESJQC00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



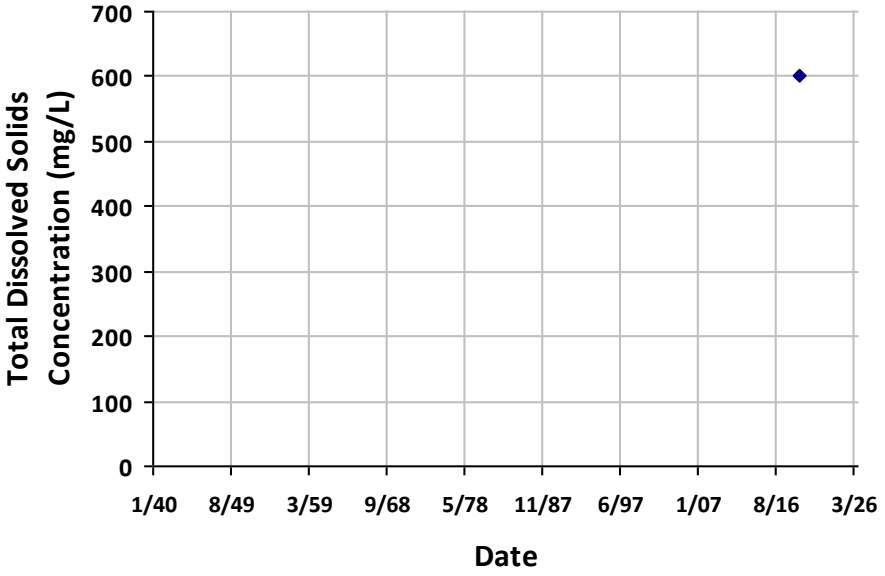
Well Name: ESJQC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



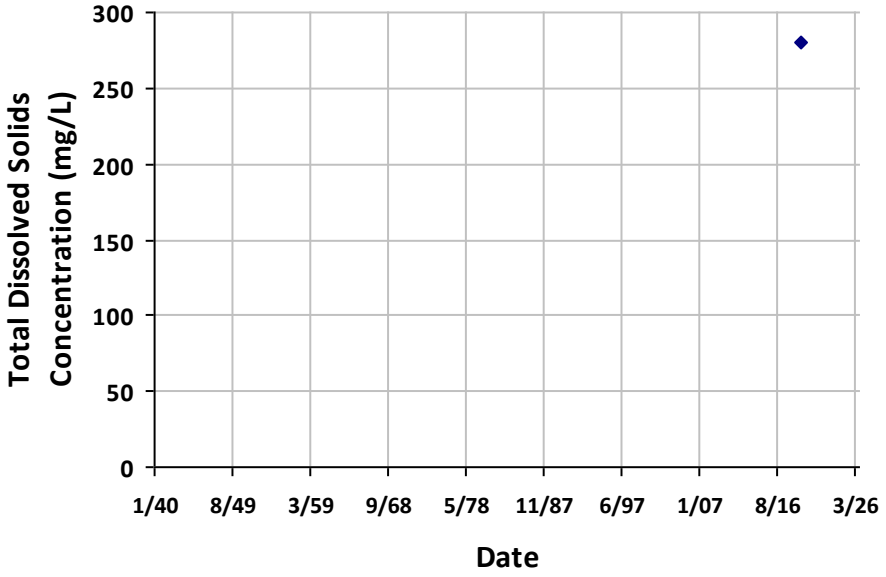
Well Name: ESJQC00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



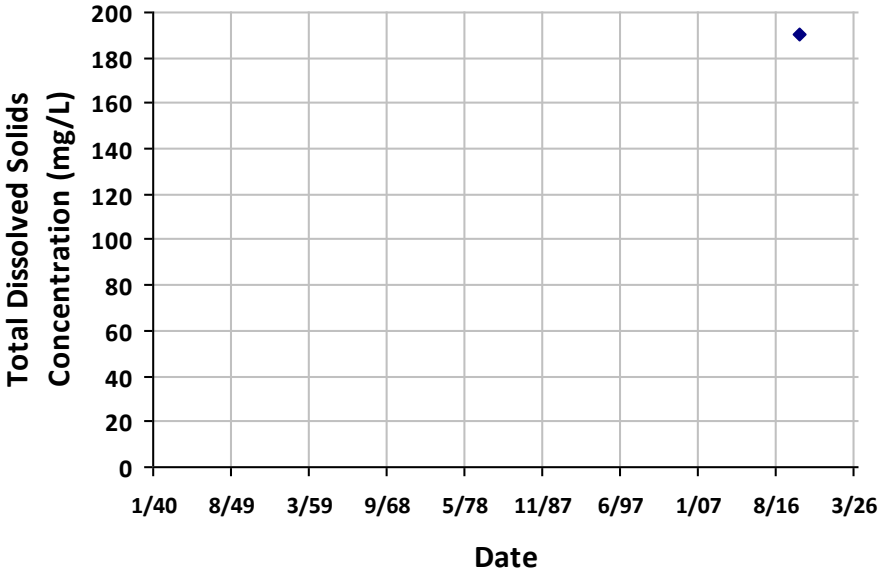
Well Name: ESJQC00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



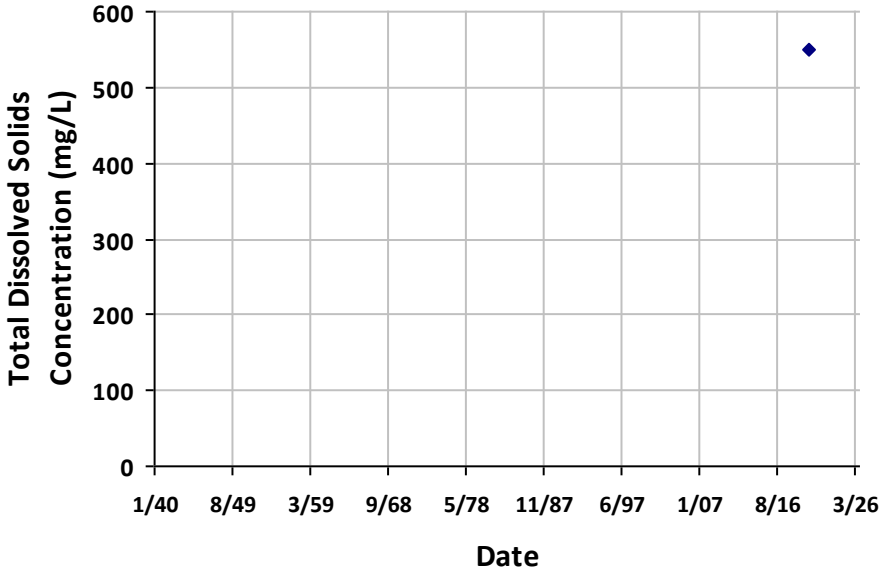
Well Name: ESJQC00020
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



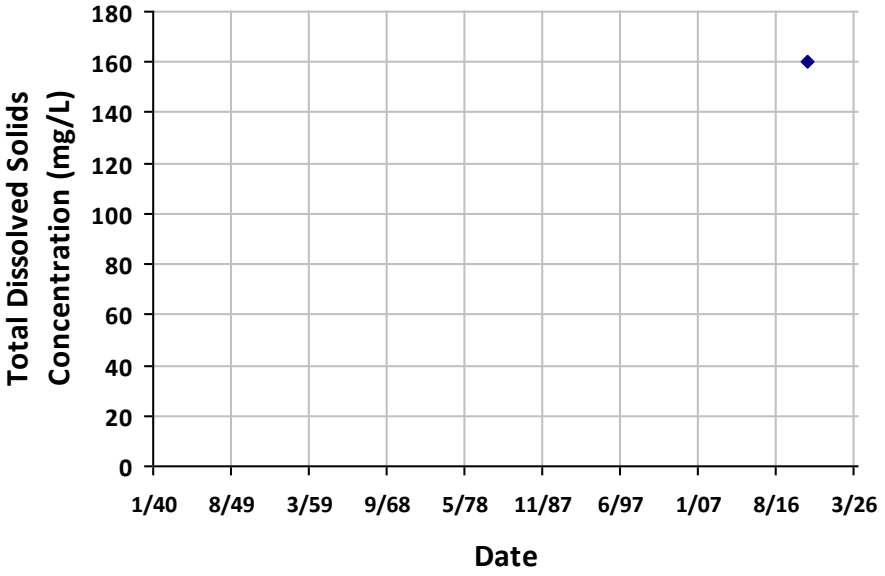
Well Name: ESJQC00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



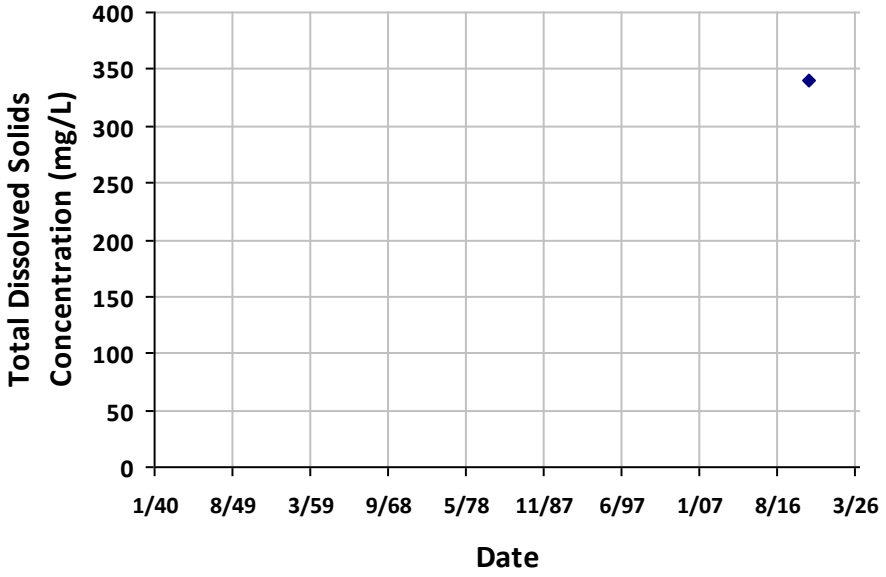
Well Name: ESJQC00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



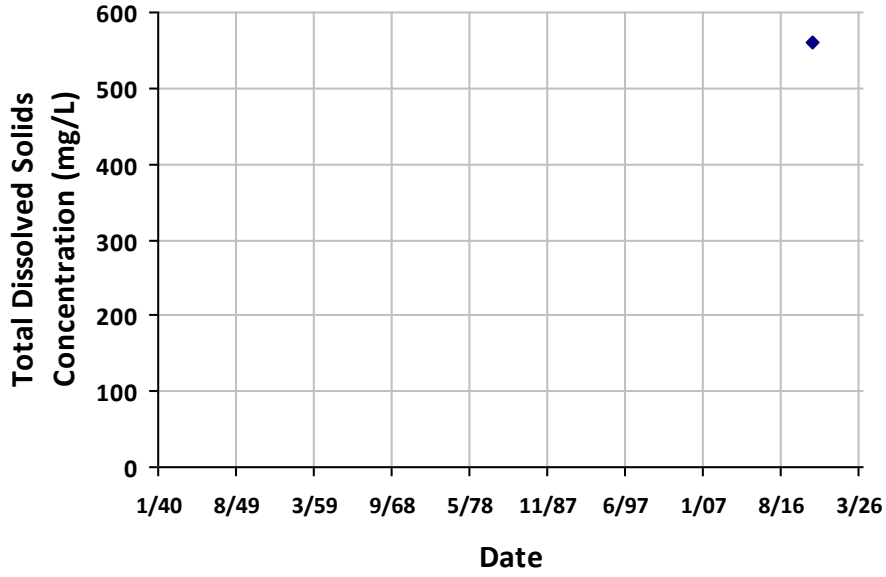
Well Name: ESJQC00023
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



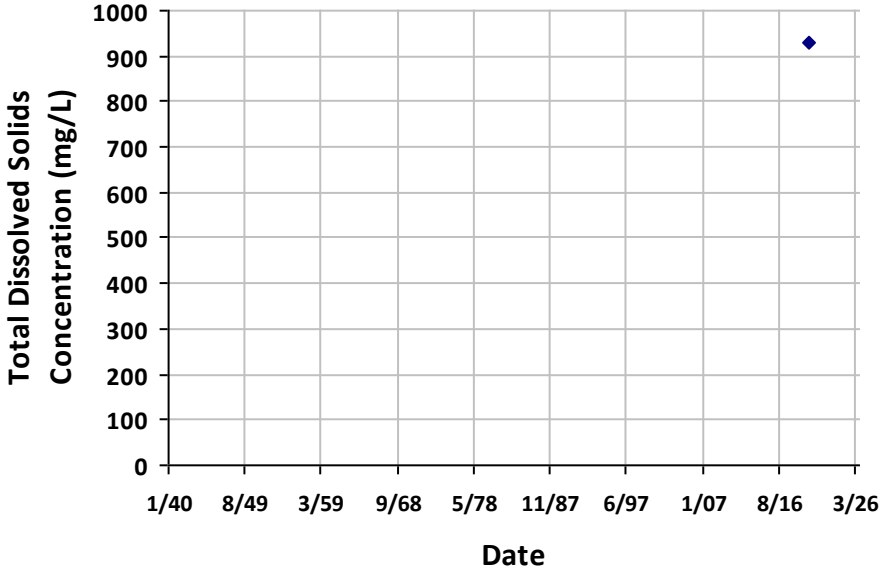
Well Name: ESJQC00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



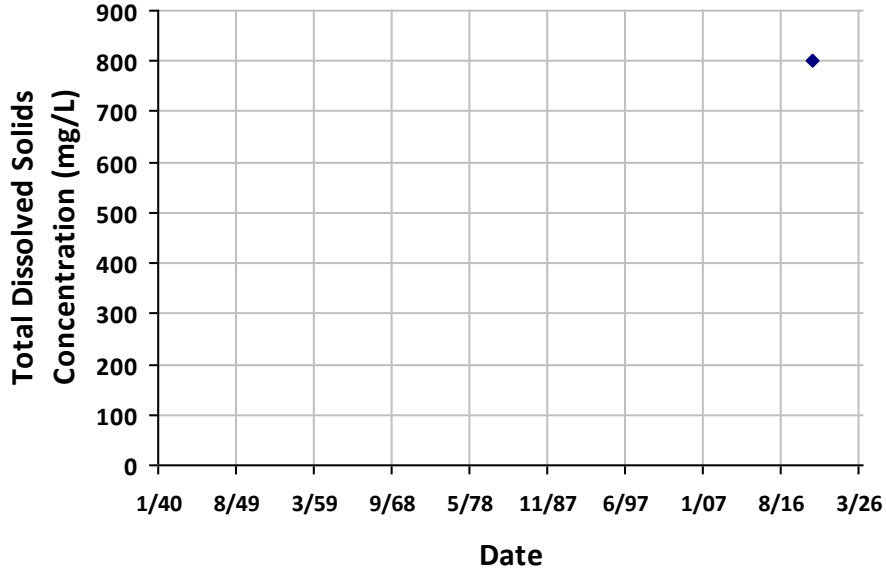
Well Name: ESJQC00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



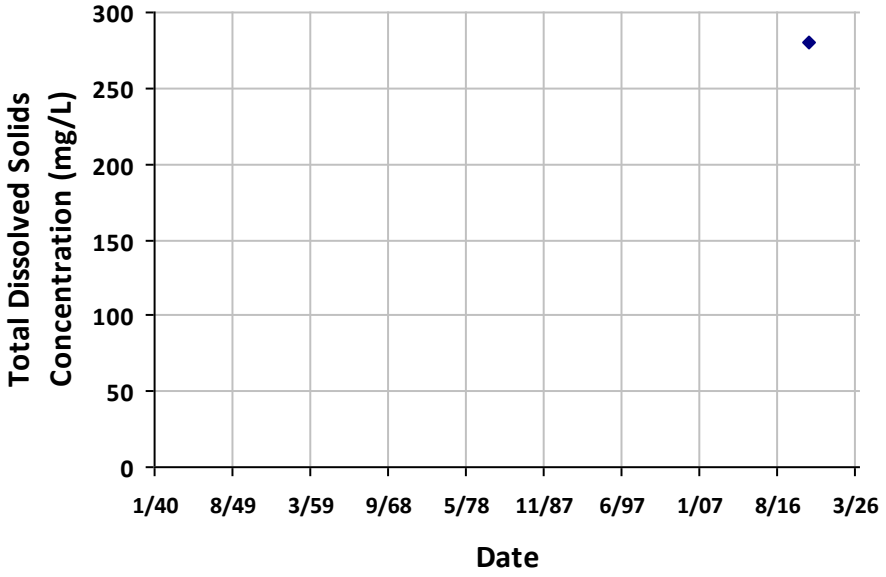
Well Name: ESJQC00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



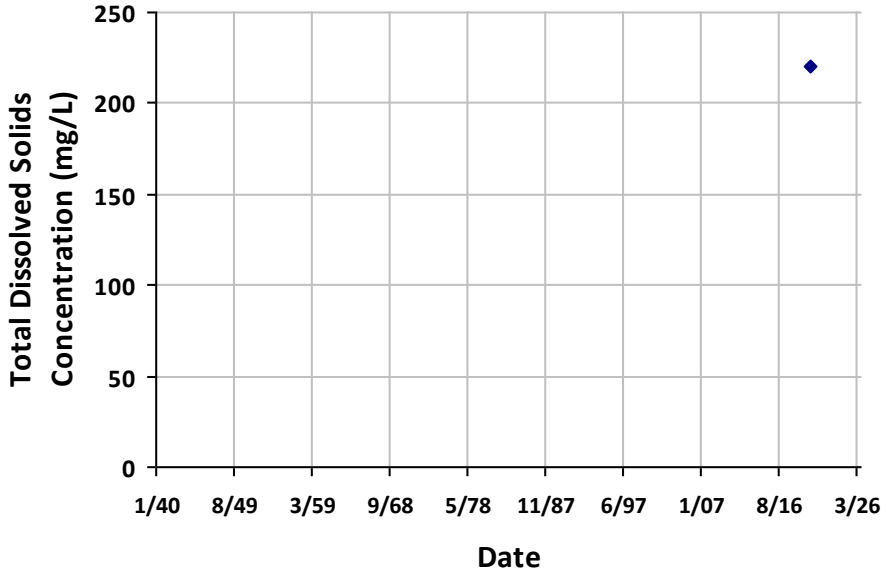
Well Name: ESJQC00030
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



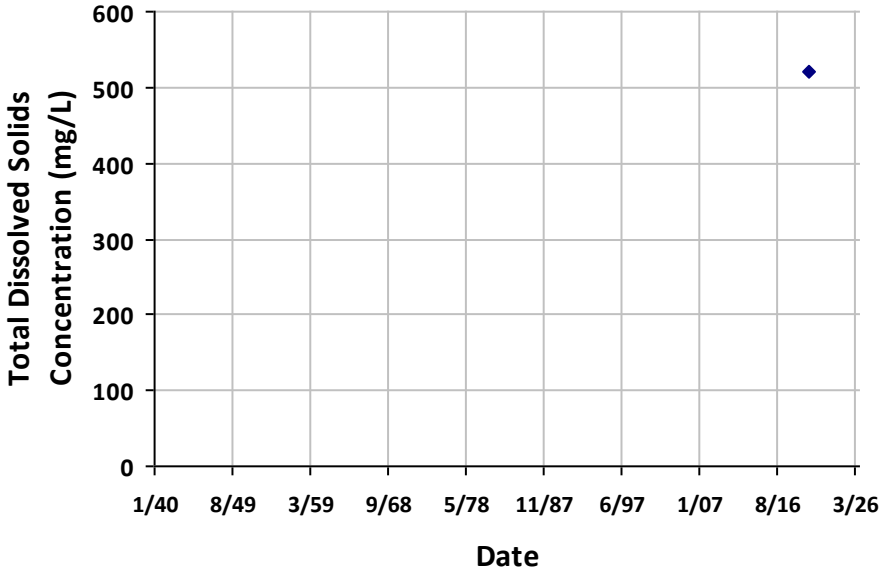
Well Name: ESJQC00031
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



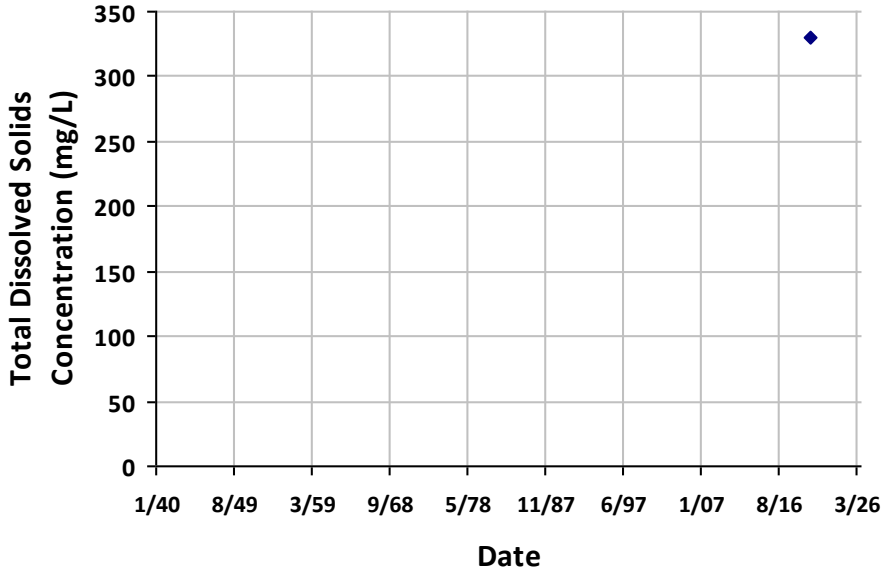
Well Name: ESJQC00032
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



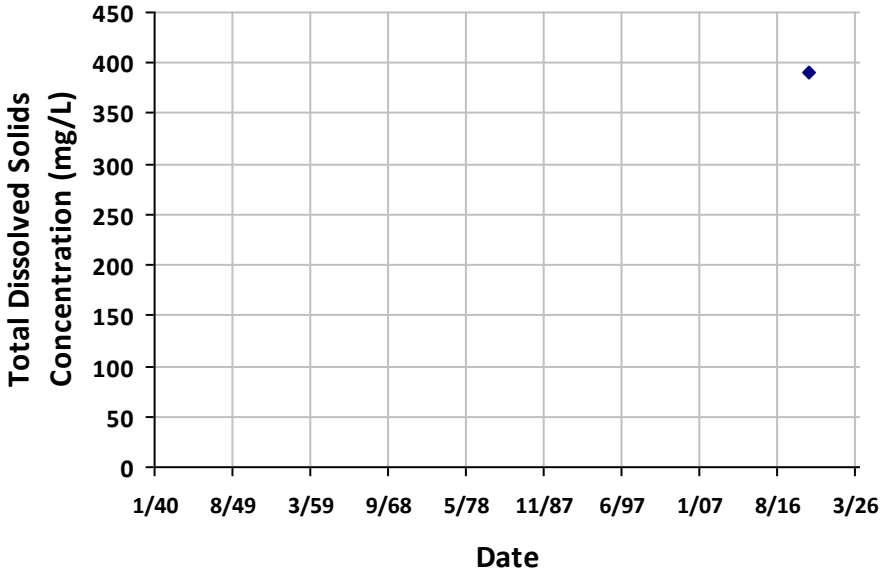
Well Name: ESJQC00033
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



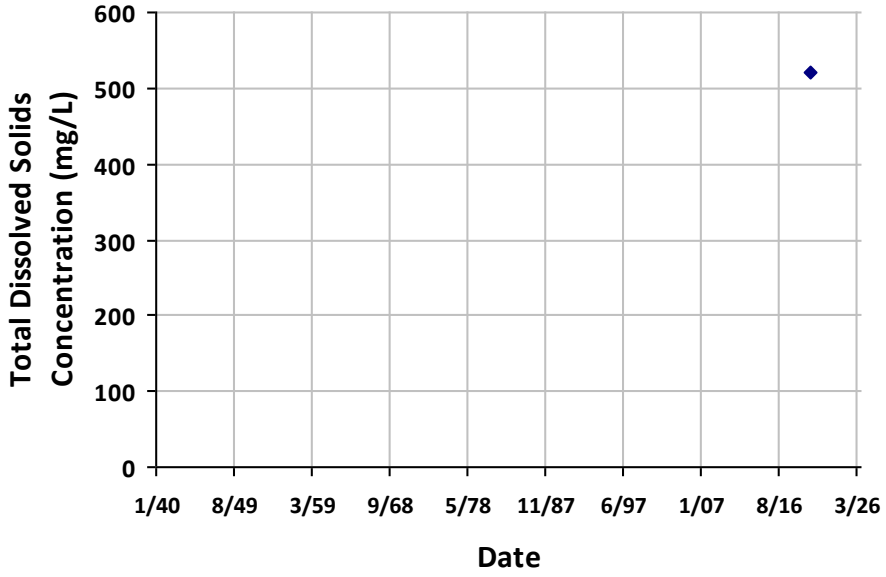
Well Name: ESJQC00035
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



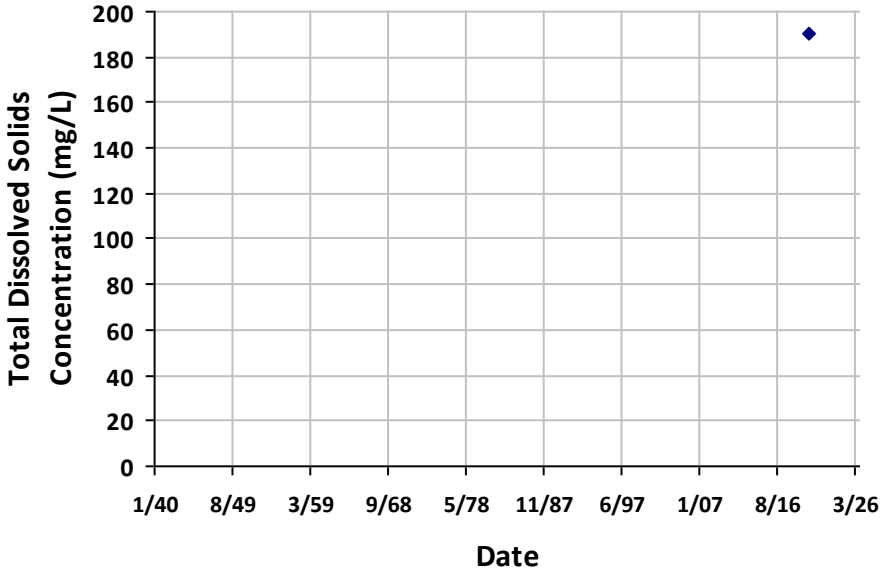
Well Name: ESJQC00036
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



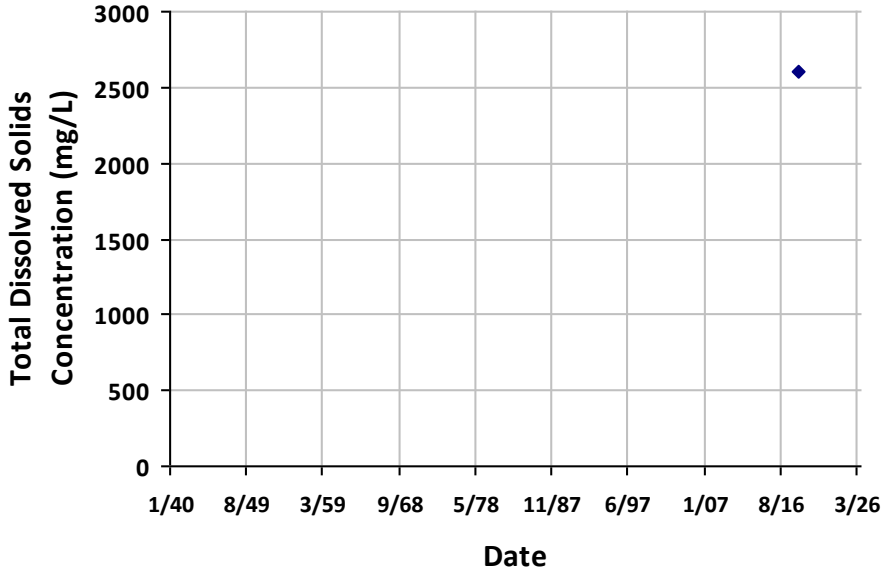
Well Name: ESJQC00037
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



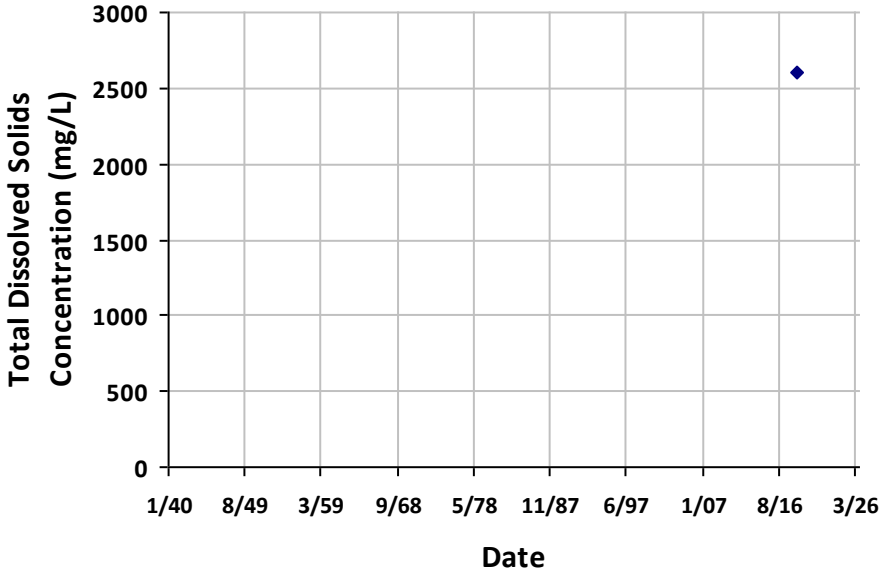
Well Name: ESJQC00039
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



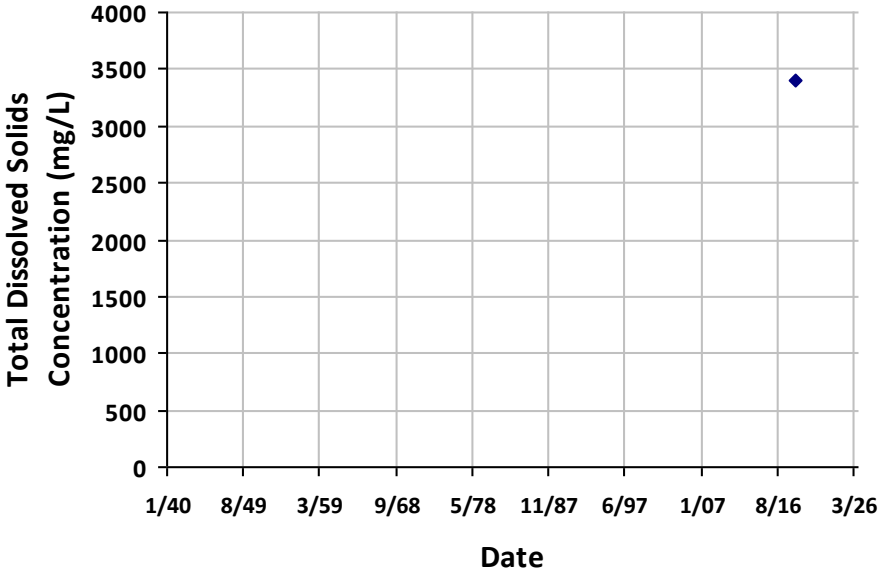
Well Name: GDACX00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



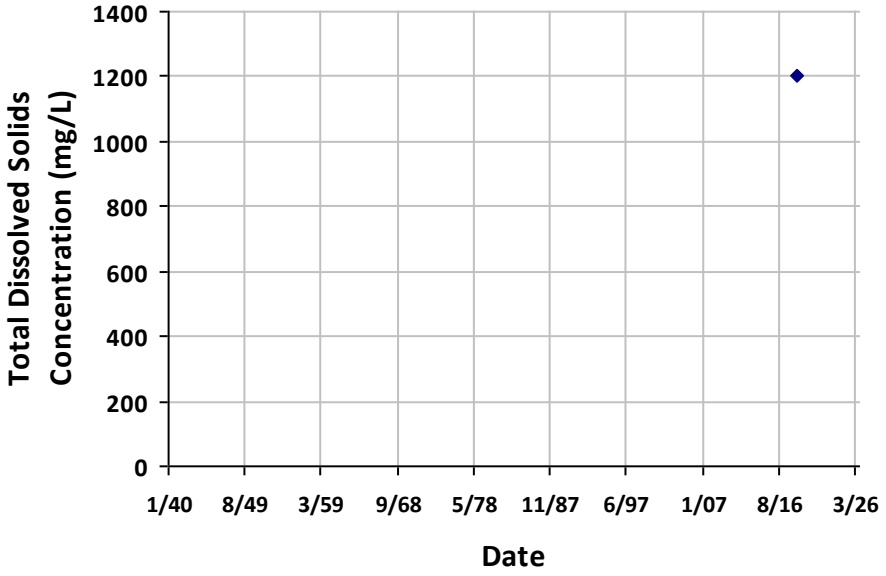
Well Name: GDACX00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



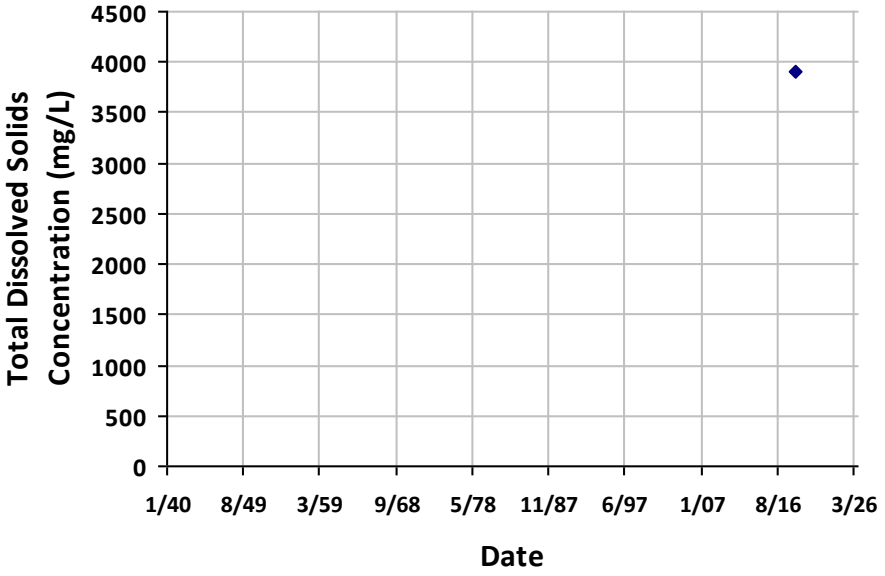
Well Name: GDACX00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



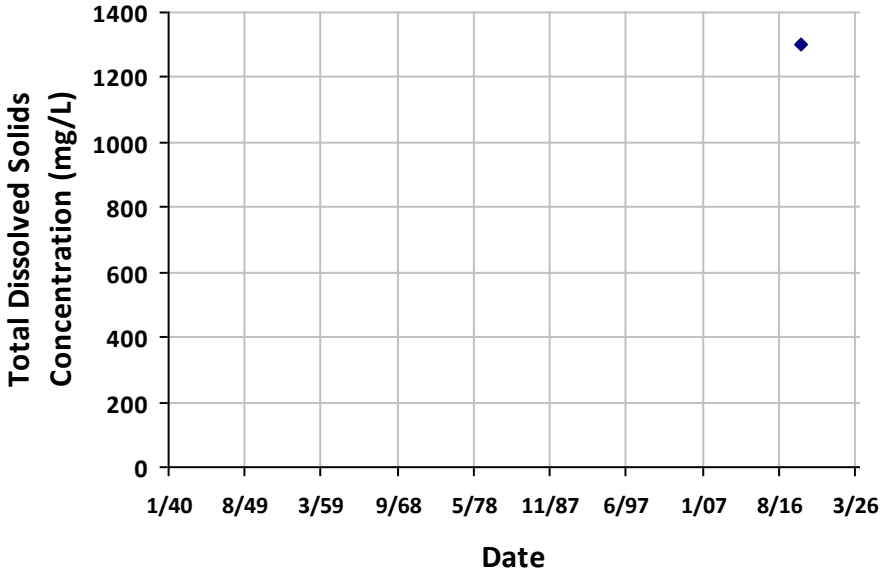
Well Name: GDACX00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



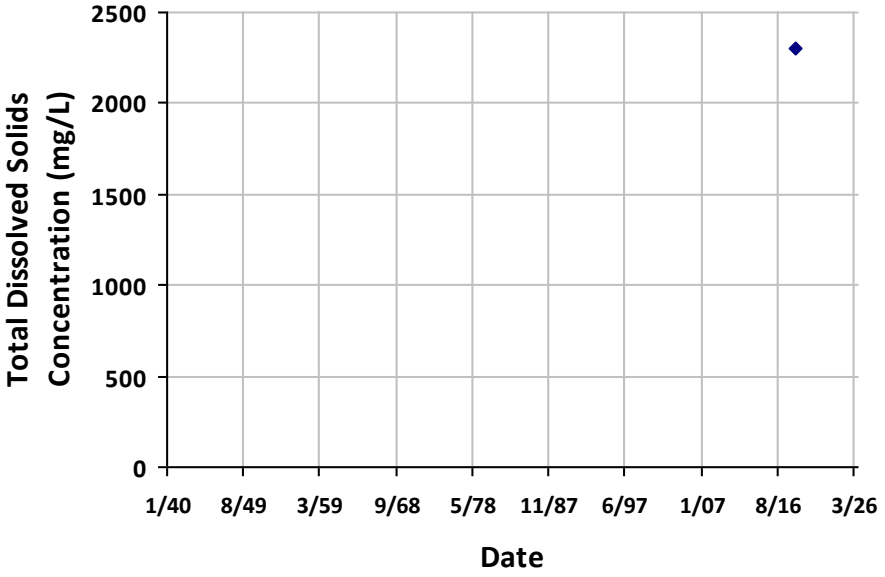
Well Name: GDACX00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



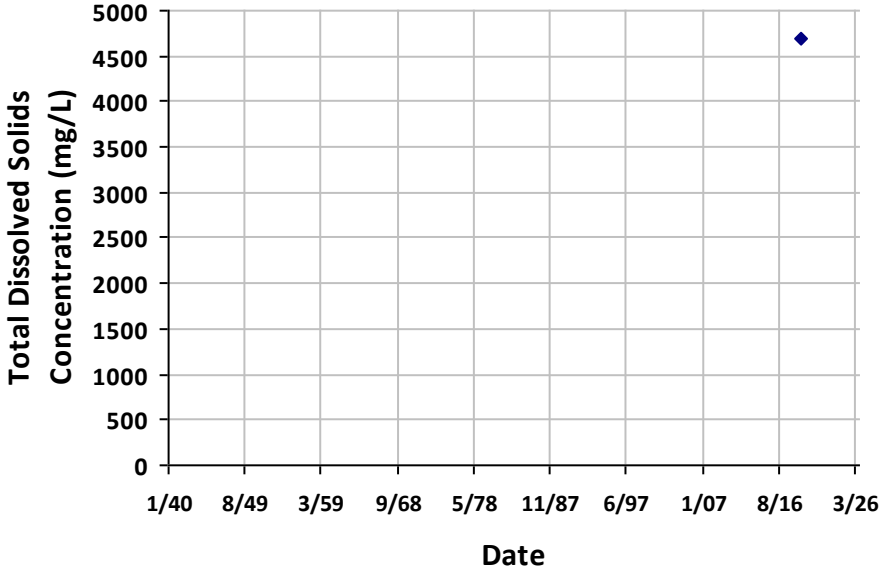
Well Name: GDACX00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



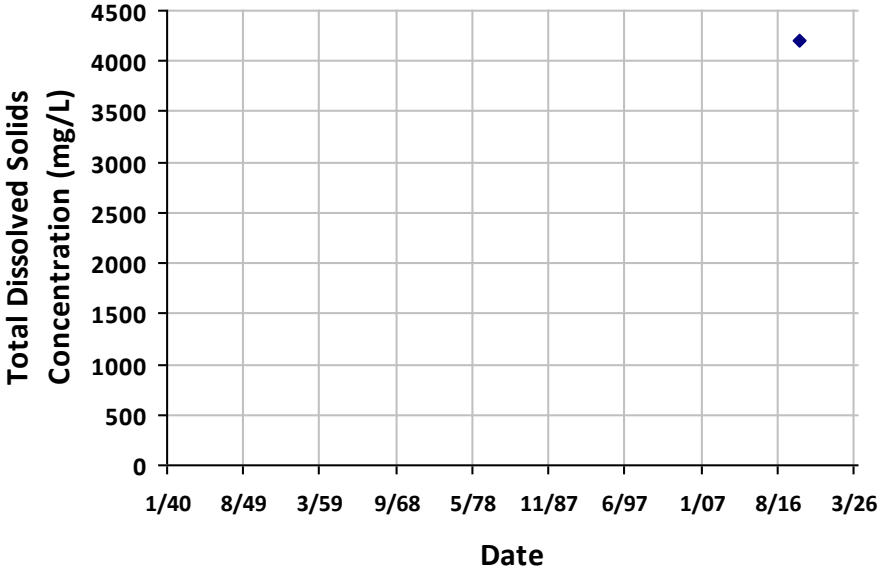
Well Name: GDACX00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



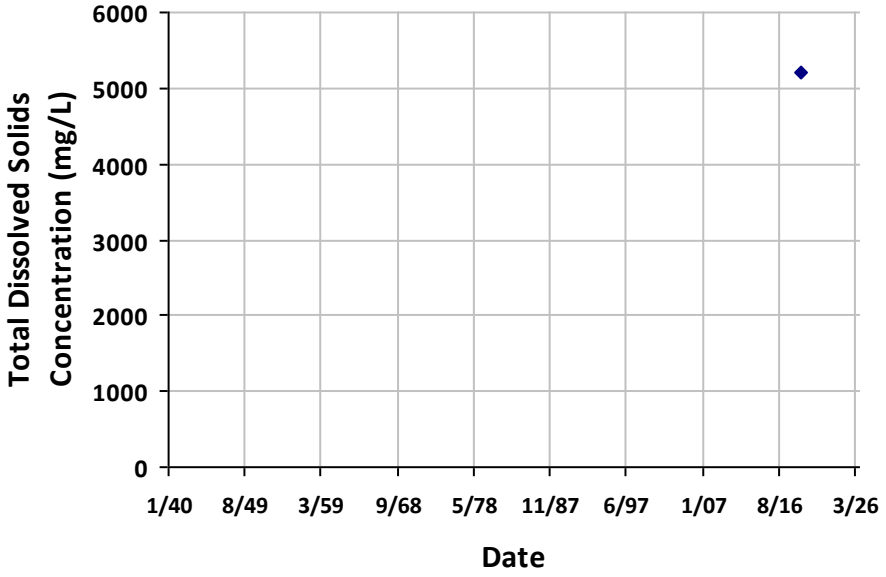
Well Name: GDACX00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



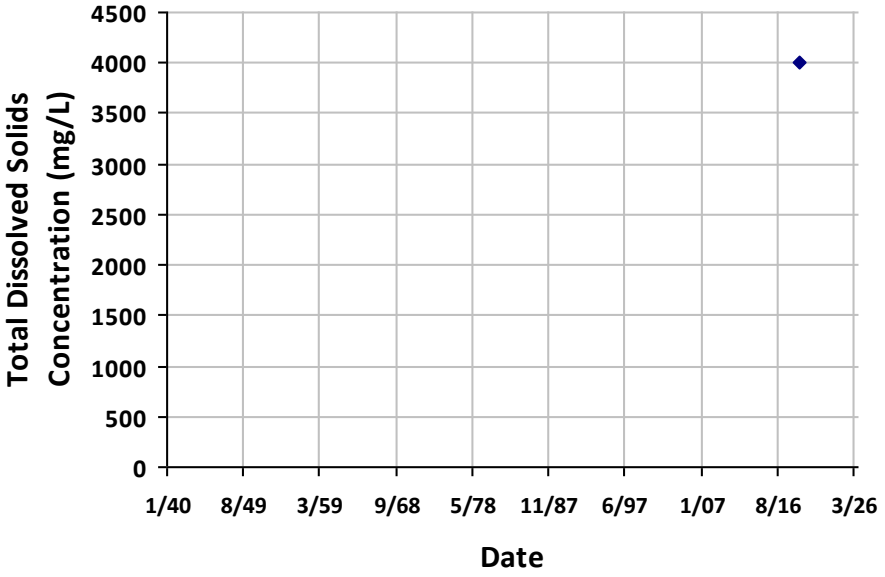
Well Name: GDACX00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



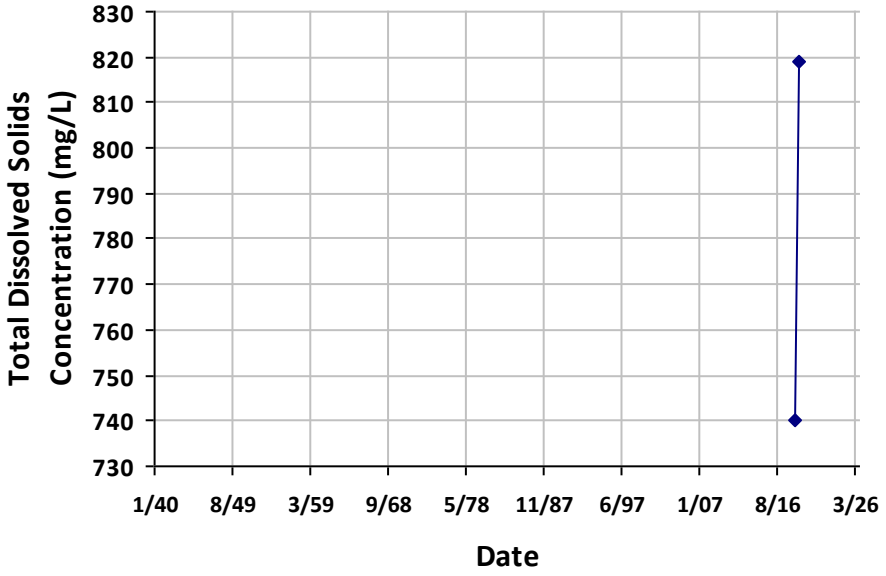
Well Name: GDACX00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



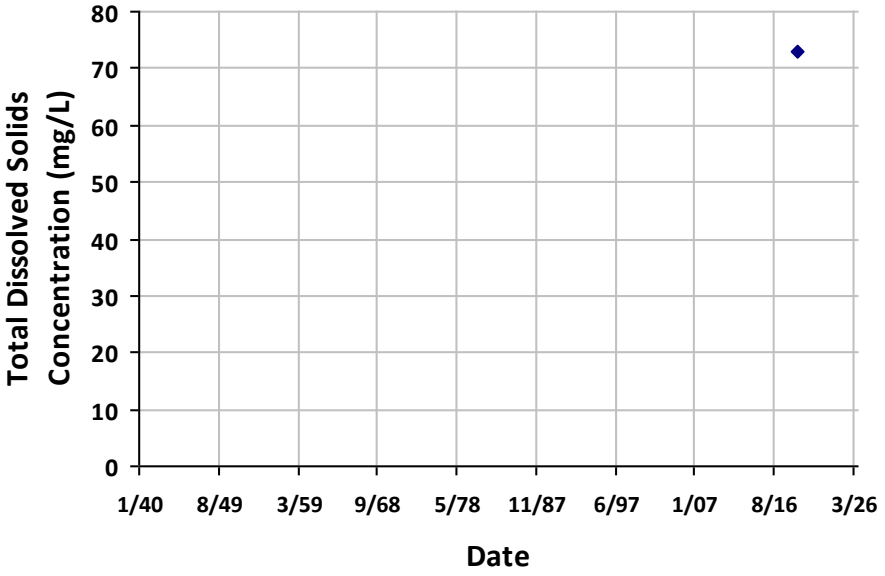
Well Name: GDACX00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



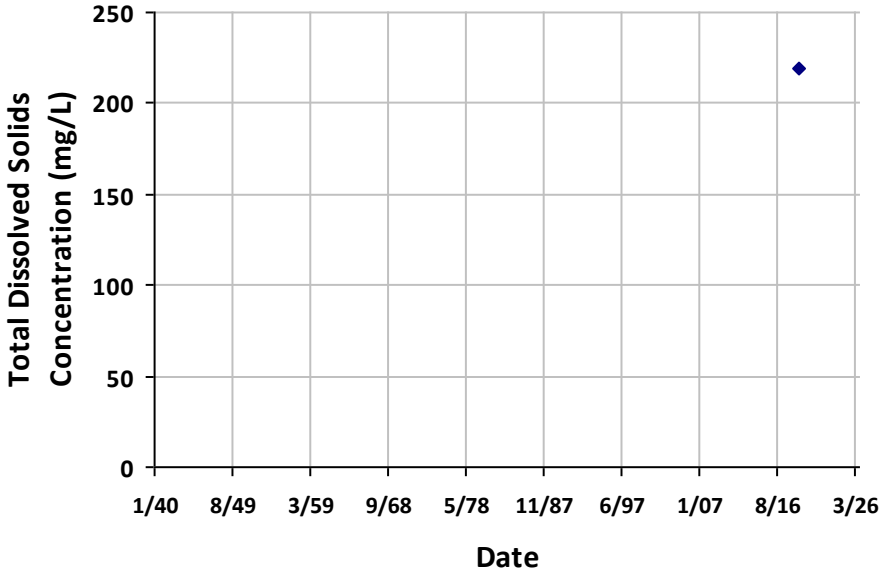
Well Name: KBWQA00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



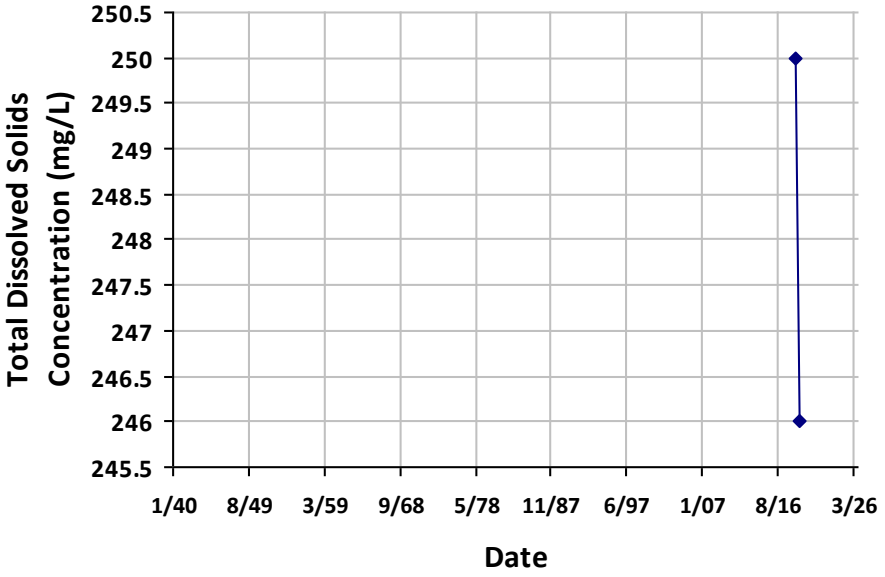
Well Name: KBWQA00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



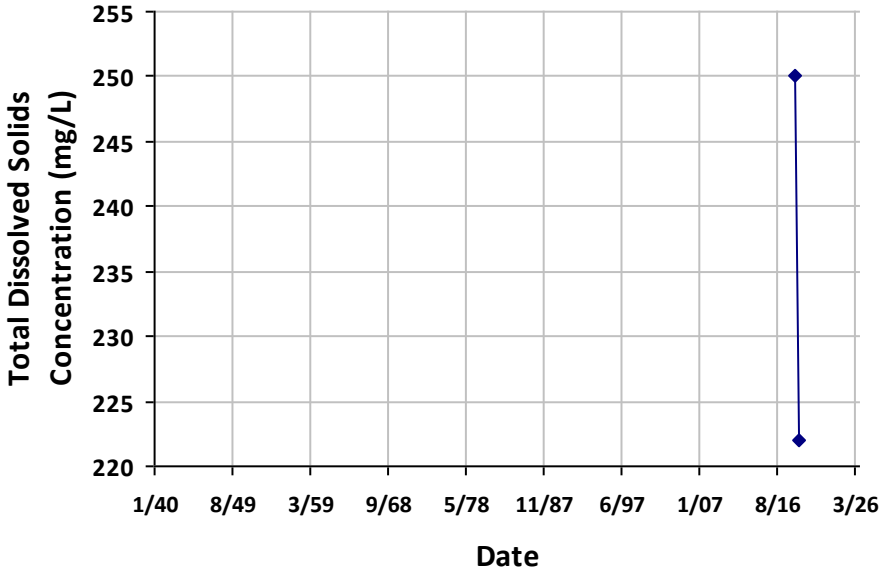
Well Name: KBWQA00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



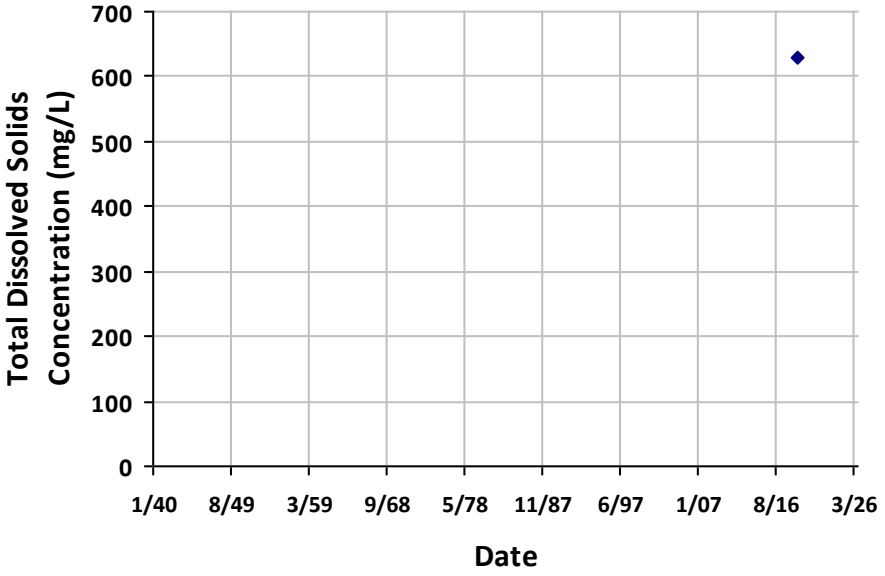
Well Name: KBWQA00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



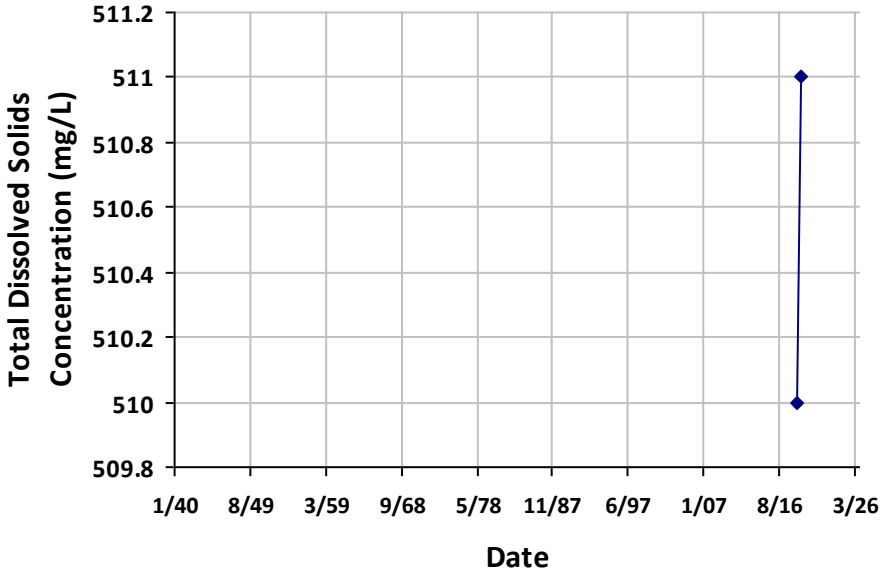
Well Name: KBWQA00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



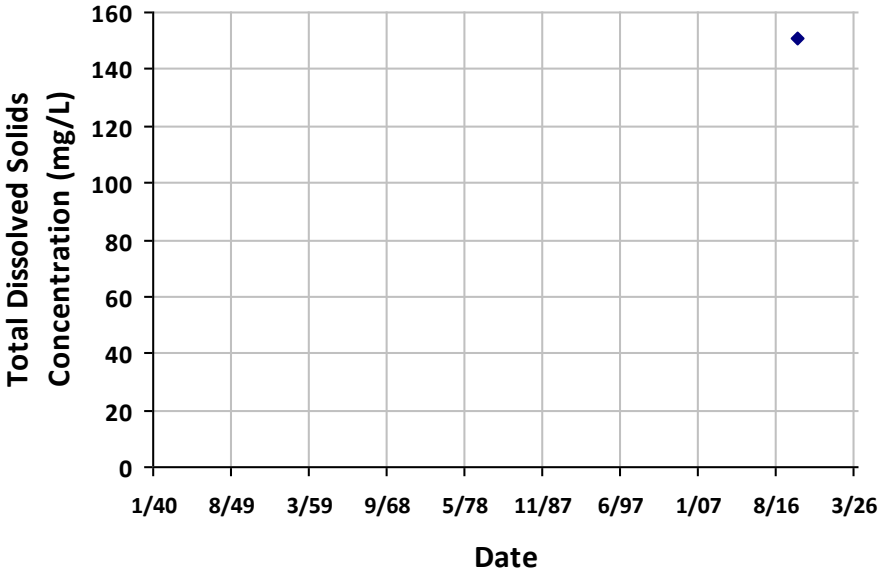
Well Name: KBWQA00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



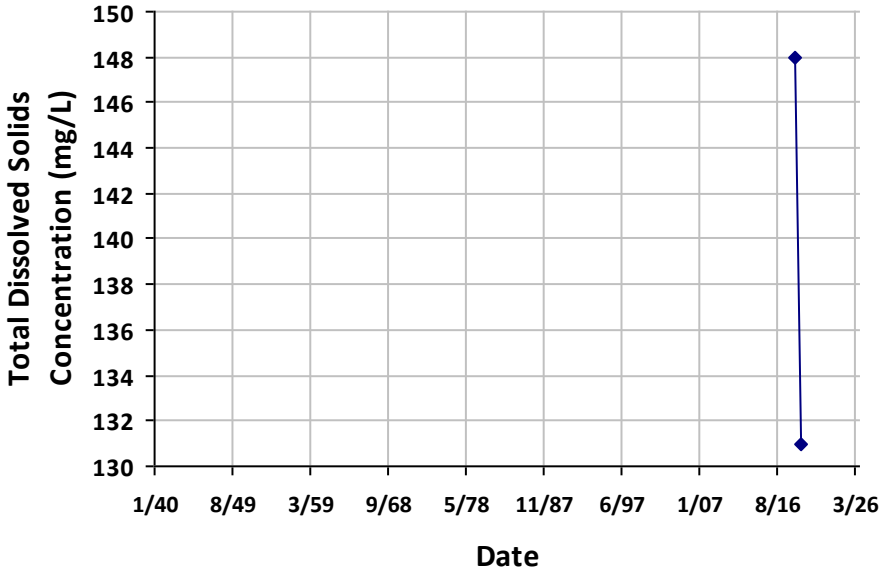
Well Name: KBWQA00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



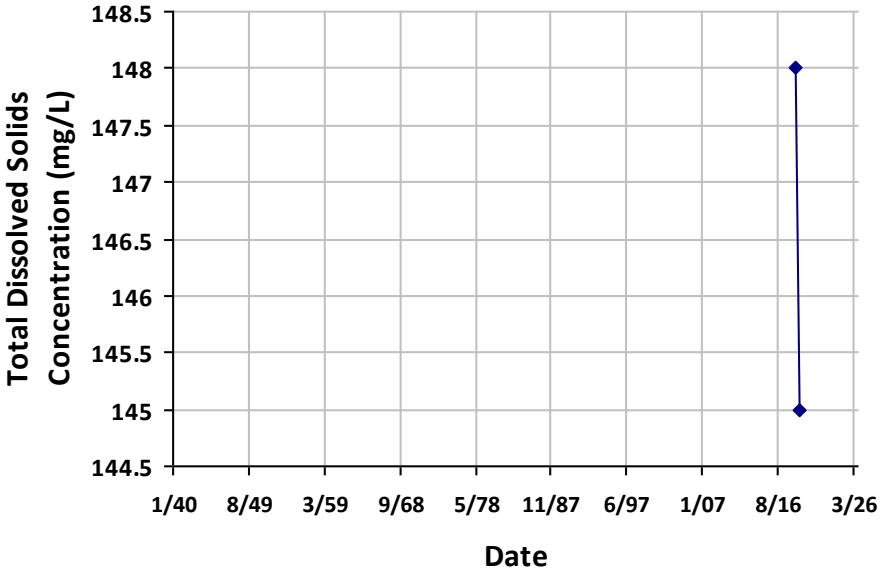
Well Name: KBWQA00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



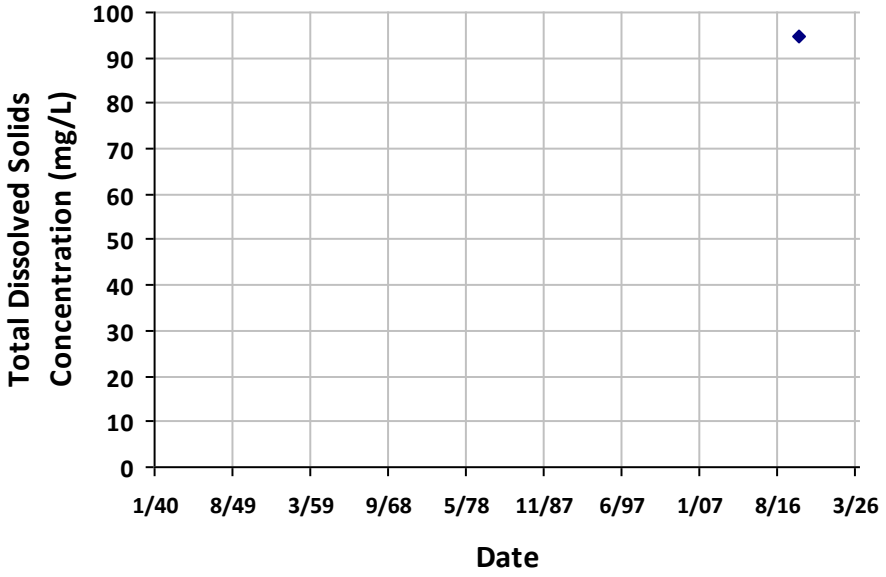
Well Name: KBWQA00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



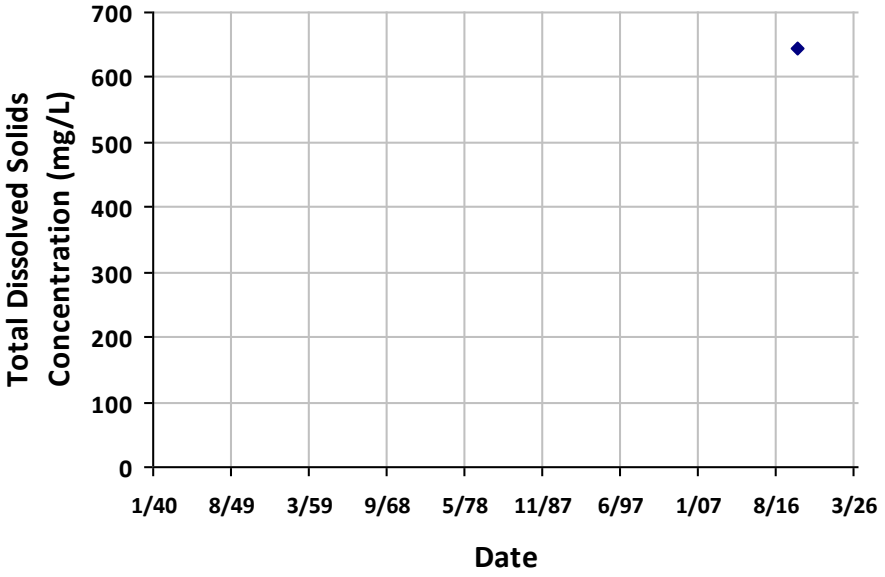
Well Name: KBWQA00010
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



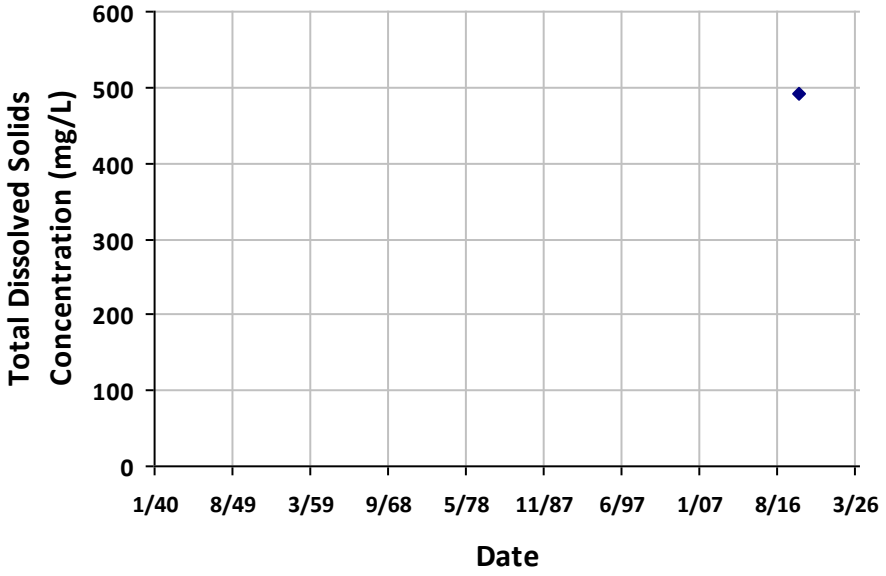
Well Name: KBWQA00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



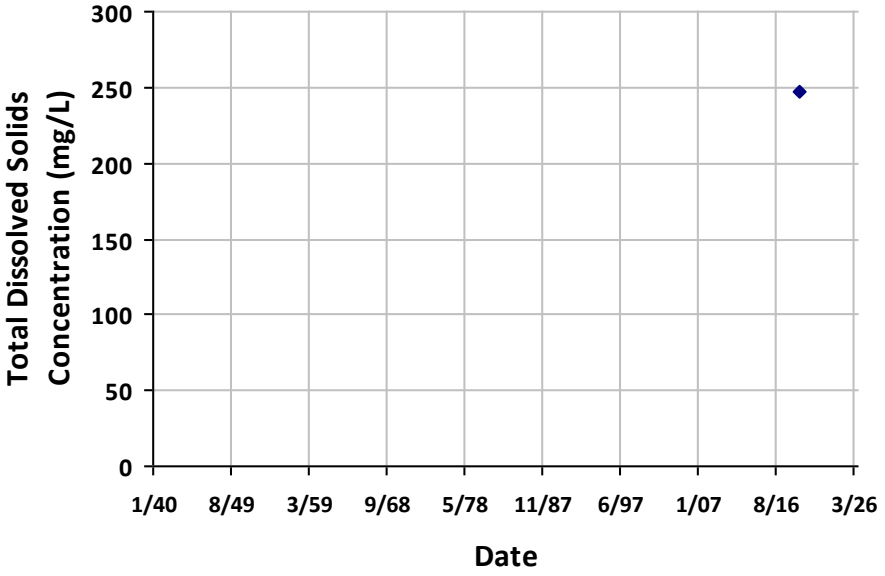
Well Name: KBWQA00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



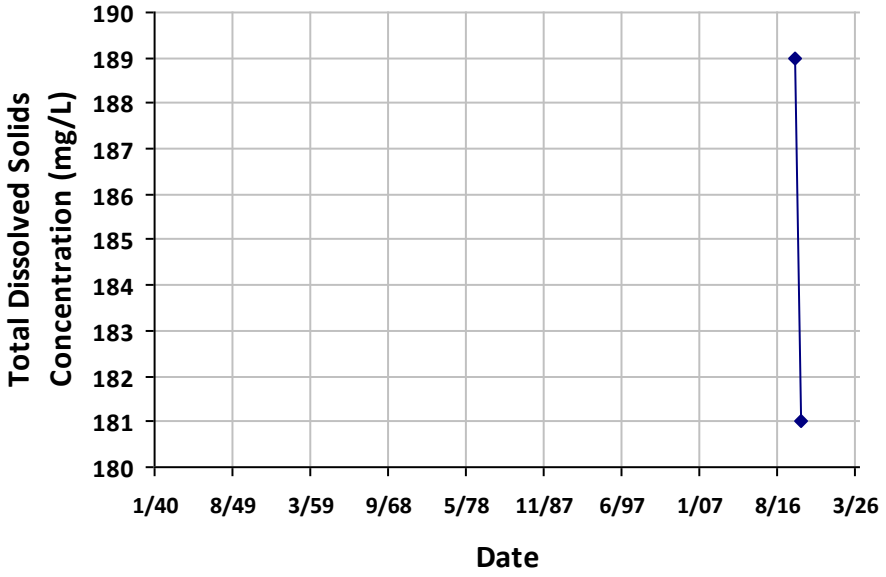
Well Name: KBWQA00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



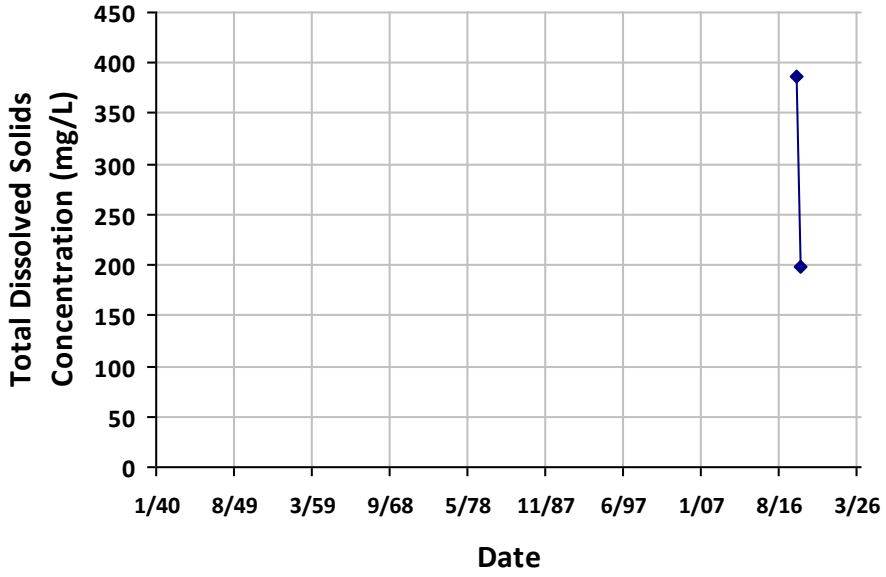
Well Name: KBWQA00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



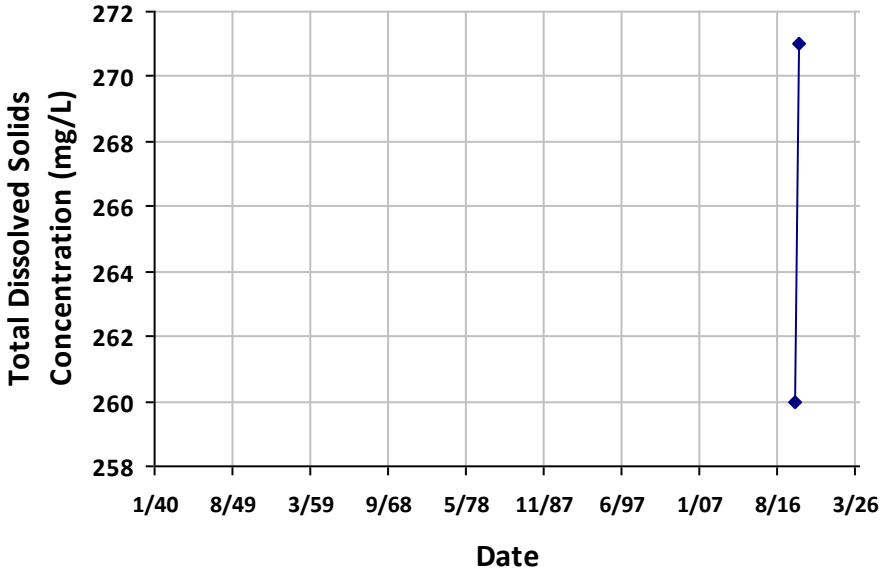
Well Name: KBWQA00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



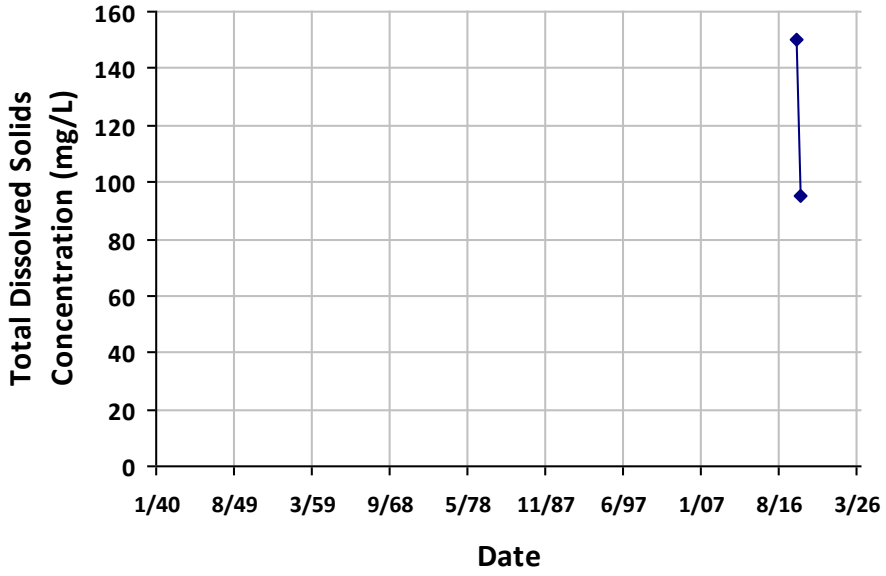
Well Name: KBWQA00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



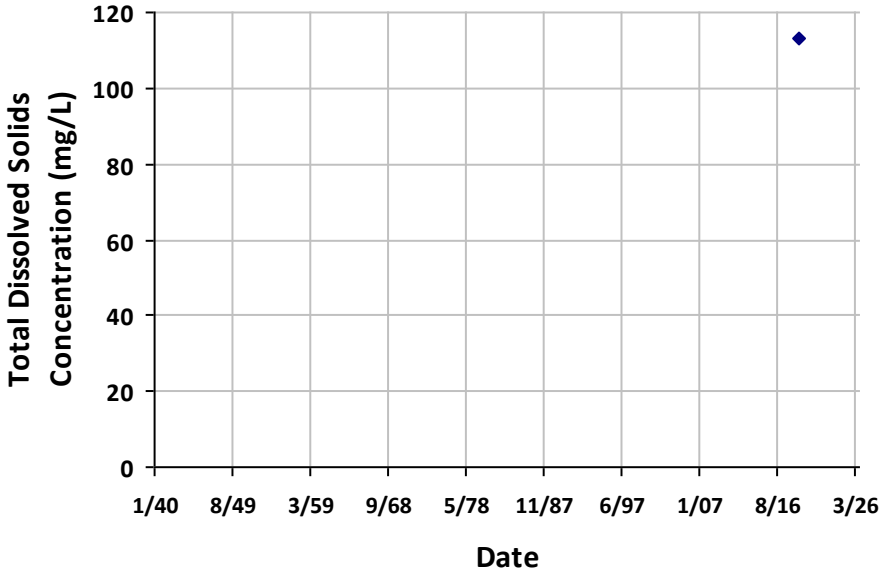
Well Name: KBWQA00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



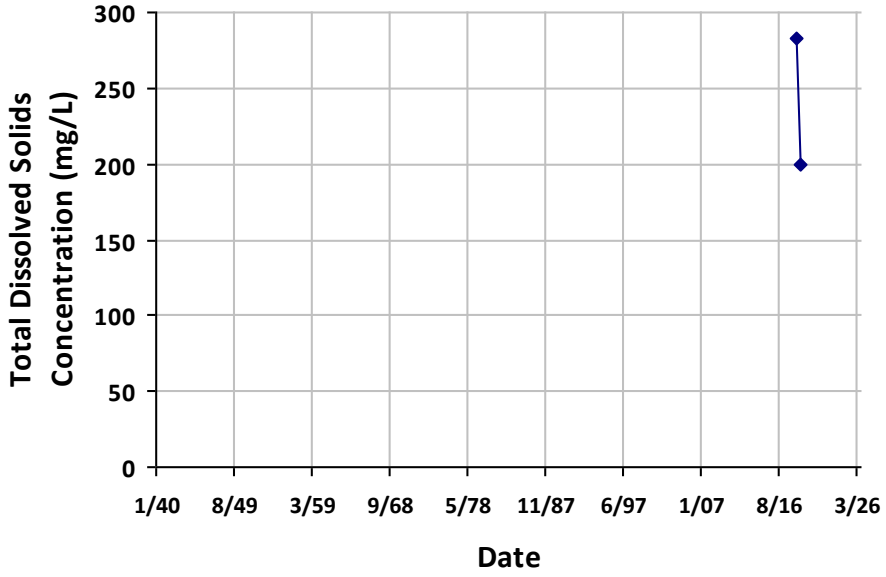
Well Name: KBWQA00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



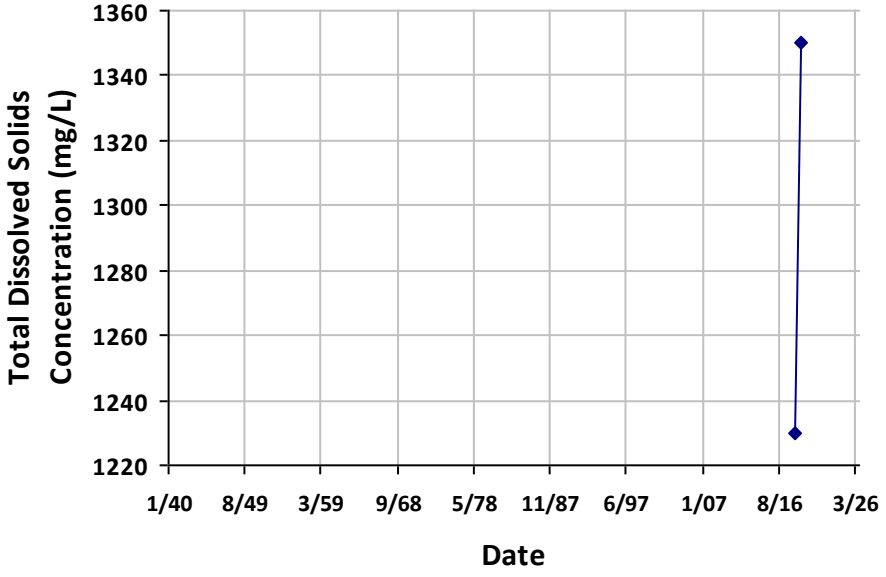
Well Name: KBWQA00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



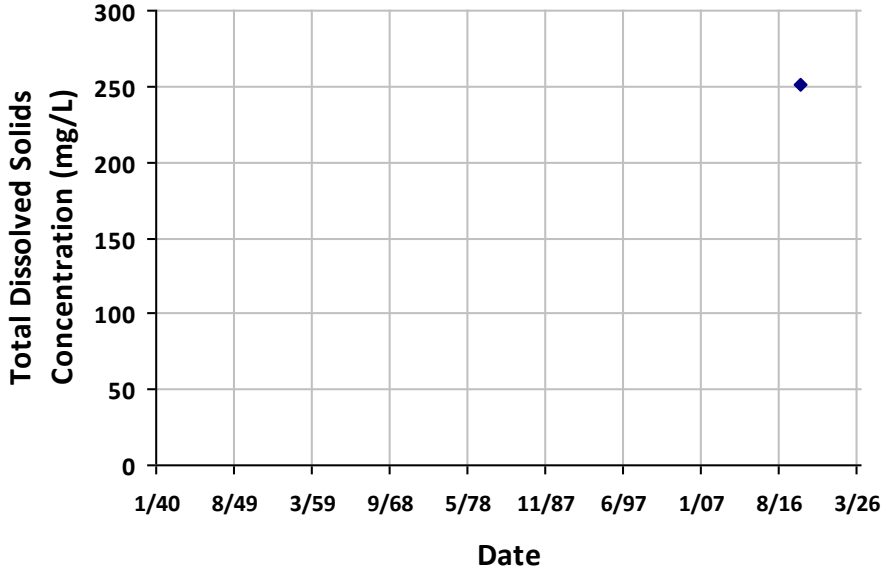
Well Name: KBWQA00020
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



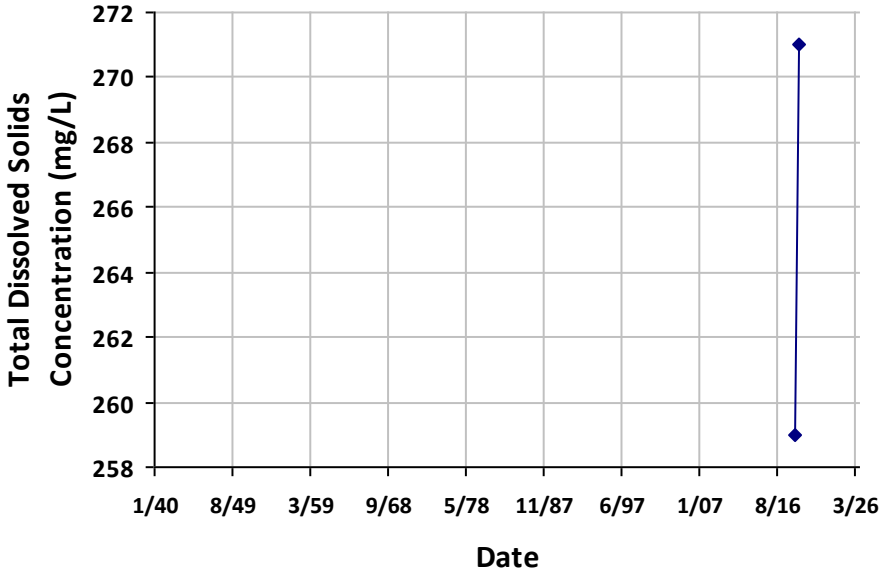
Well Name: KBWQA00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



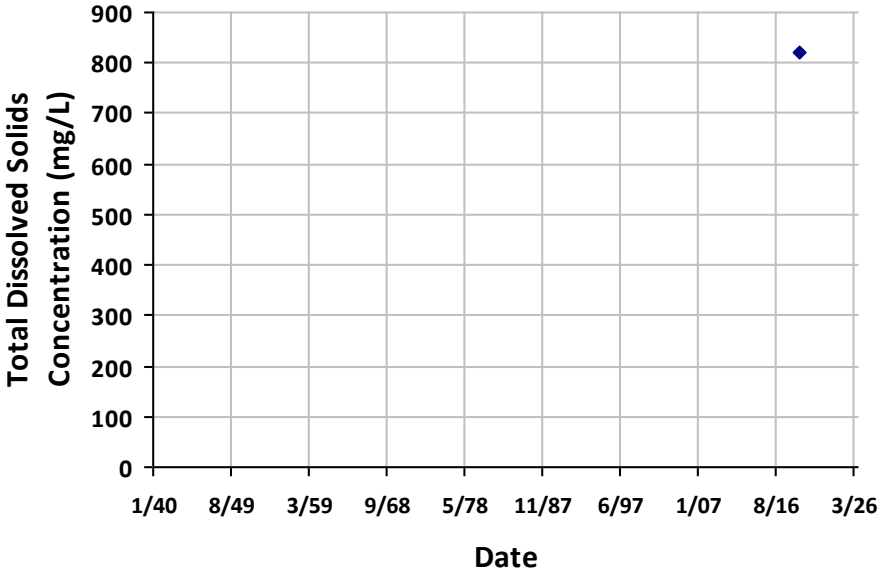
Well Name: KBWQA00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



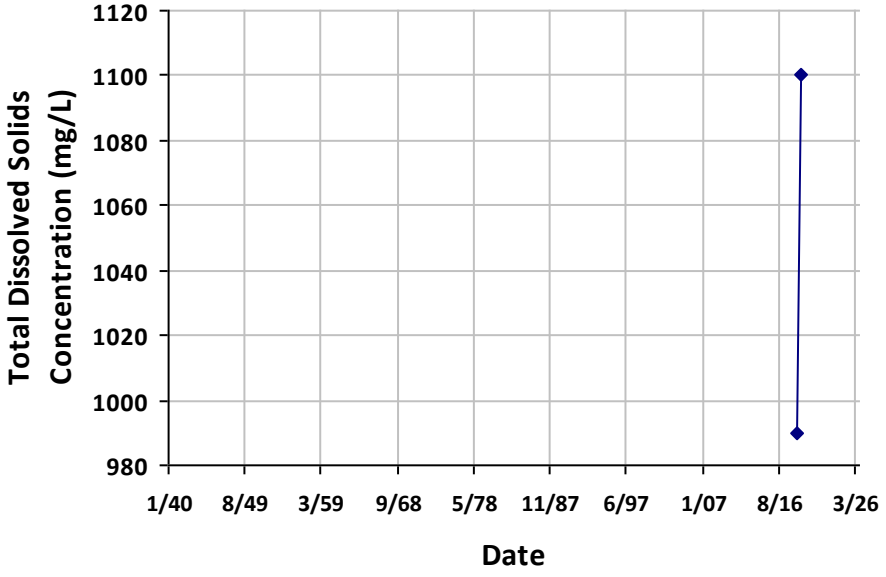
Well Name: KBWQA00023
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



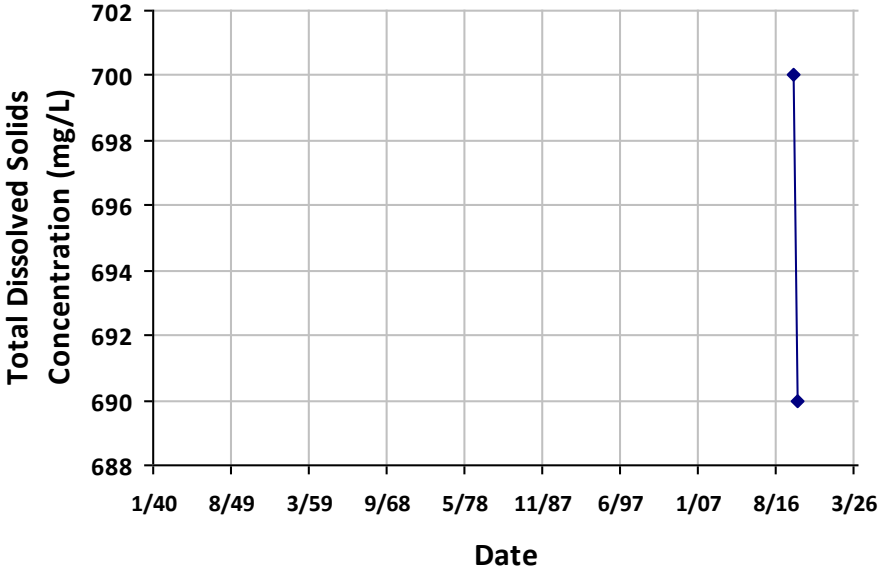
Well Name: KBWQA00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



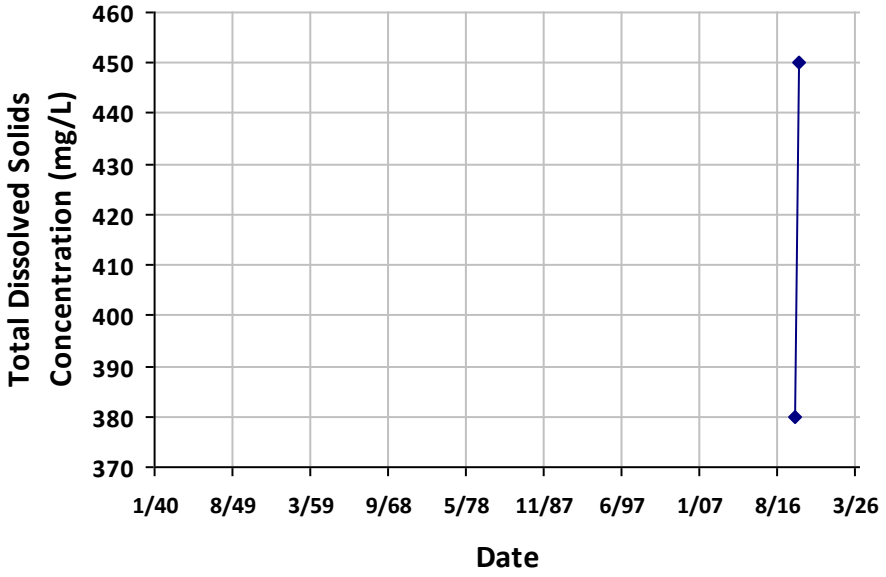
Well Name: KRWCA00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



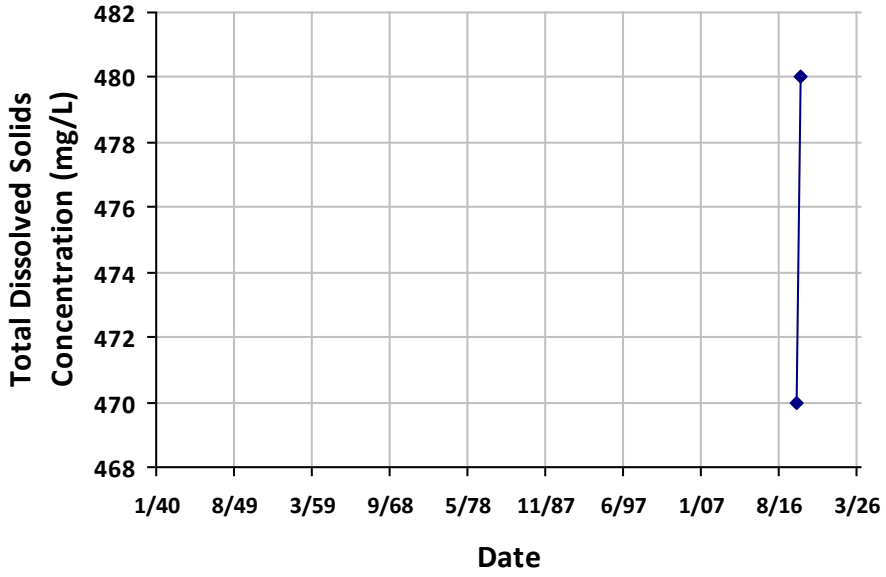
Well Name: KRWCA00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



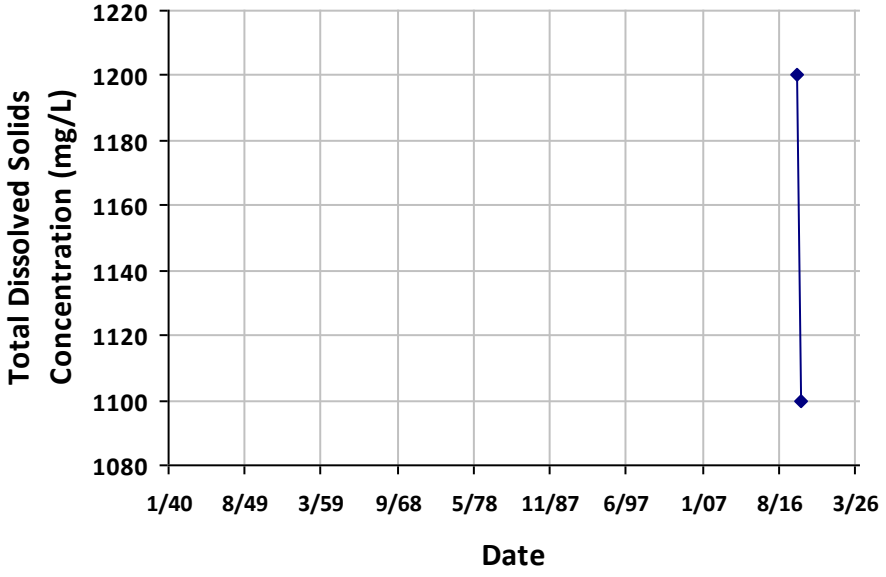
Well Name: KRWCA00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



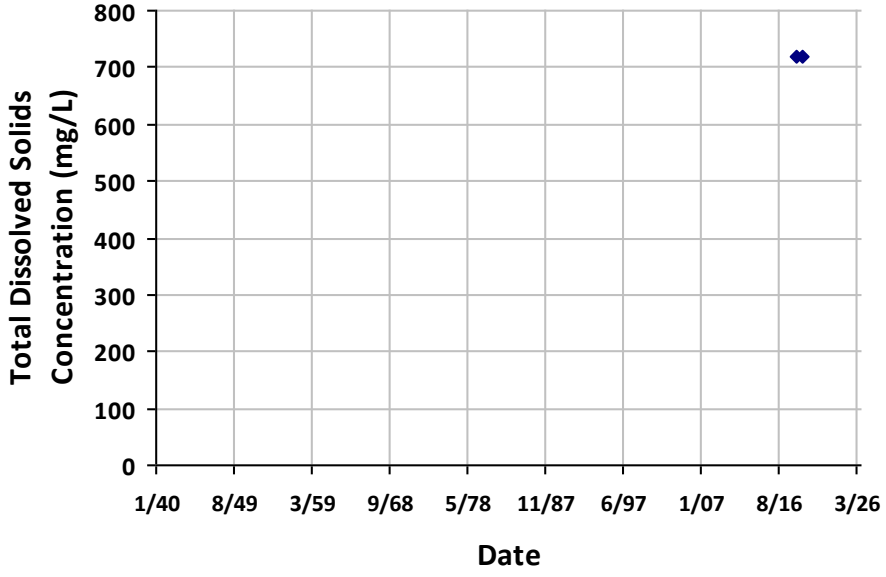
Well Name: KRWCA00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



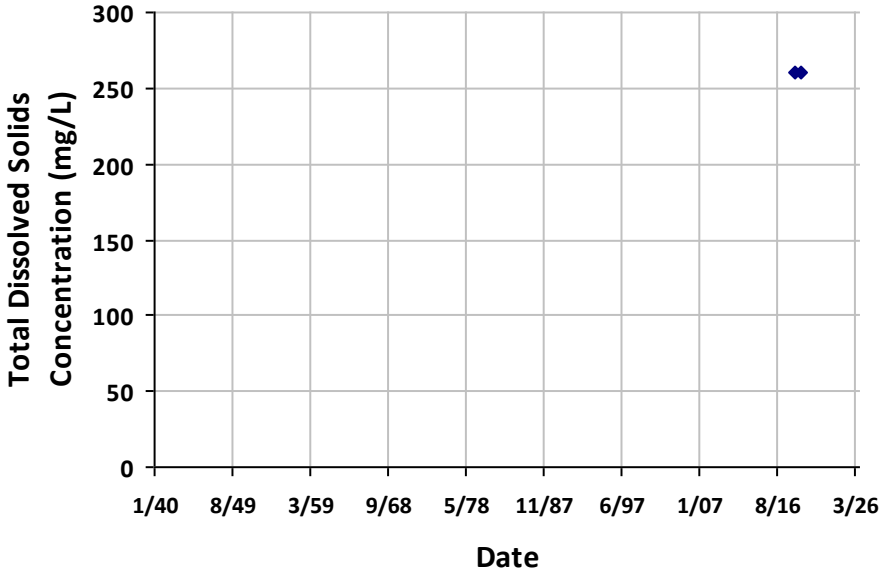
Well Name: KRWCA00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



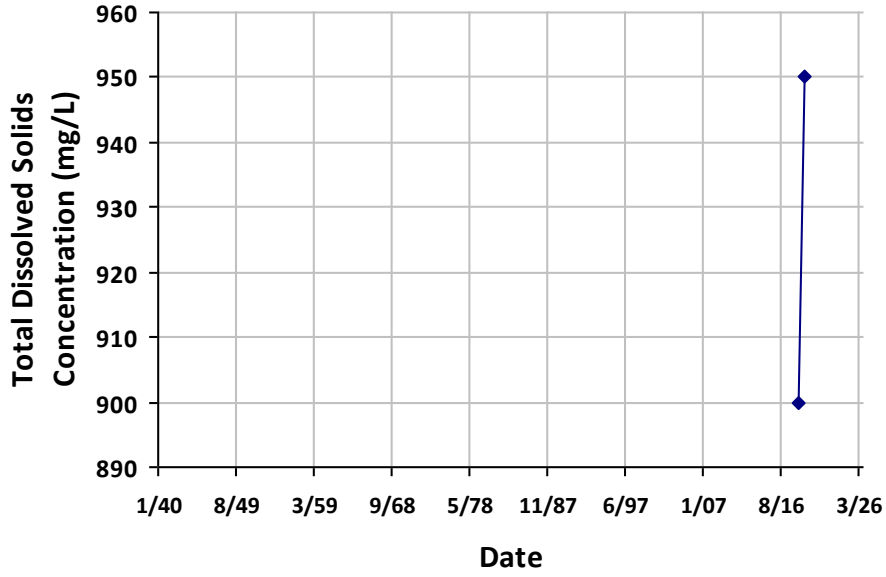
Well Name: KRWCA00007
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



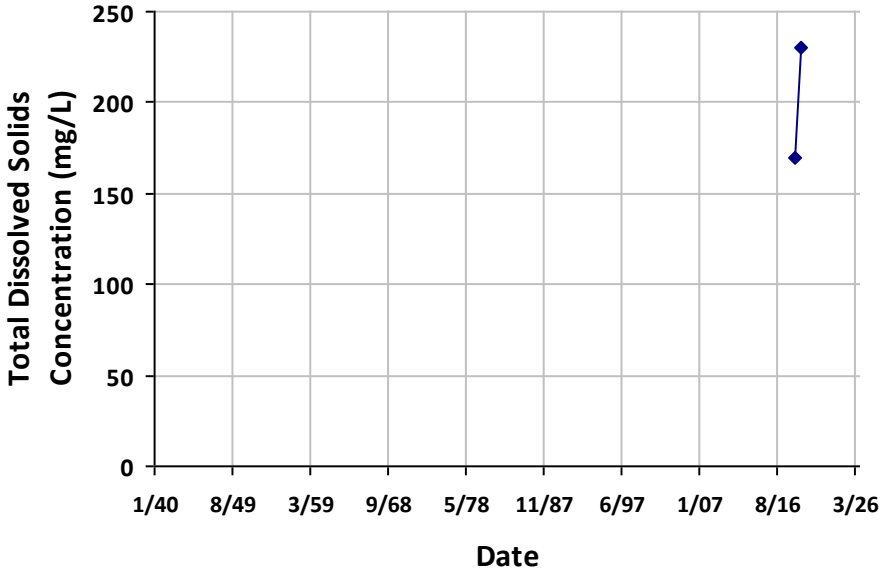
Well Name: KRWCA00008
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



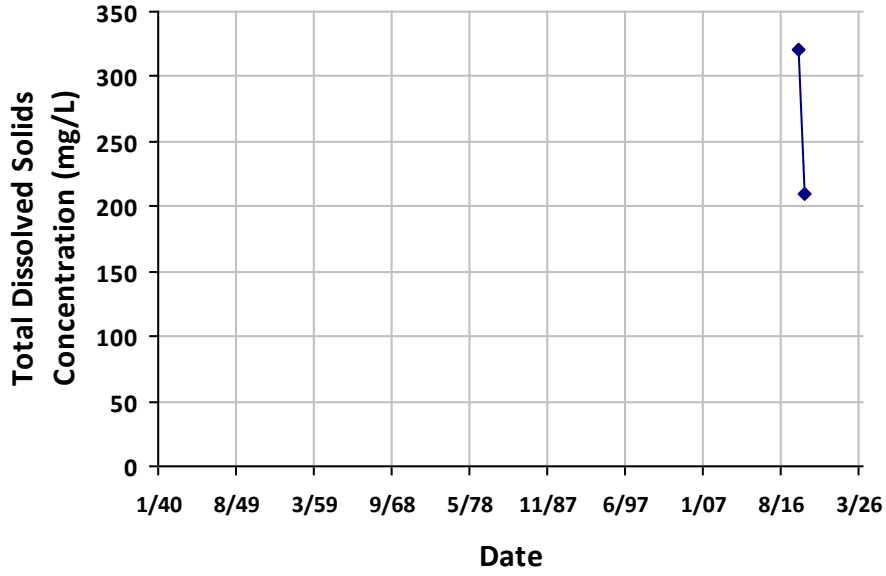
Well Name: KRWCA00009
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



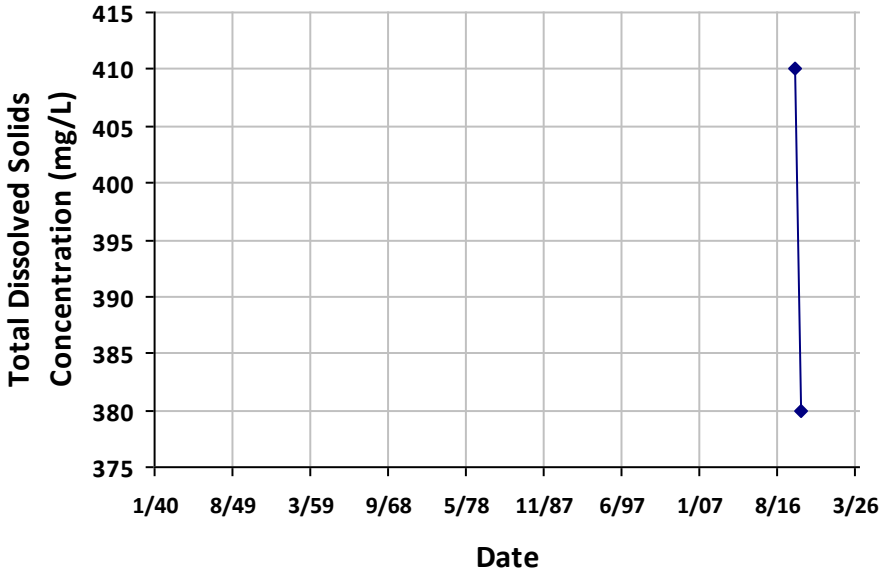
Well Name: KRWCA00010
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



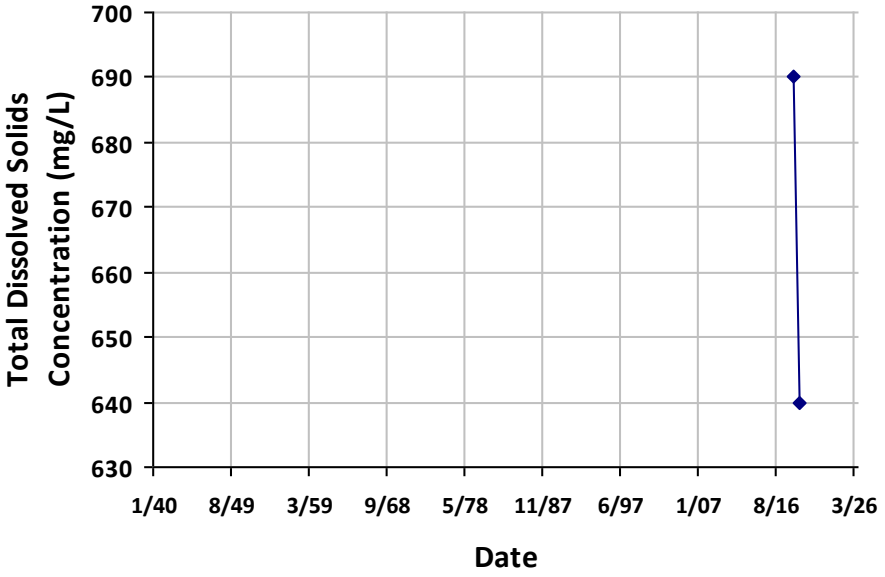
Well Name: KRWCA00011
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



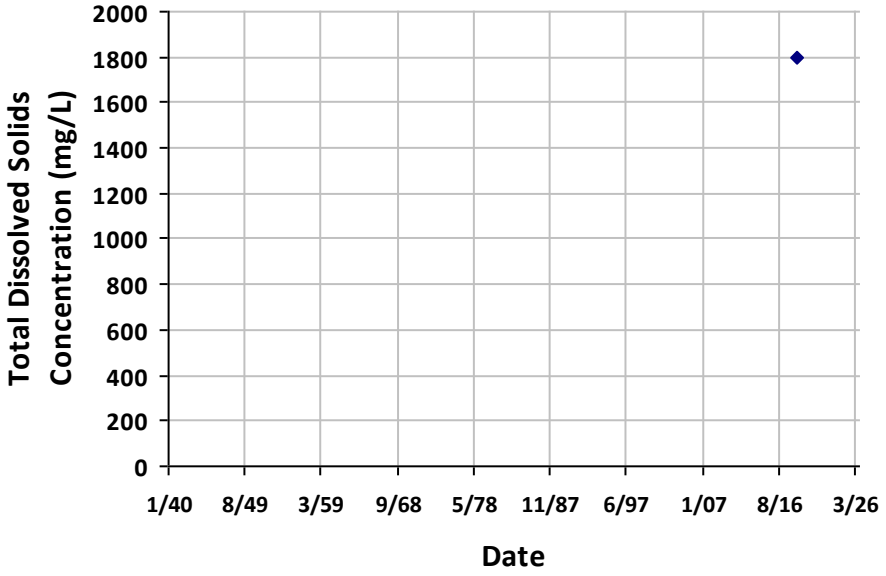
Well Name: KRWCA00012
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



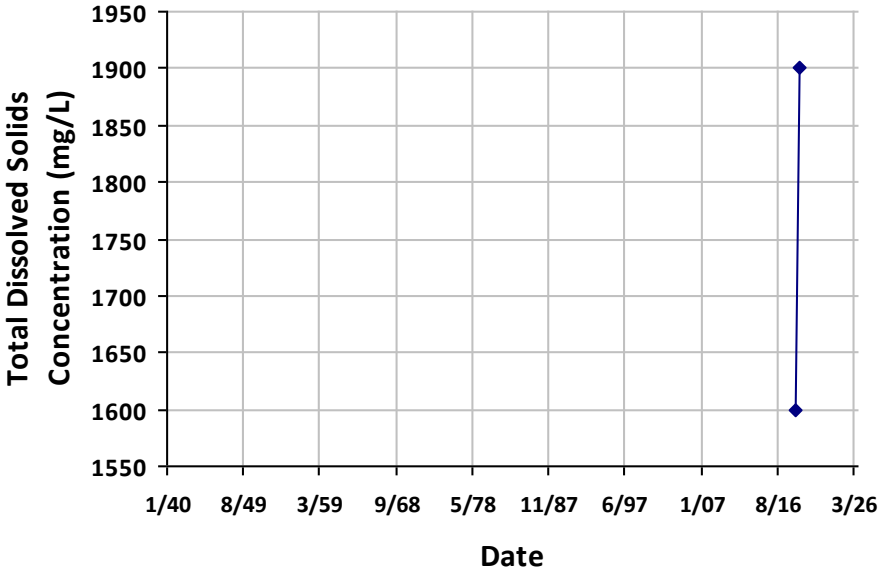
Well Name: KRWCA00013
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



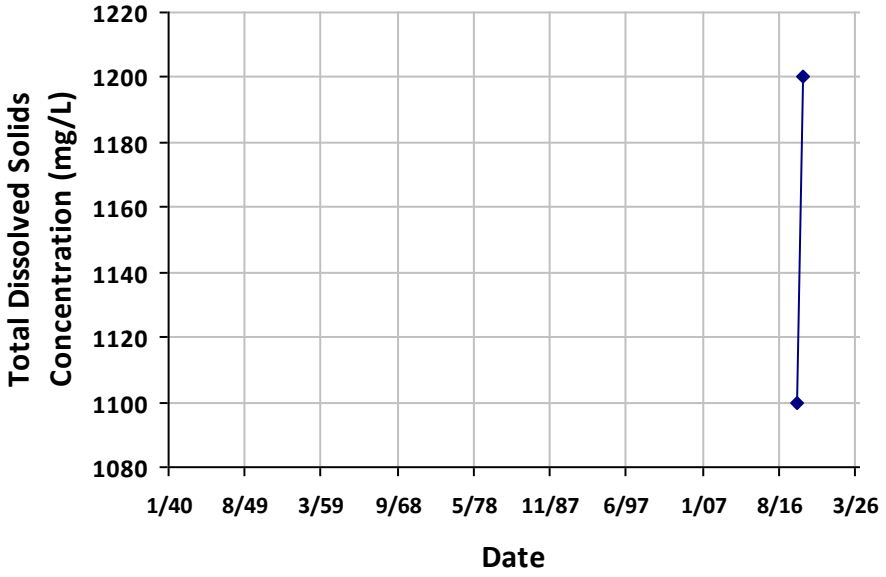
Well Name: KRWCA00014
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



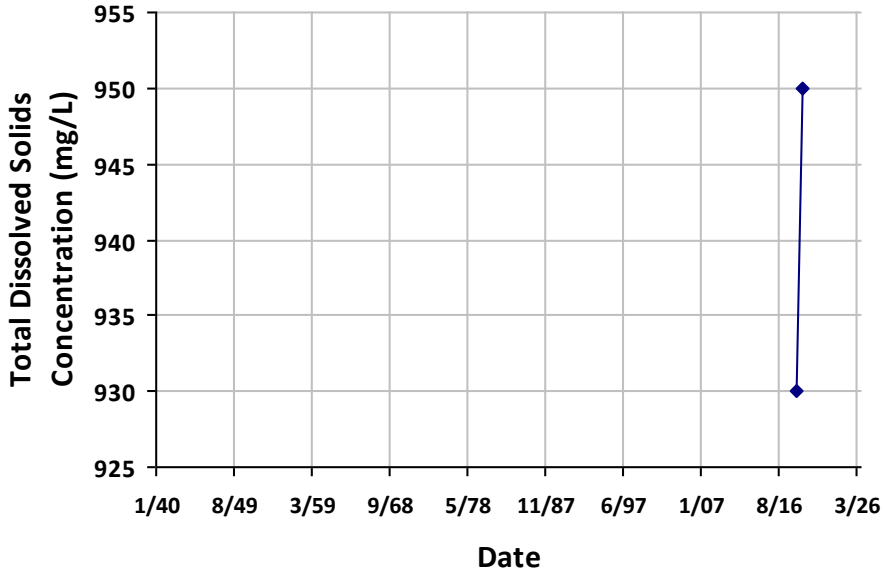
Well Name: KRWCA00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



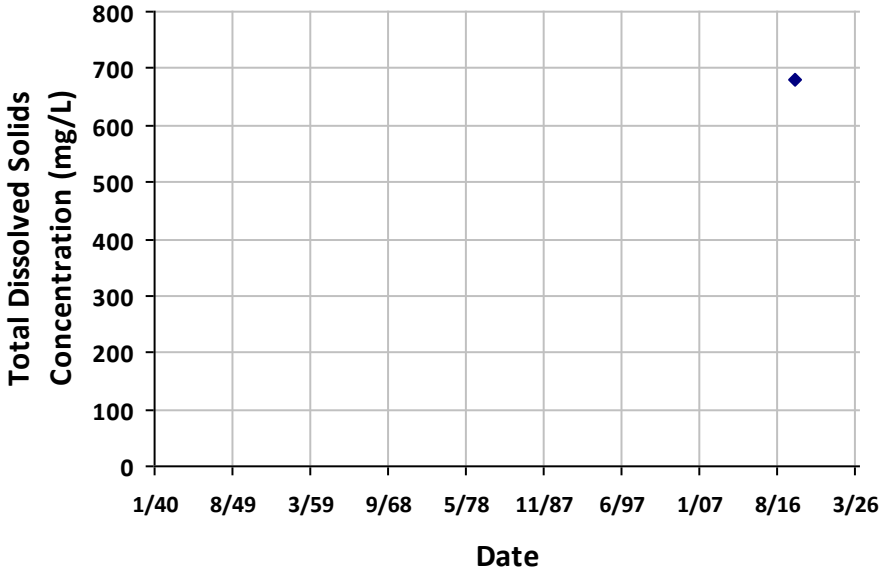
Well Name: KRWCA00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



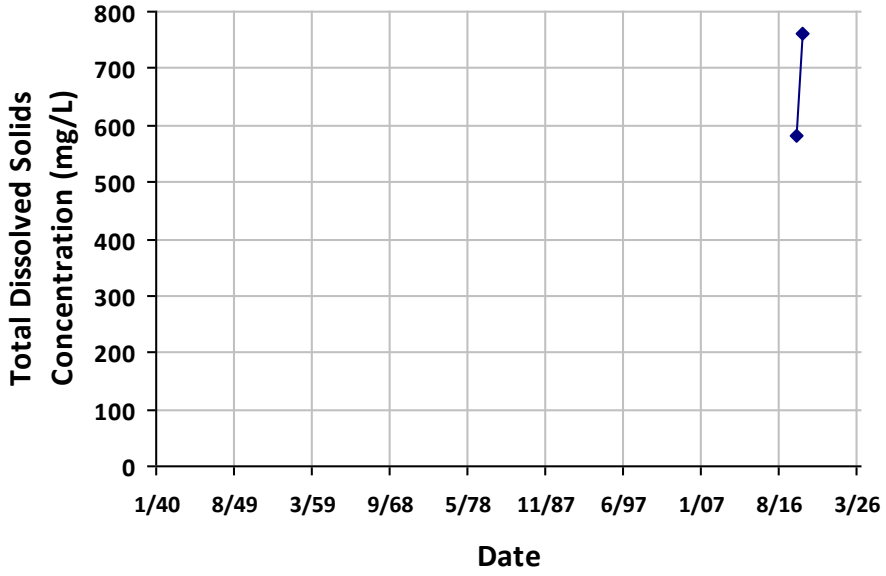
Well Name: KRWCA00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



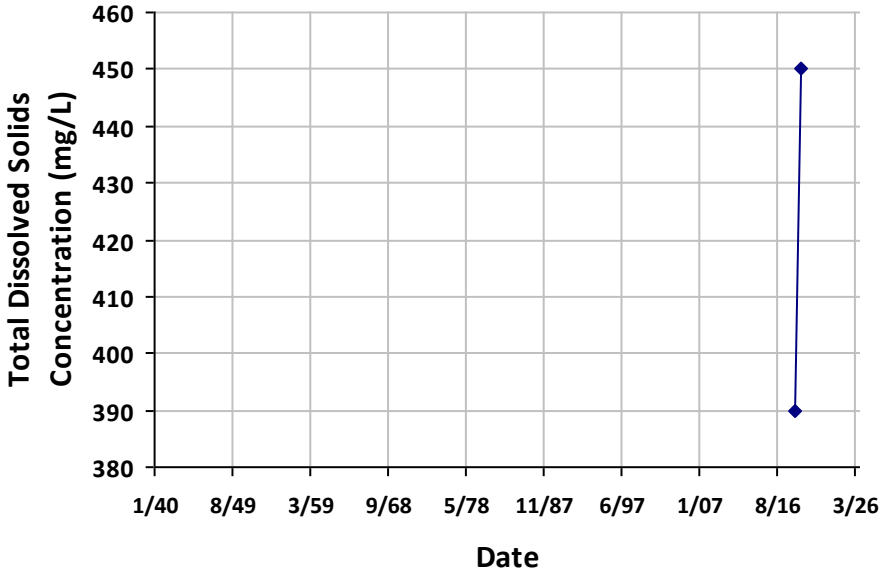
Well Name: KRWCA00018
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



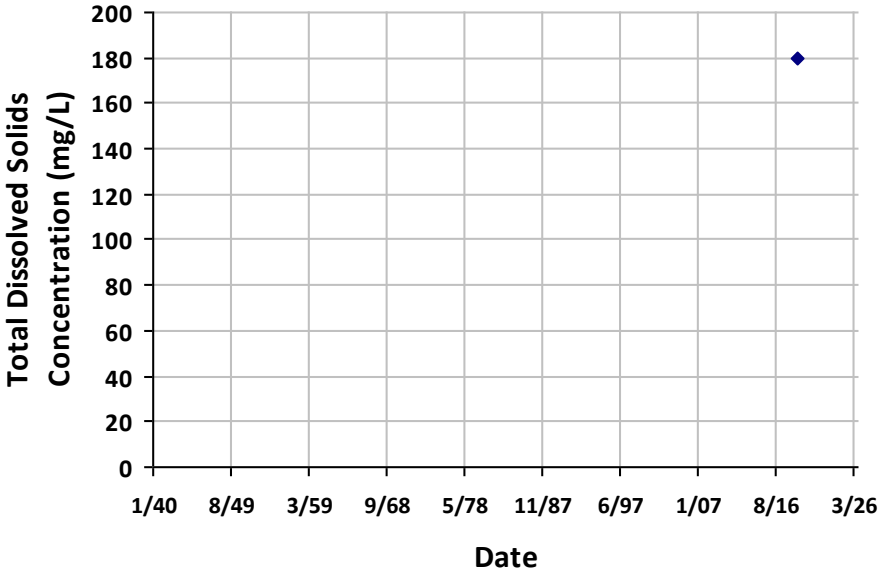
Well Name: KRWCA00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



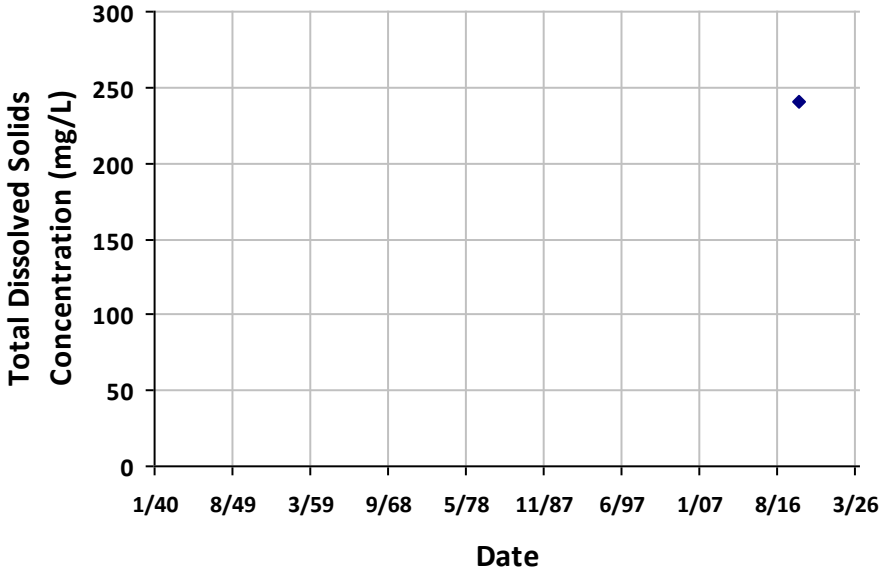
Well Name: KRWCA00020
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



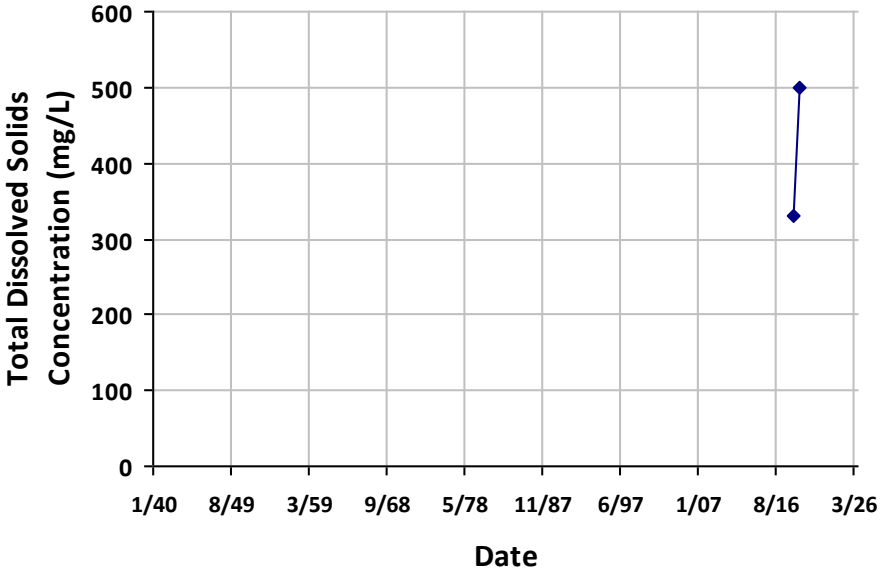
Well Name: KRWCA00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



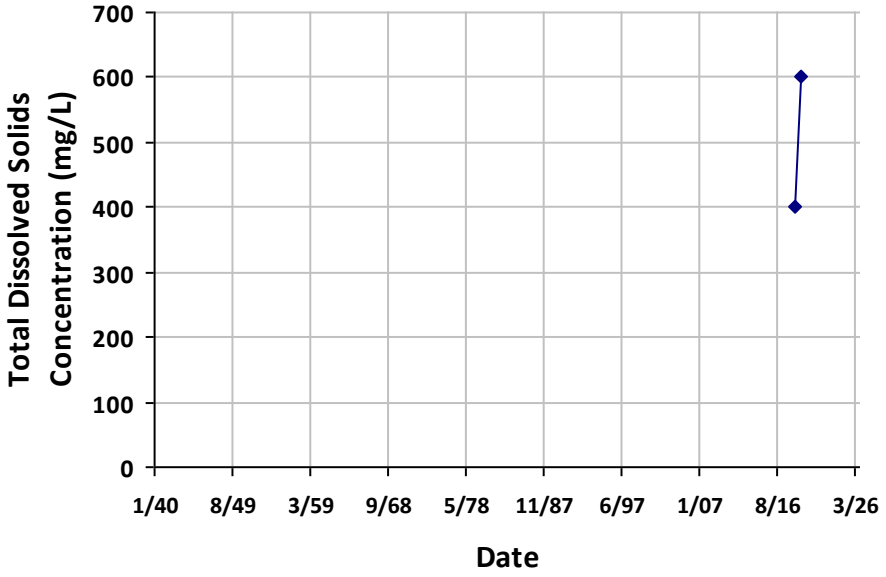
Well Name: KRWCA00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



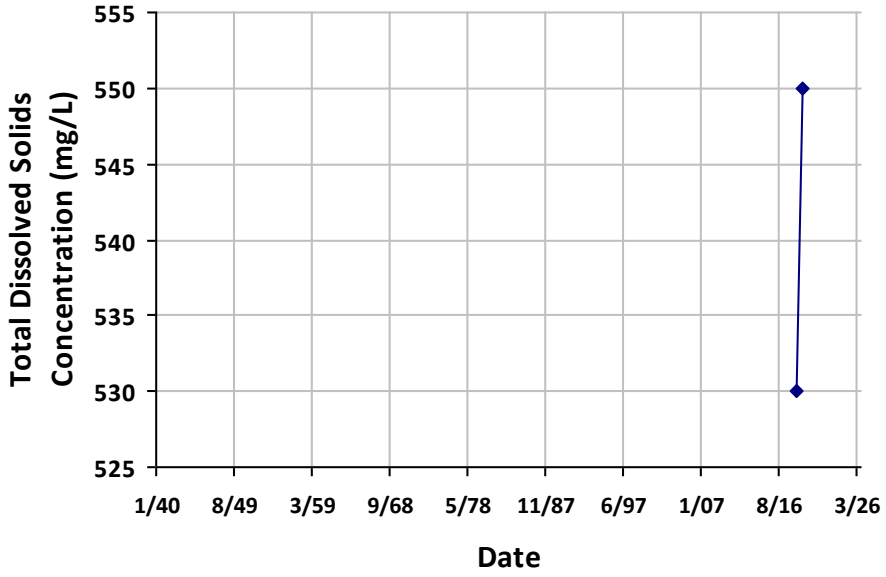
Well Name: KRWCA00023
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



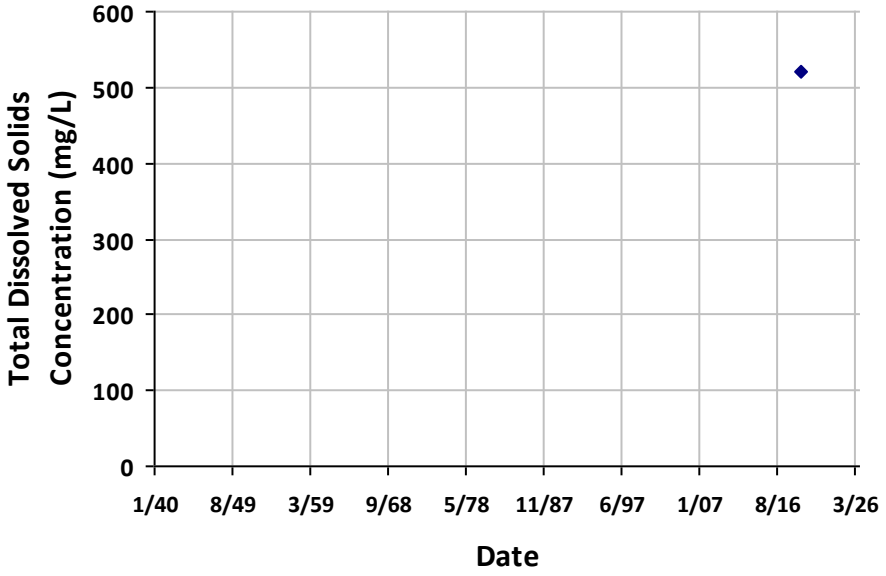
Well Name: KRWCA00024
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



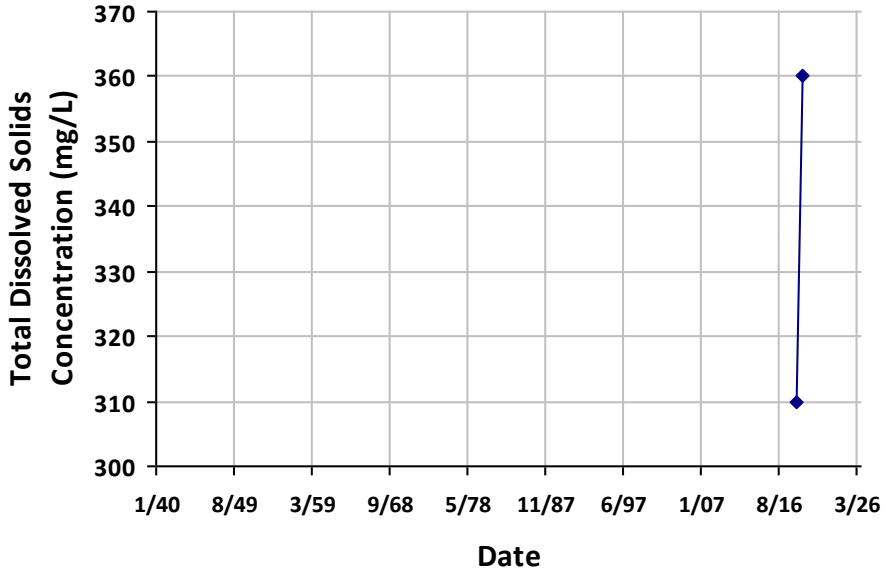
Well Name: KRWCA00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



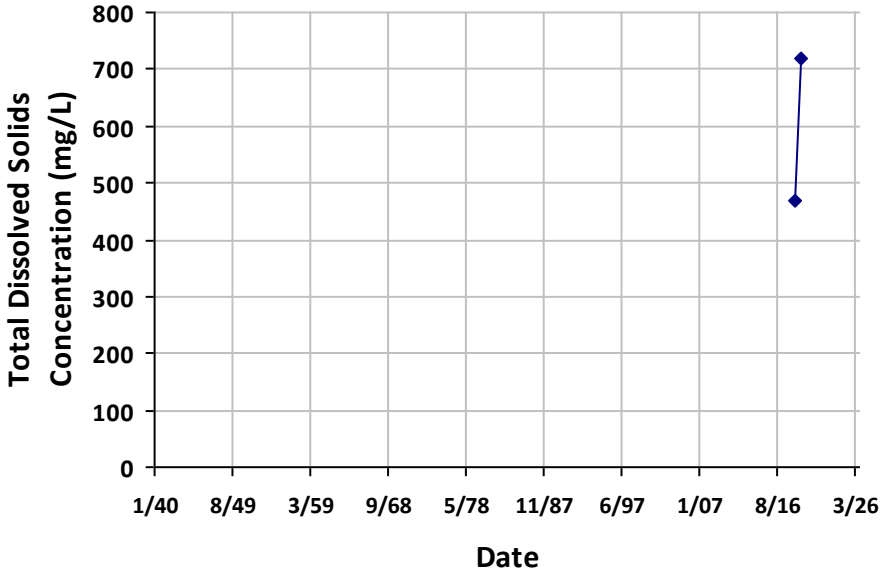
Well Name: KRWCA00026
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



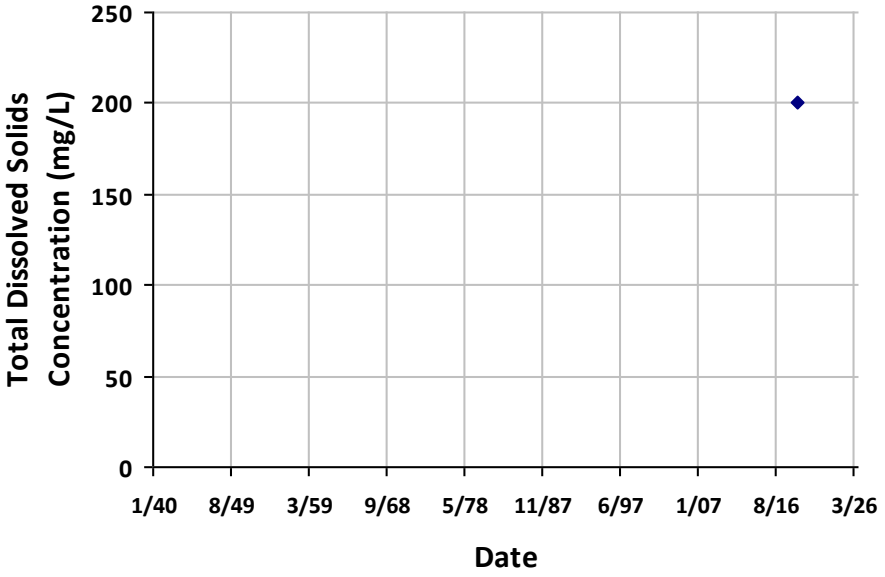
Well Name: KRWCA00027
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



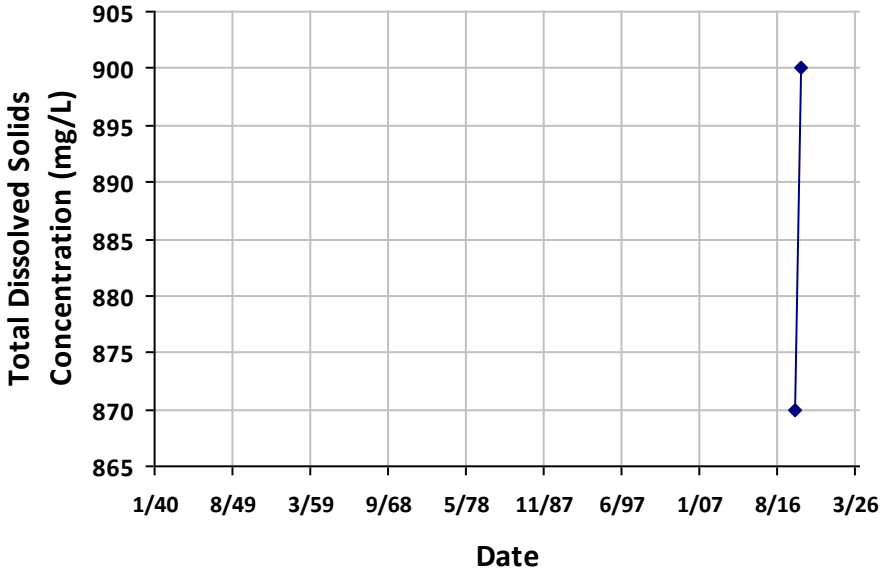
Well Name: KRWCA00028
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



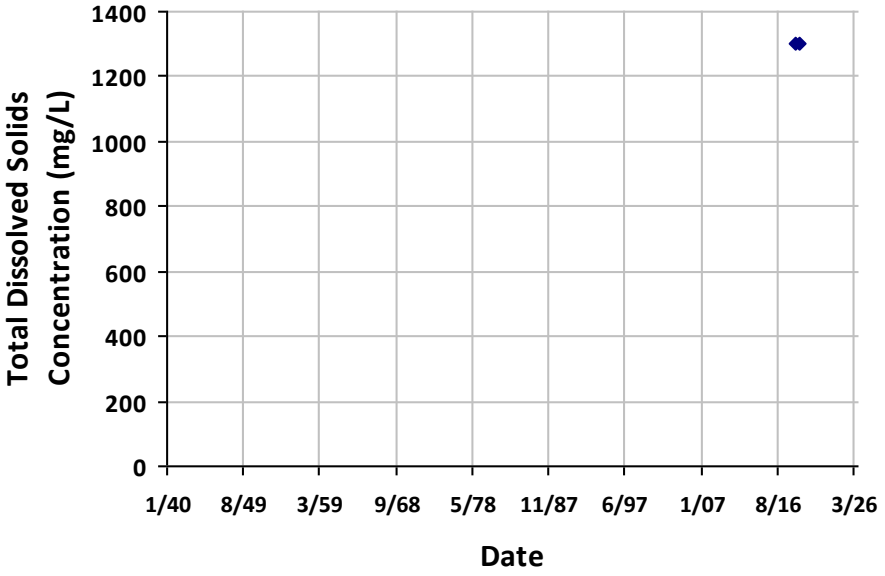
Well Name: KRWCA00029
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



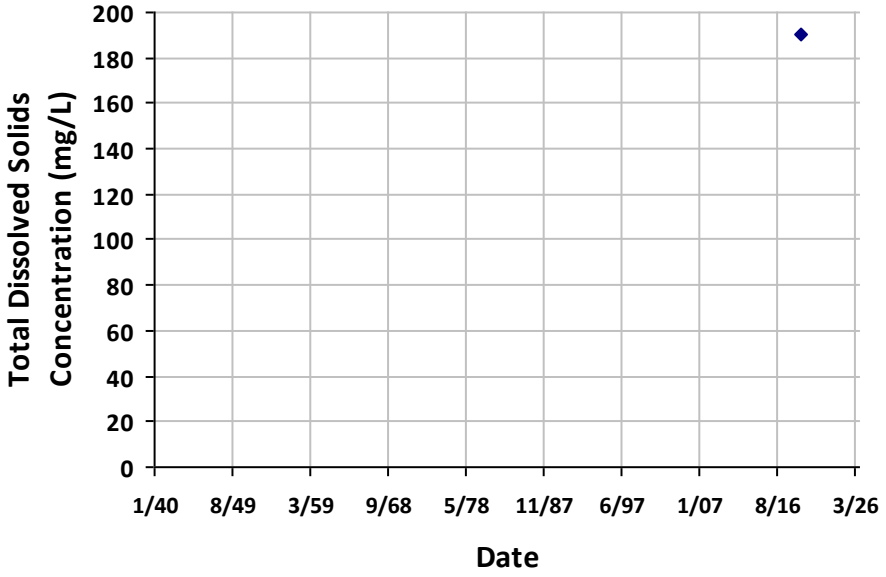
Well Name: KRWCA00030
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



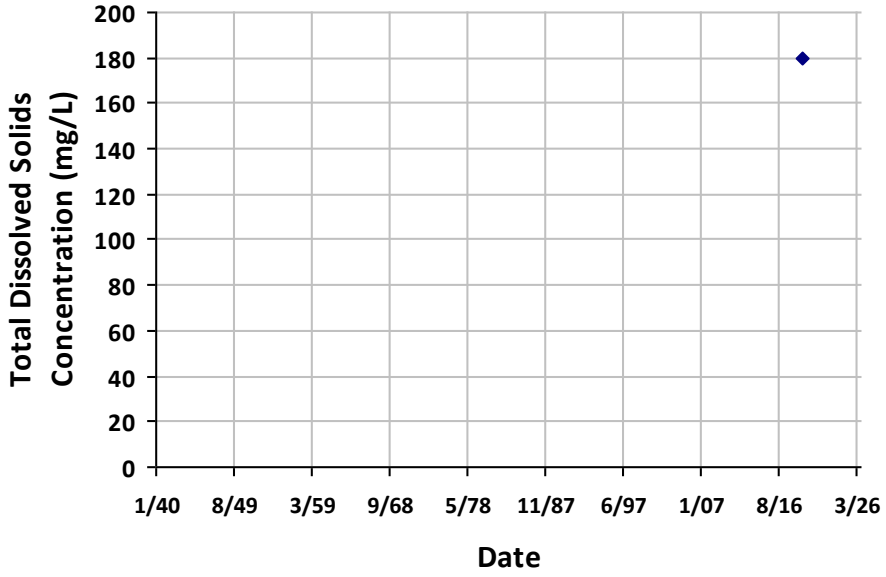
Well Name: KRWCA00031
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



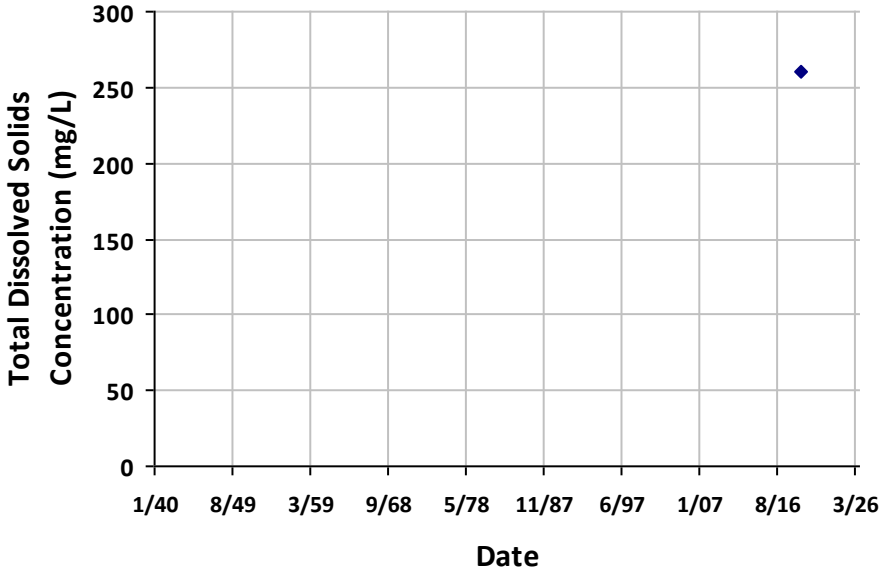
Well Name: KRWCA00033
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



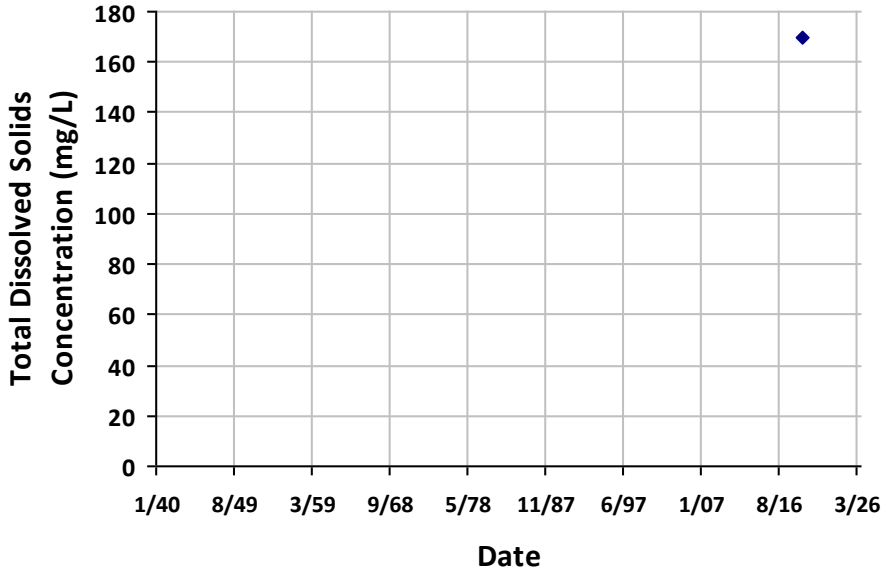
Well Name: KRWCA00034
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



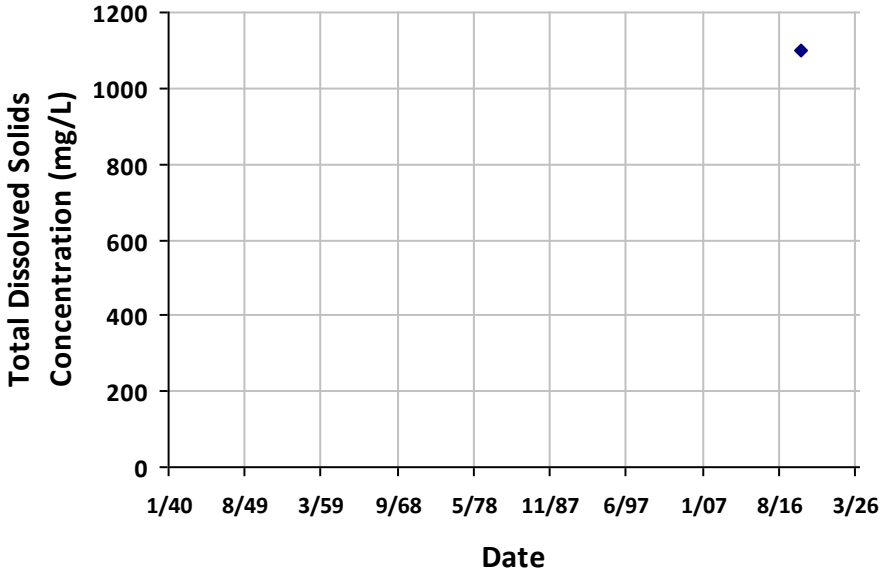
Well Name: KRWCA00035
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



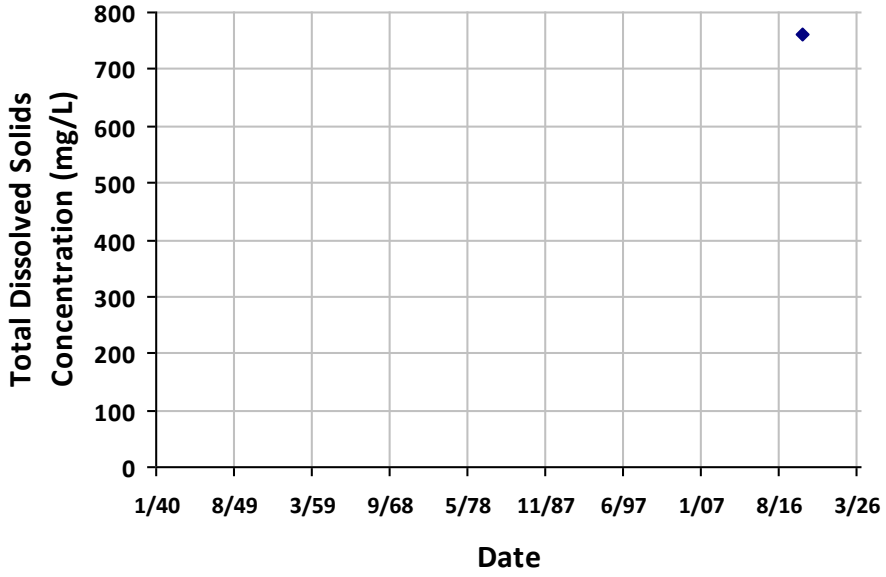
Well Name: KRWCA00038
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



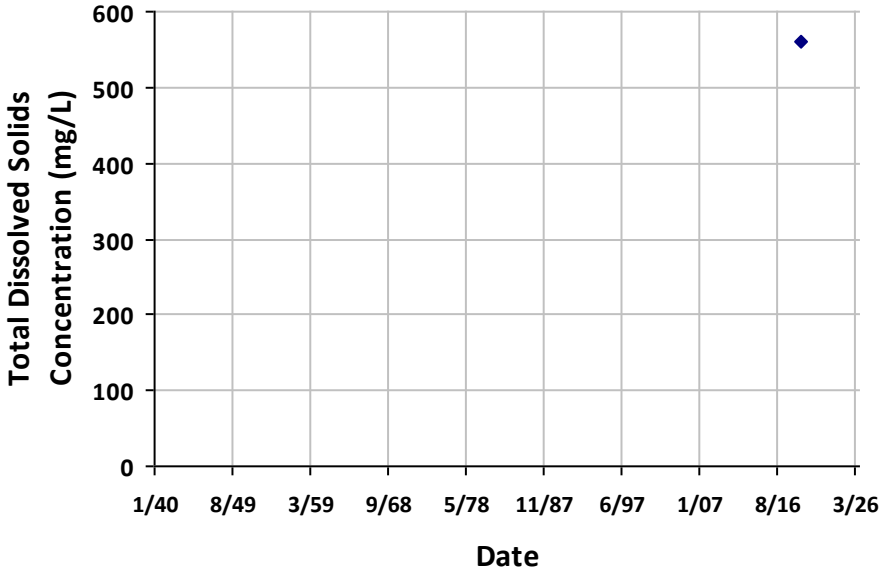
Well Name: KRWCA00039
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



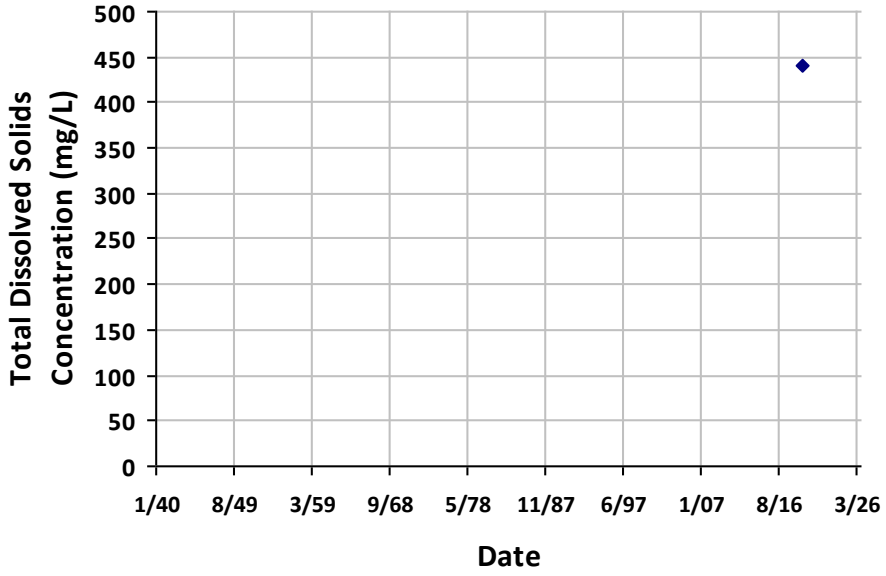
Well Name: KRWCA00040
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



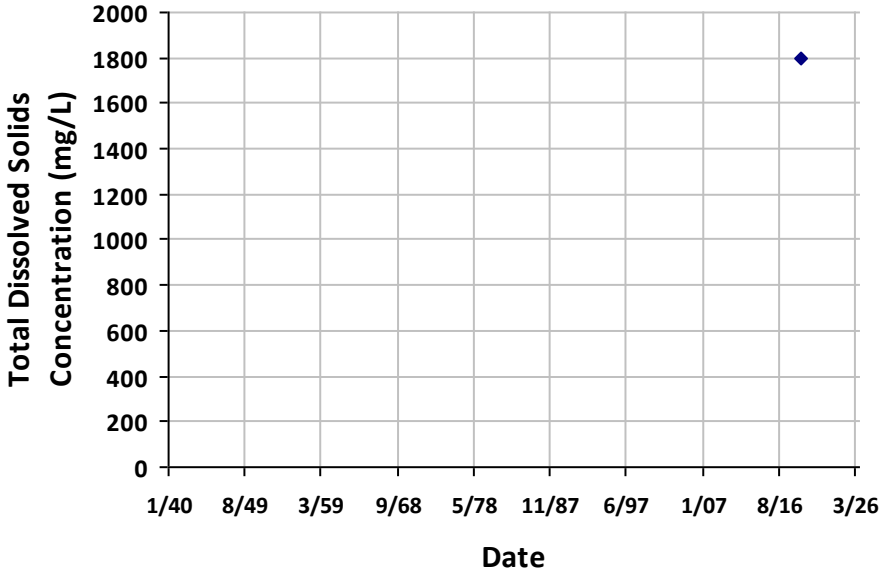
Well Name: KRWCA00041
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



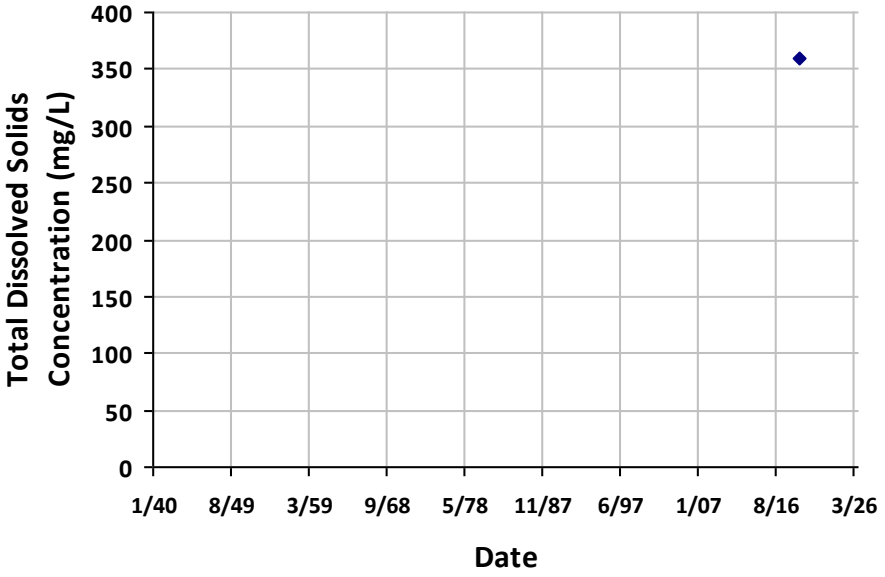
Well Name: KRWCA00043
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



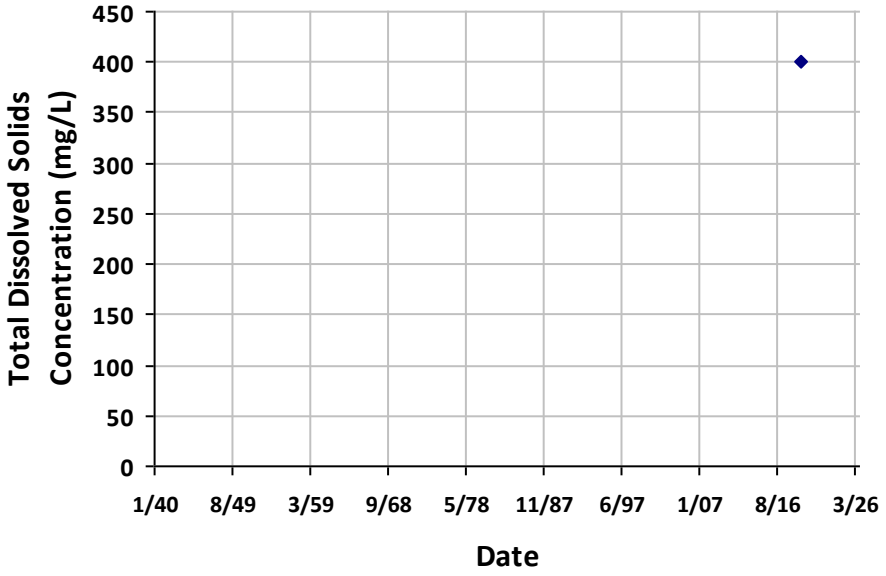
Well Name: KRWCA00044
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



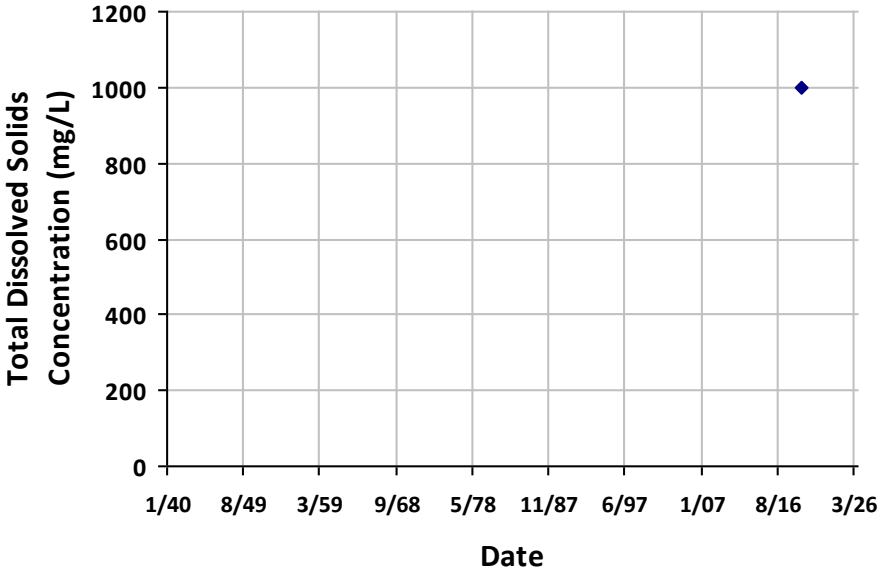
Well Name: KRWCA00045
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



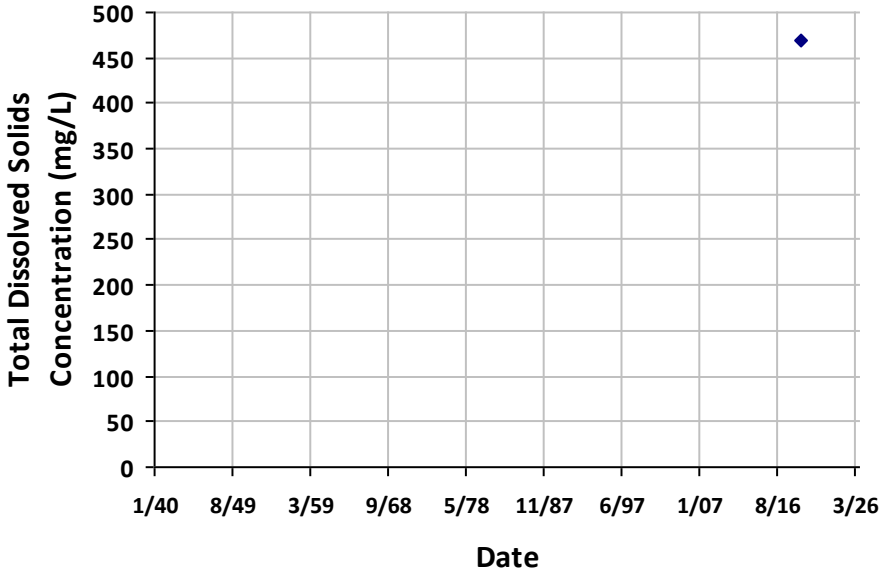
Well Name: KRWCA00047
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



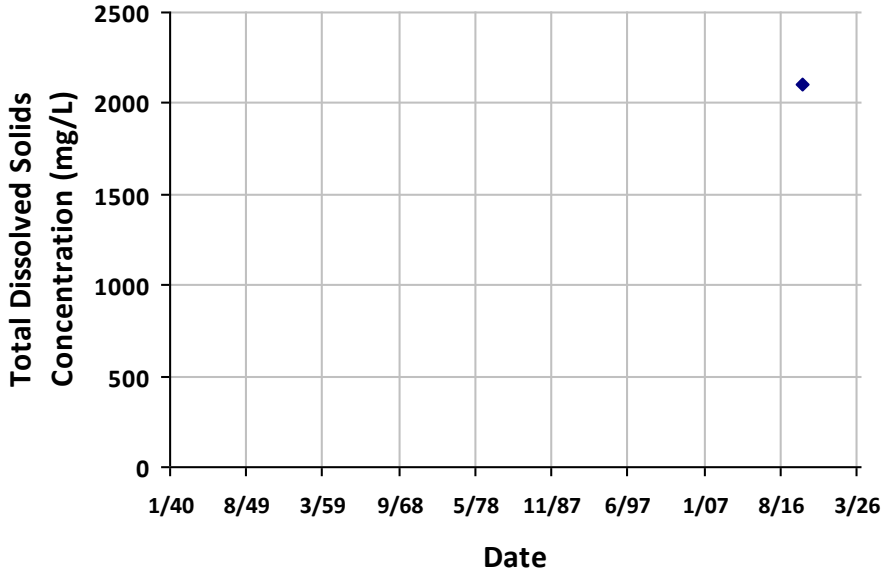
Well Name: KRWCA00049
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



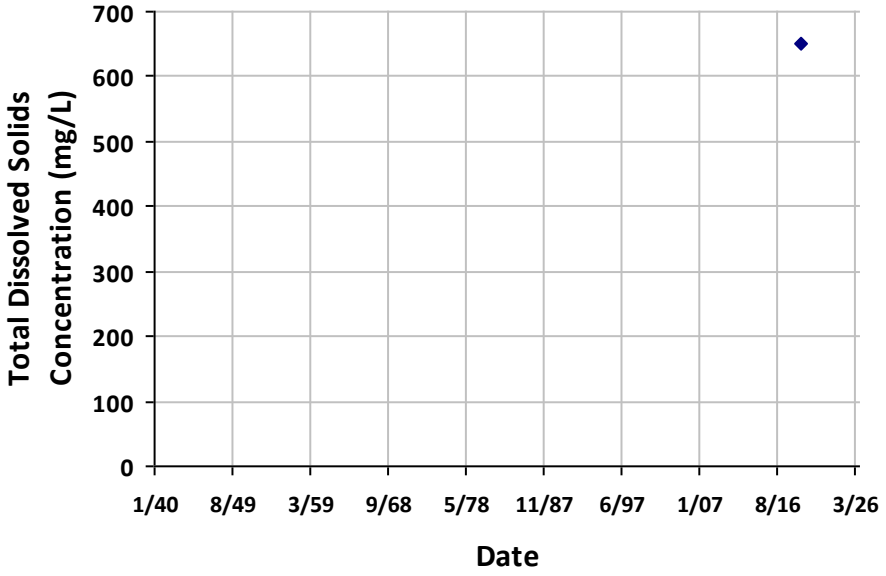
Well Name: KRWCA00052
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



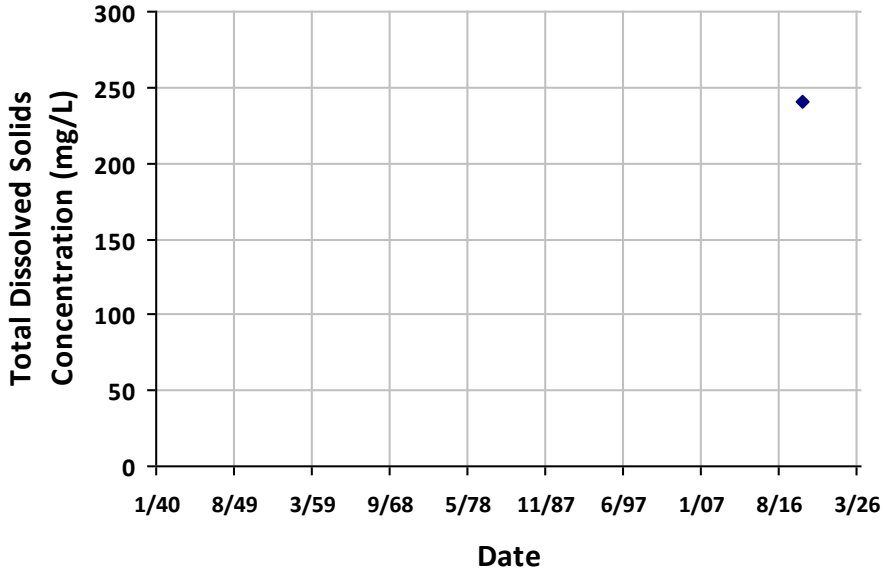
Well Name: KRWCA00053
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



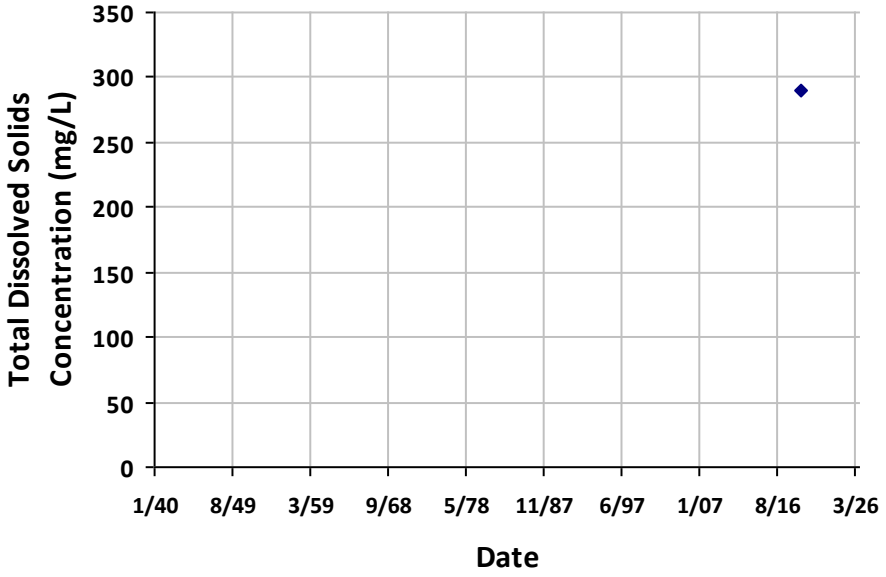
Well Name: KRWCA00054
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



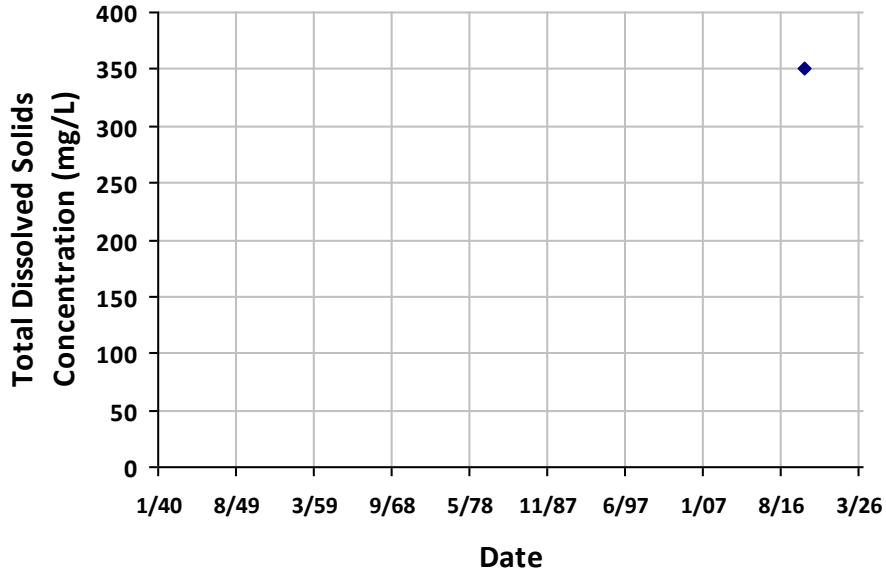
Well Name: KRWCA00056
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



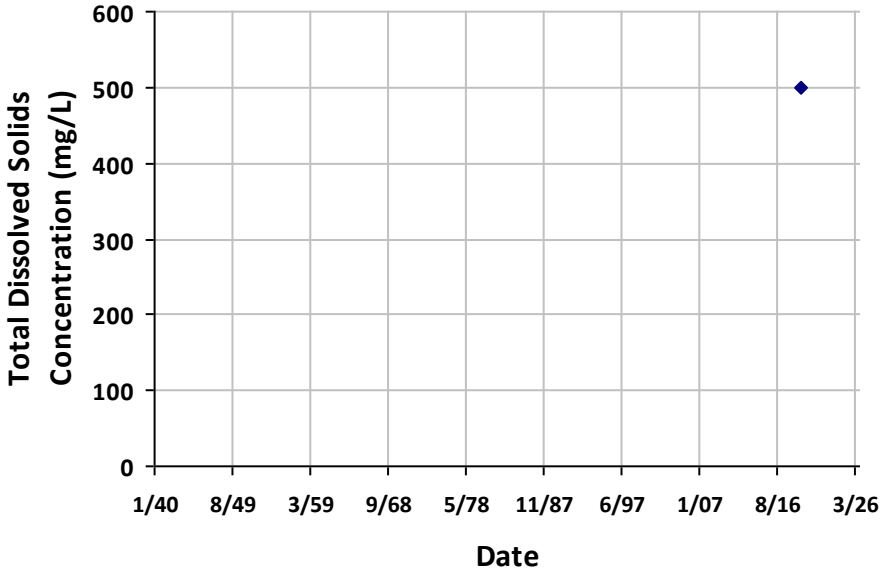
Well Name: KRWCA00057
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



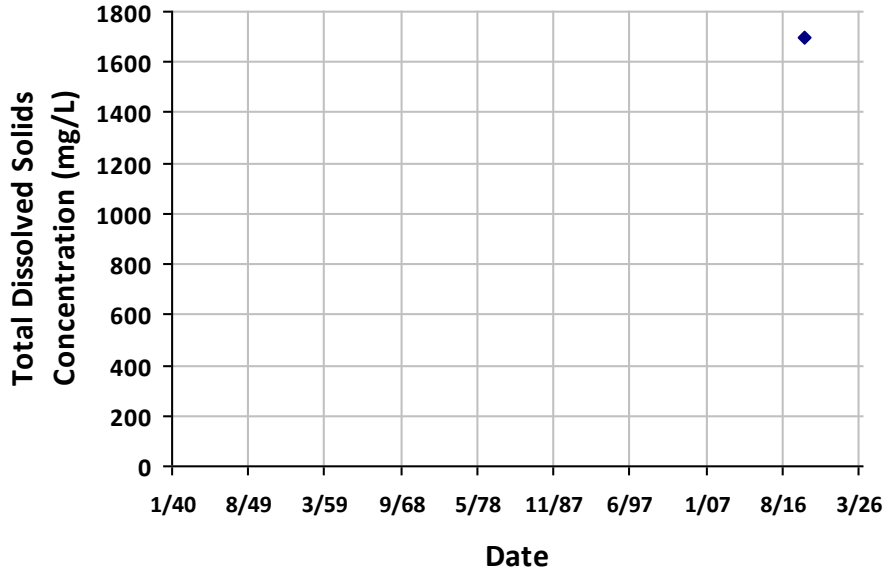
Well Name: KRWCA00059
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



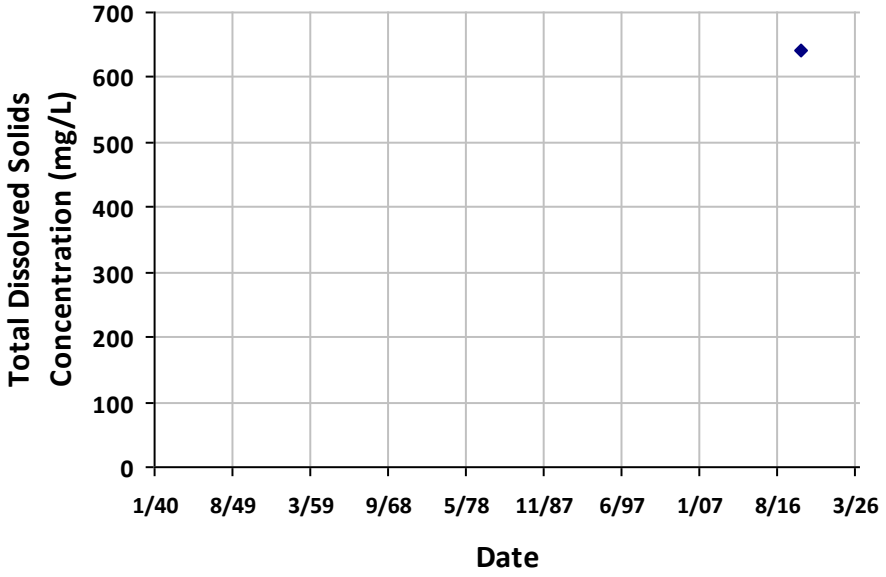
Well Name: KRWCA00060
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



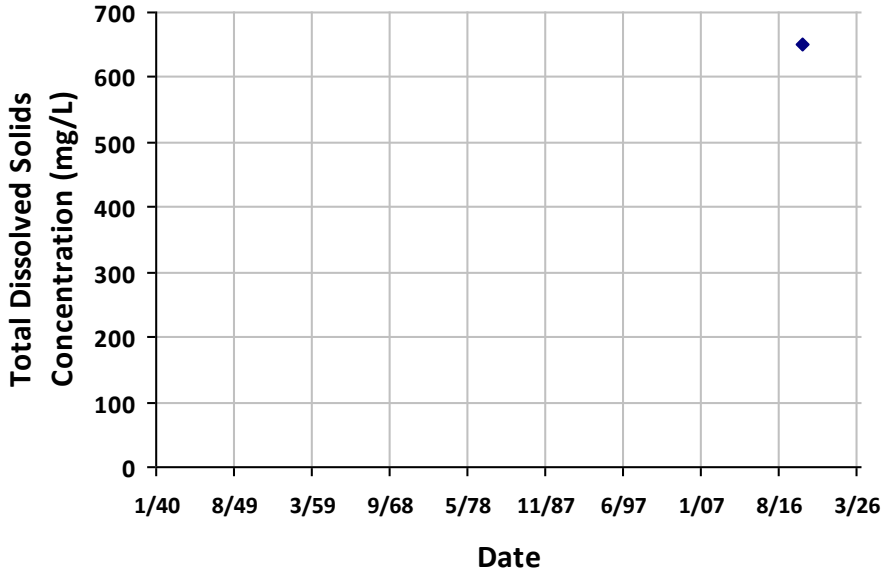
Well Name: KRWCA00061
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



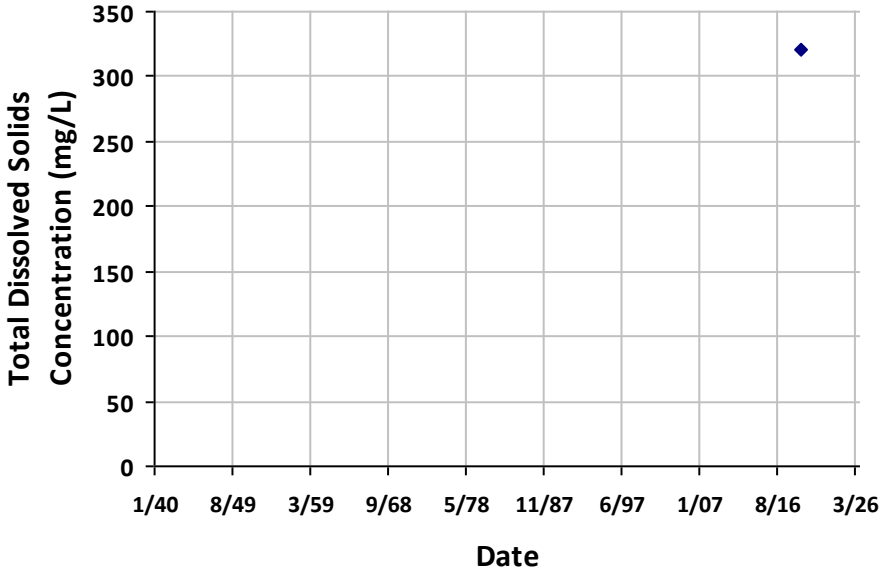
Well Name: KRWCA00062
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



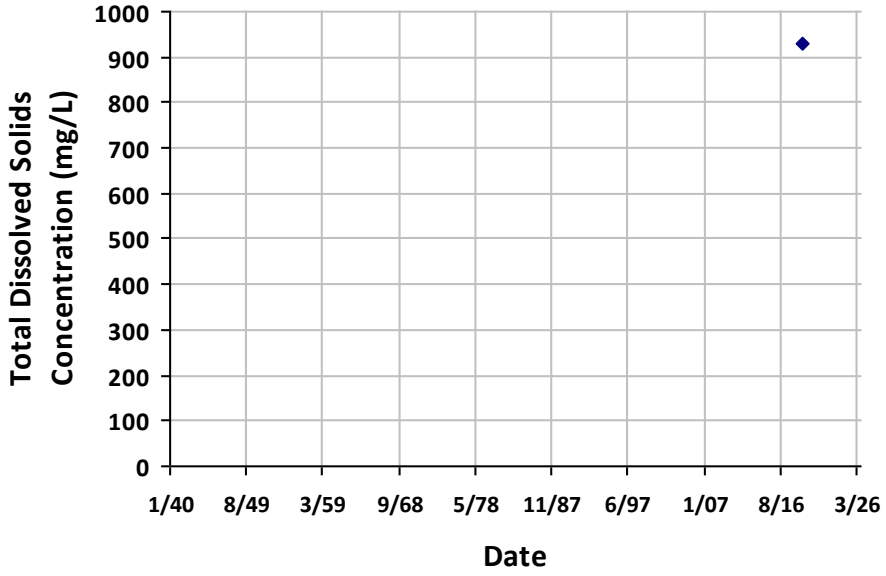
Well Name: KRWCA00063
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



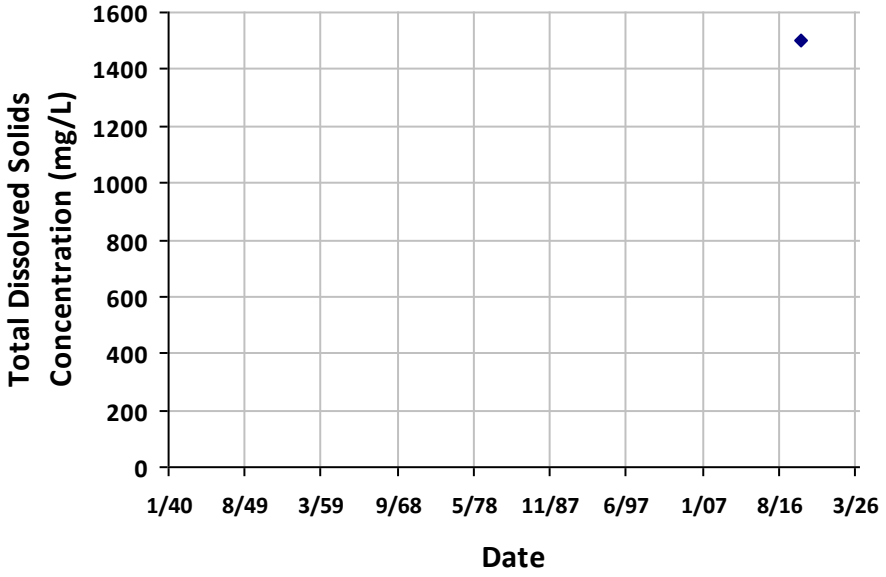
Well Name: KRWCA00064
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



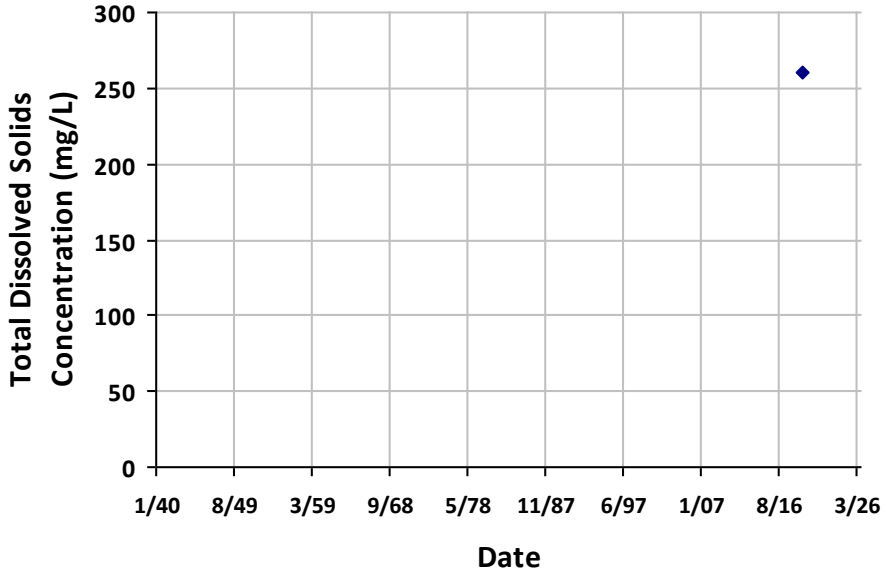
Well Name: KRWCA00065
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



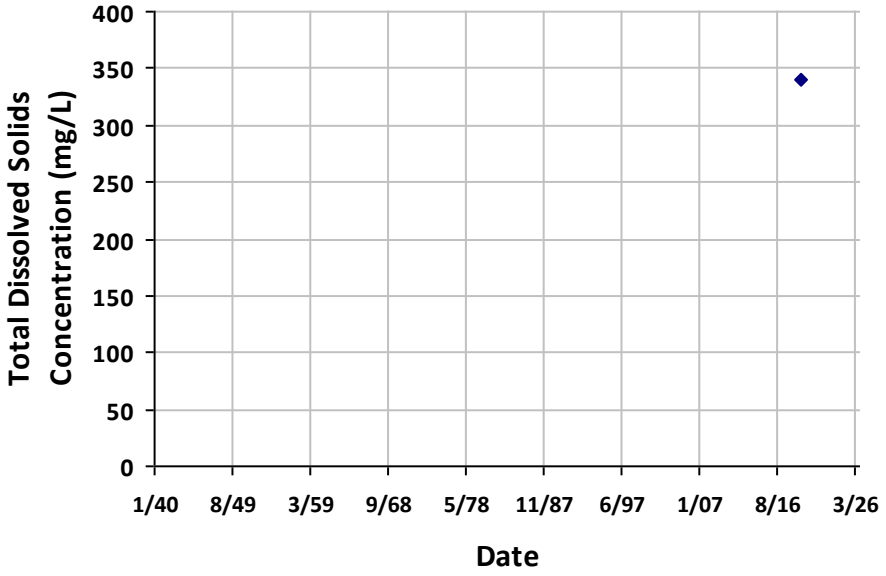
Well Name: KRWCA00066
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



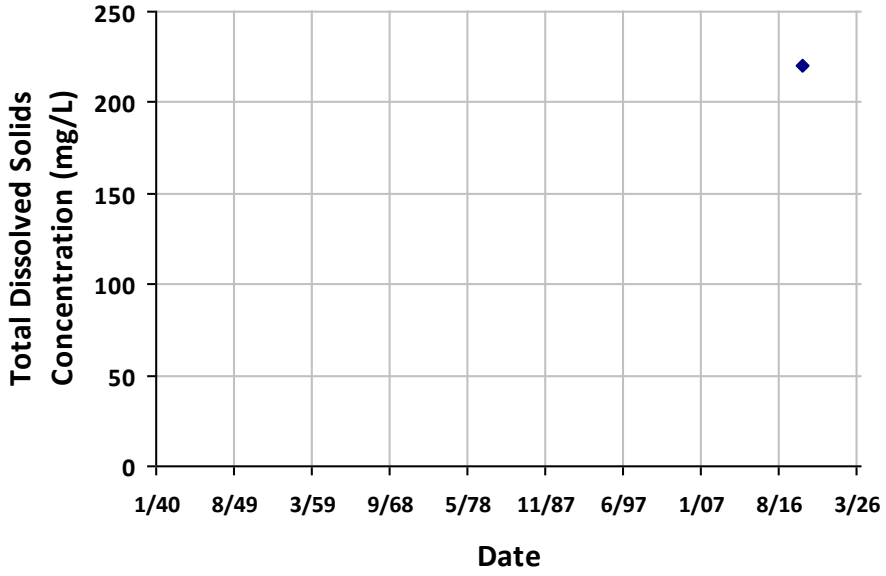
Well Name: KRWCA00067
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



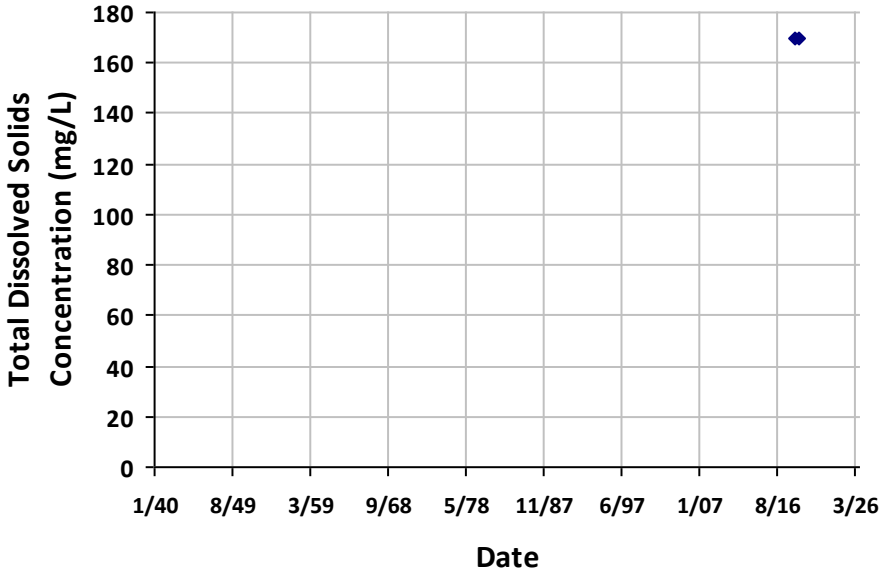
Well Name: KRWCA00068
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



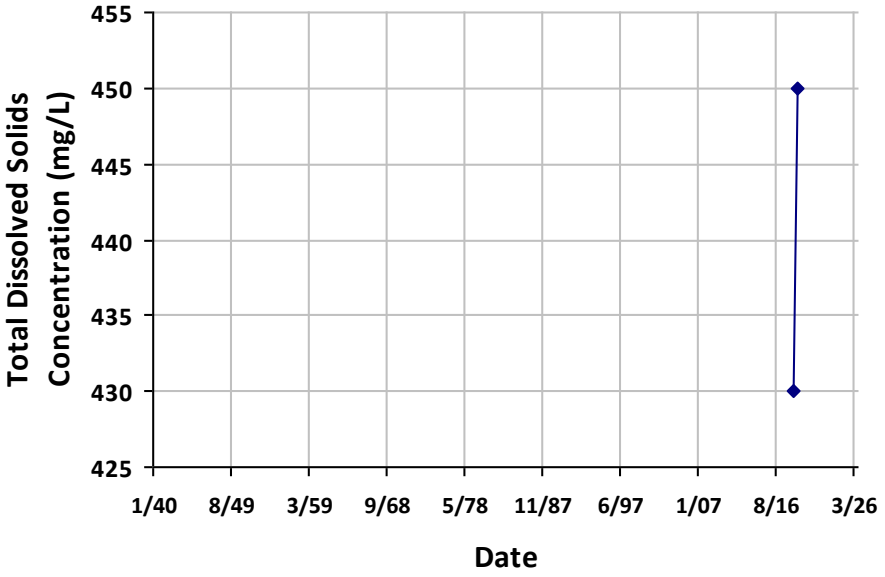
Well Name: KRWCA00069
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



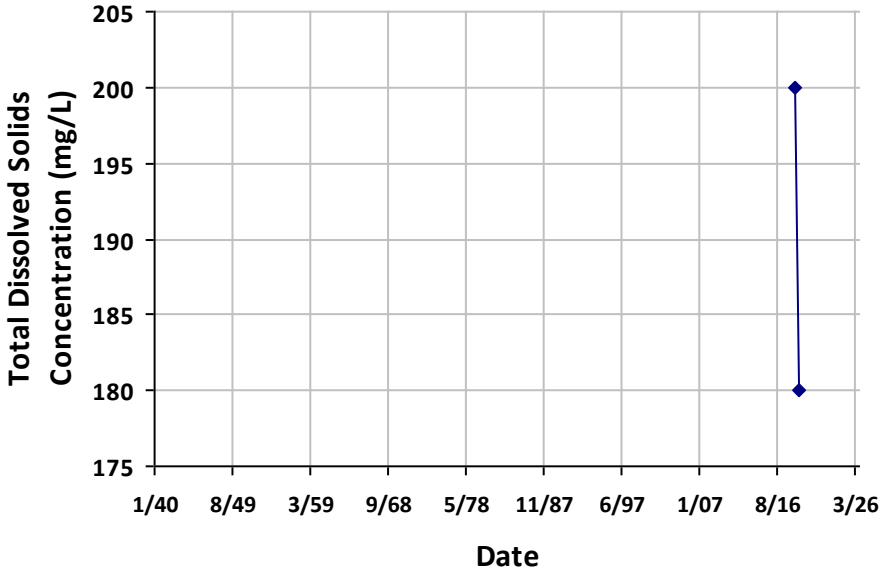
Well Name: KRWQC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



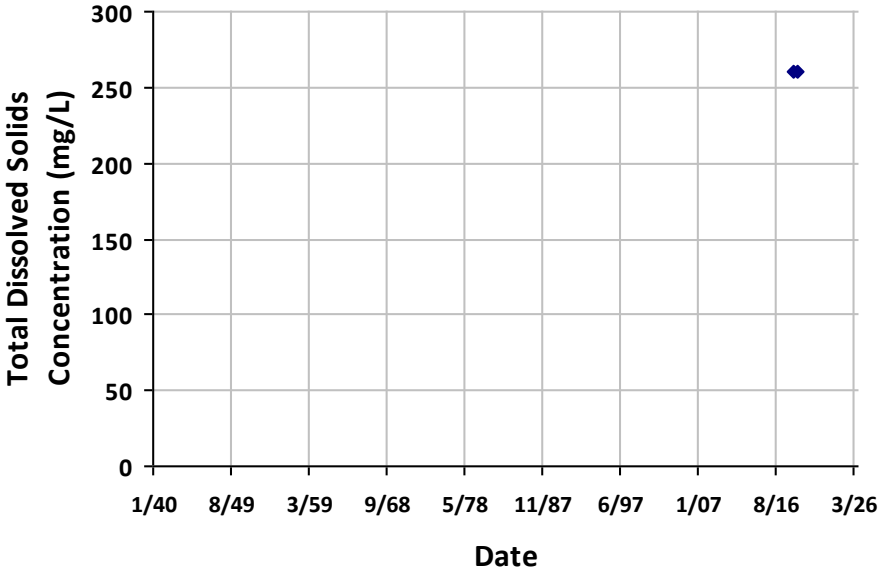
Well Name: KRWQC00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



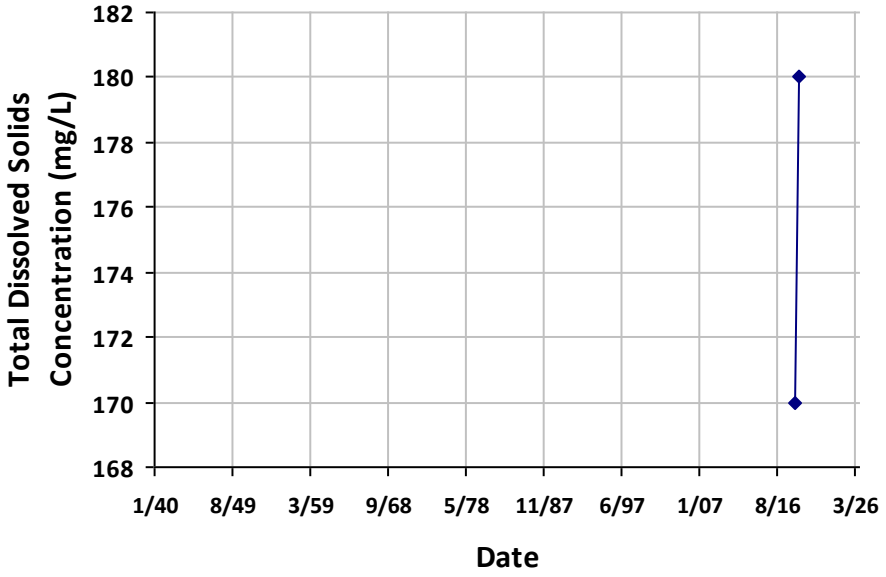
Well Name: KRWQC00003
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



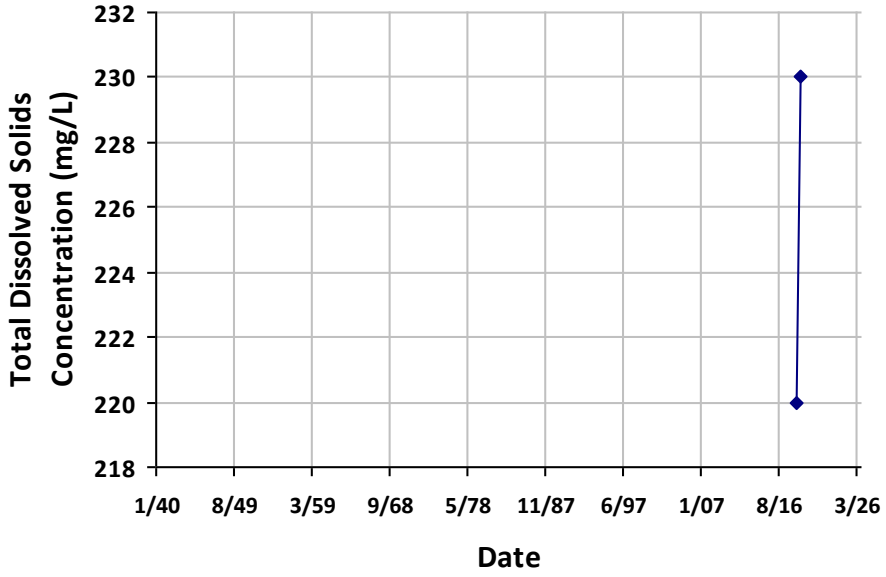
Well Name: KRWQC00004
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



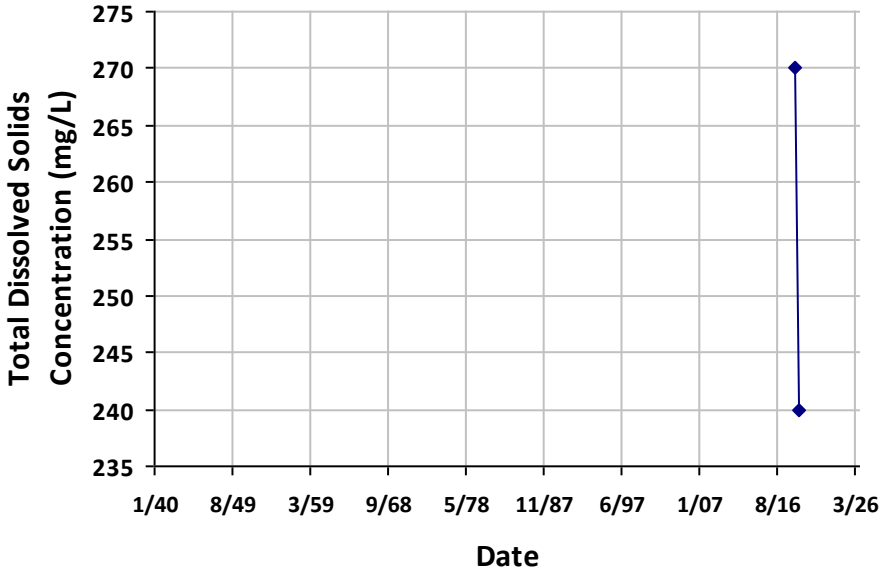
Well Name: KRWQC00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



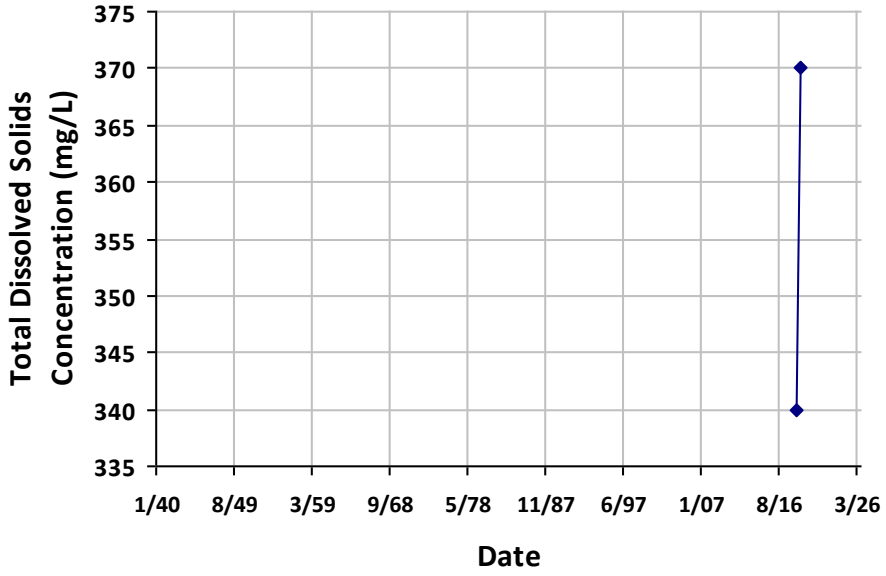
Well Name: KRWQC00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



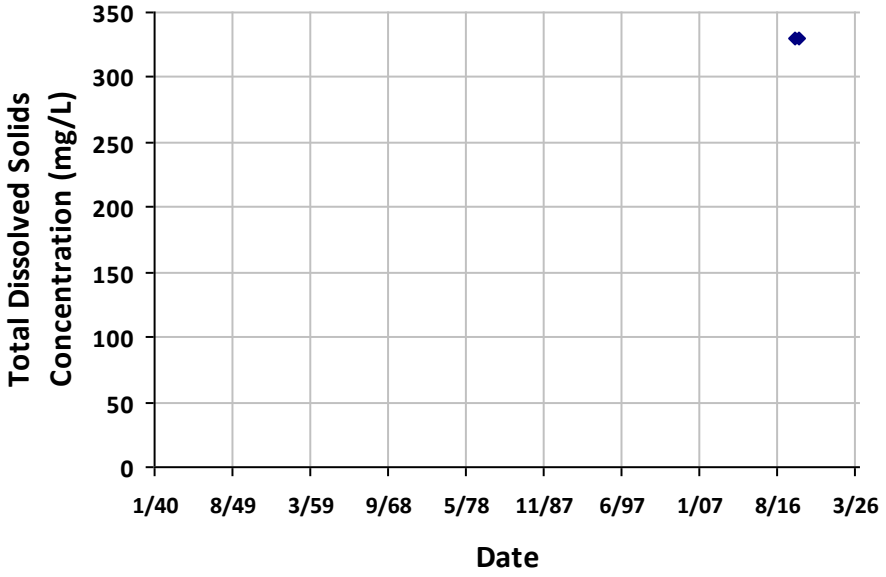
Well Name: KRWQC00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



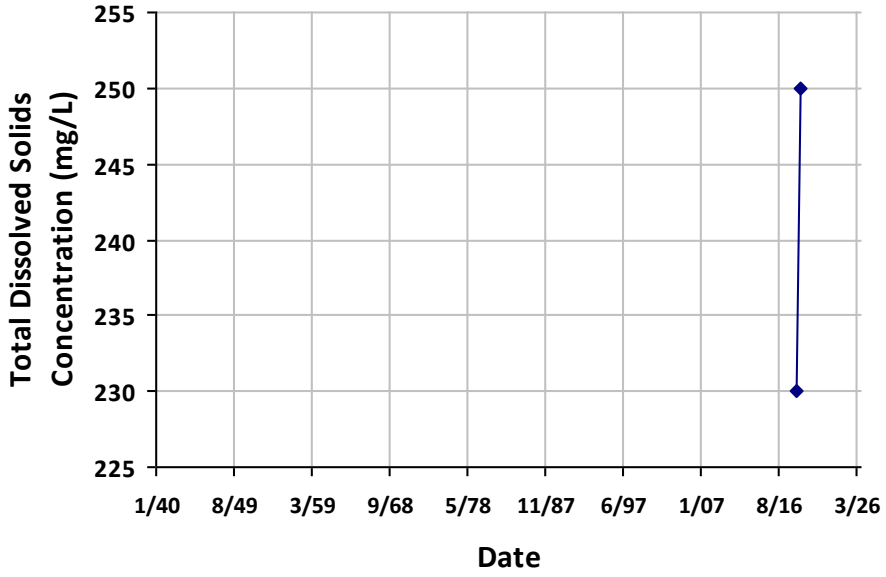
Well Name: KRWQC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



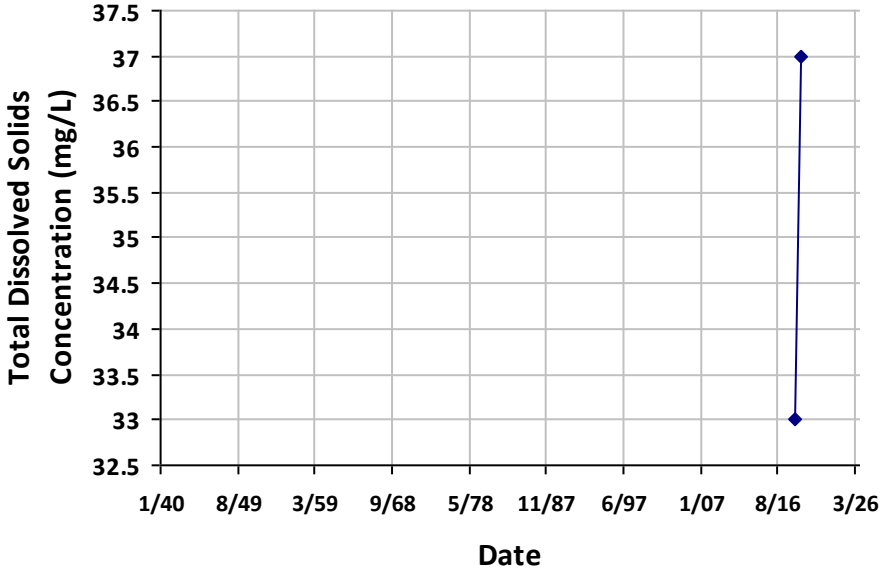
Well Name: KRWQC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



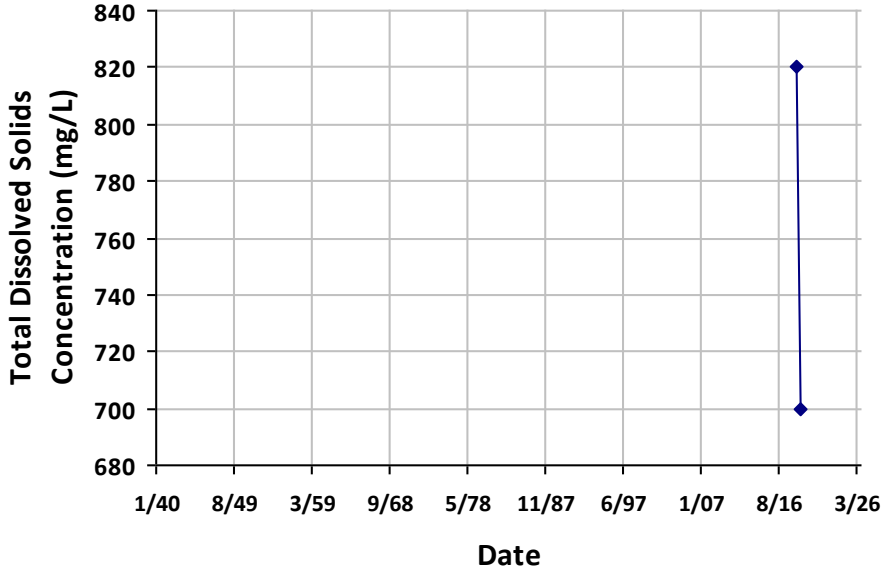
Well Name: KRWQC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



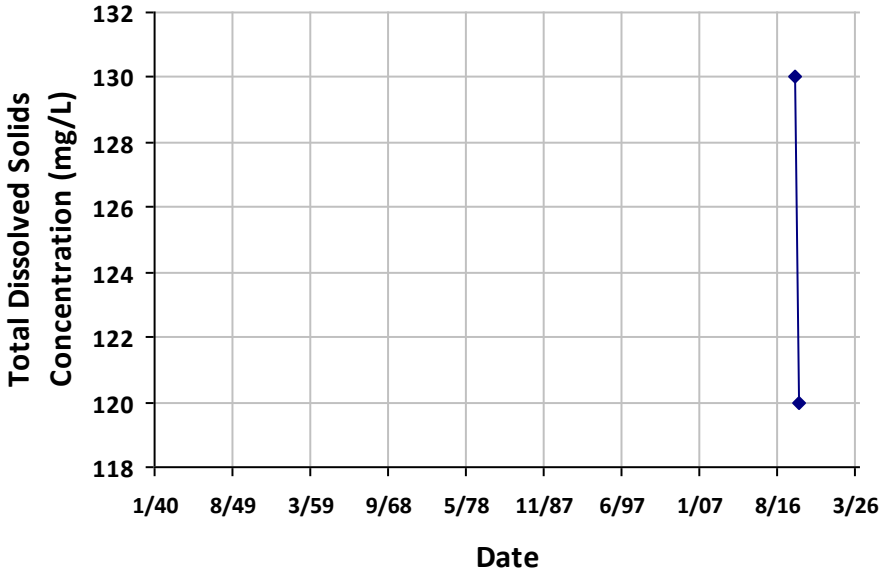
Well Name: KRWQC00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



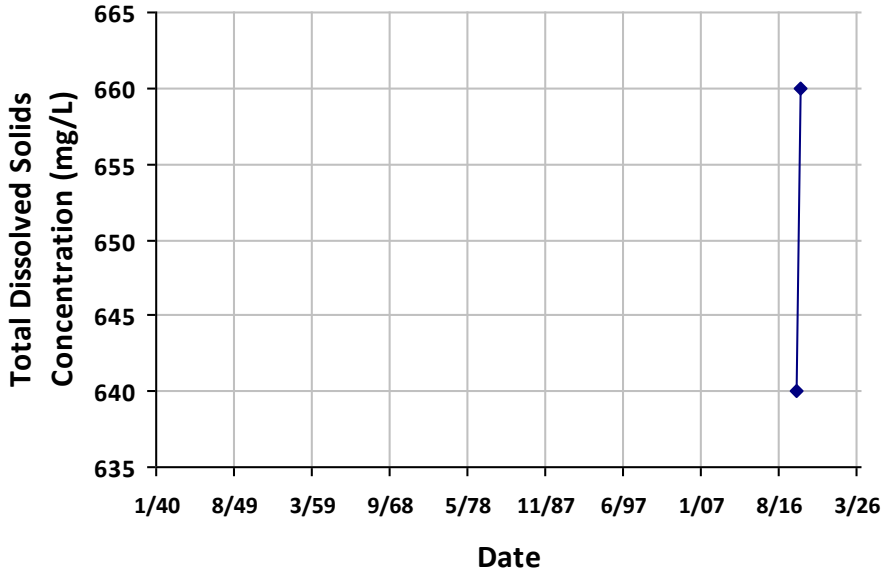
Well Name: KRWQC00012
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



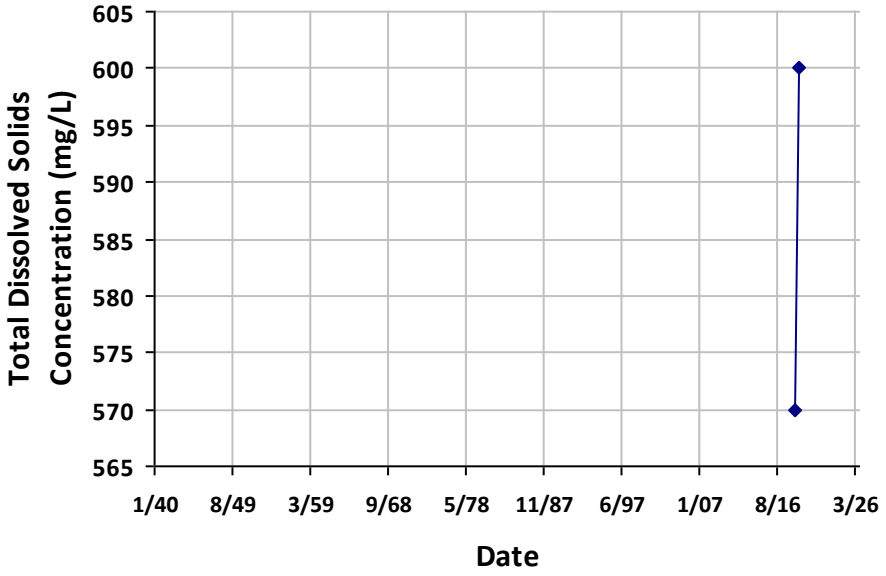
Well Name: KRWQC00013
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



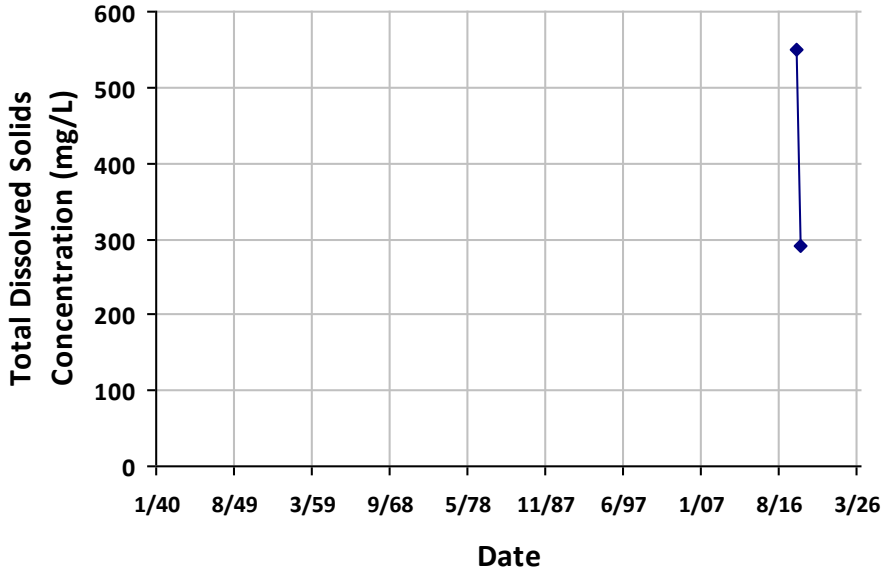
Well Name: KRWQC00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



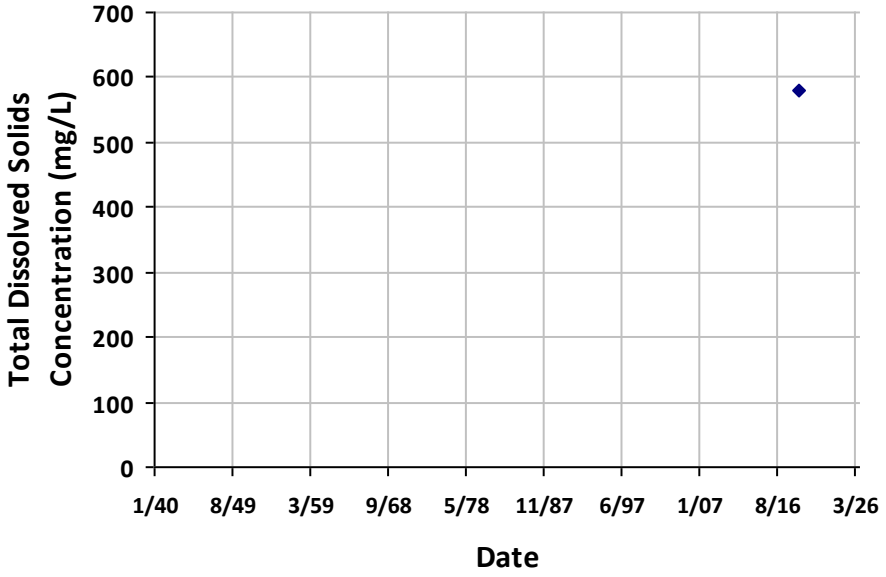
Well Name: KRWQC00015
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



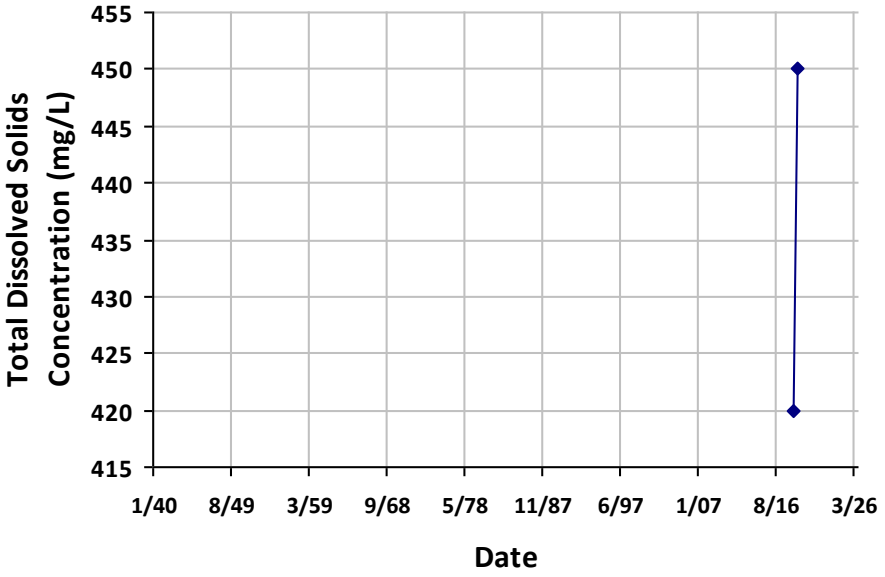
Well Name: KRWQC00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



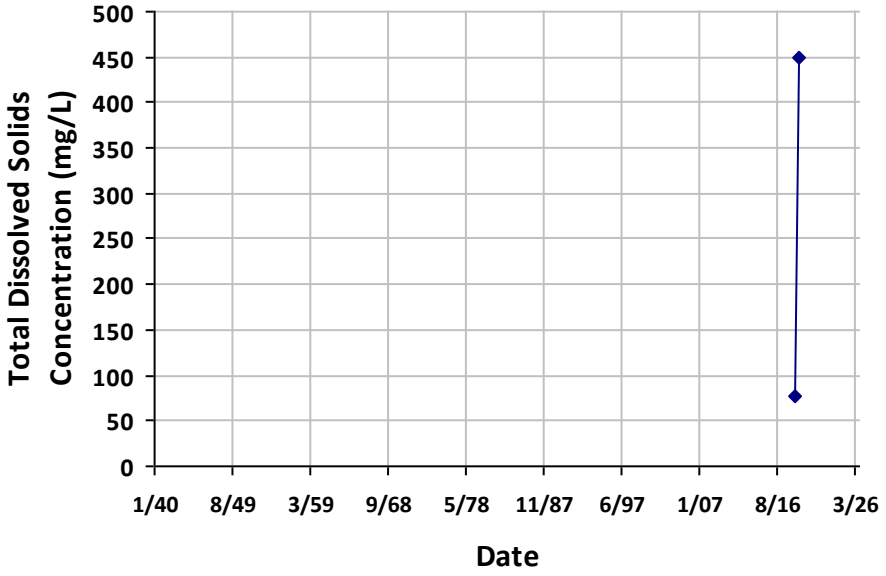
Well Name: KRWQC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



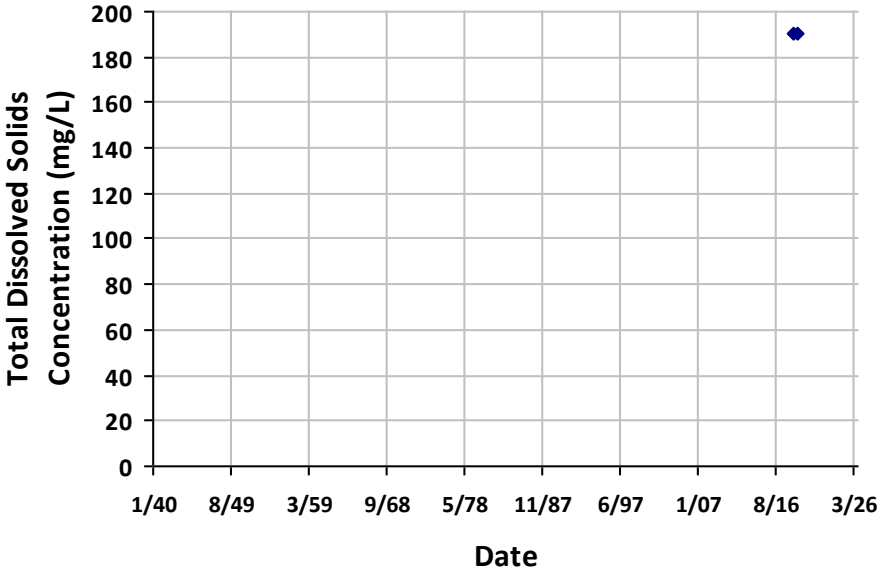
Well Name: KRWQC00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



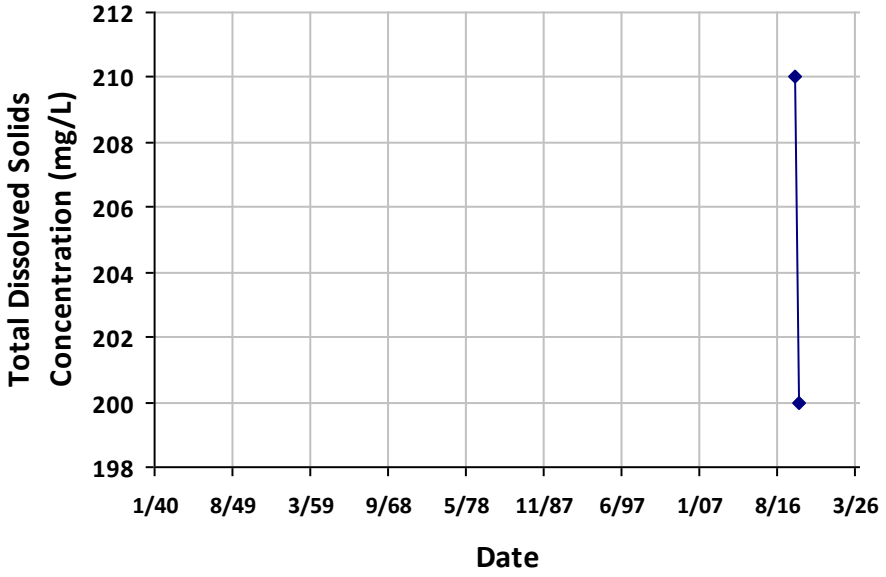
Well Name: KRWQC00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



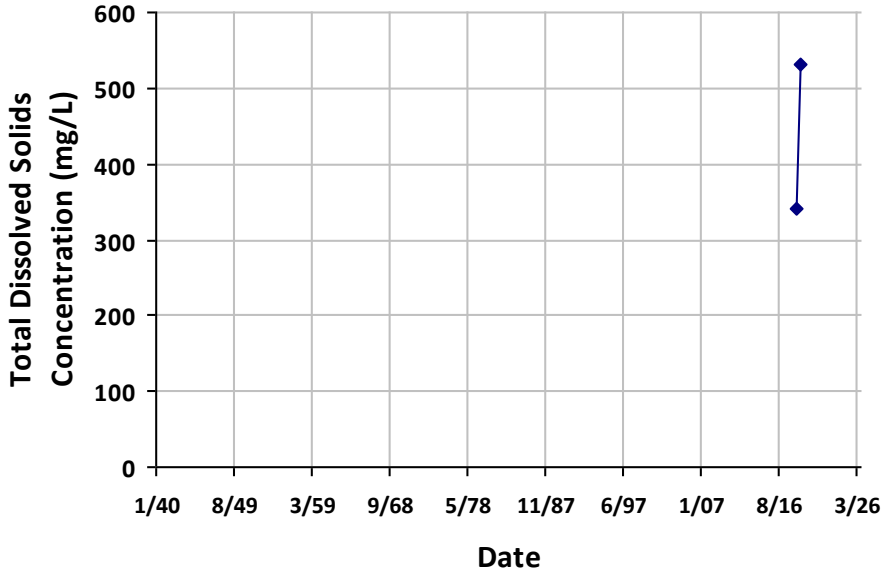
Well Name: KRWQC00020
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



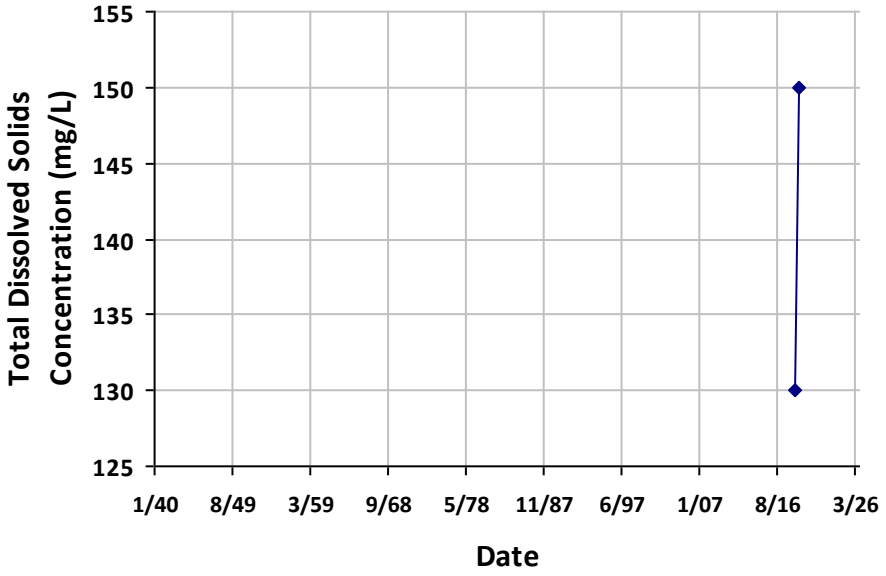
Well Name: KRWQC00021
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



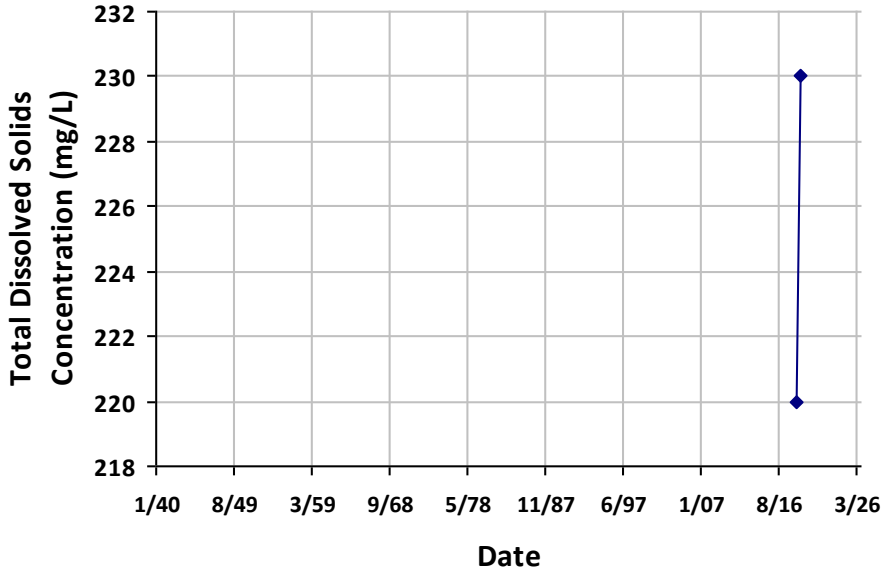
Well Name: KRWQC00022
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



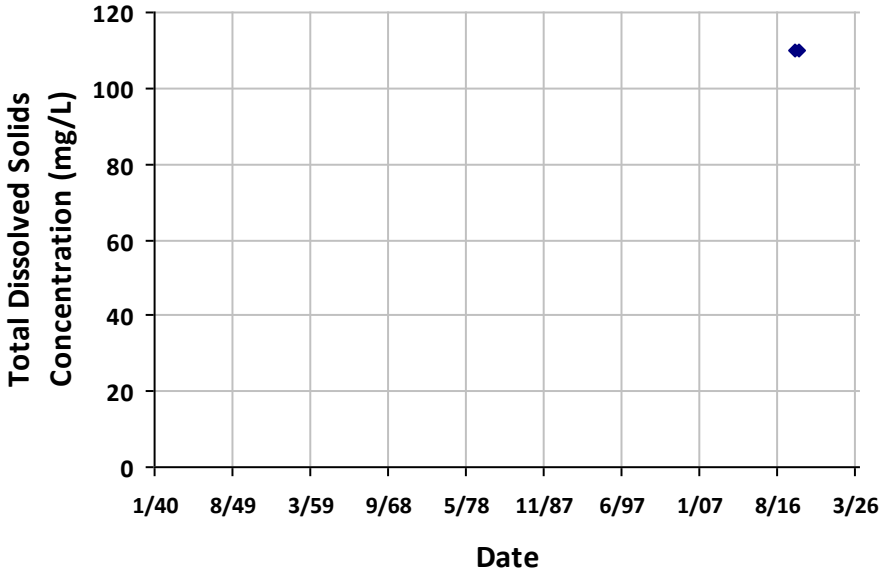
Well Name: KRWQC00023
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



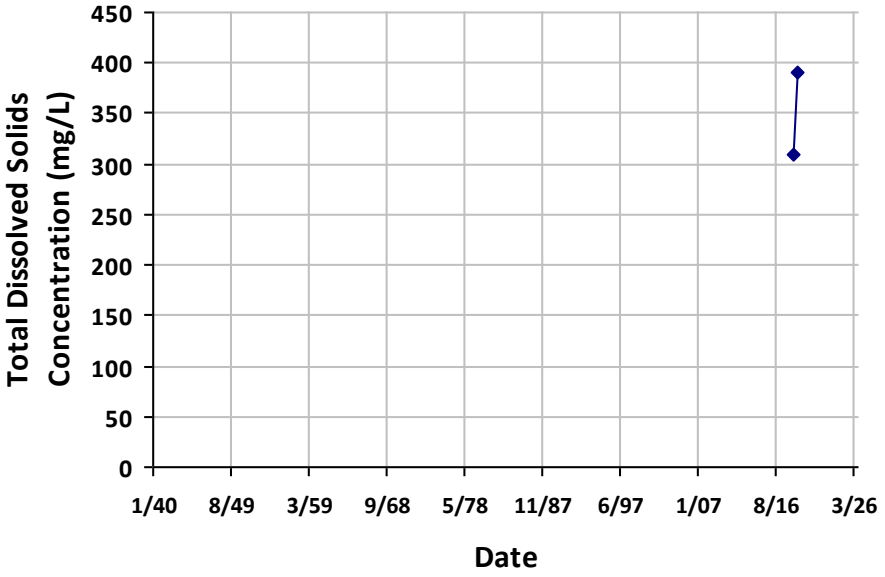
Well Name: KRWQC00024
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



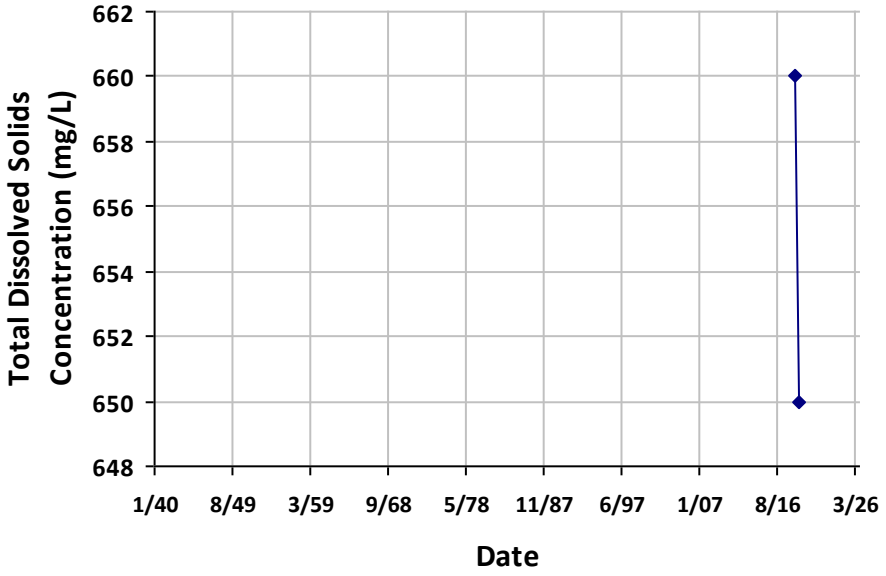
Well Name: KRWQC00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



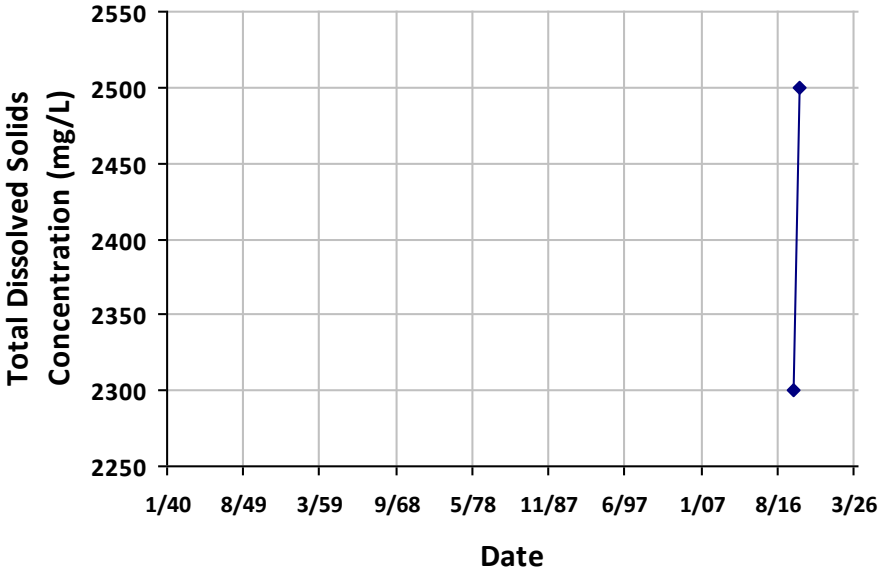
Well Name: KRWQC00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



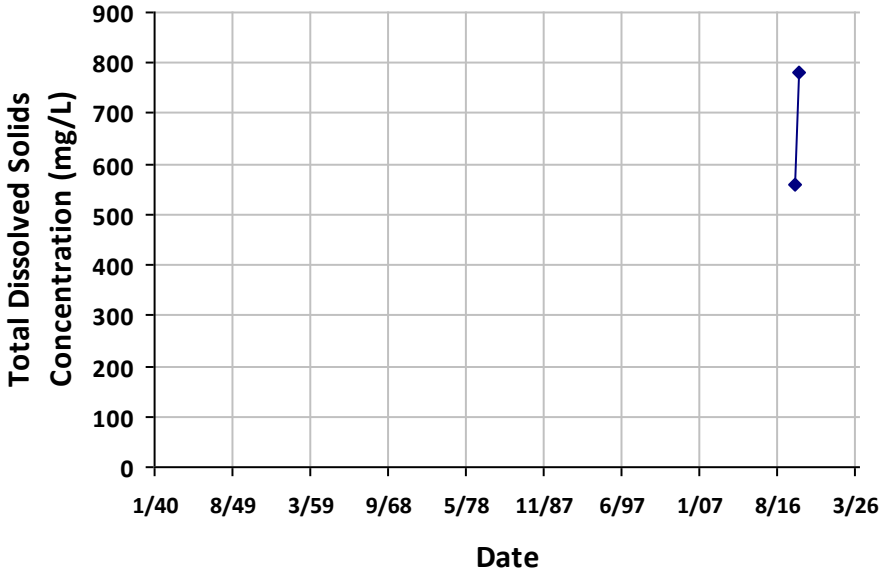
Well Name: KRWQC00027
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



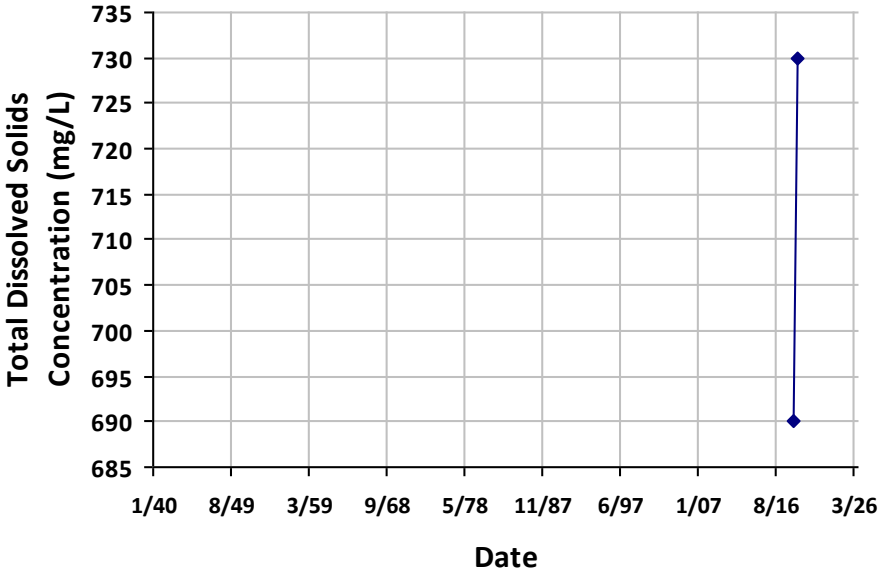
Well Name: KRWQC00028
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



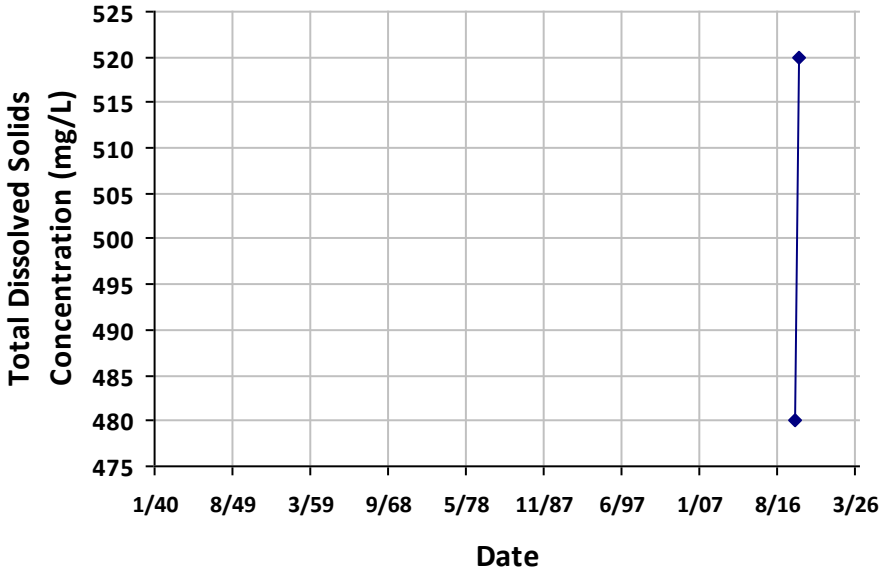
Well Name: KRWQC00029
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



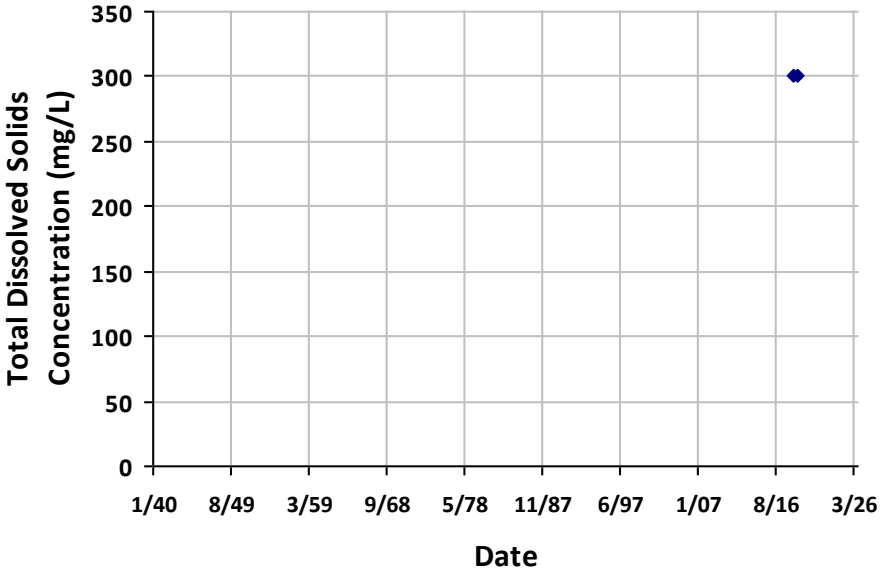
Well Name: KRWQC00030
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



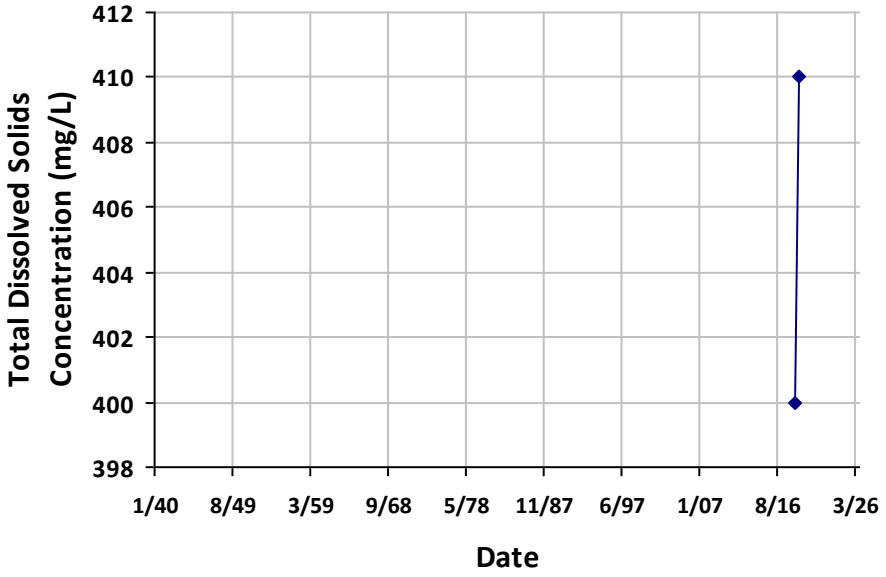
Well Name: KRWQC00031
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



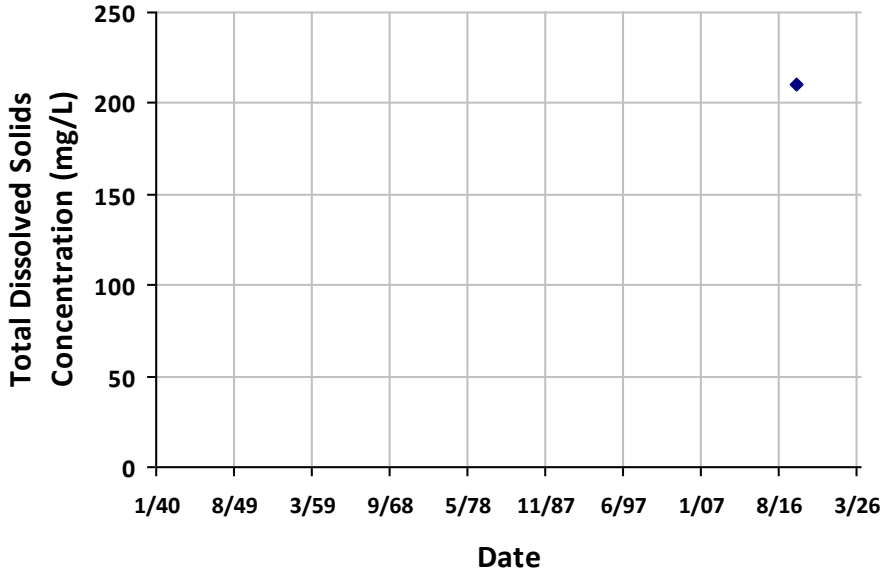
Well Name: KRWQC00032
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



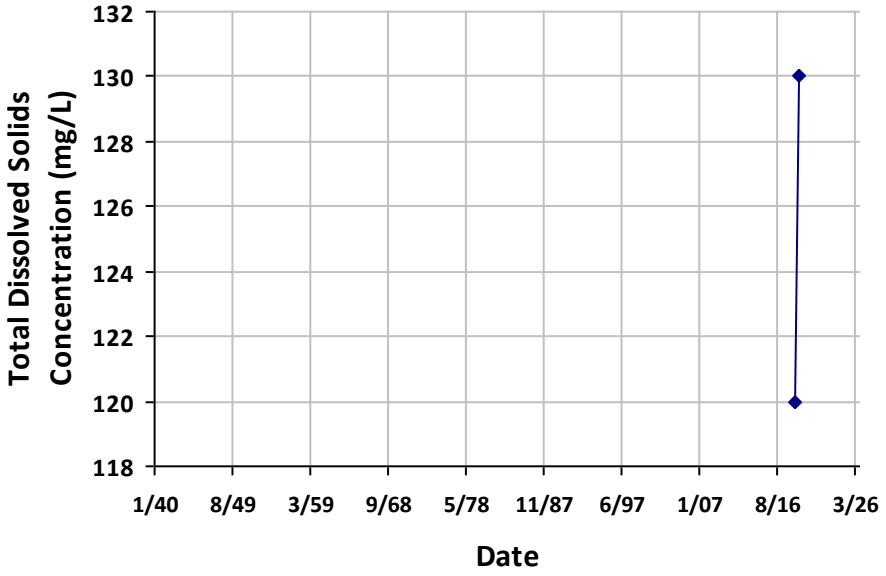
Well Name: KRWQC00033
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



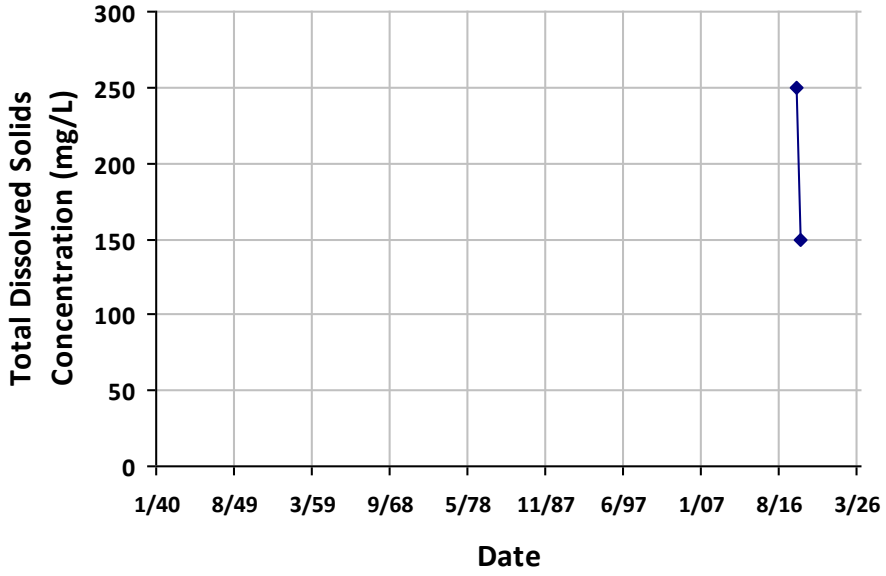
Well Name: KRWQC00034
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



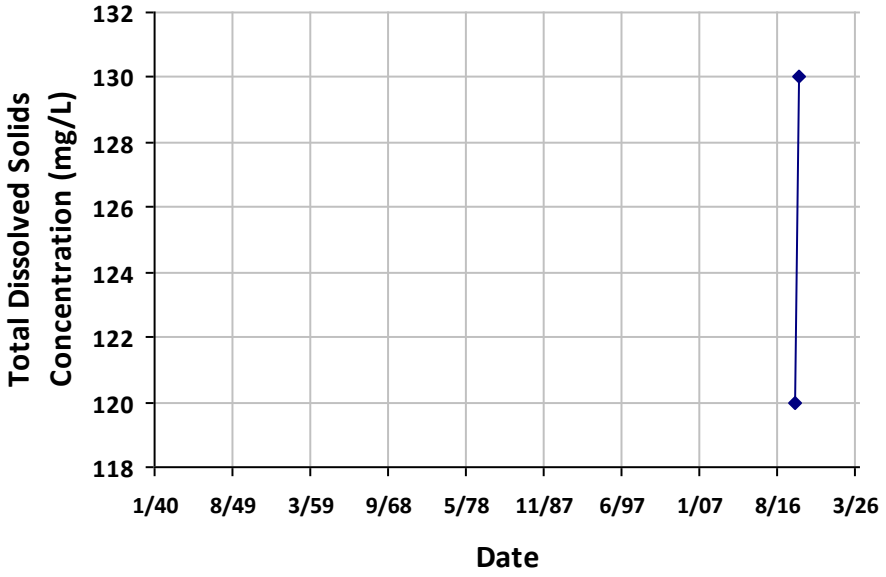
Well Name: KRWQC00036
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



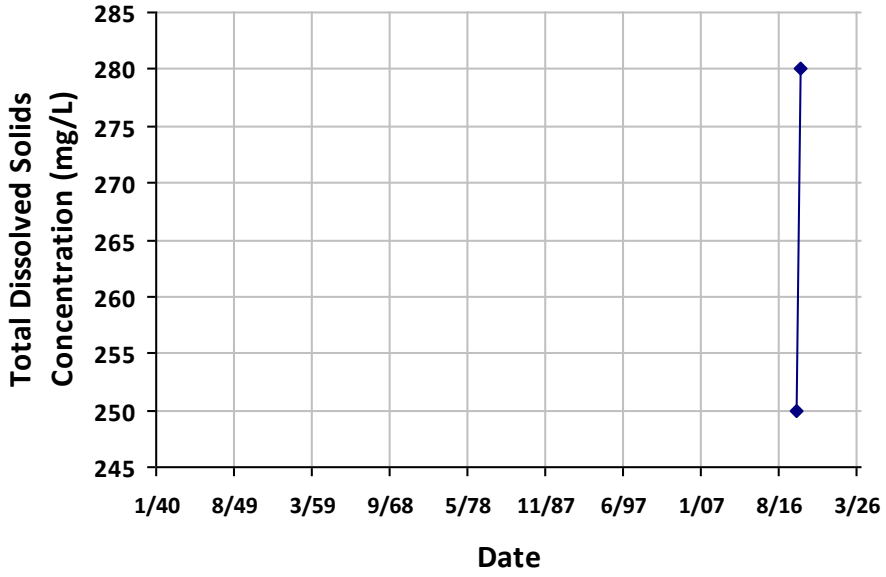
Well Name: KRWQC00037
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



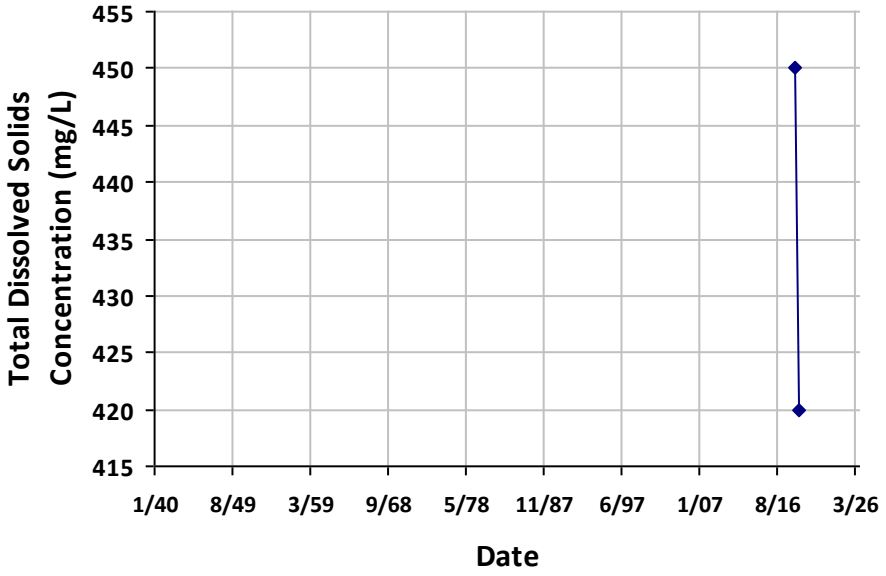
Well Name: KRWQC00038
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



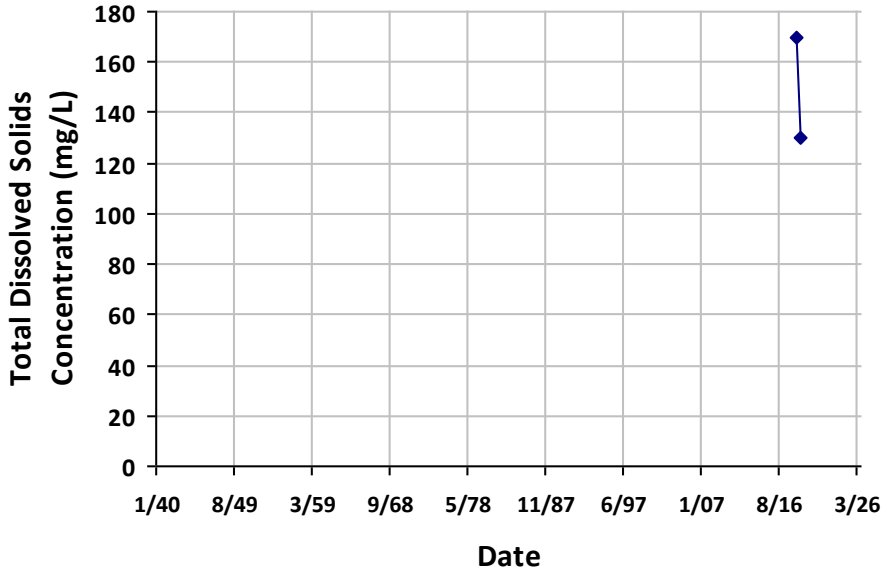
Well Name: KRWQC00039
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



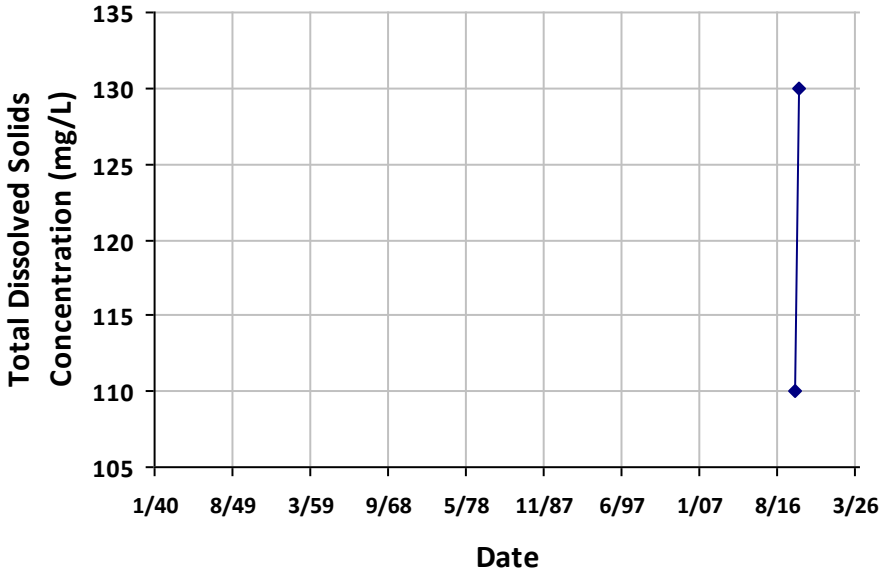
Well Name: KRWQC00041
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



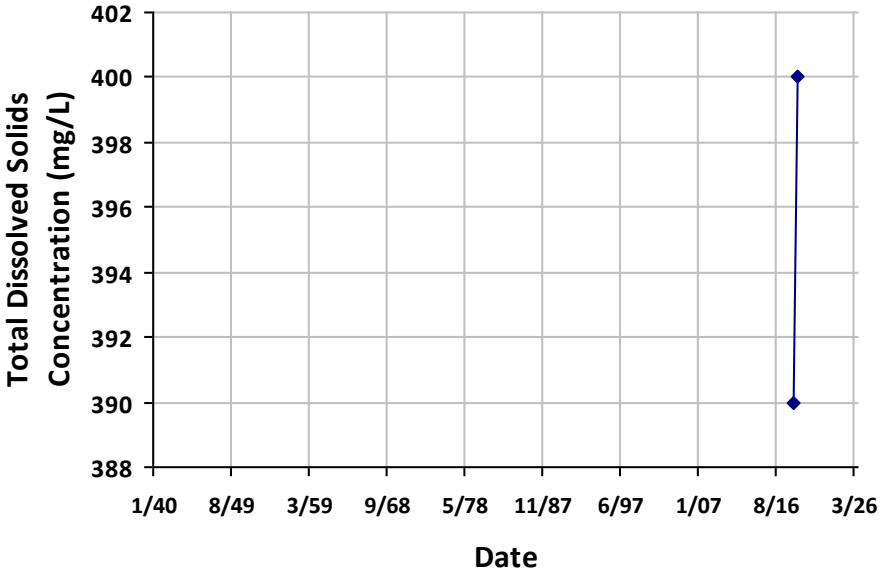
Well Name: KRWQC00042
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



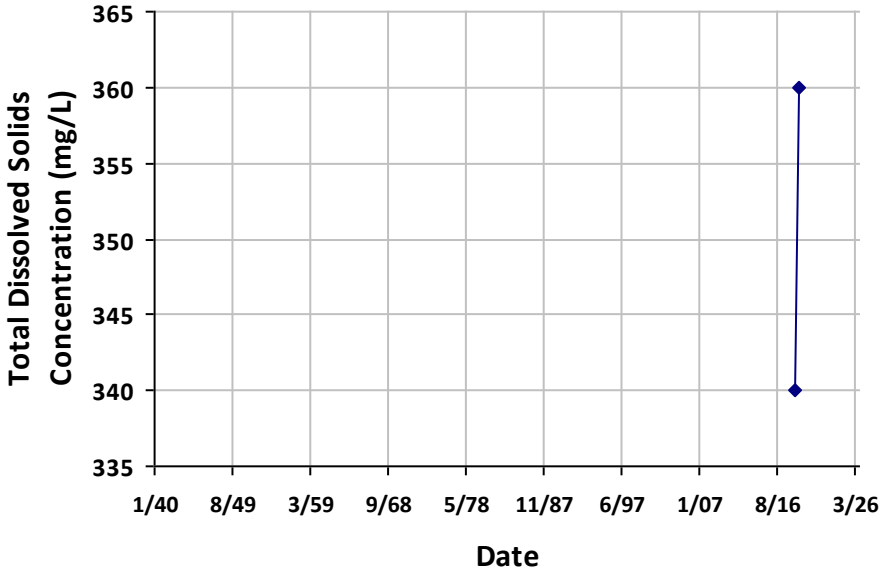
Well Name: KRWQC00043
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



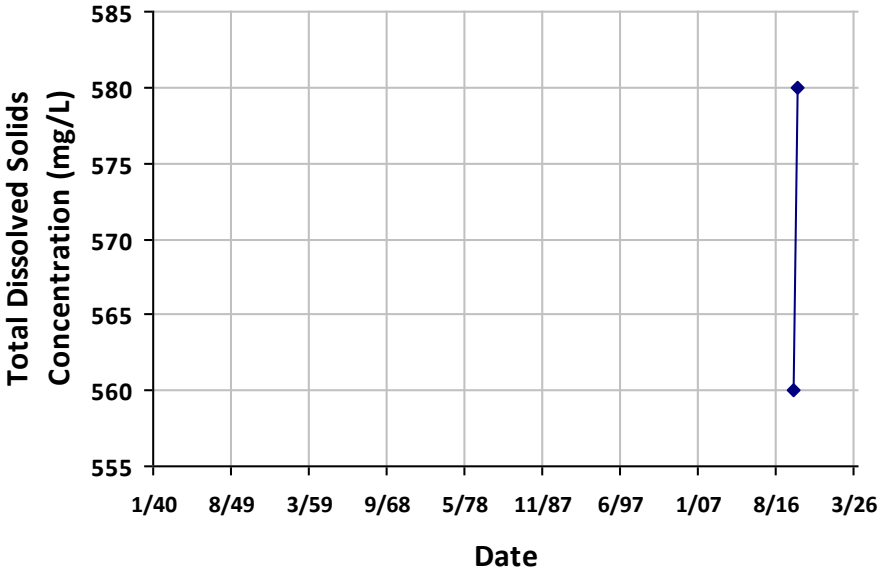
Well Name: KRWQC00044
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



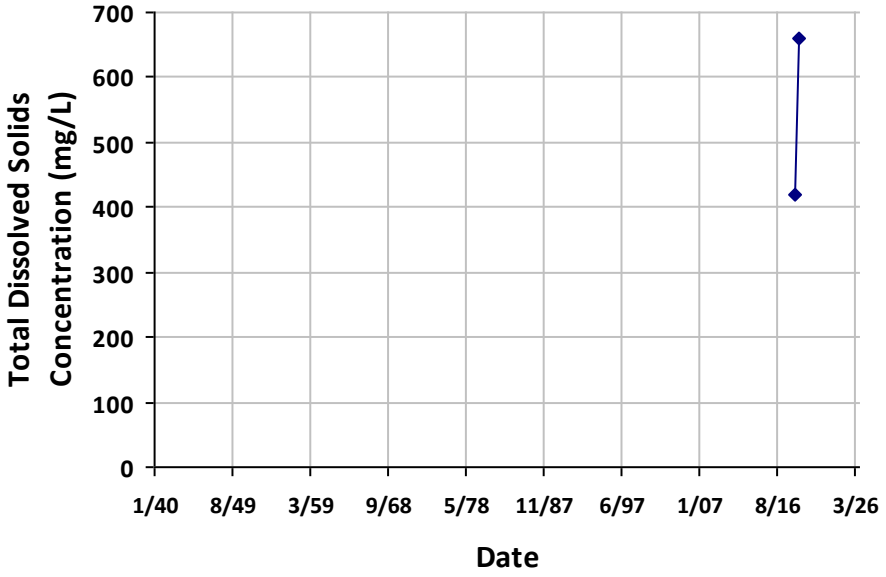
Well Name: KRWQC00045
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



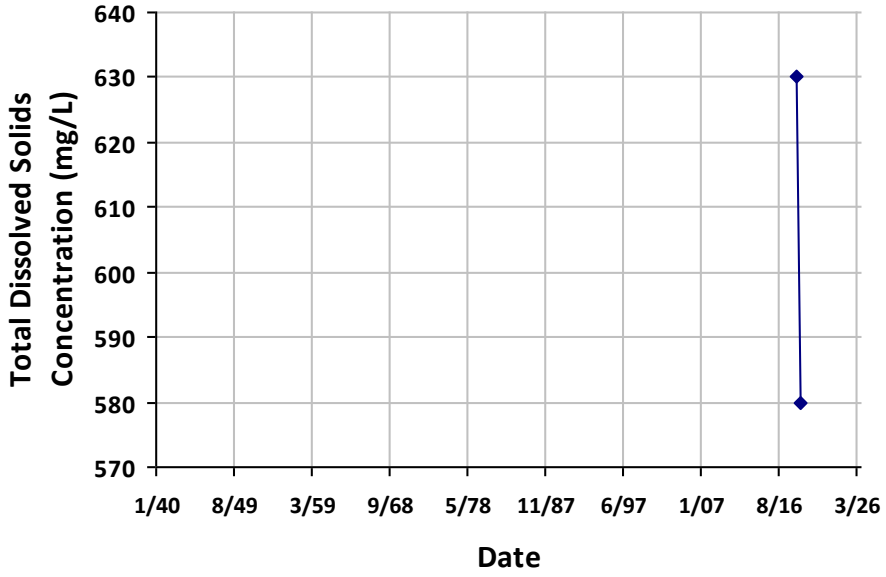
Well Name: KRWQC00046
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



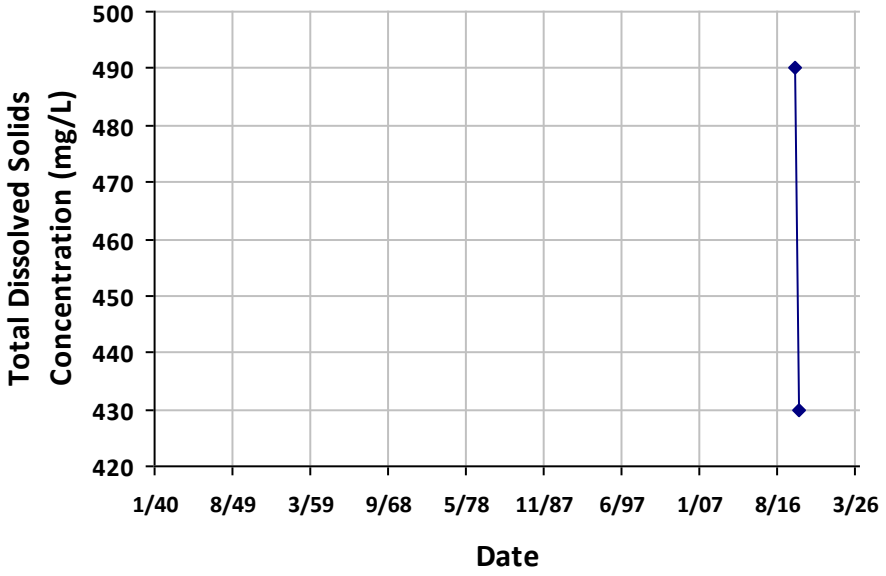
Well Name: KRWQC00047
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



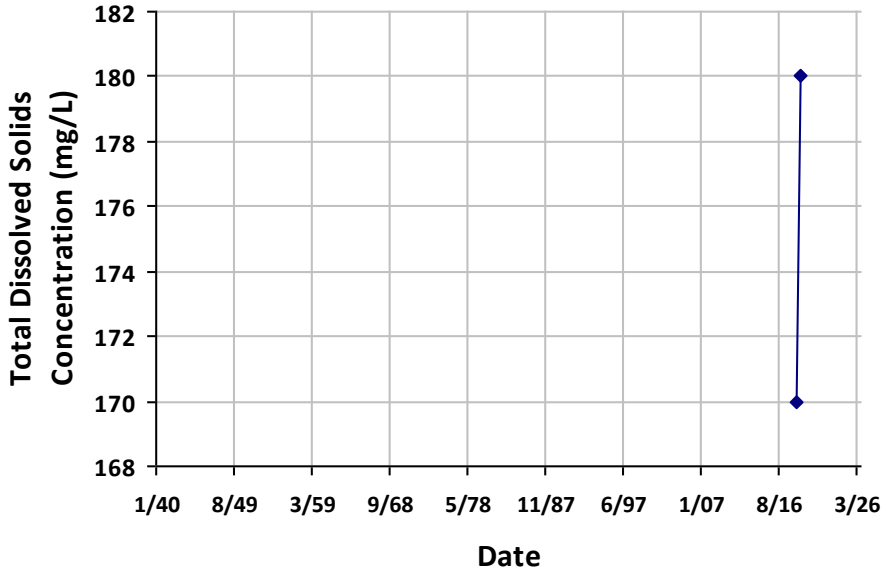
Well Name: KRWQC00049
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



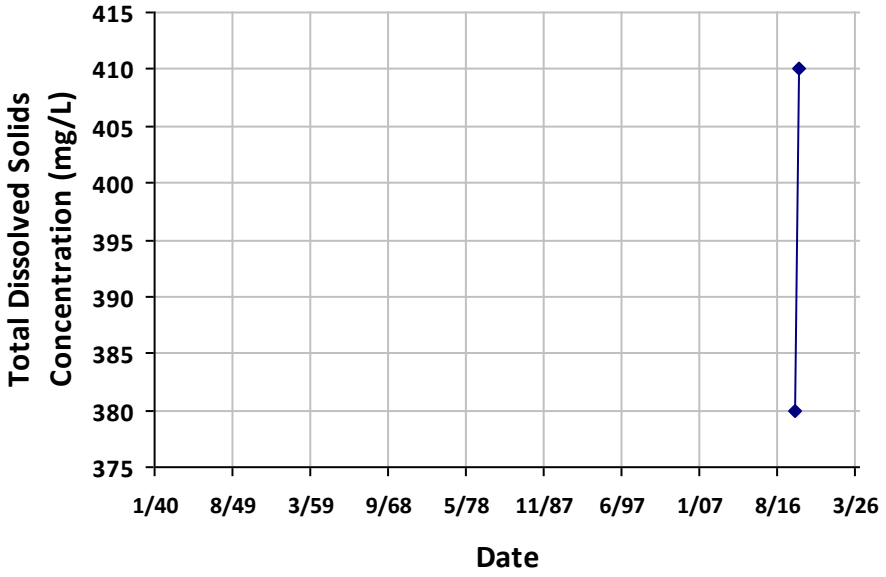
Well Name: KRWQC00051
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



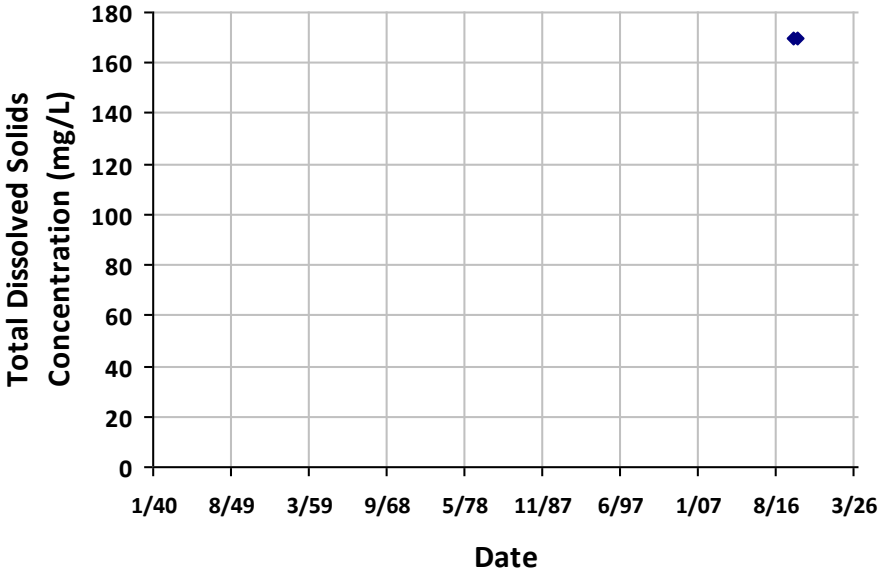
Well Name: KRWQC00052
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



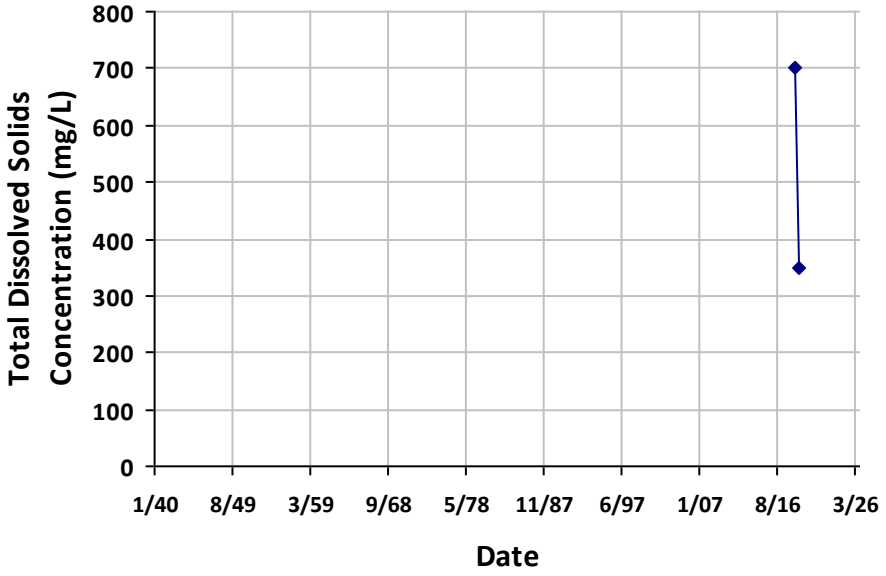
Well Name: KRWQC00053
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



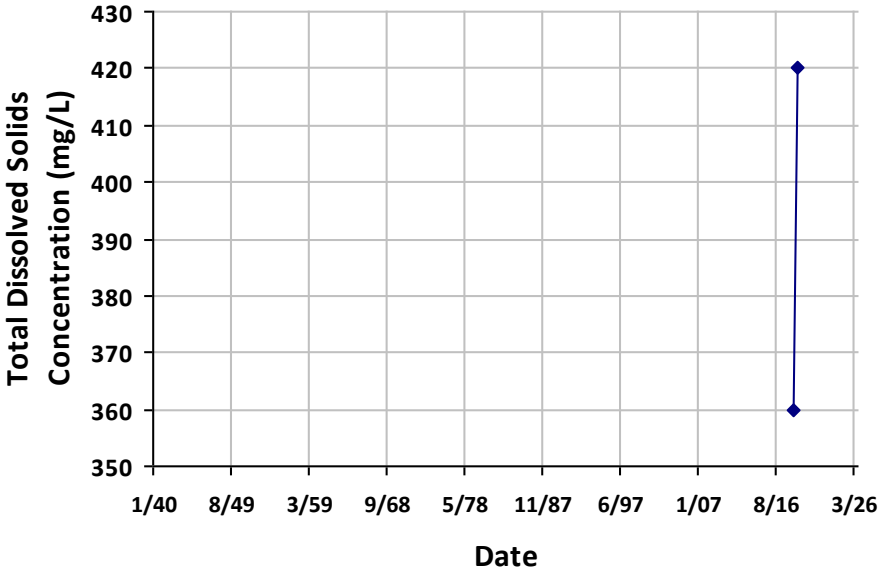
Well Name: KRWQC00054
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



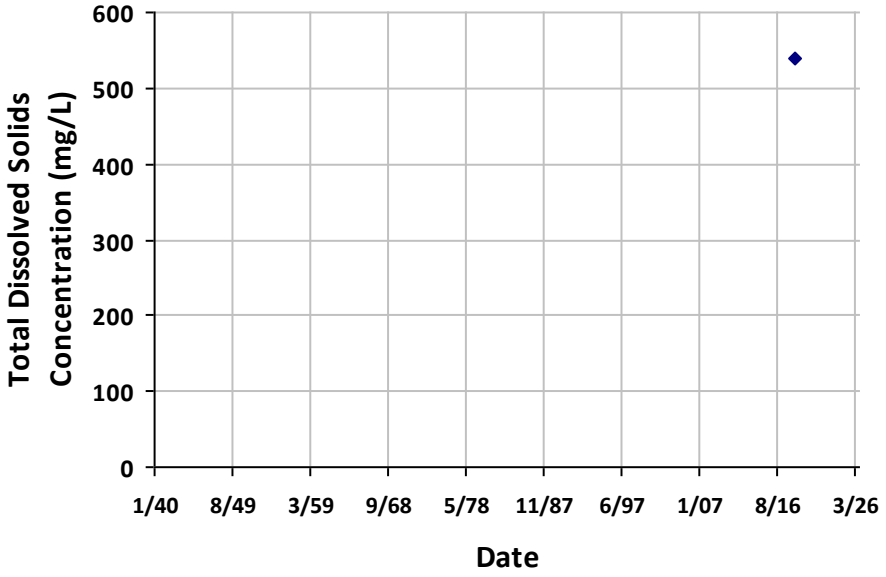
Well Name: KRWQC00055
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



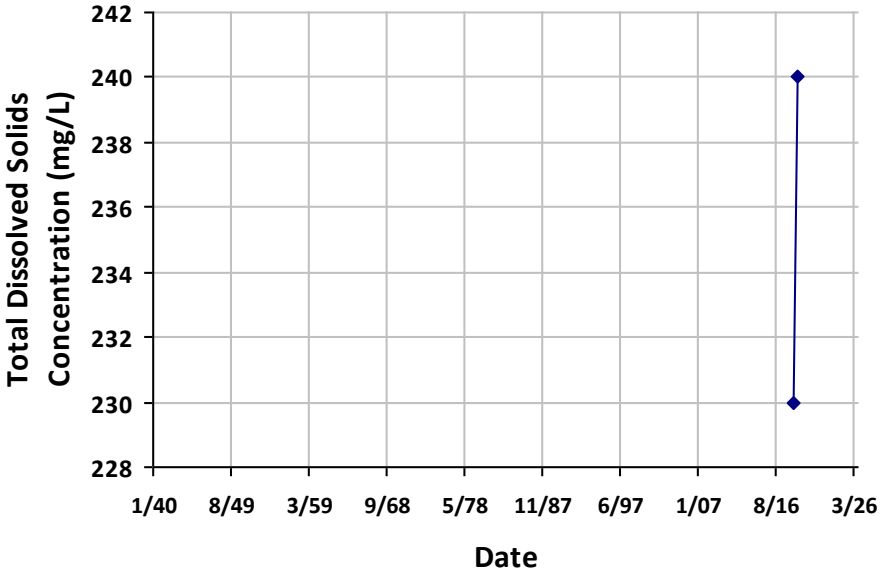
Well Name: KRWQC00056
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



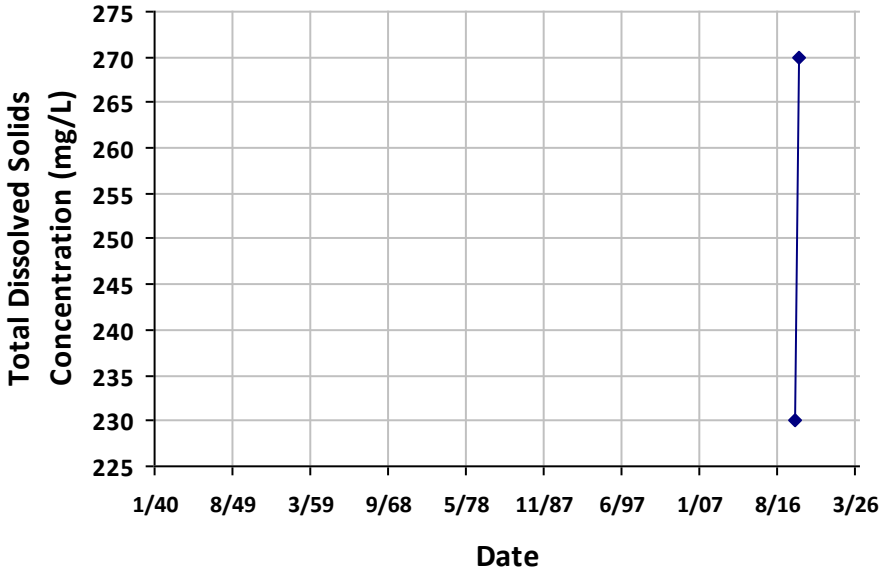
Well Name: KRWQC00057
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



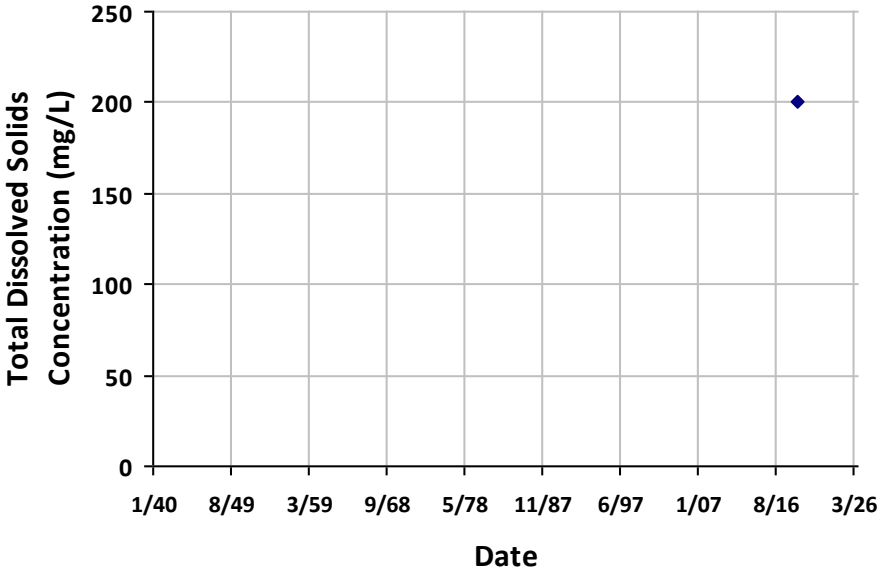
Well Name: KRWQC00058
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



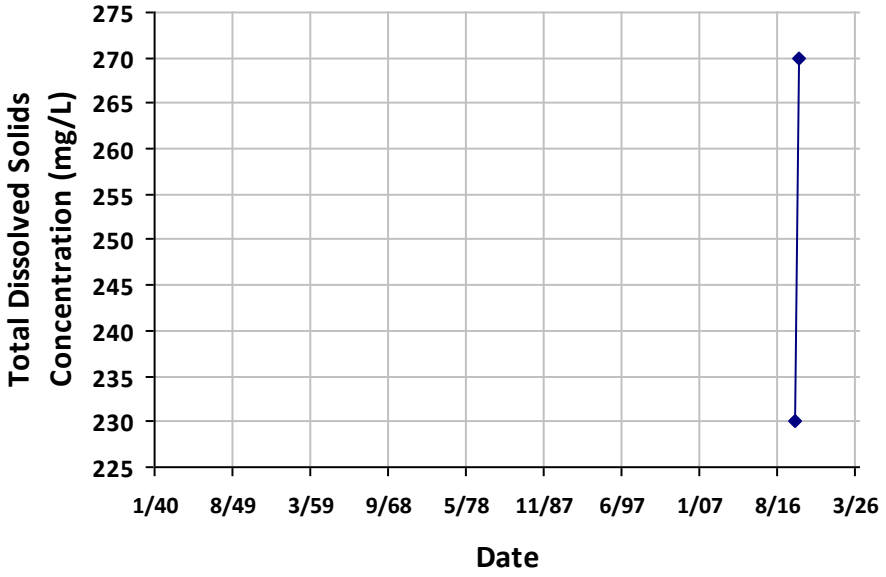
Well Name: KRWQC00059
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



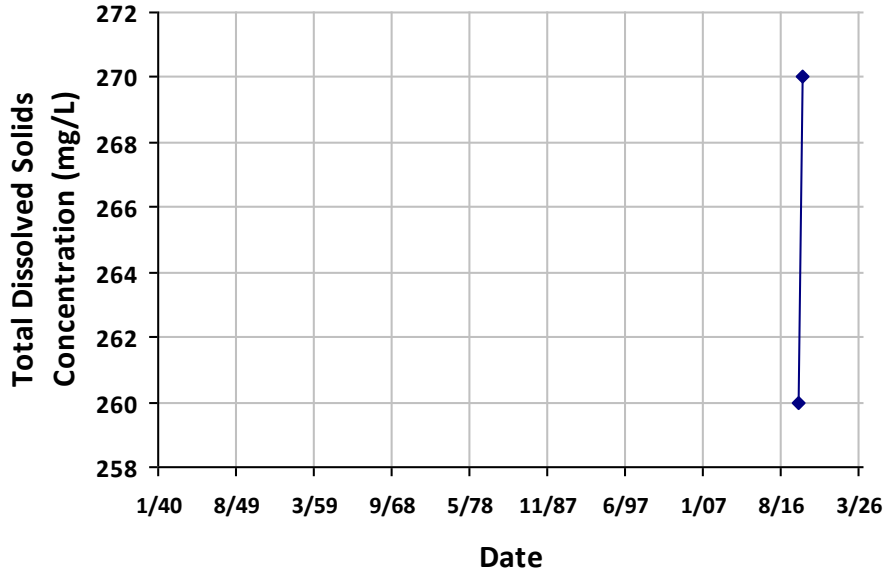
Well Name: KRWQC00060
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



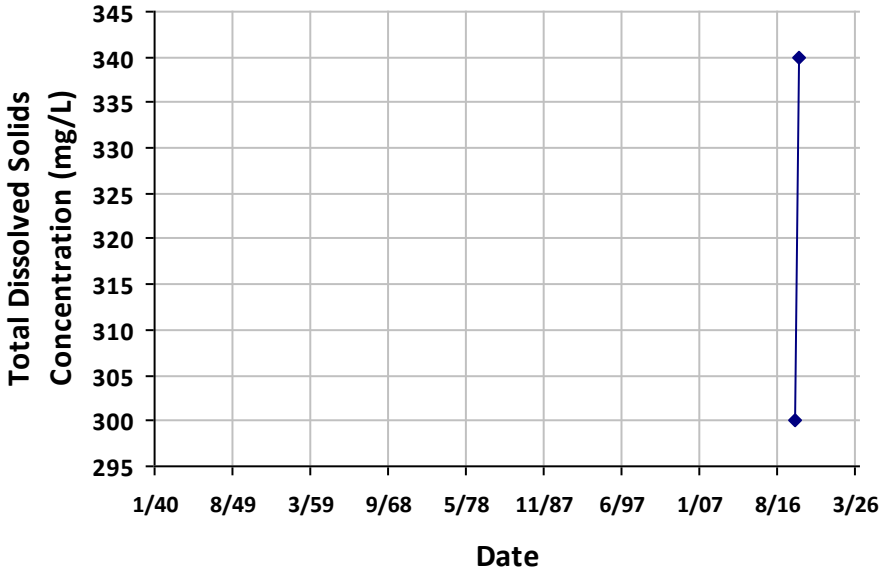
Well Name: KRWQC00061
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



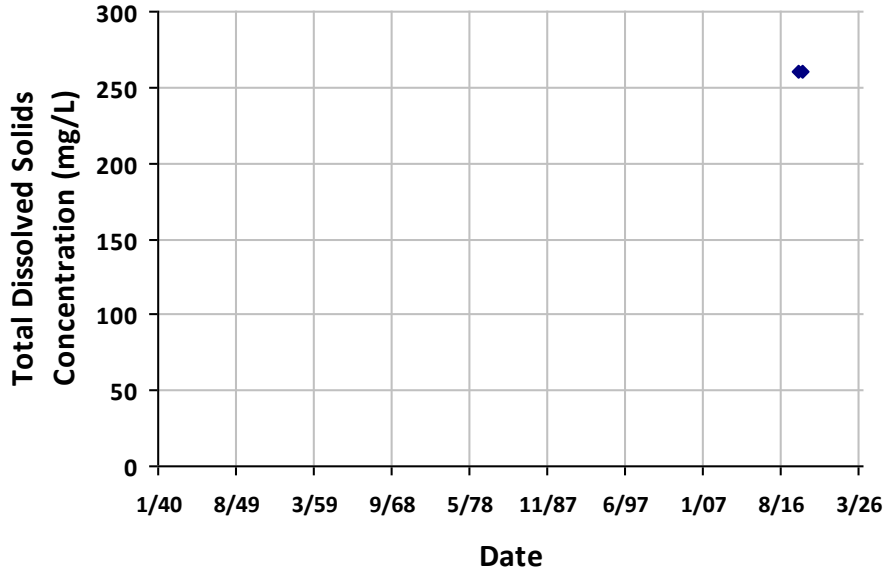
Well Name: KRWQC00062
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



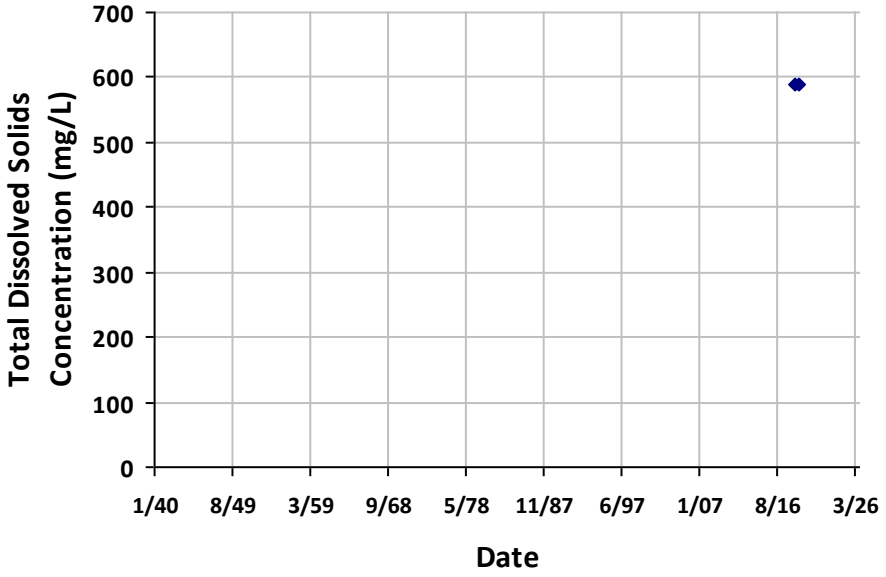
Well Name: KRWQC00063
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



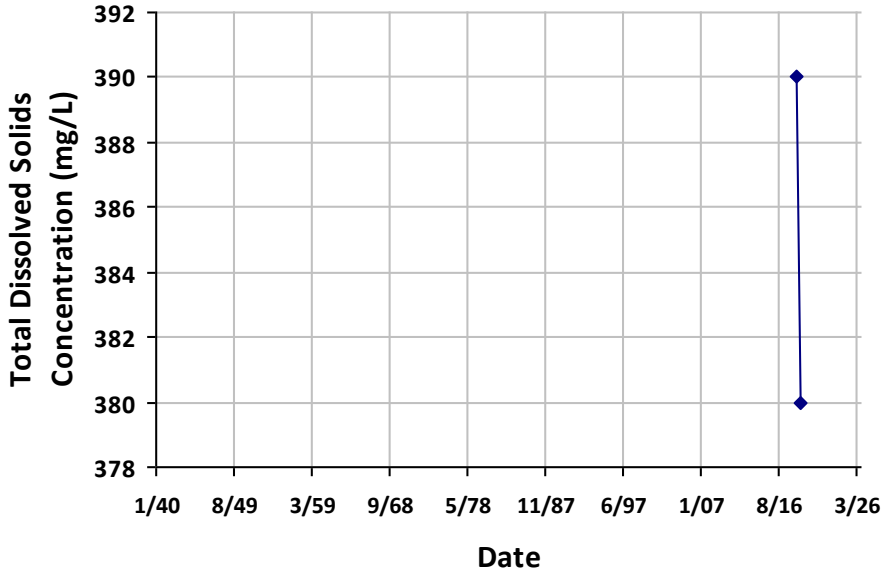
Well Name: KRWQC00064
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



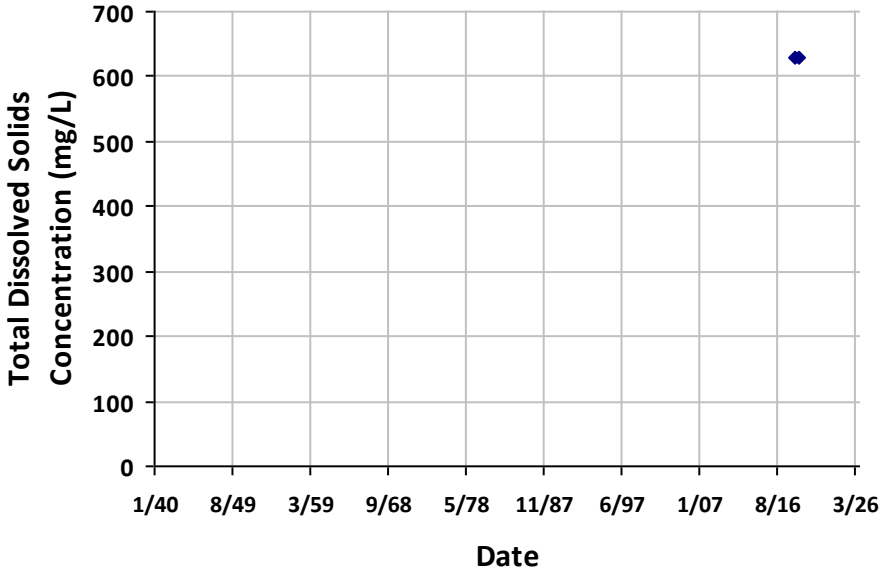
Well Name: KRWQC00065
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



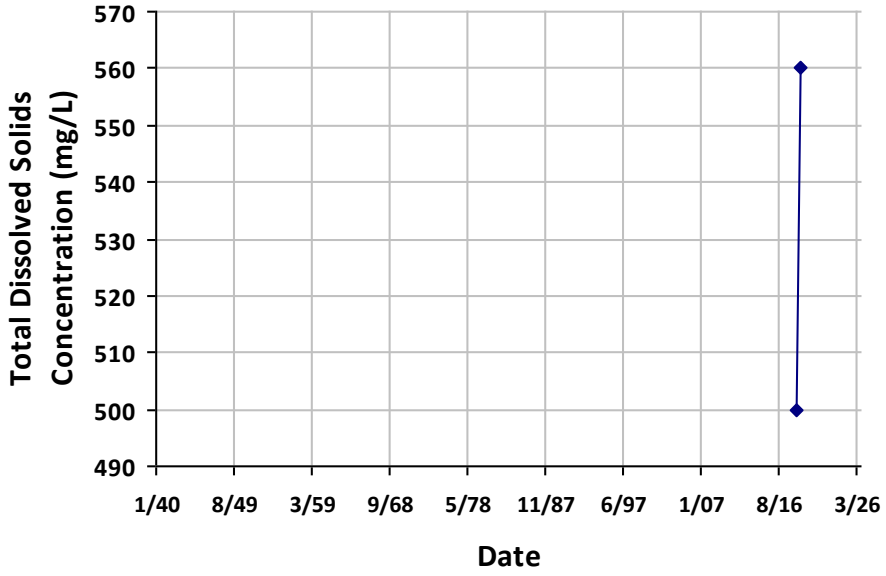
Well Name: KRWQC00066
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



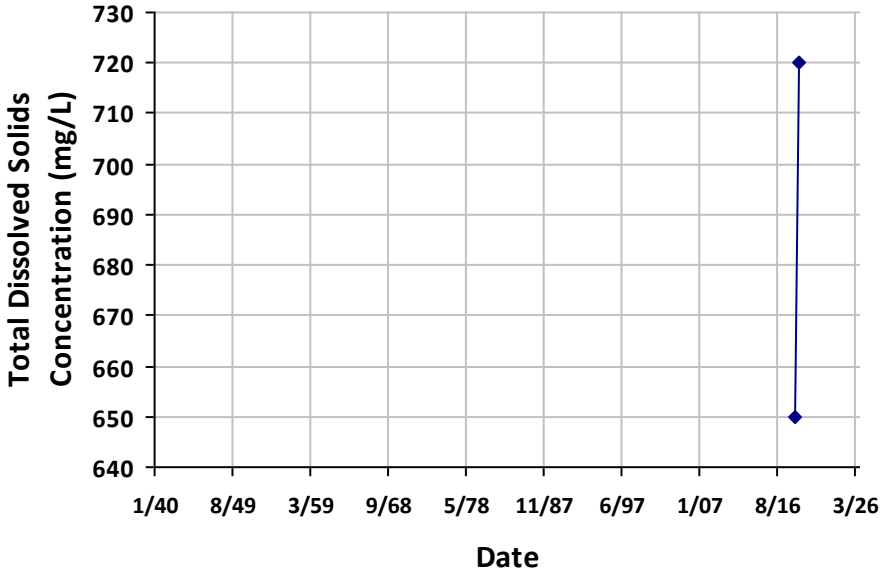
Well Name: KRWQC00067
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



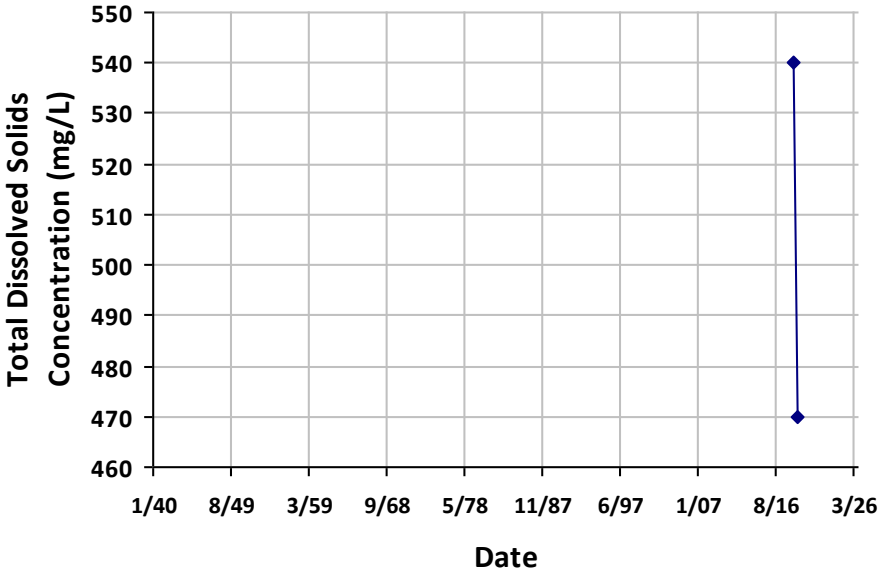
Well Name: KRWQC00068
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



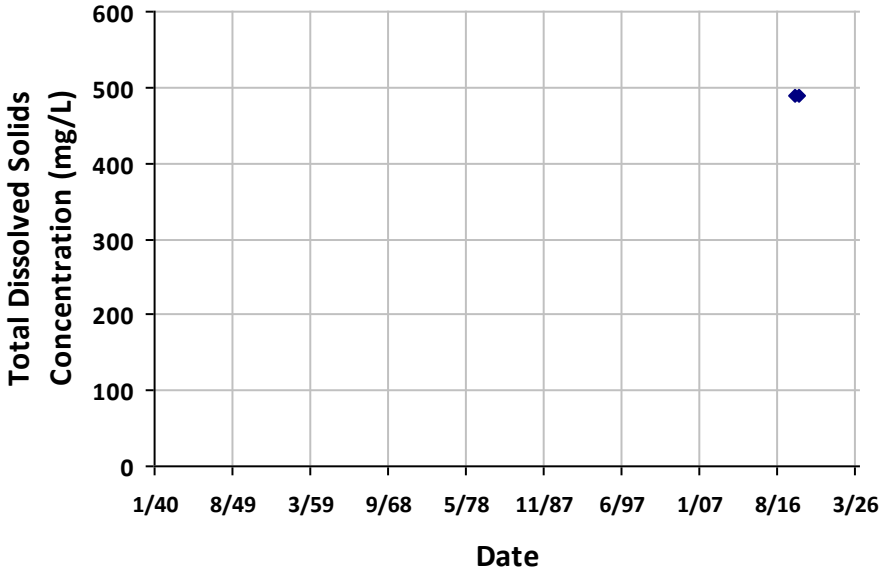
Well Name: KRWQC00070
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



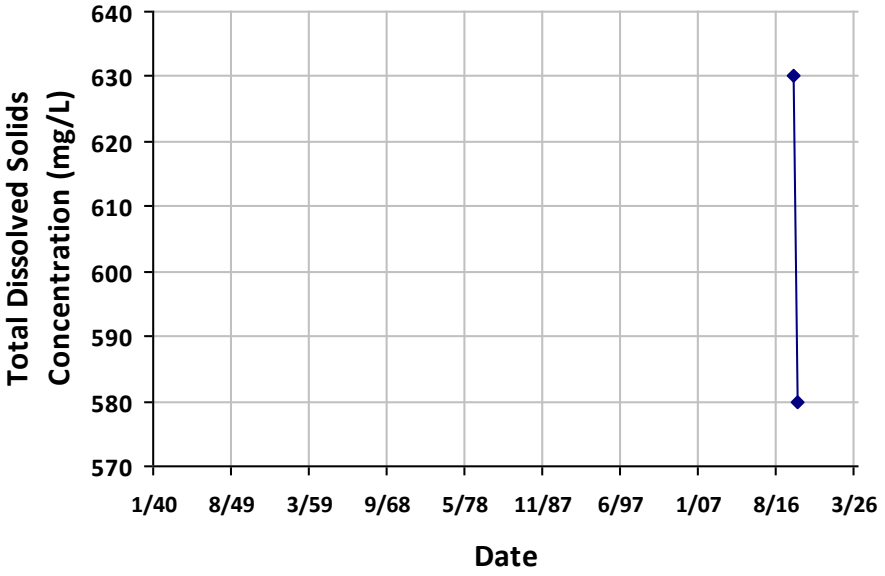
Well Name: KRWQC00071
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



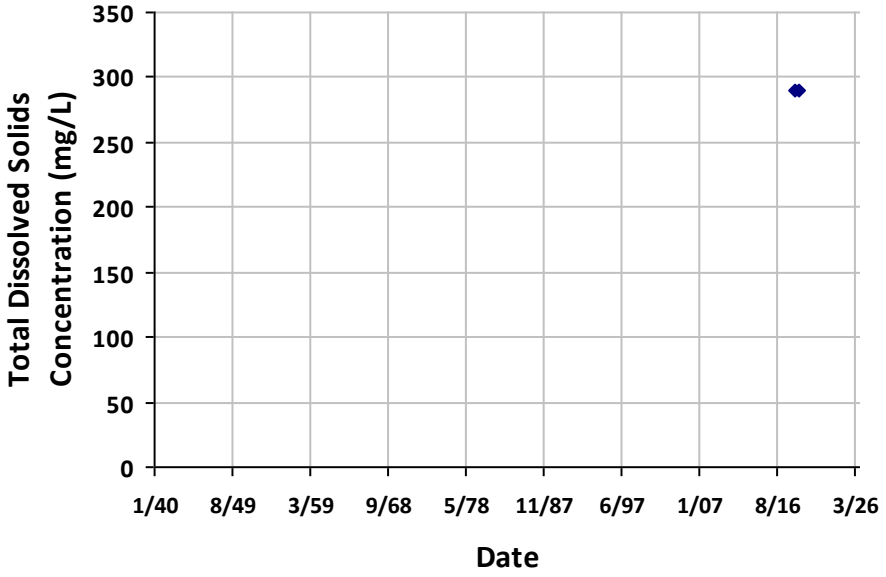
Well Name: KRWQC00073
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



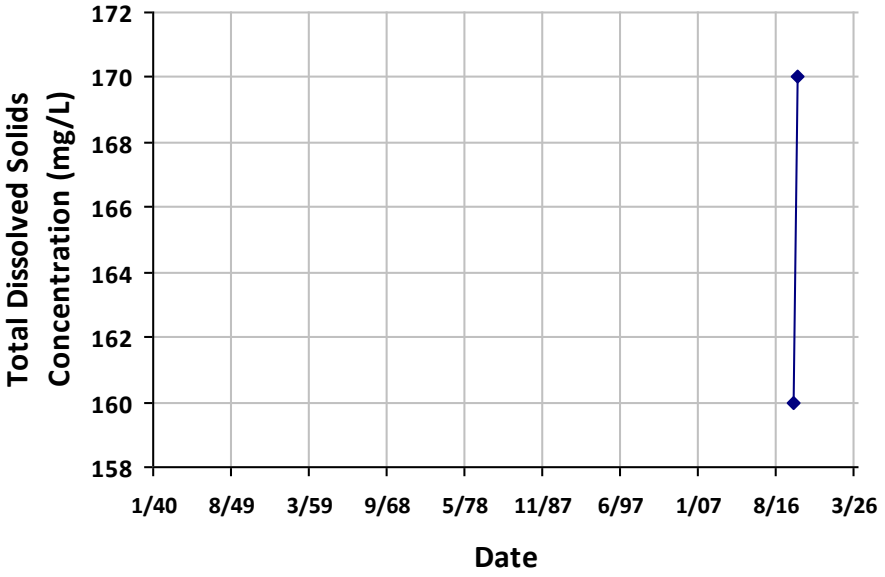
Well Name: KRWQC00074
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



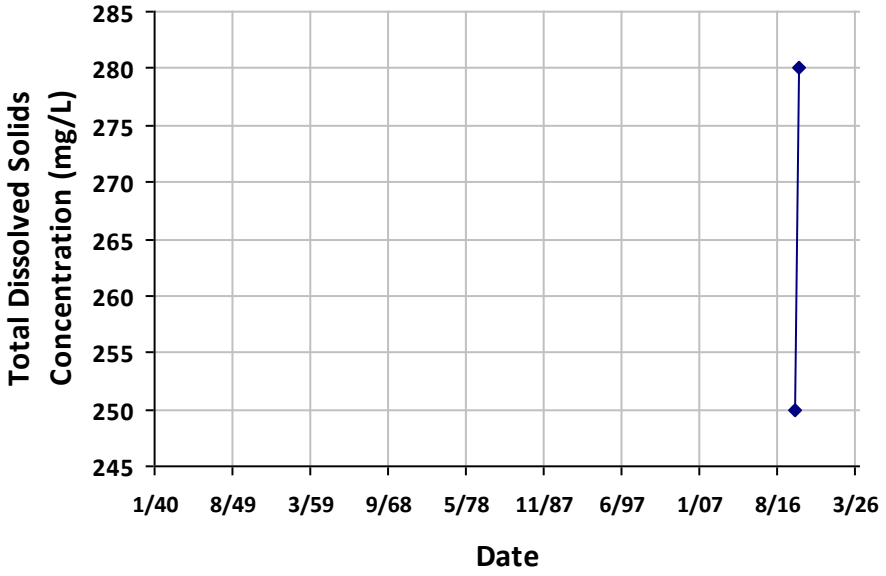
Well Name: KRWQC00075
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



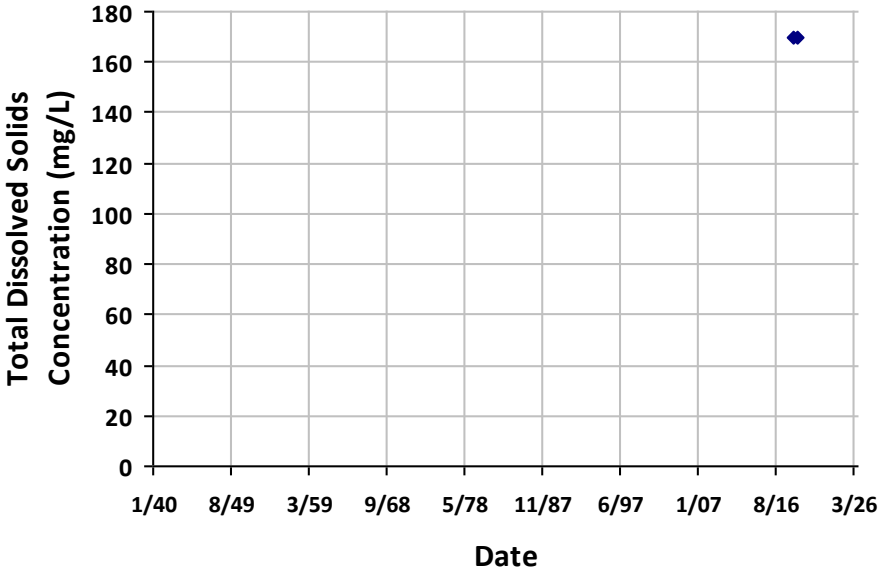
Well Name: KRWQC00076
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



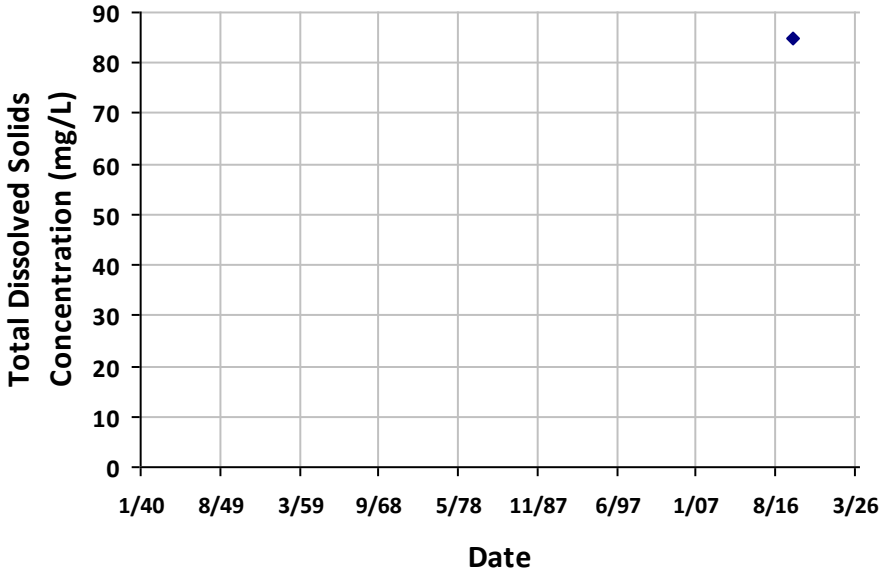
Well Name: KRWQC00077
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



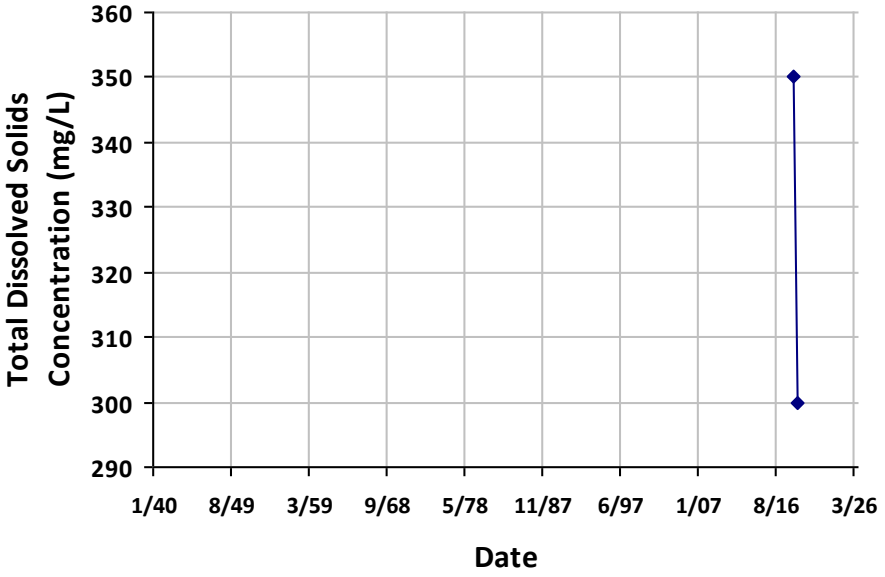
Well Name: KRWQC00078
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



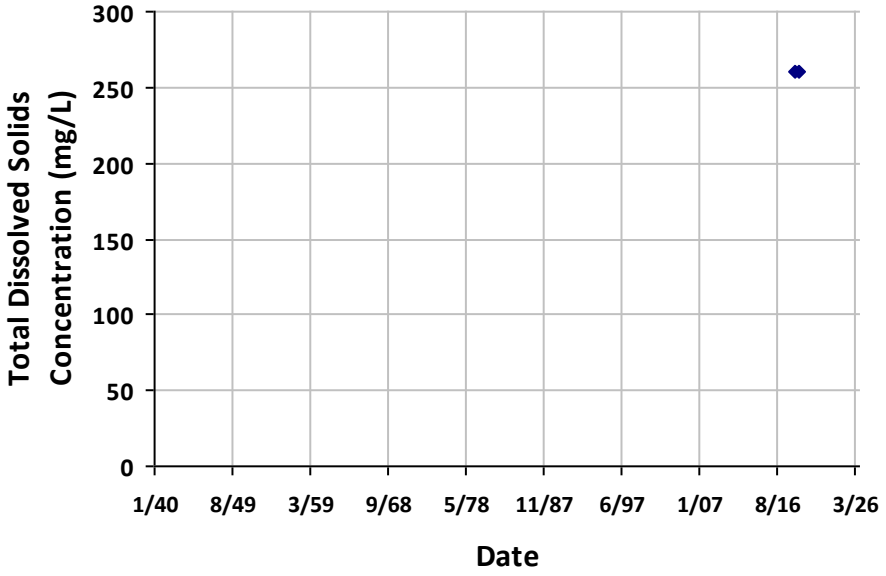
Well Name: KRWQC00079
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



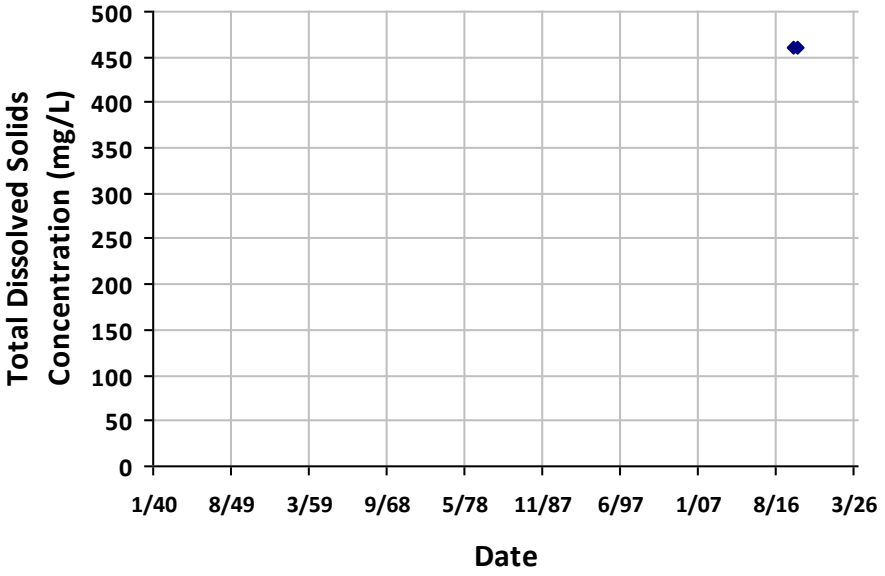
Well Name: KRWQC00080
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



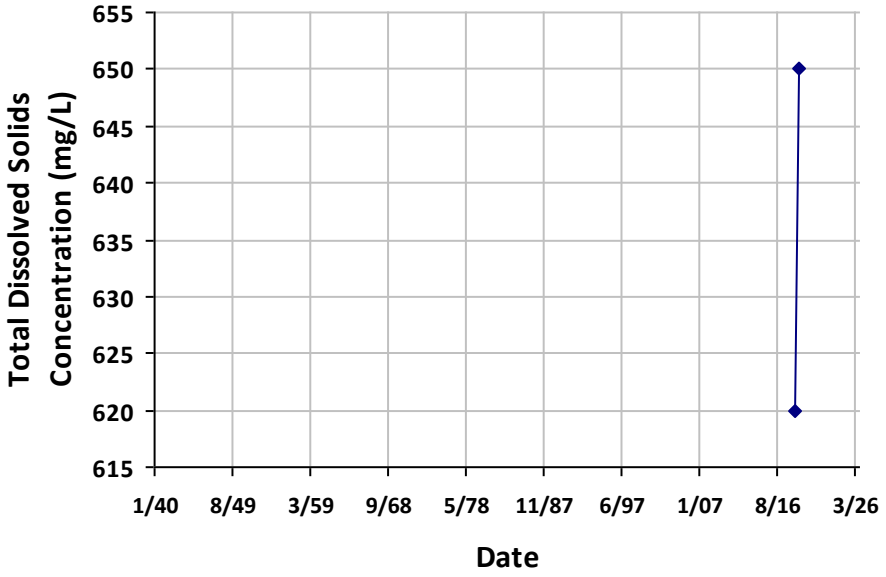
Well Name: KRWQC00081
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



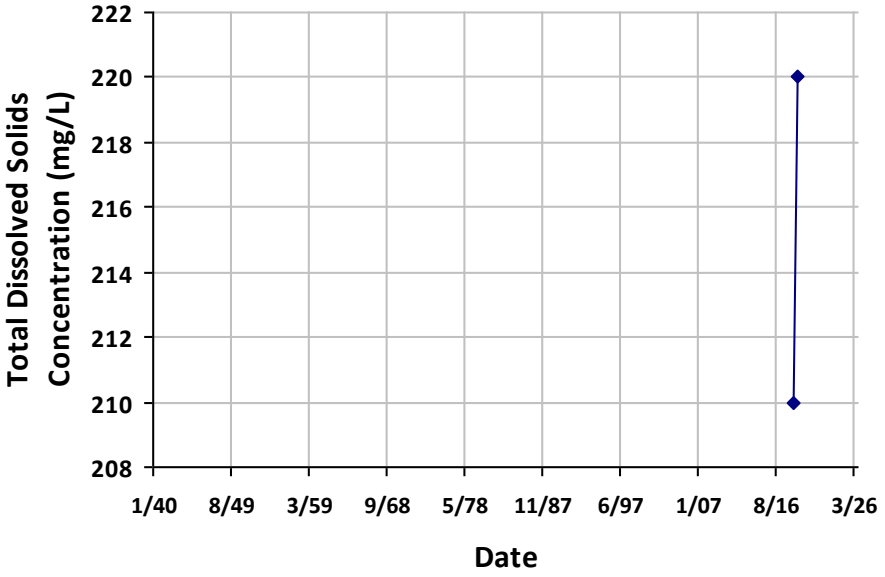
Well Name: KRWQC00082
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



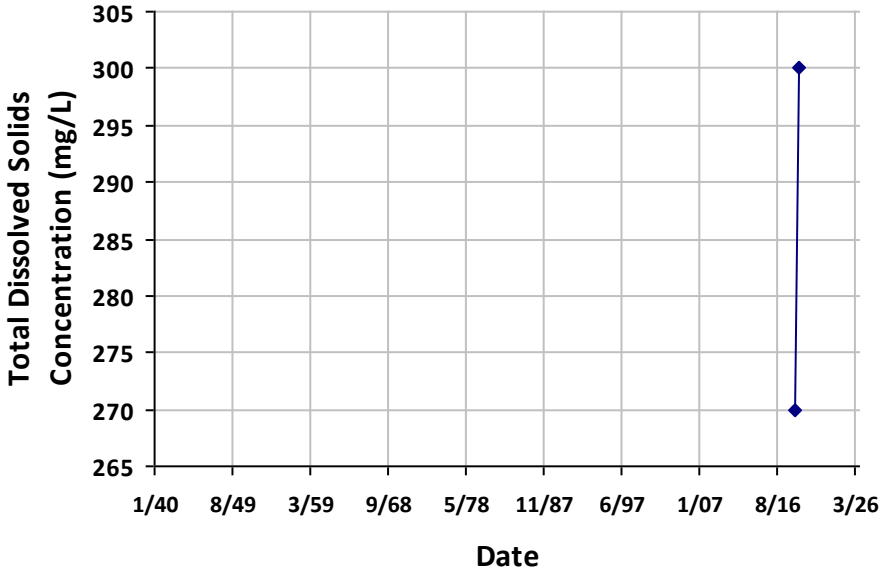
Well Name: KRWQC00083
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



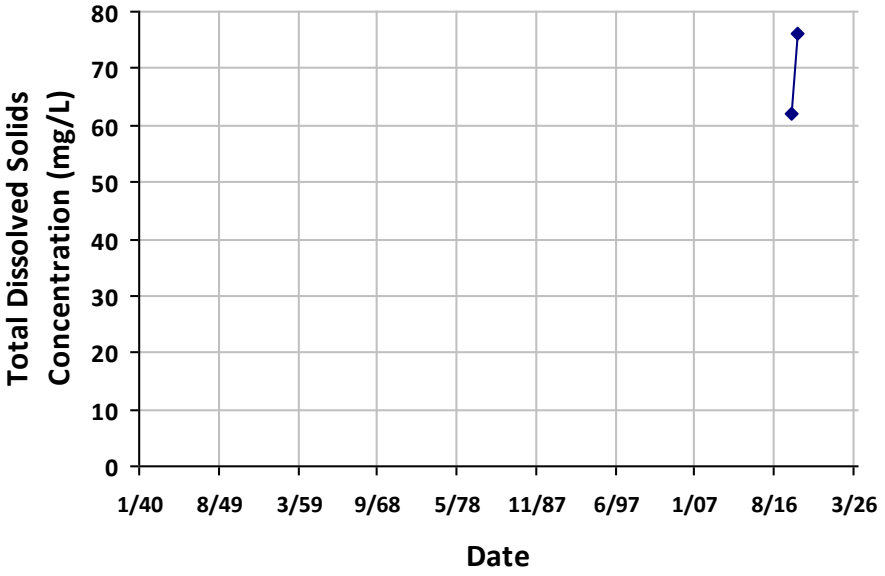
Well Name: KRWQC00084
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



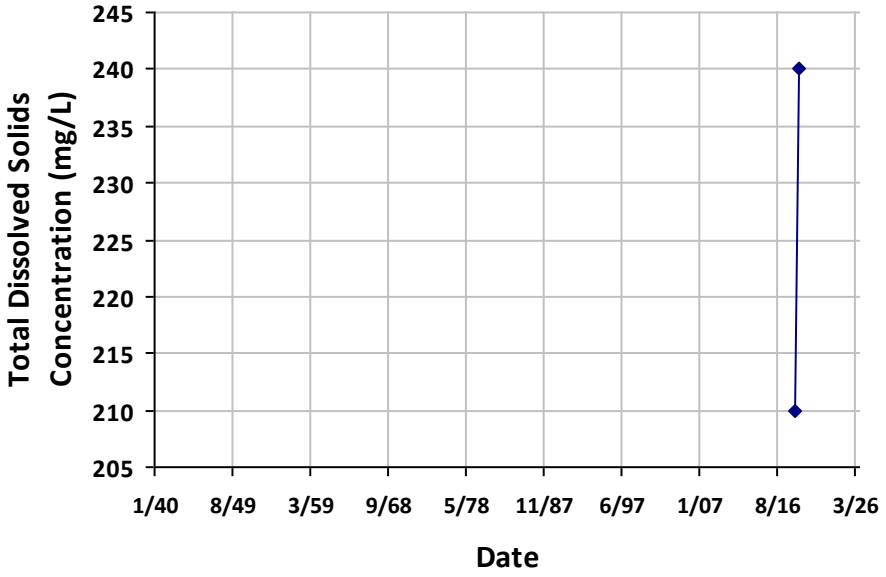
Well Name: KRWQC00085
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



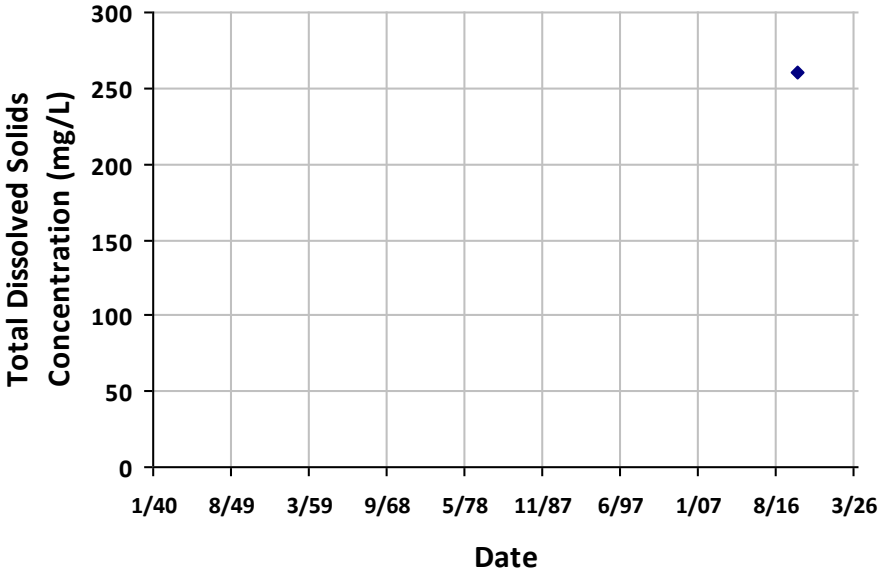
Well Name: KRWQC00086
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



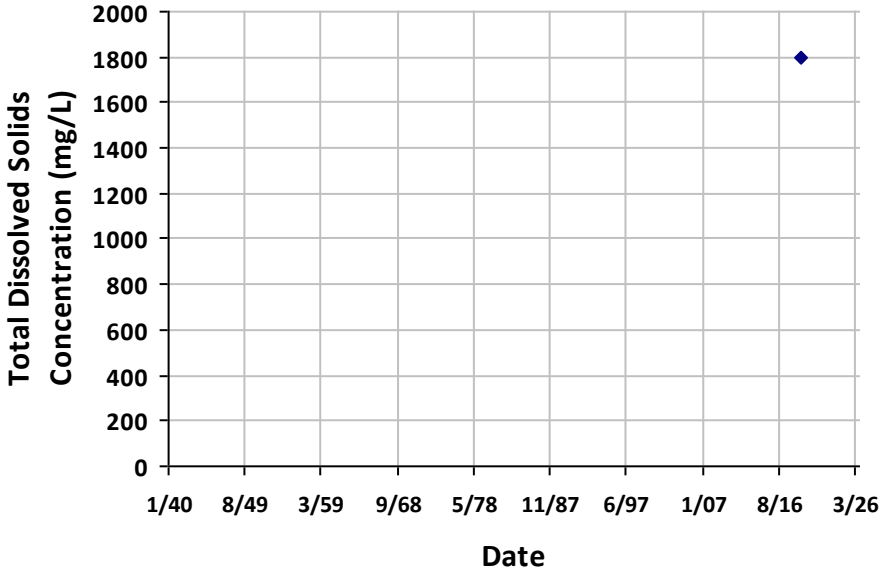
Well Name: KRWQC00087
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



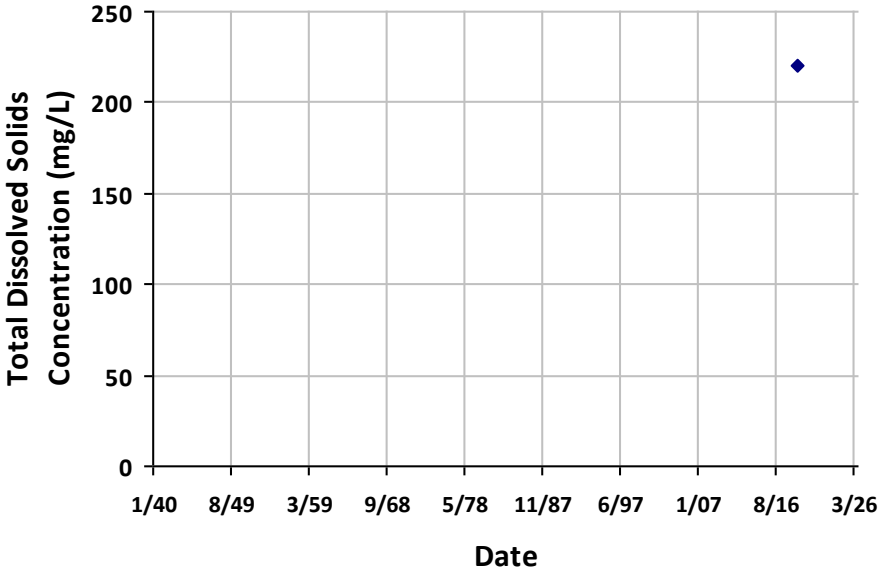
Well Name: KRWQC00088
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



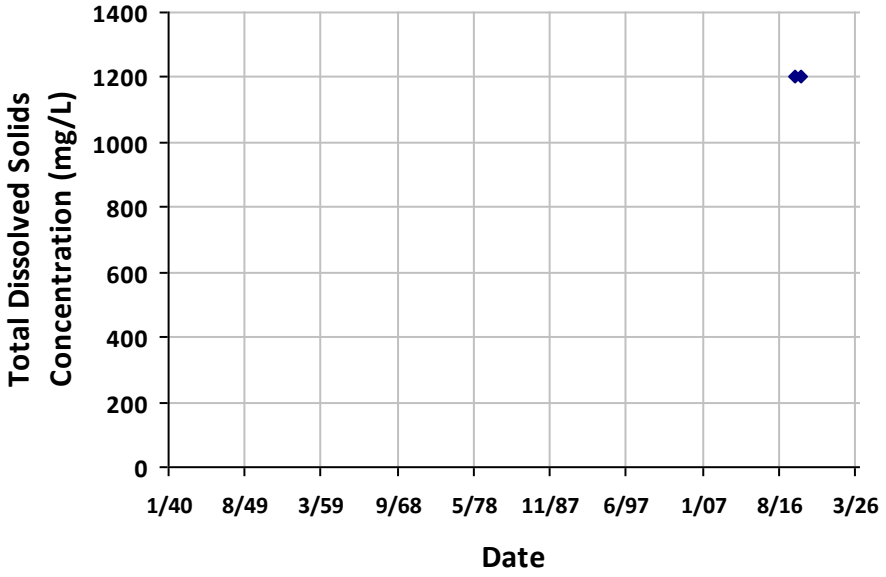
Well Name: KRWQC00089
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



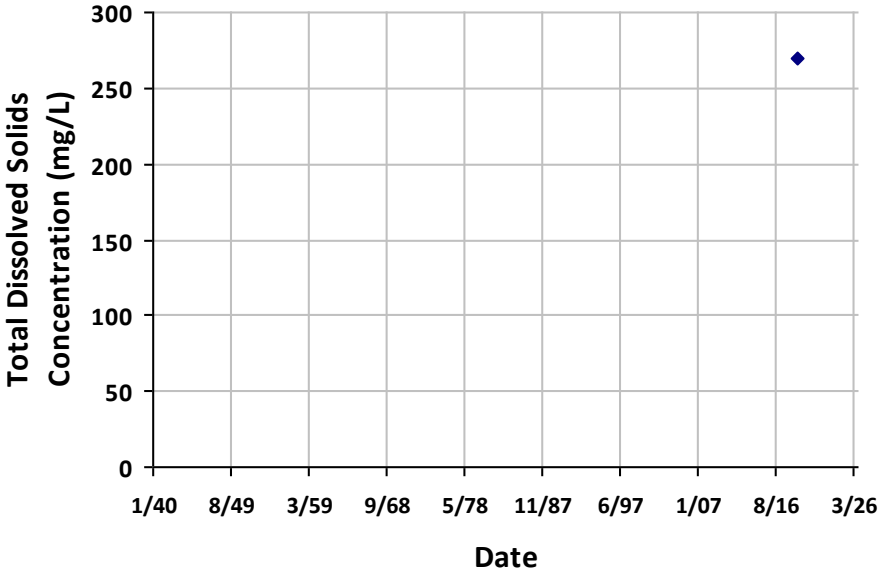
Well Name: KRWQC00090
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



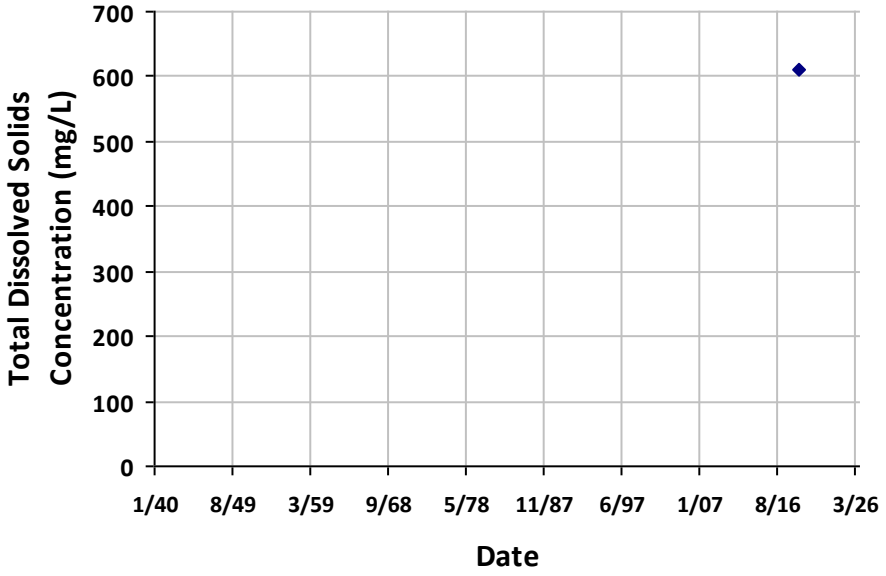
Well Name: KRWQC00091
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



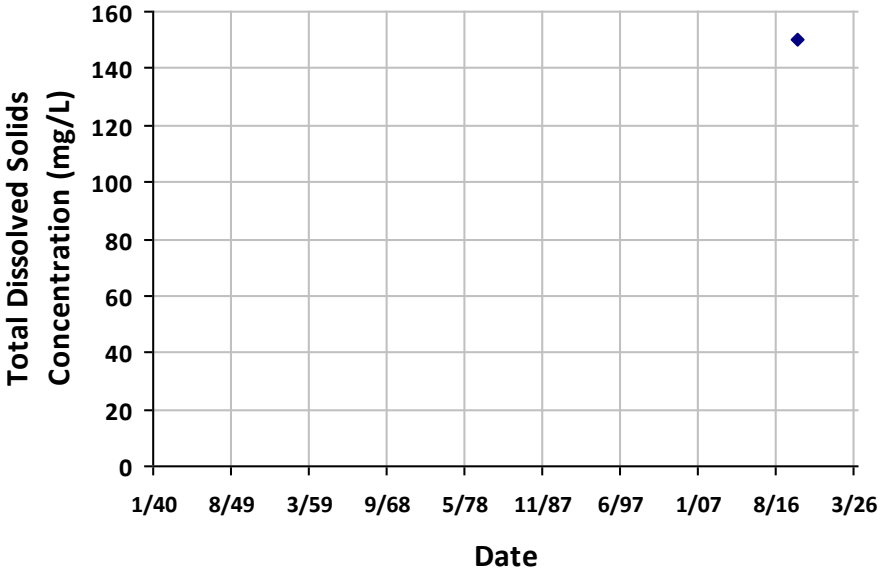
Well Name: KRWQC00092
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



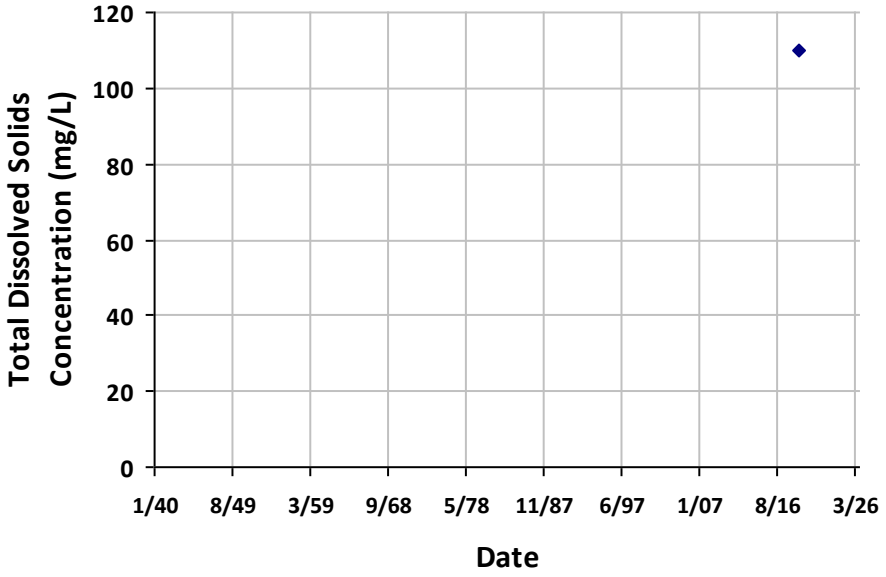
Well Name: KRWQC00093
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



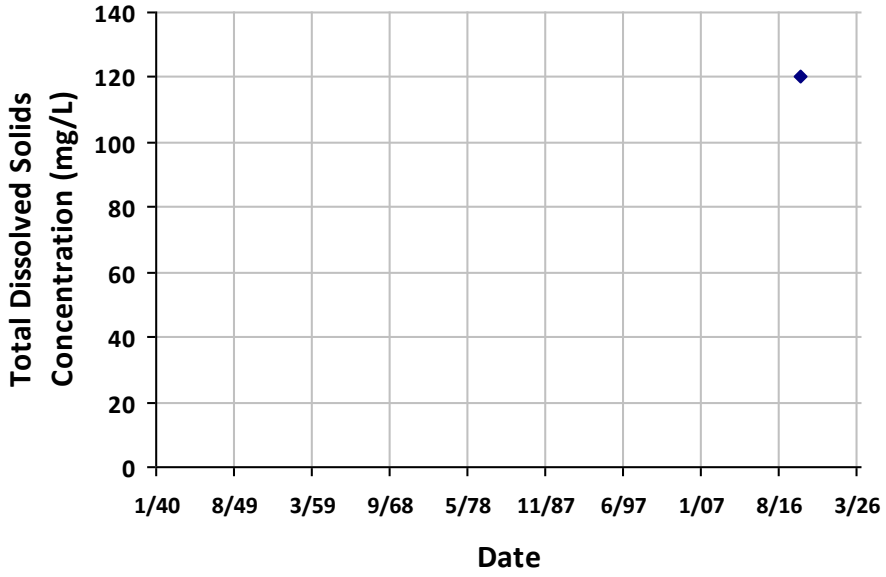
Well Name: KRWQC00094
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



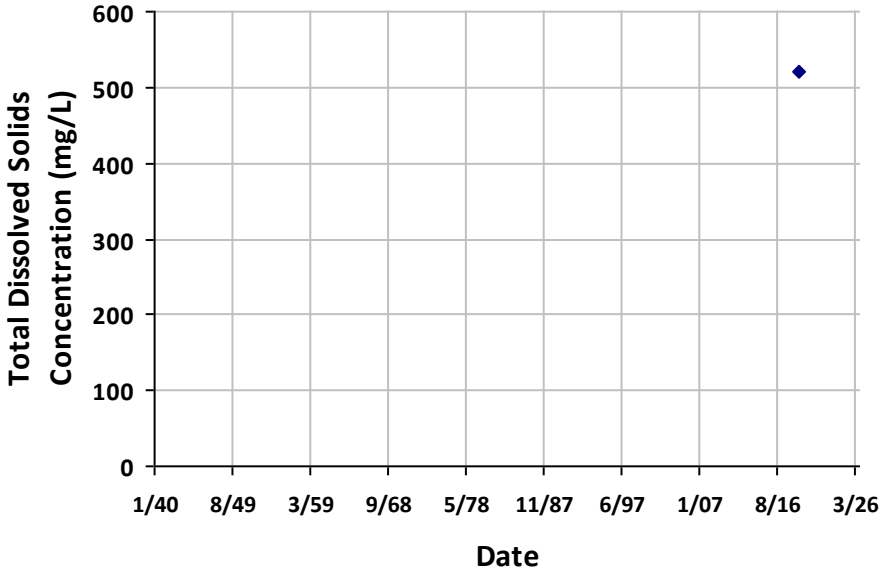
Well Name: KRWQC00095
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



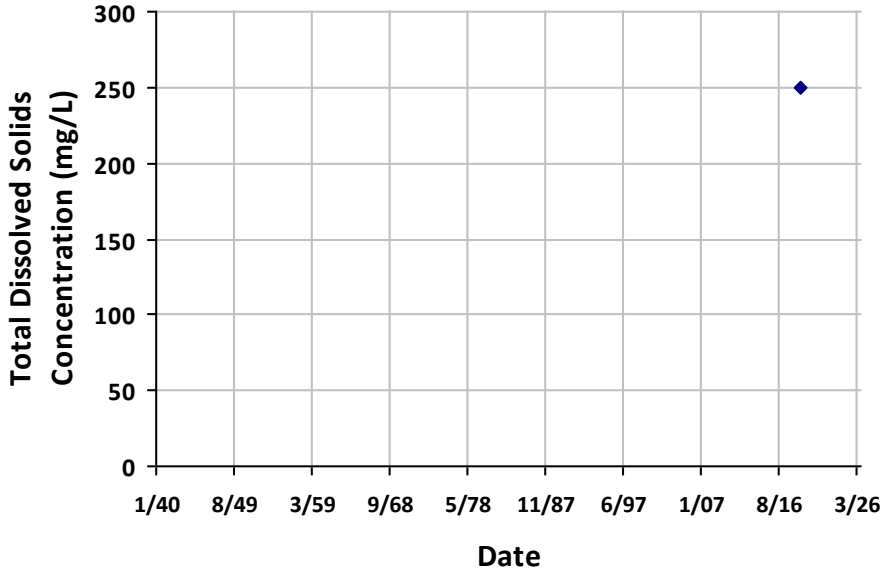
Well Name: KRWQC00096
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



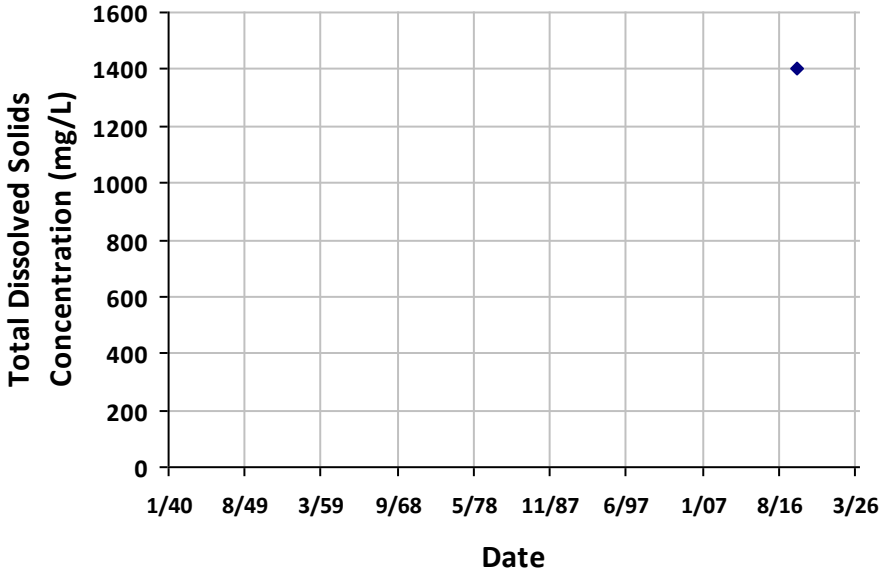
Well Name: KRWQC00097
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



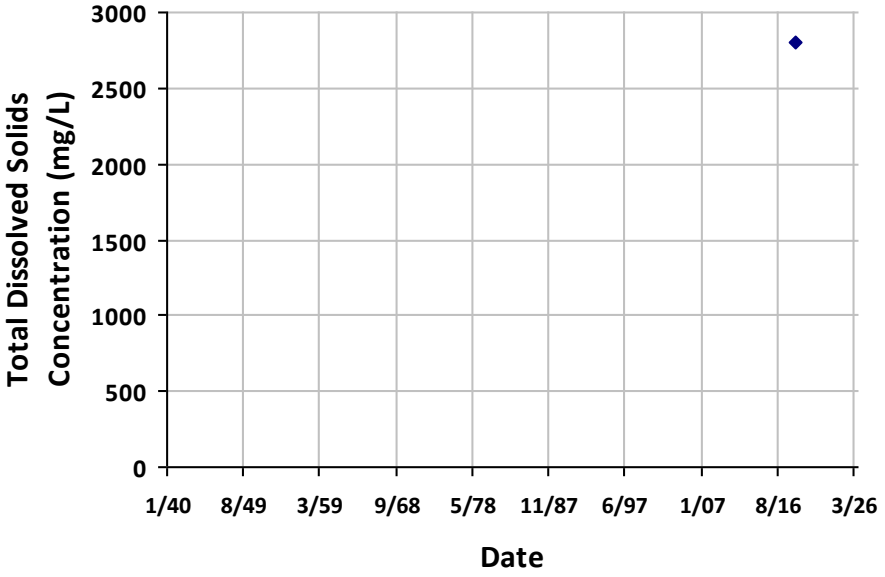
Well Name: KRWQC00098
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



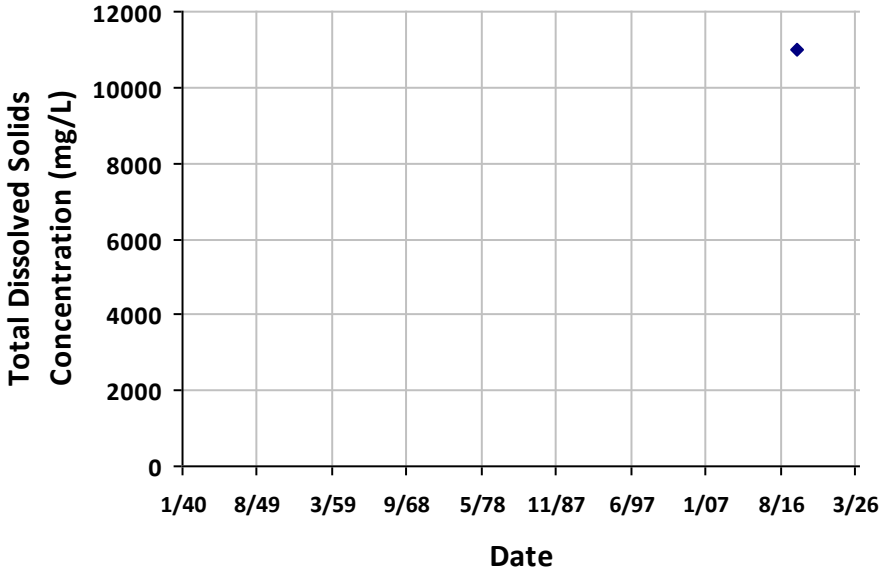
Well Name: WESTC00002
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



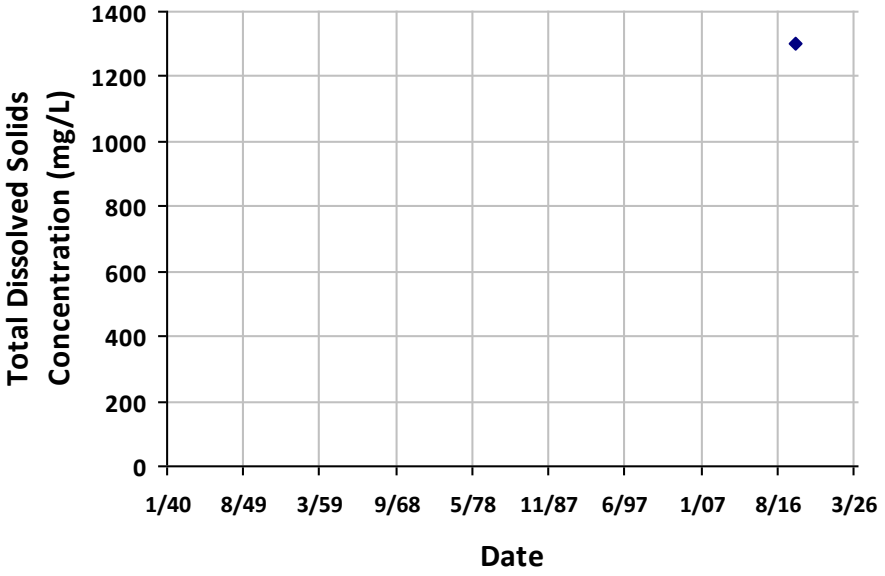
Well Name: WESTC00005
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



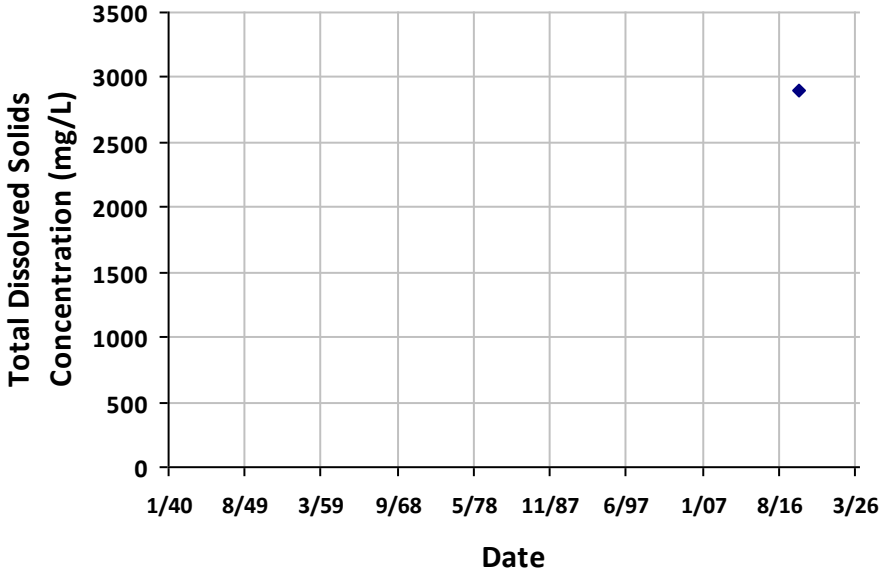
Well Name: WESTC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



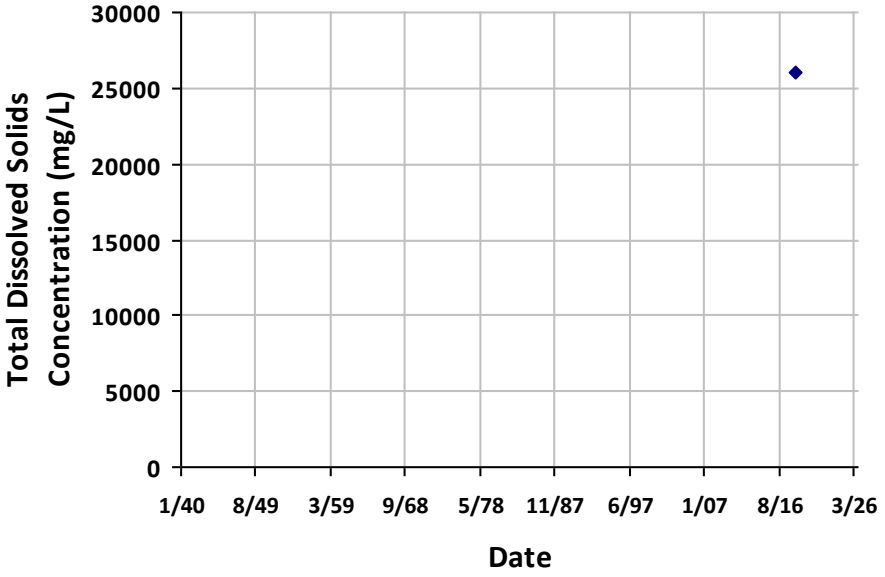
Well Name: WESTC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



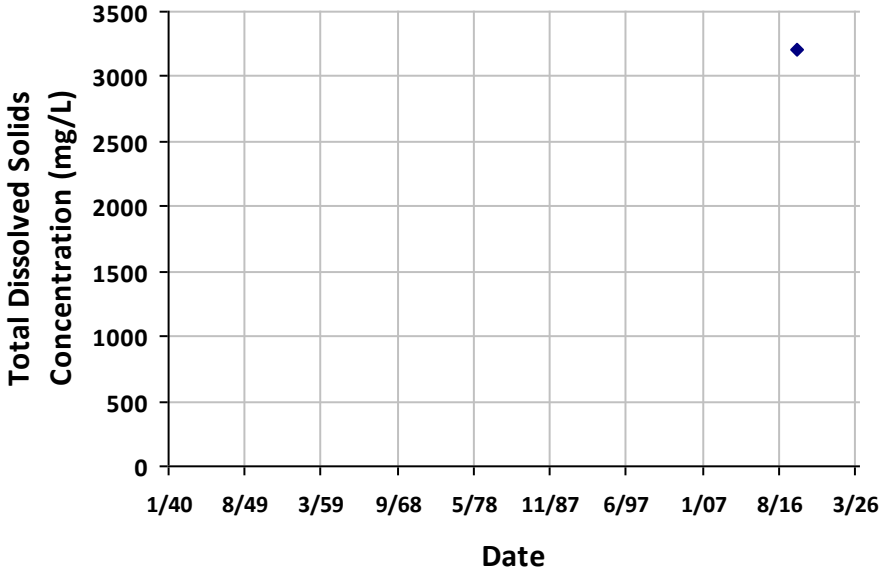
Well Name: WESTC00011
Source: GQTM; Well Depth: N/A; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



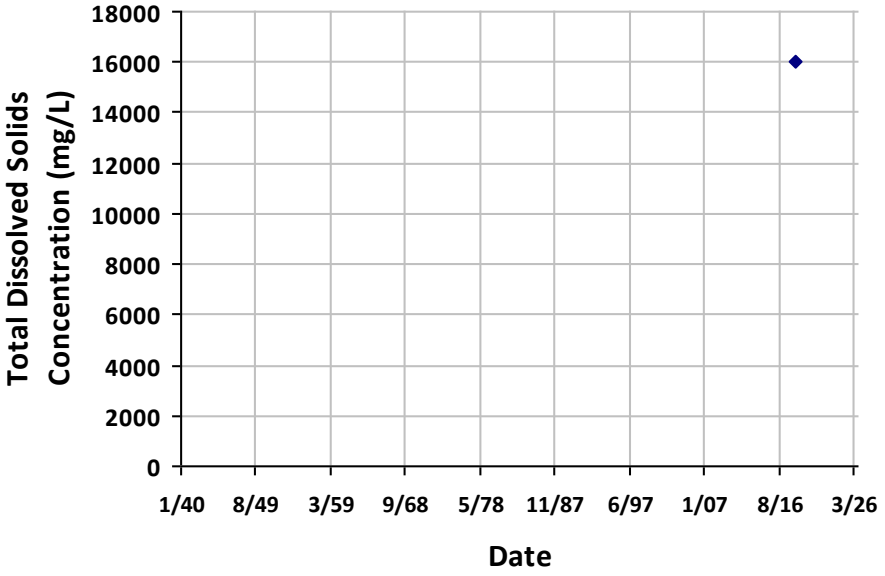
Well Name: WESTC00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



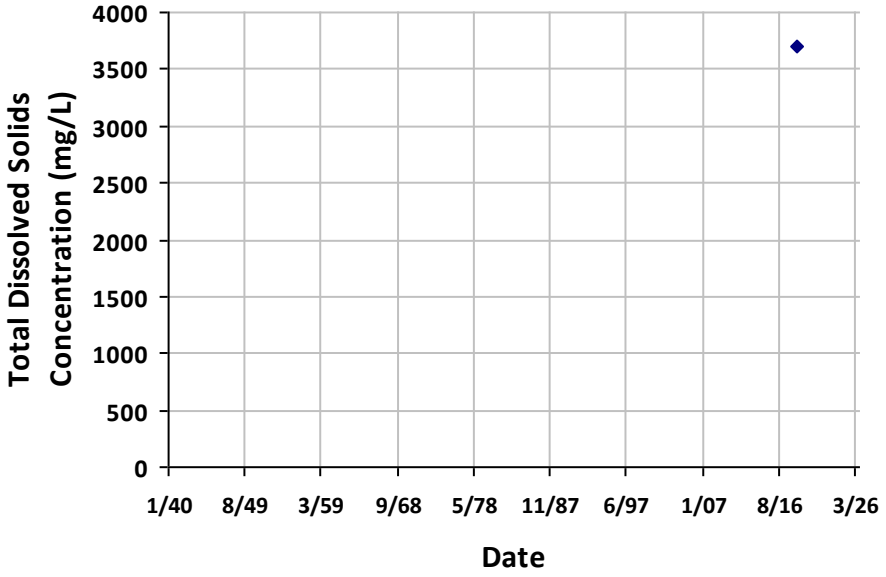
Well Name: WESTC00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



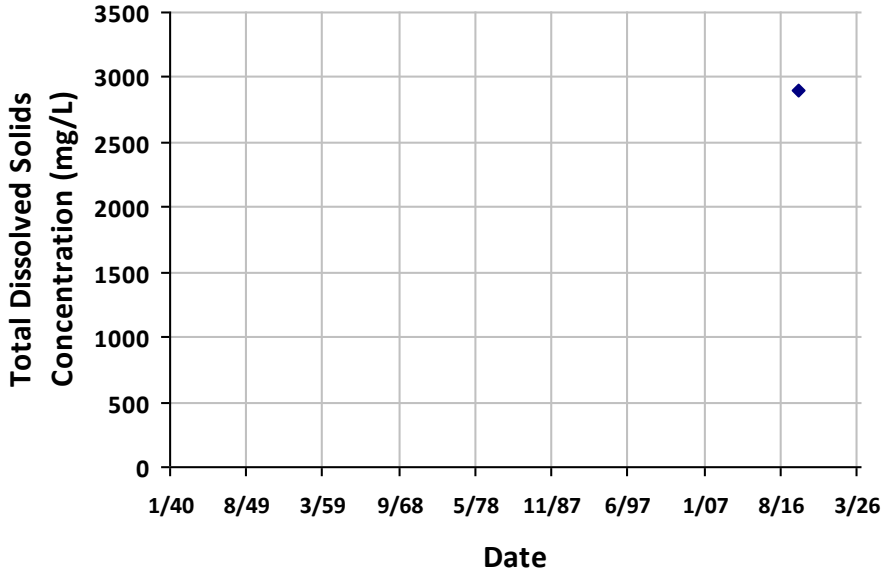
Well Name: WESTC00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



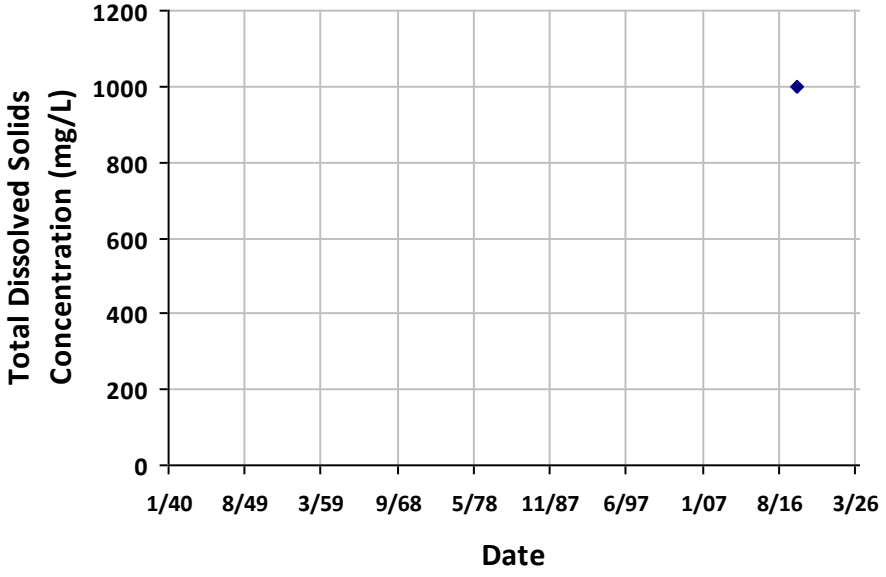
Well Name: WESTC00022
Source: GQTM; Well Depth: N/A; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



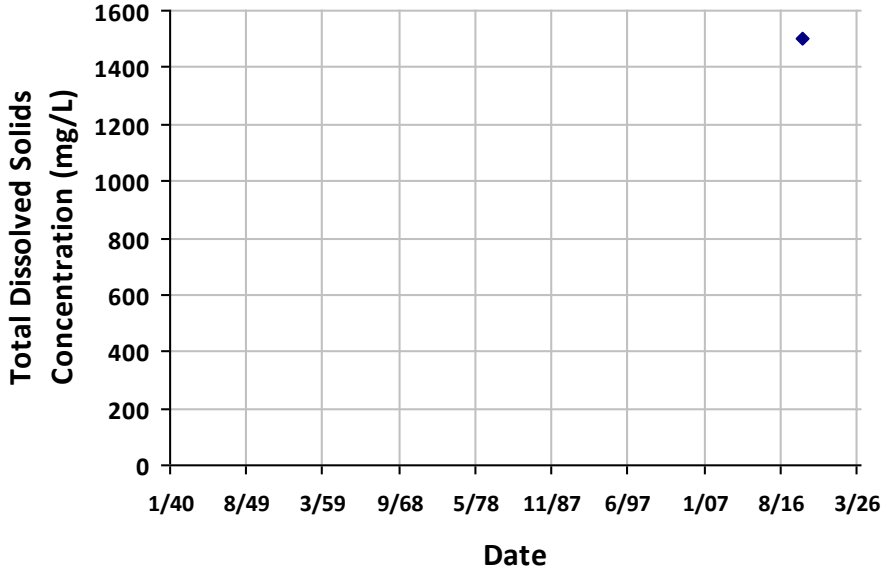
Well Name: WSJRC00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



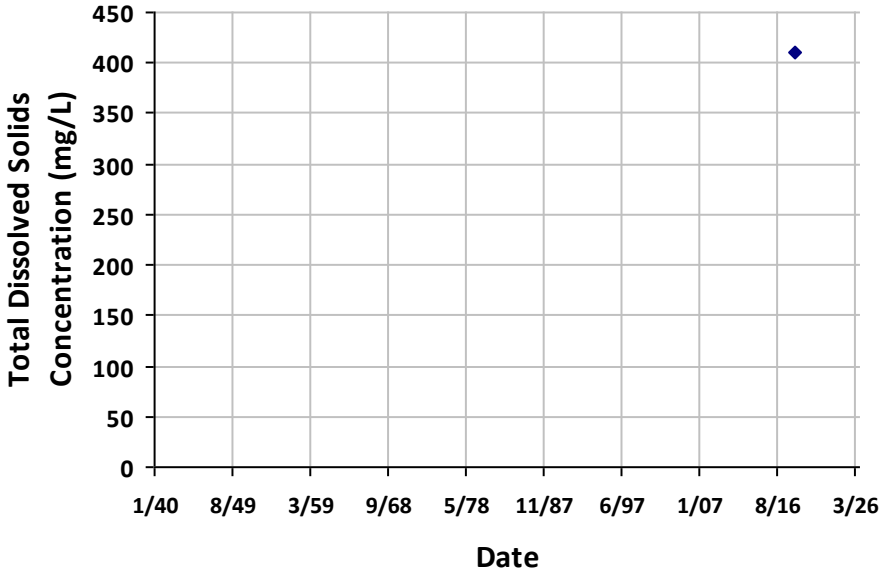
Well Name: WSJRC00002
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



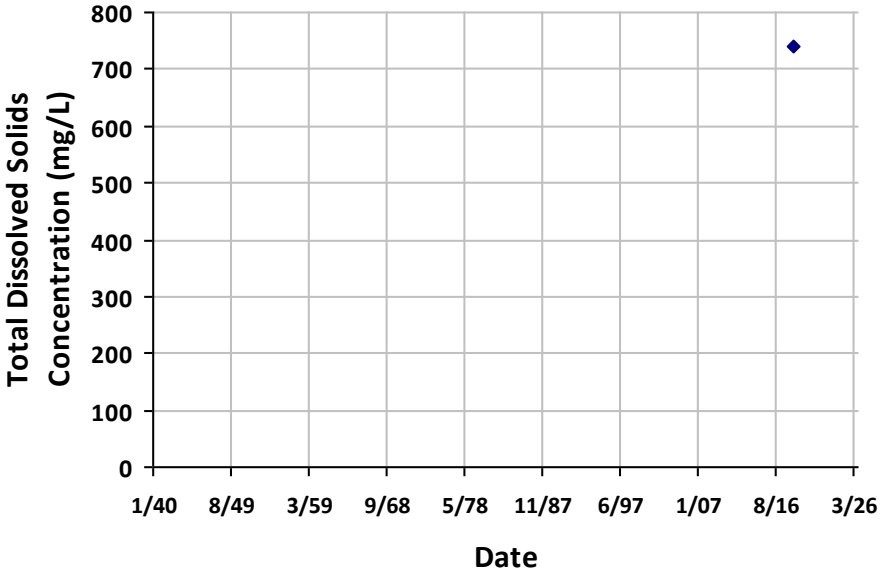
Well Name: WSJRC00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



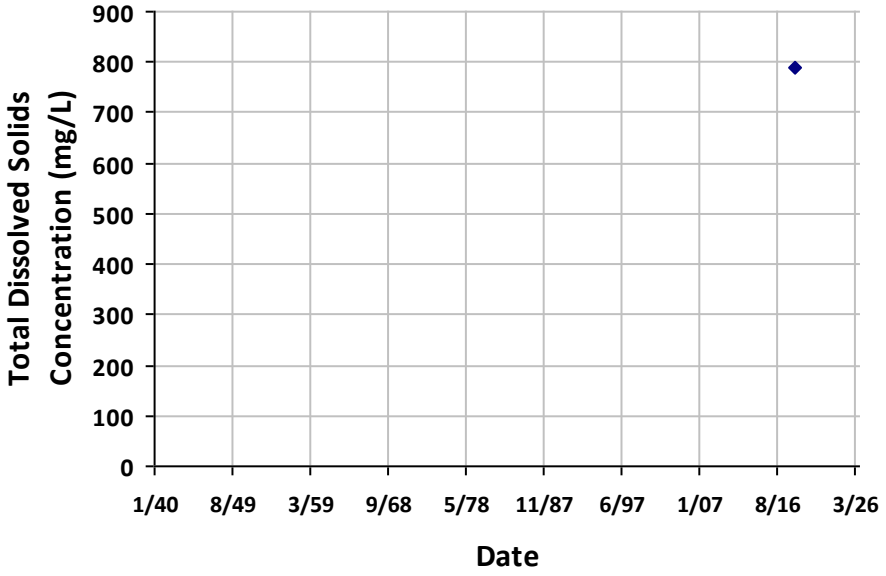
Well Name: WSJRC00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



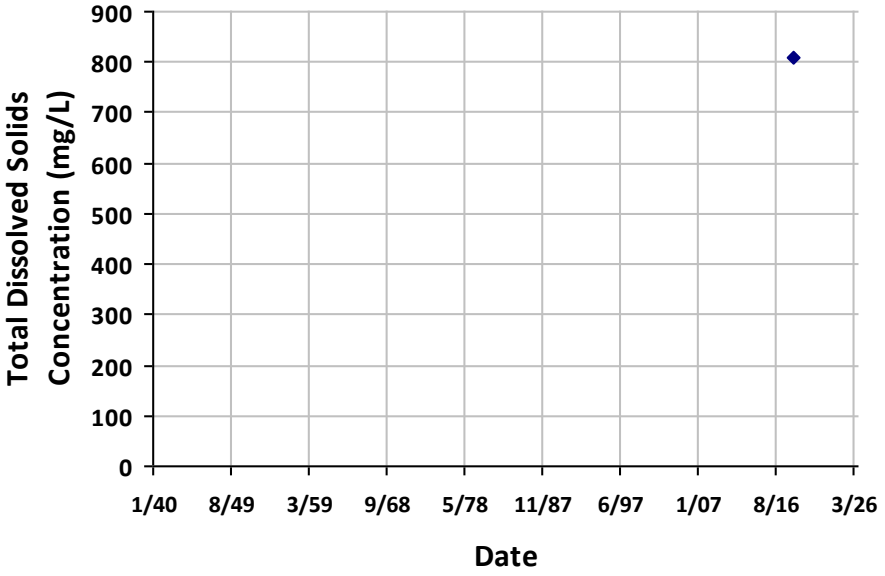
Well Name: WSJRC00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



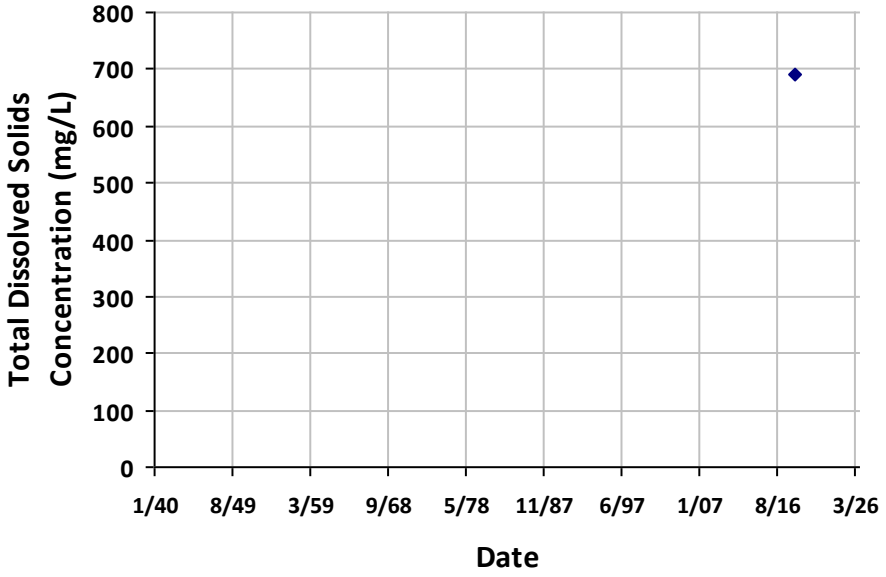
Well Name: WSJRC00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



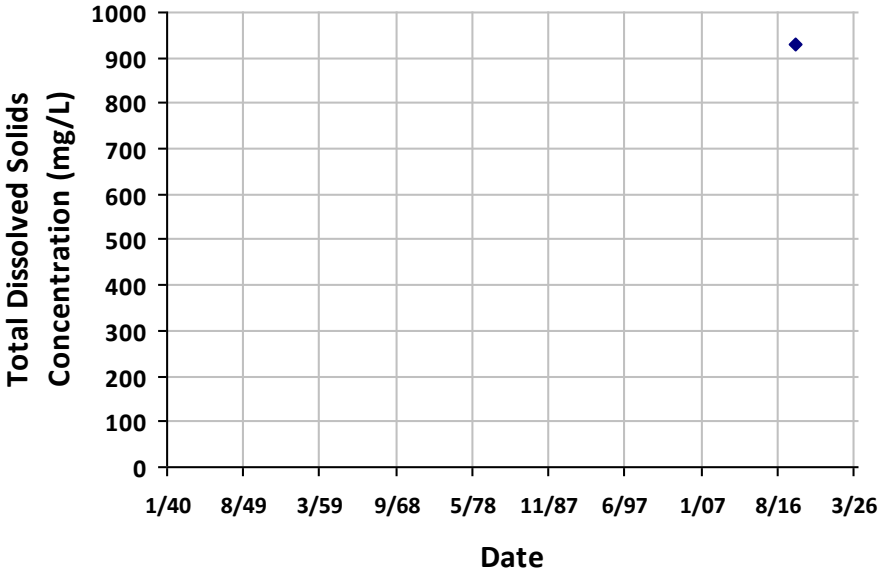
Well Name: WSJRC00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



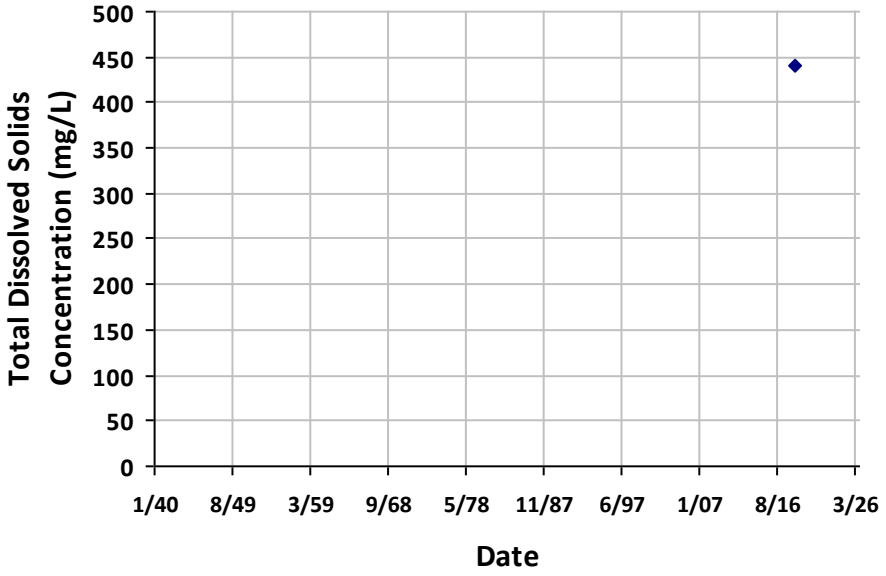
Well Name: WSJRC00009
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



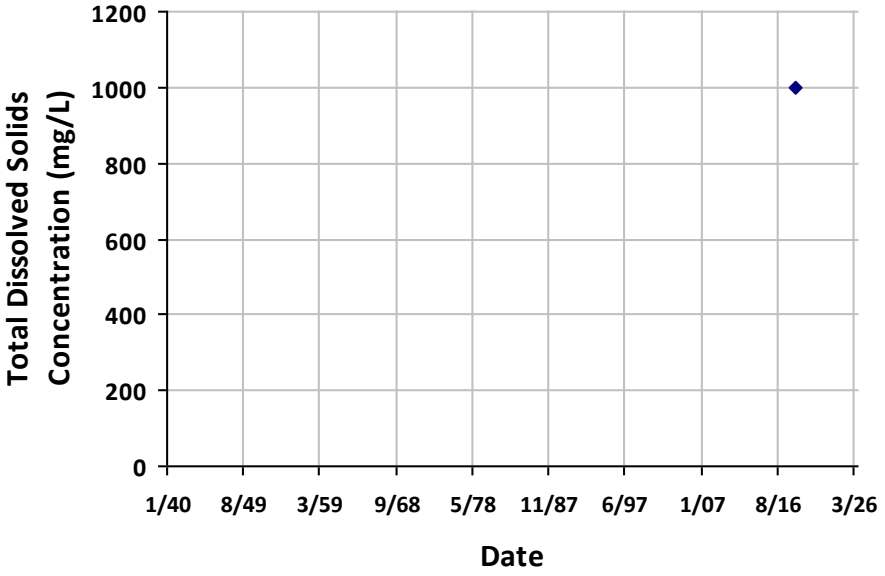
Well Name: WSJRC00010
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



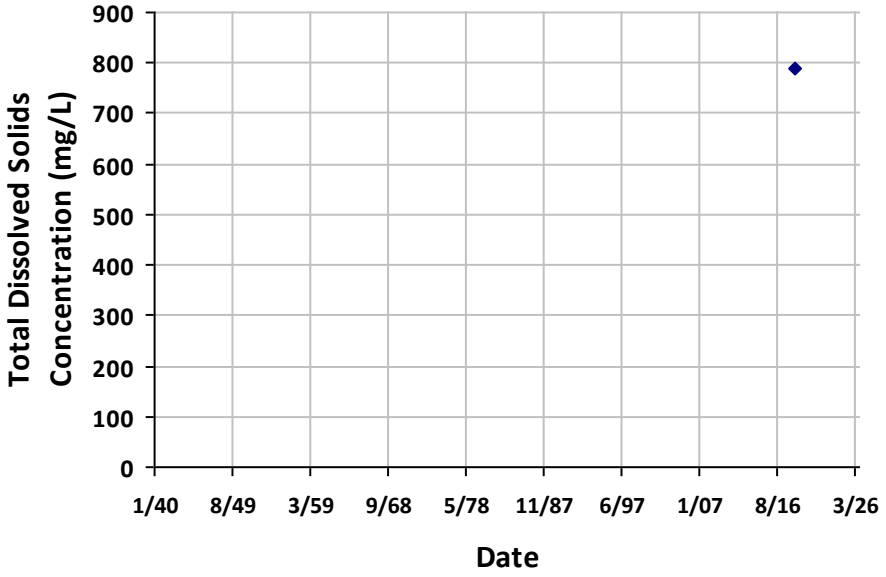
Well Name: WSJRC00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



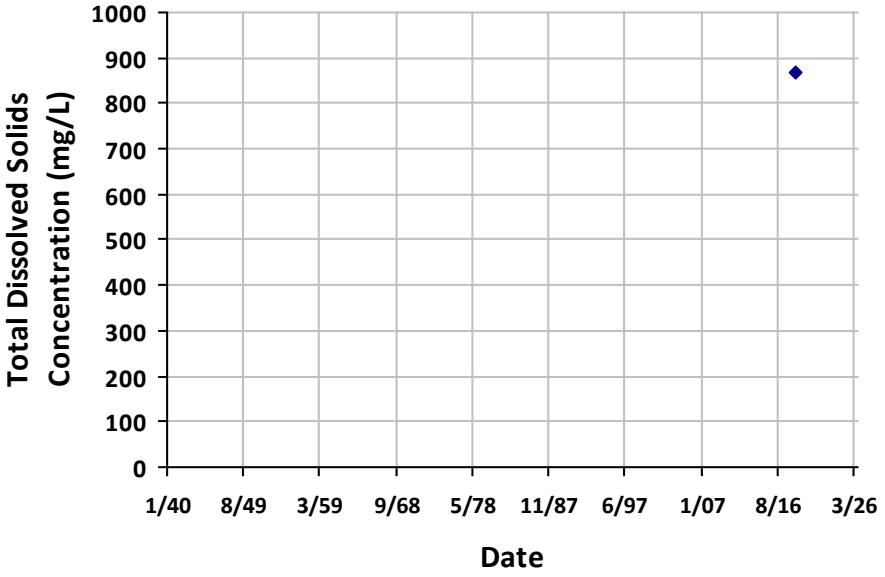
Well Name: WSJRC00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



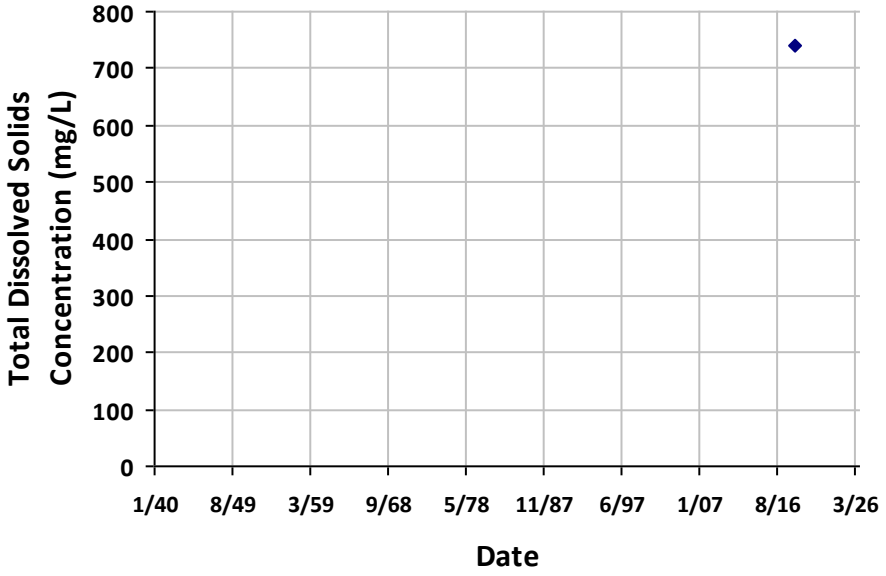
Well Name: WSJRC00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



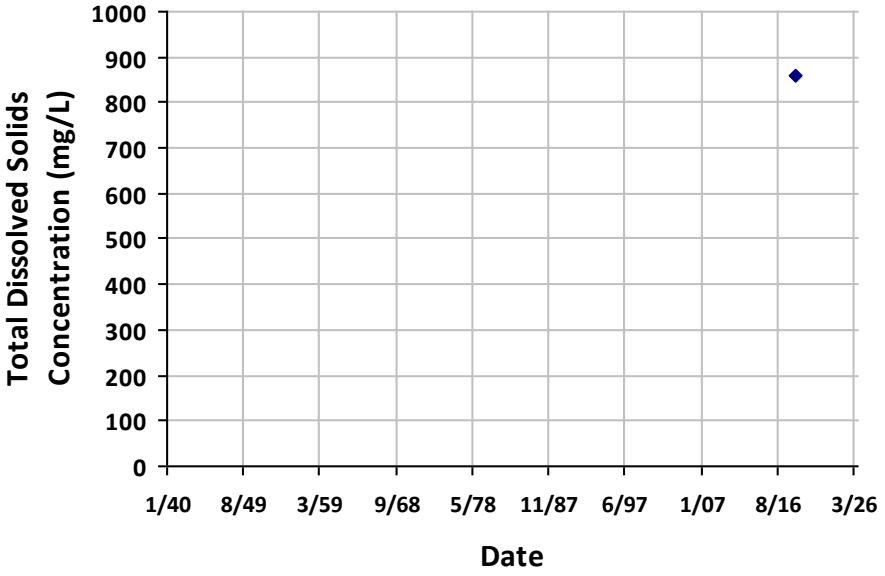
Well Name: WSJRC00014
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



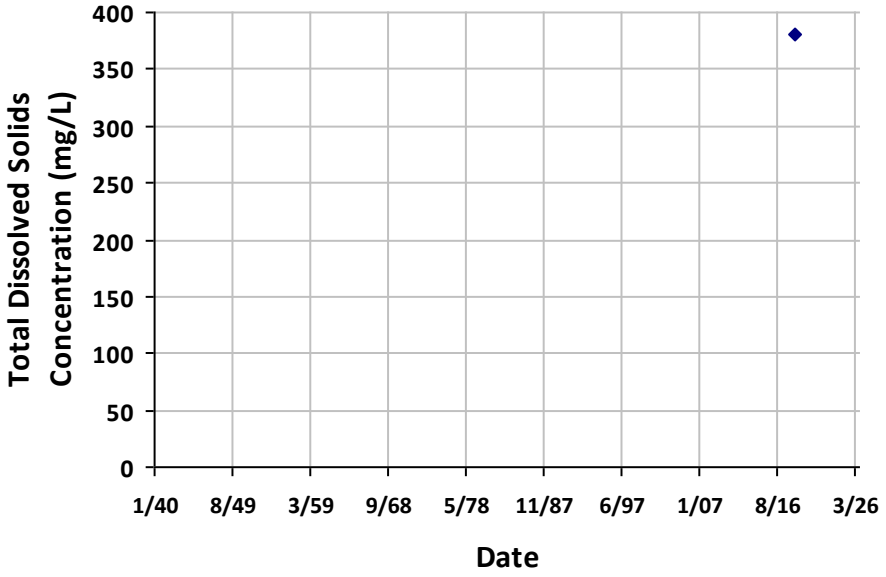
Well Name: WSJRC00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



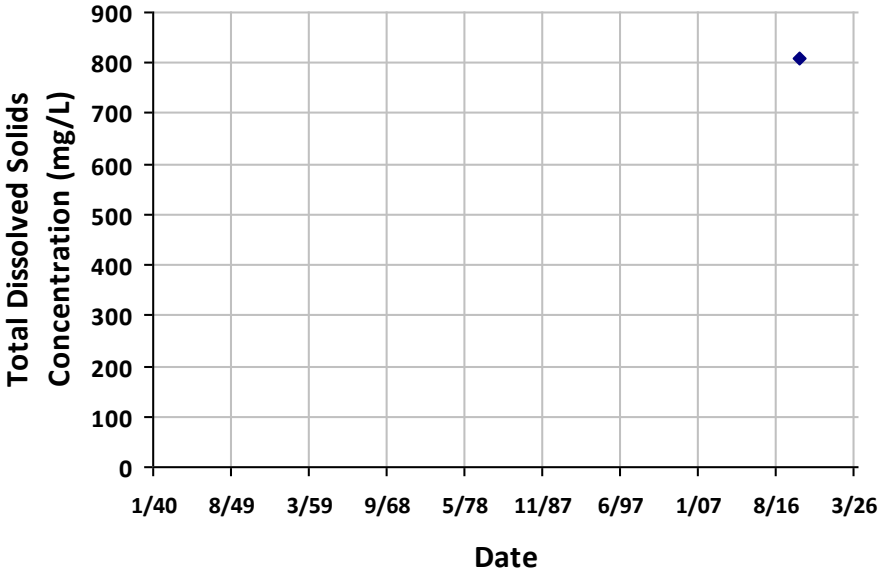
Well Name: WSJRC00017
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



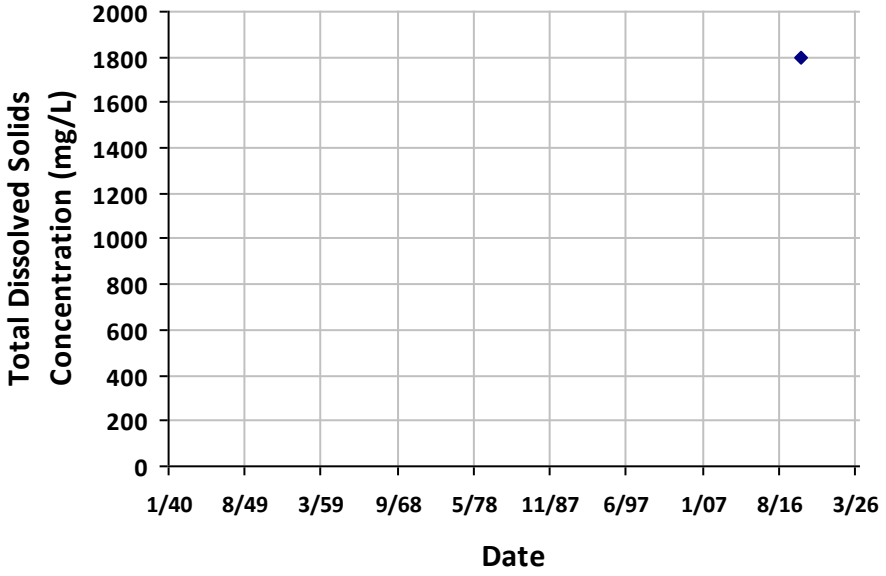
Well Name: WSJRC00018
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



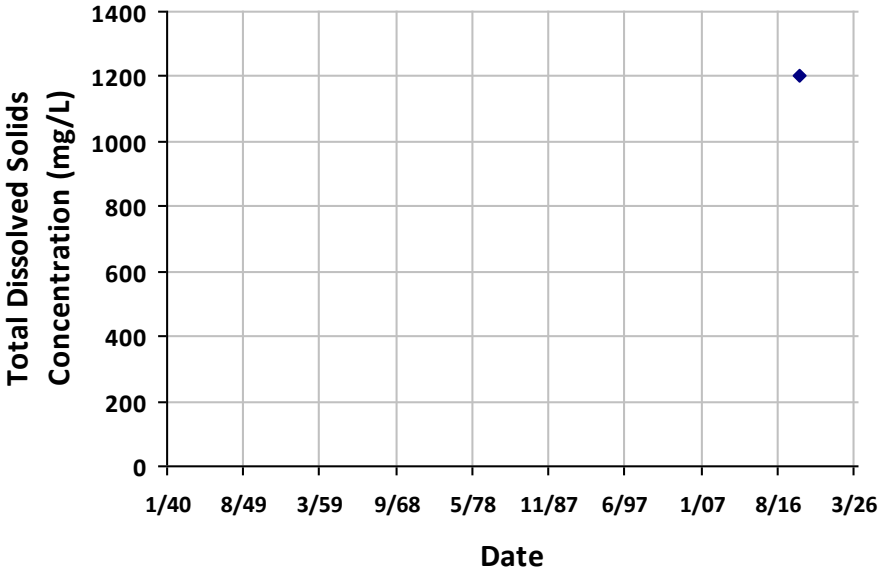
Well Name: WSJRC00019
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



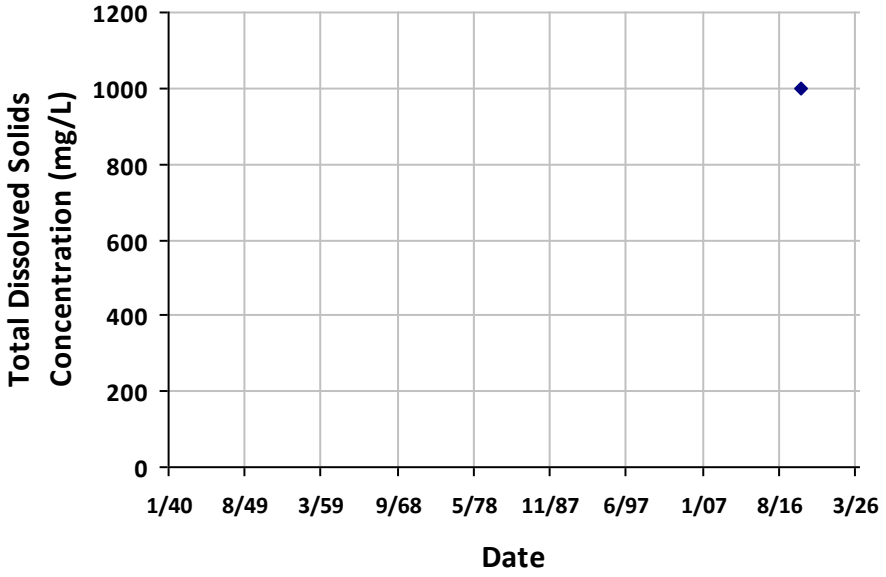
Well Name: WSJRC00020
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



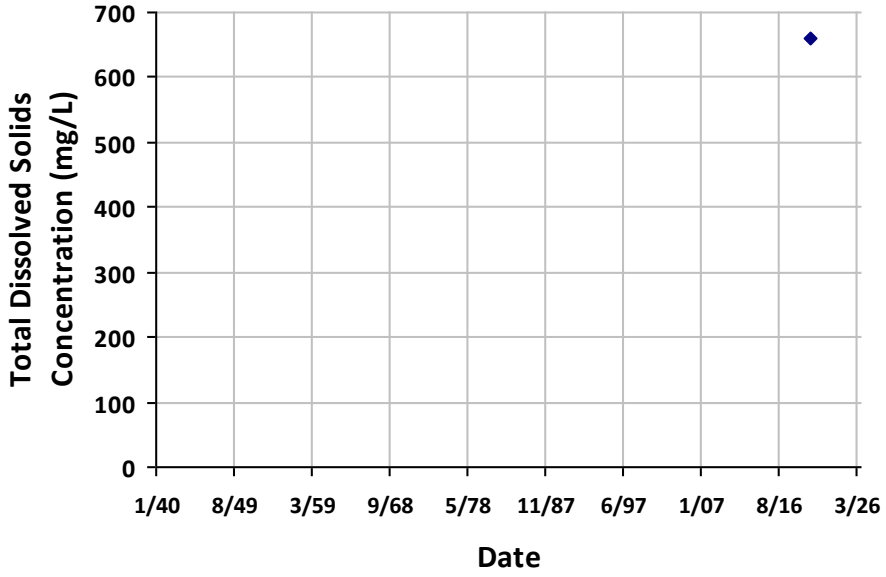
Well Name: WSJRC00021
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



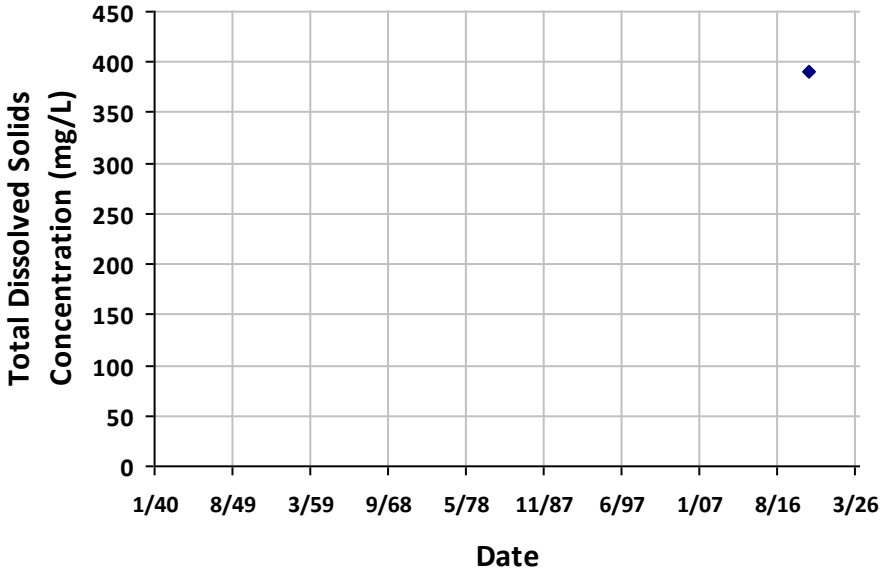
Well Name: WSJRC00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



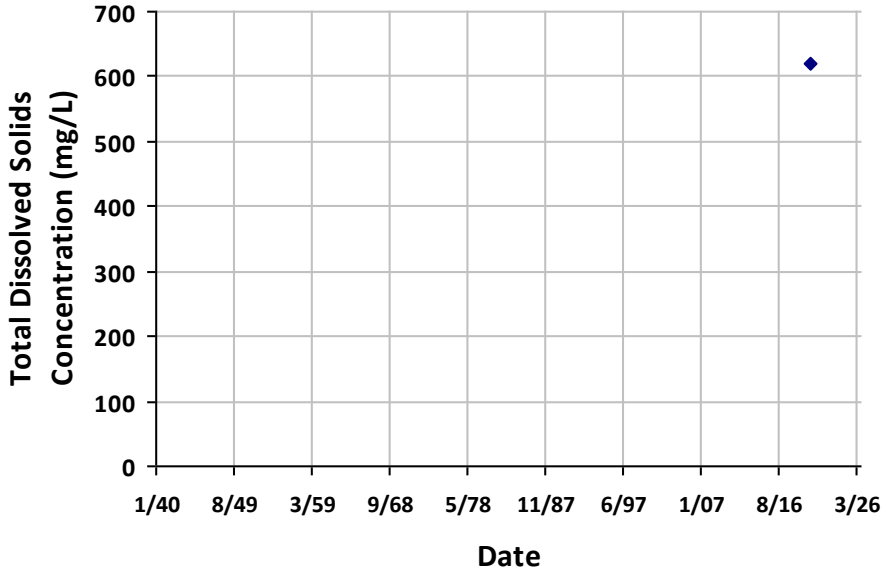
Well Name: WSJRC00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



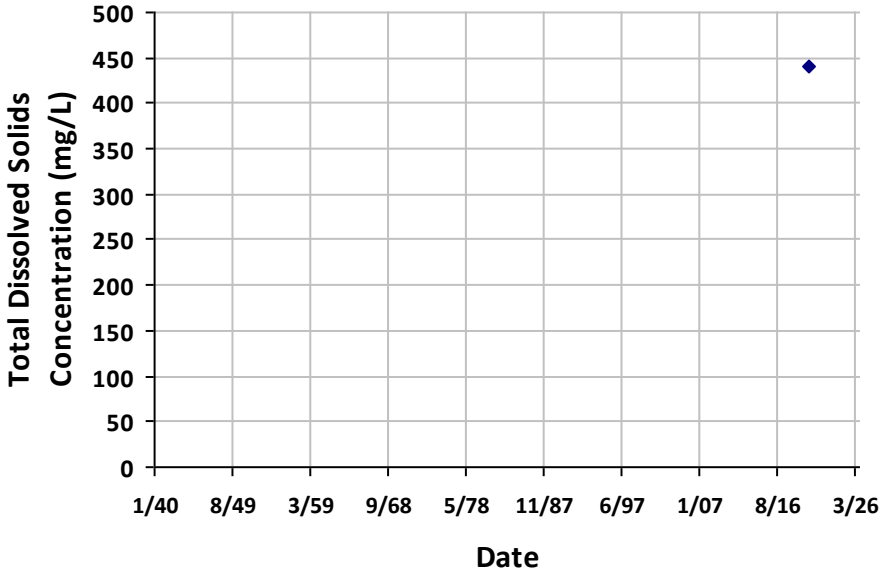
Well Name: WSJRC00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



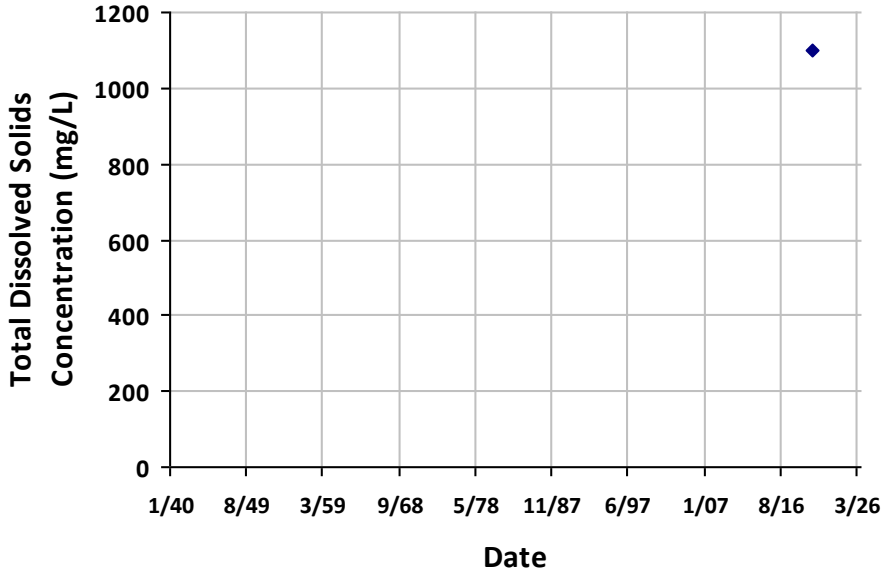
Well Name: WSJRC00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



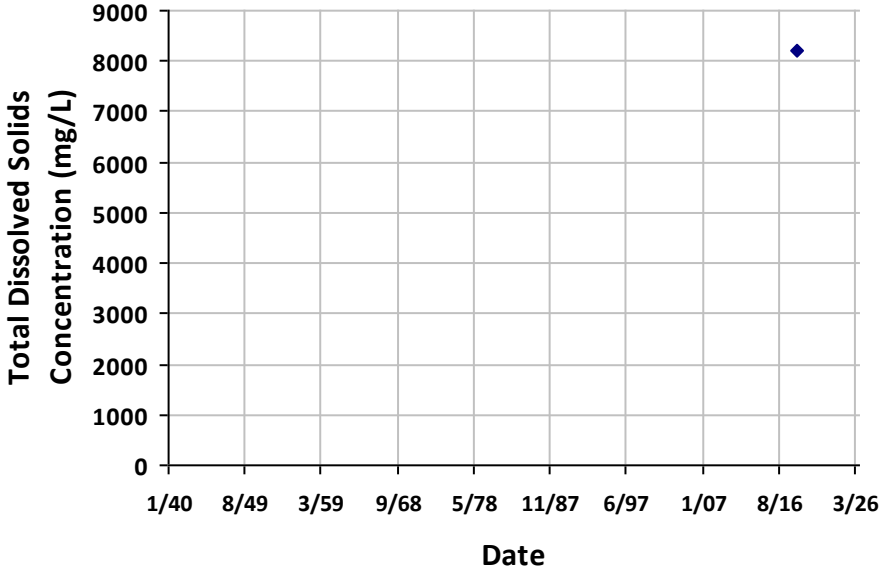
Well Name: WSJRC00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



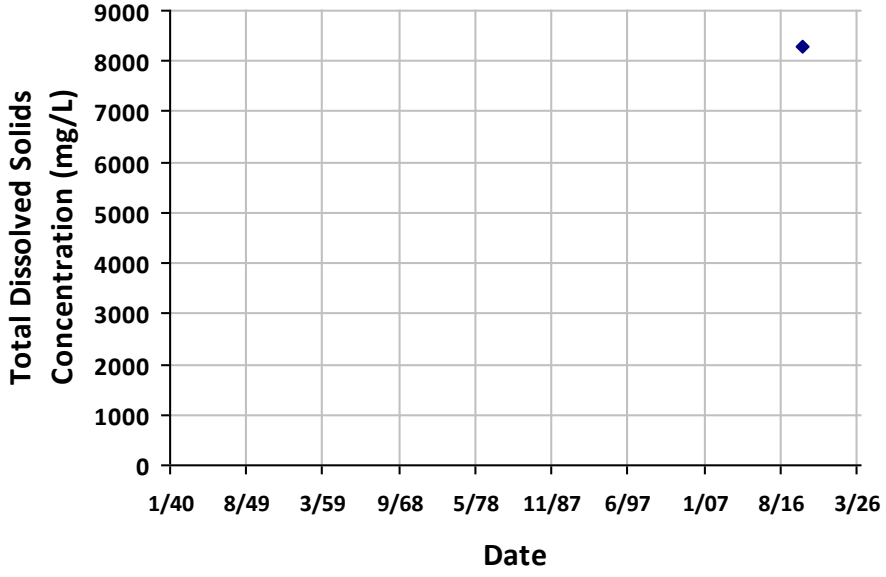
Well Name: WSJRC00028
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



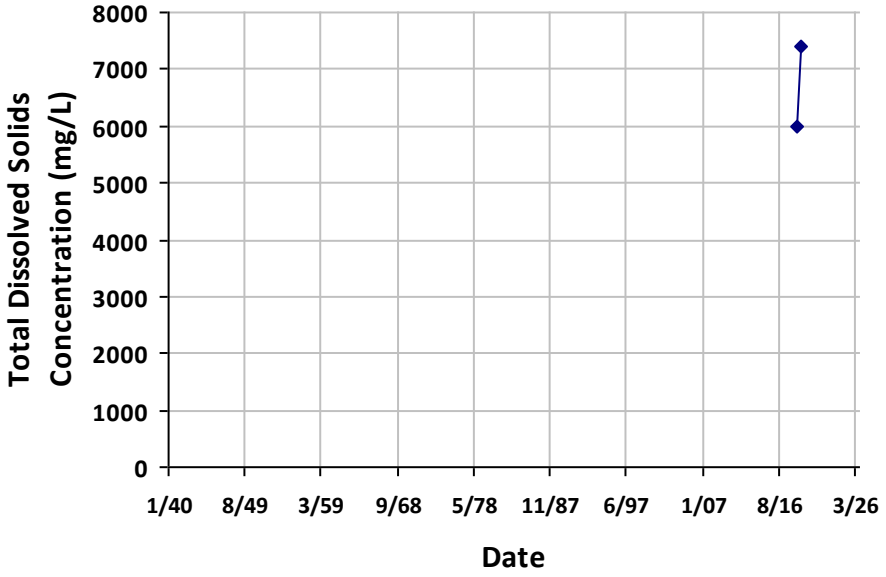
Well Name: WWQCX00001
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



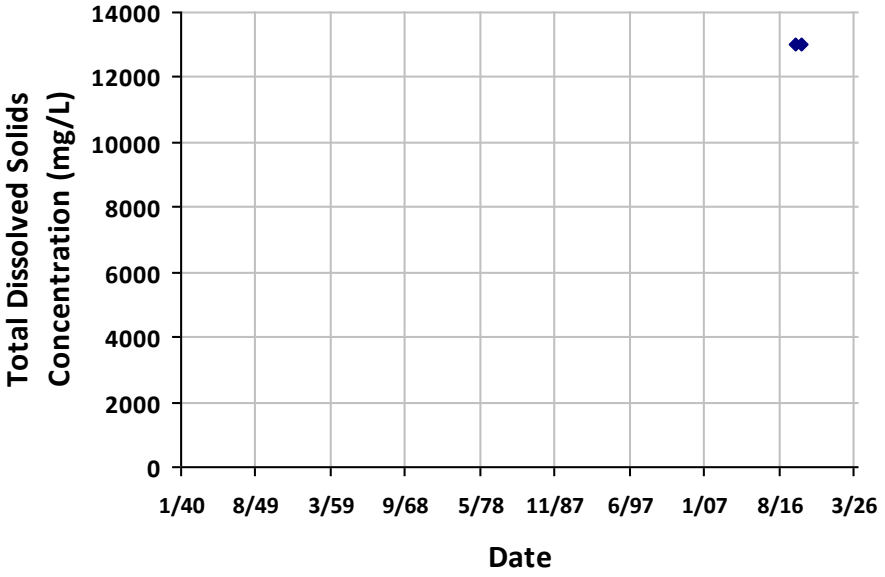
Well Name: WWQCX00003
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



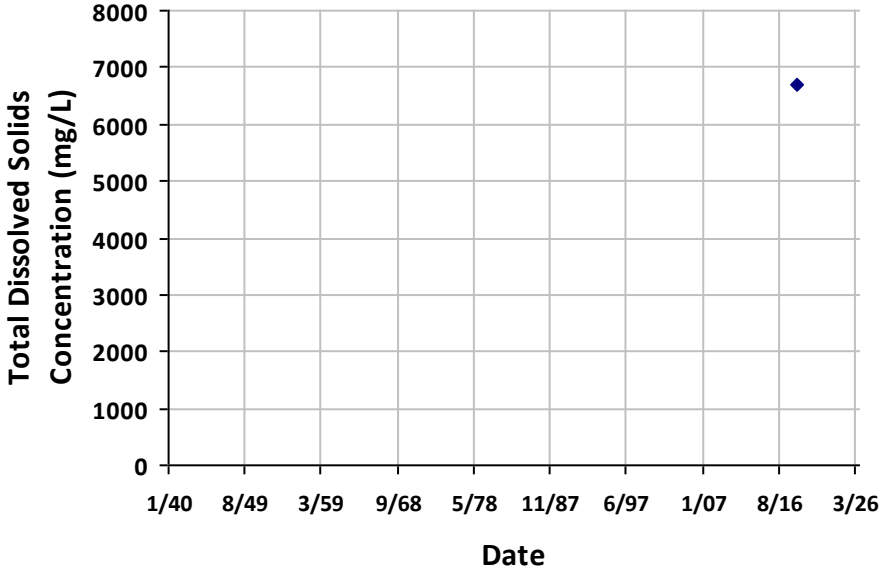
Well Name: WWQCX00004
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



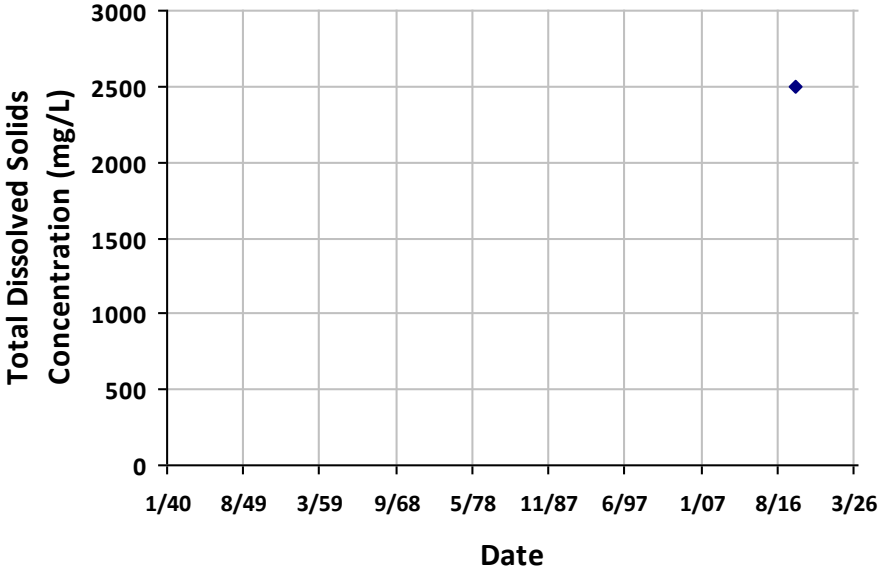
Well Name: WWQCX00005
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



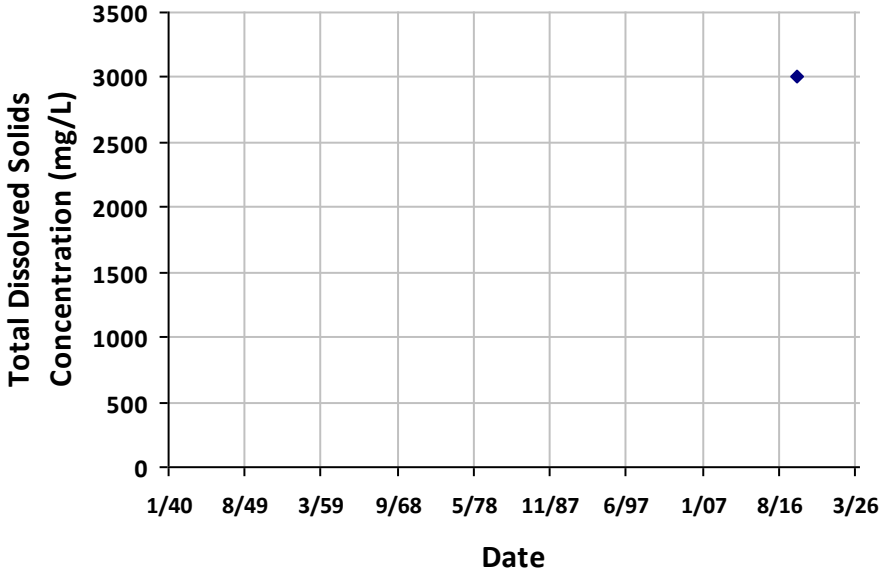
Well Name: WWQCX00006
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



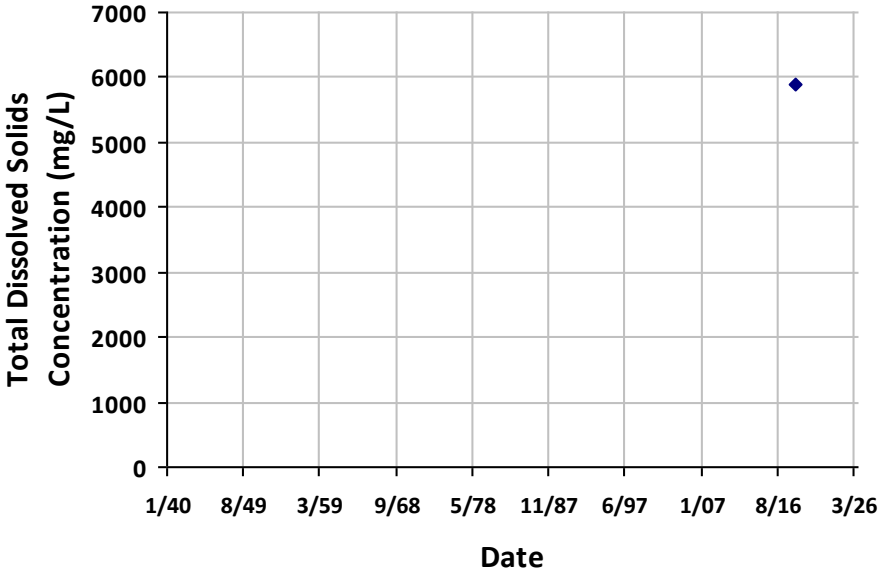
Well Name: WWQCX00007
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



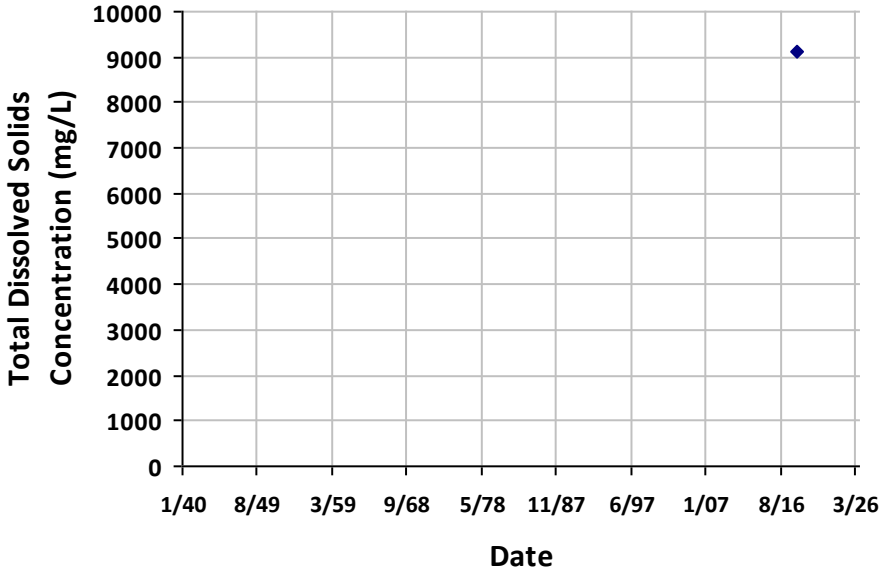
Well Name: WWQCX00008
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



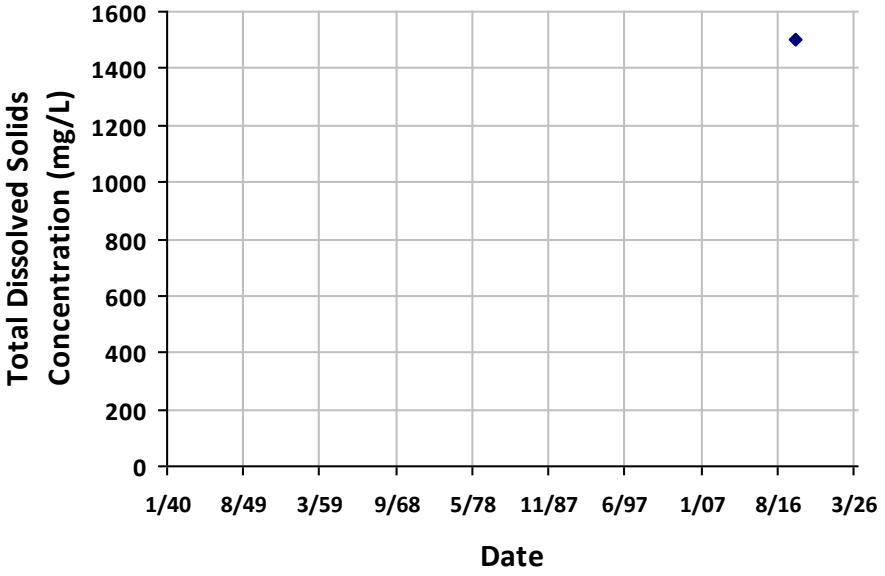
Well Name: WWQCX00011
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



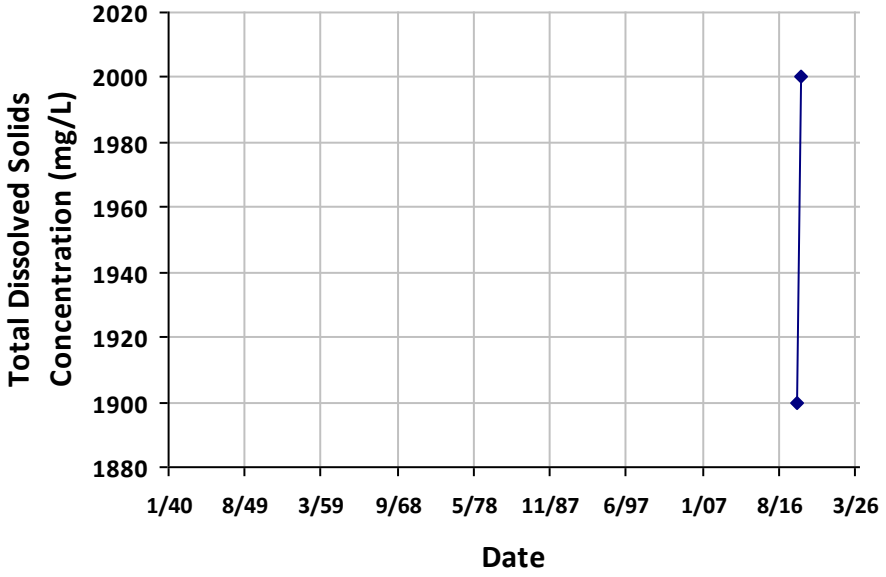
Well Name: WWQCX00012
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



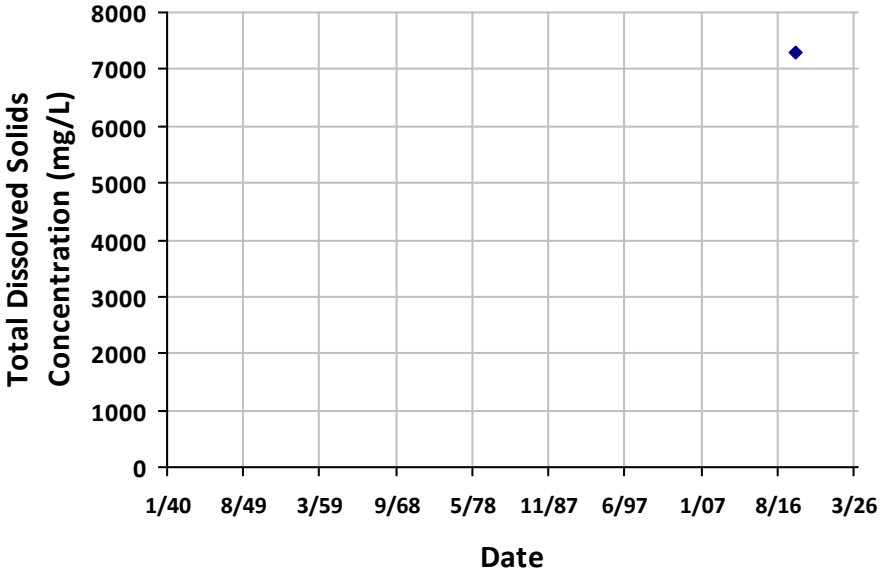
Well Name: WWQCX00013
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



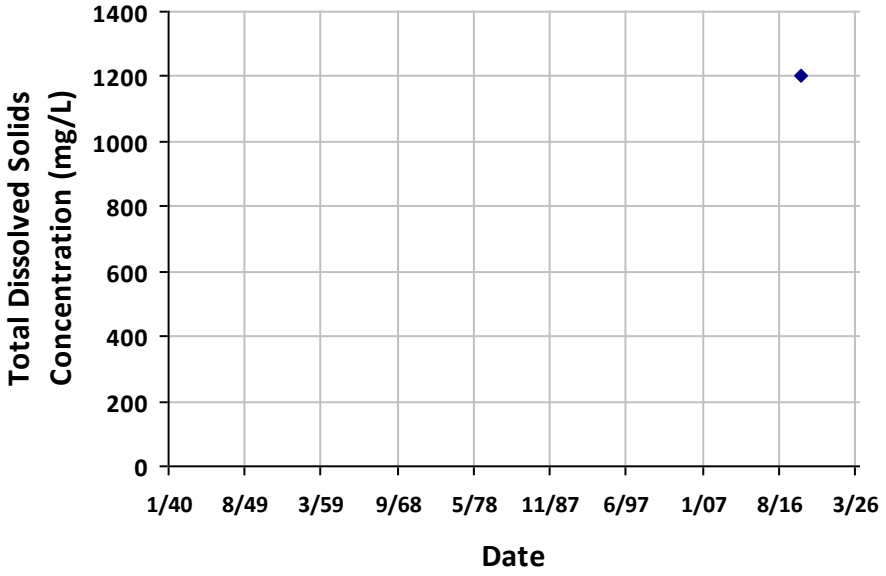
Well Name: WWQCX00015
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: ; Number of Measurements: 2; Trend Since 2000: N/A



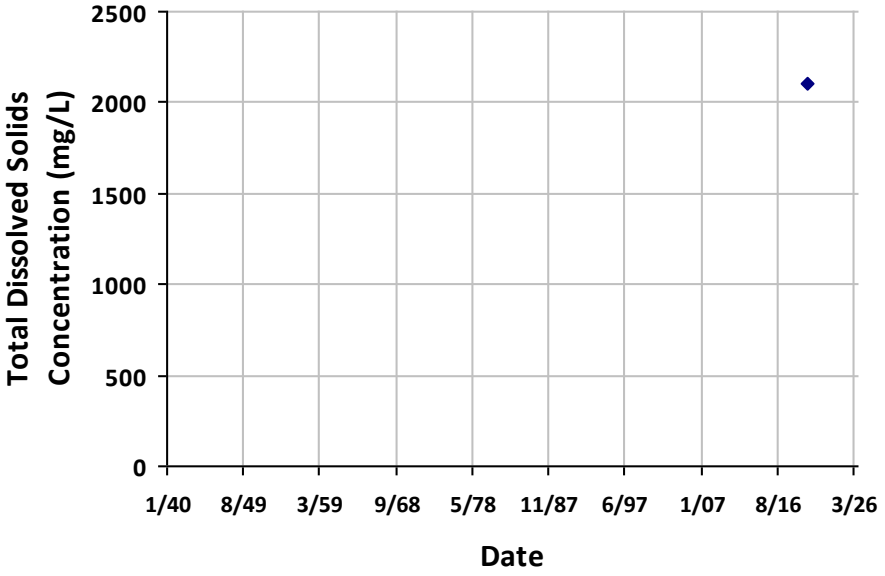
Well Name: WWQCX00016
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



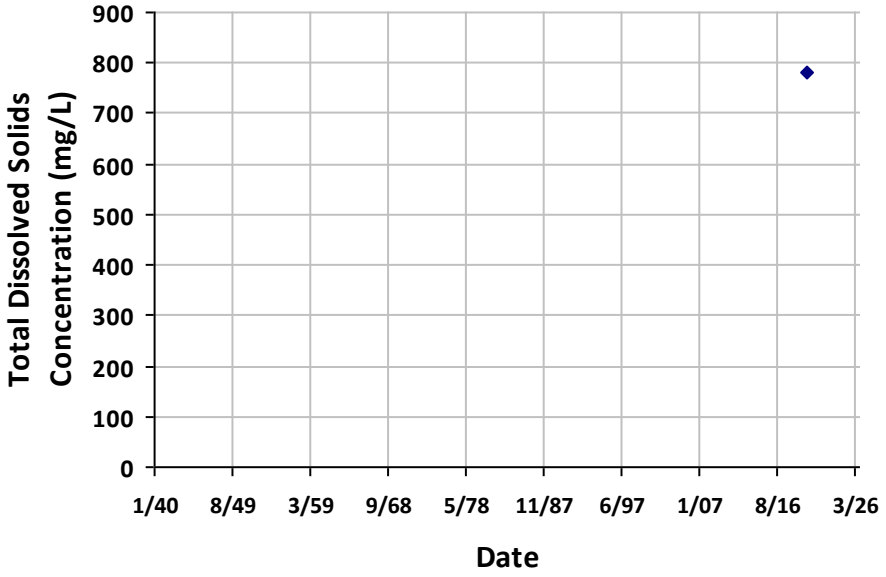
Well Name: WWQCX00022
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



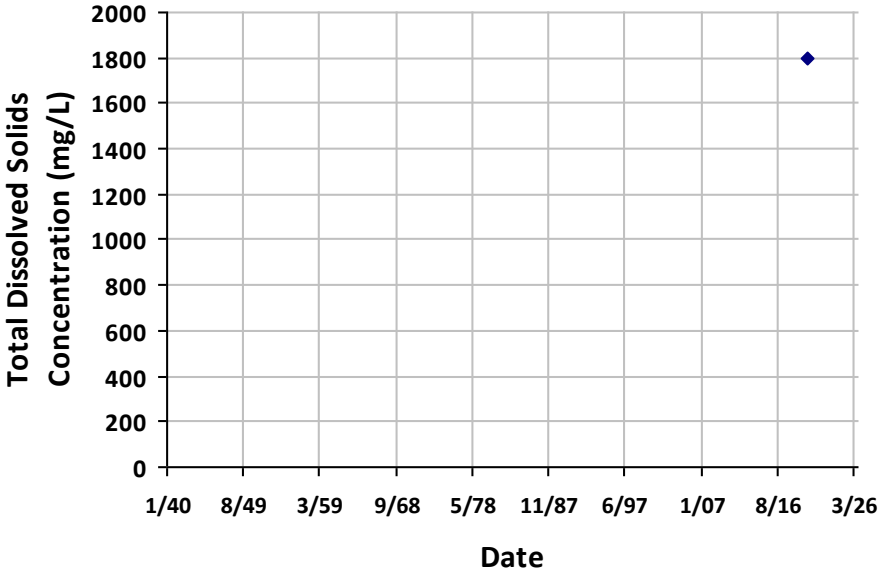
Well Name: WWQCX00024
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



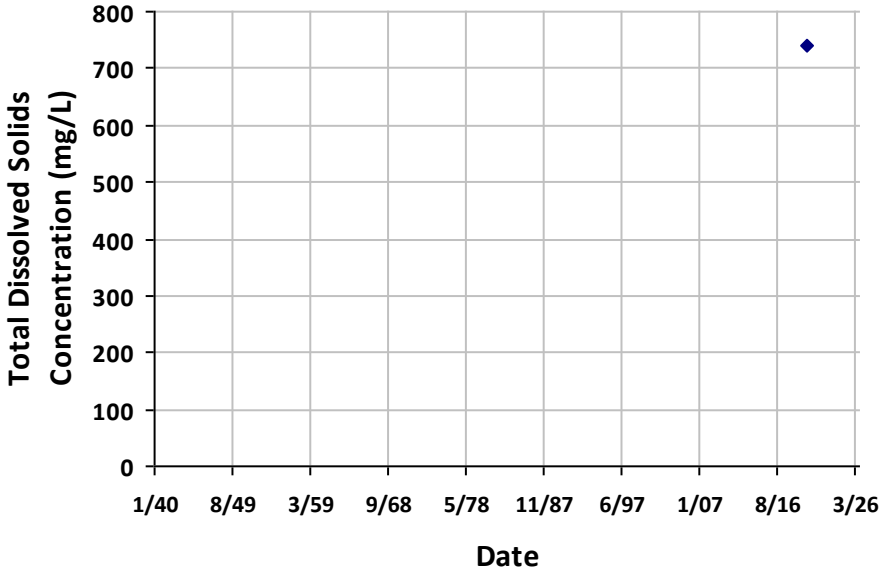
Well Name: WWQCX00025
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



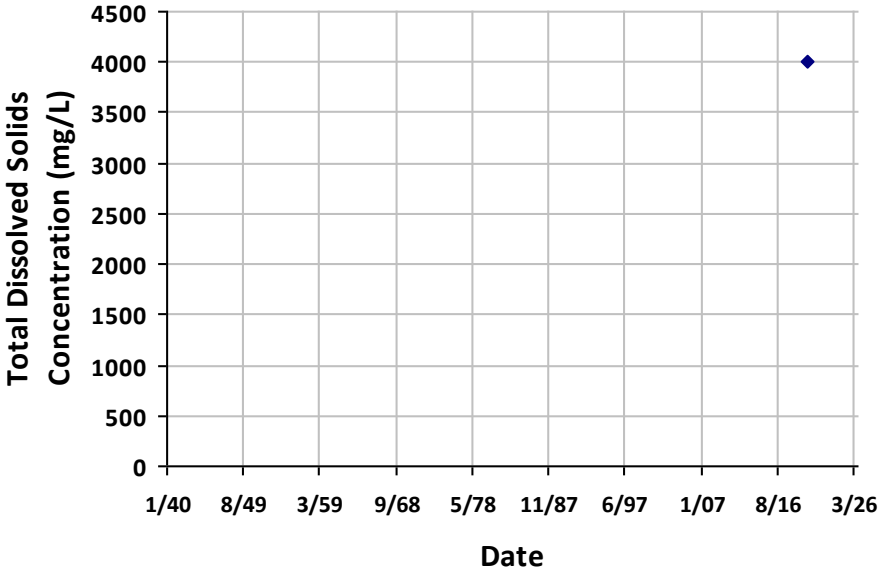
Well Name: WWQCX00026
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



Well Name: WWQCX00027
Source: GQTM; Well Depth: N/A; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



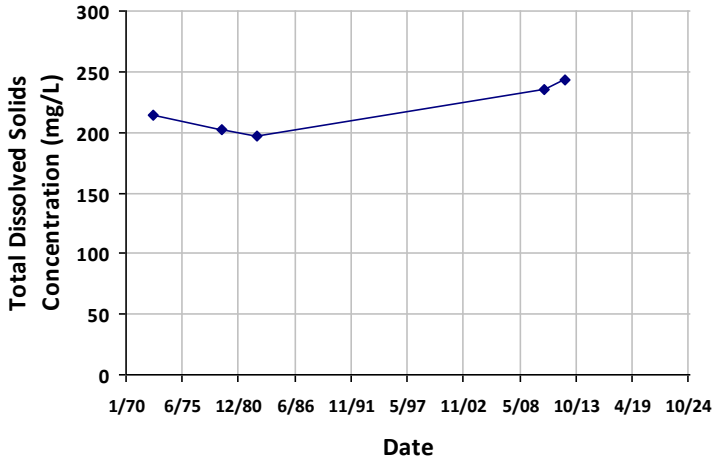
Well Name: WWQCX00028
Source: GQTM; Well Depth: N/A; Depth Category: Upper/Lower
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



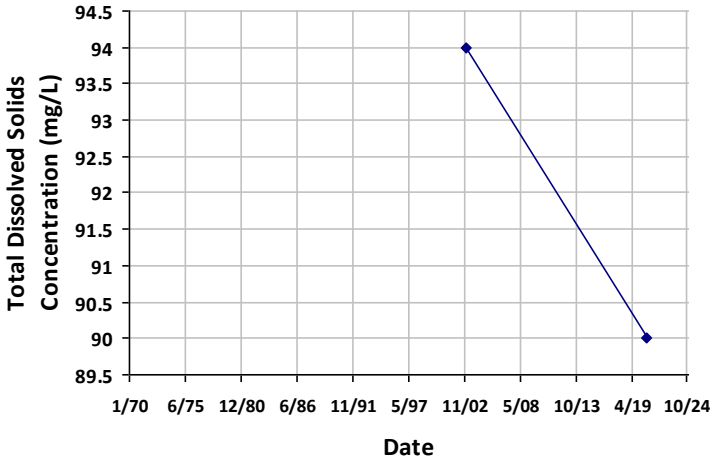
Appendix D

TDS Concentration Time Series Plots in Upper Zone Wells

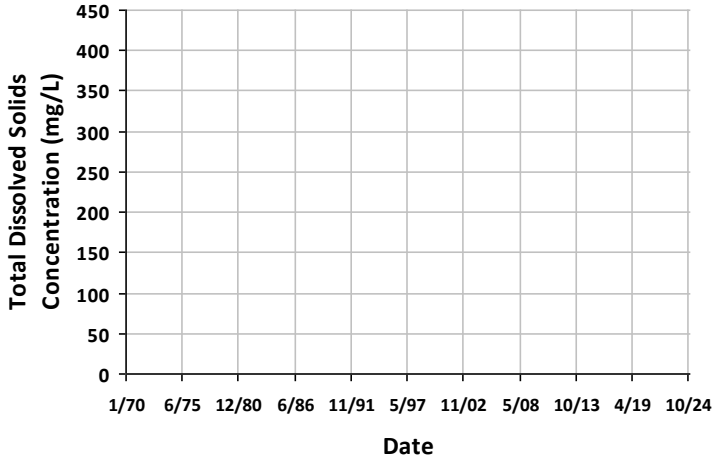
Well Name: 01S09E33P001M
Source: Public - DWR; Well Depth: 204; Depth Category: Upper
Period of Record: 1972 - 2012; Number of Measurements: 5; Trend Since 2000: N/A



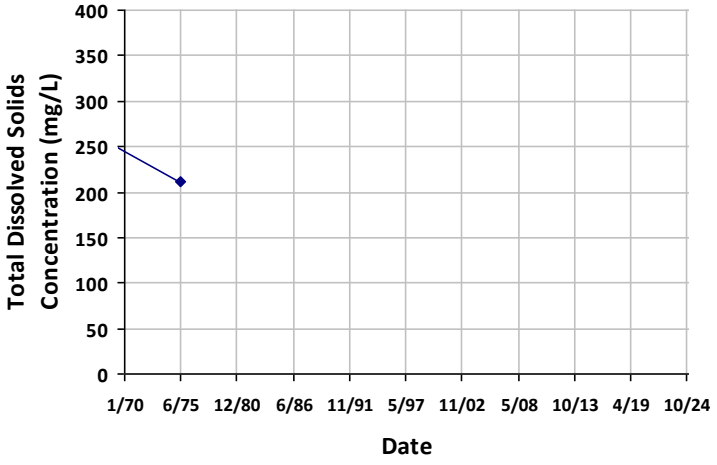
Well Name: 0202503-002
Source: Public - DHS; Well Depth: 142; Depth Category: Upper
Period of Record: 2003 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



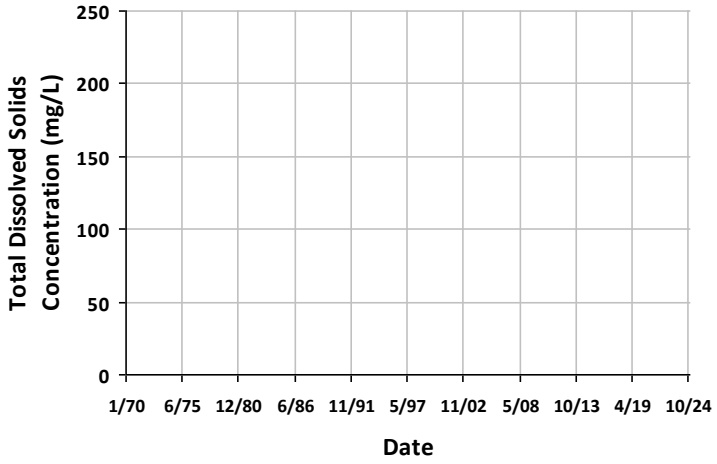
Well Name: 02S08E25P001M
Source: Public - DWR; Well Depth: 119; Depth Category: Upper
Period of Record: 1949 - 1966; Number of Measurements: 3; Trend Since 2000: N/A



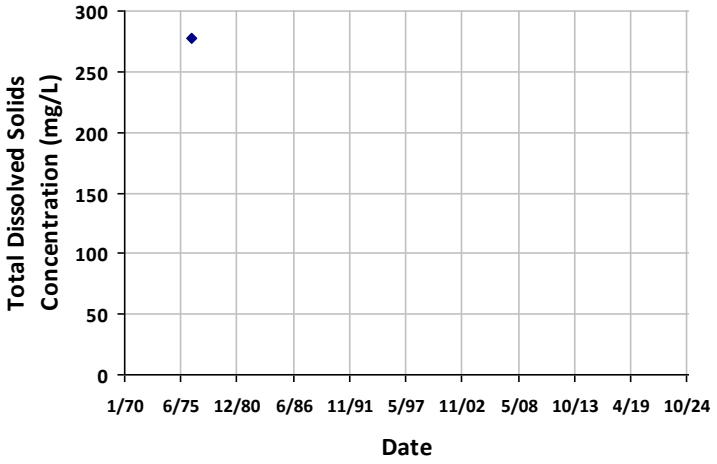
Well Name: 02S08E33F001M
Source: Public - DWR; Well Depth: 112; Depth Category: Upper
Period of Record: 1950 - 1975; Number of Measurements: 2; Trend Since 2000: N/A



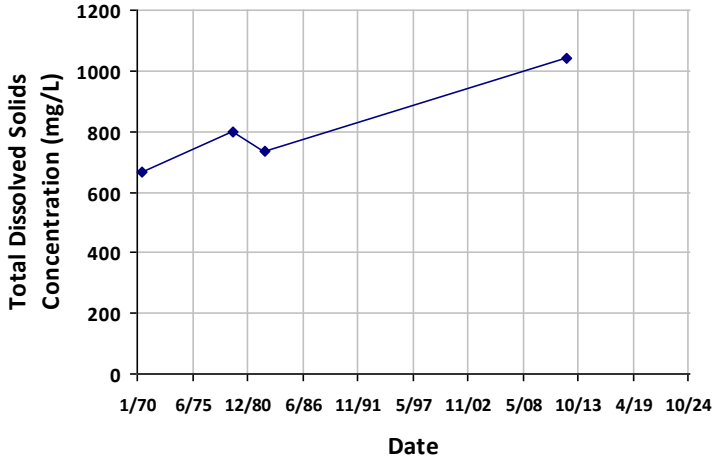
Well Name: 02S09E36N001M
Source: Public - DWR; Well Depth: 120; Depth Category: Upper
Period of Record: 1950 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



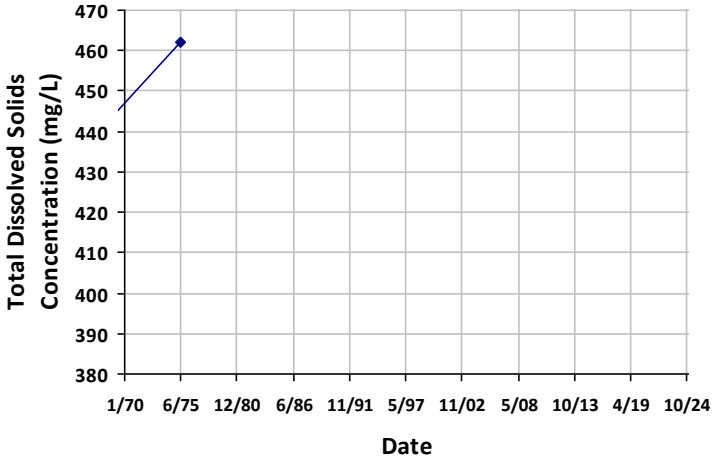
Well Name: 02S12E32P001M
Source: Public - DWR; Well Depth: 159; Depth Category: Upper
Period of Record: 1976; Number of Measurements: 1; Trend Since 2000: N/A



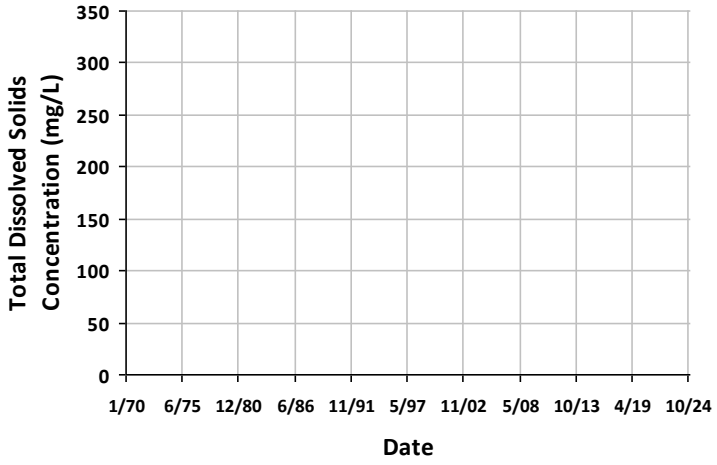
Well Name: 03S05E04H001M
Source: Public - DWR; Well Depth: 140; Depth Category: Upper
Period of Record: 1970 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



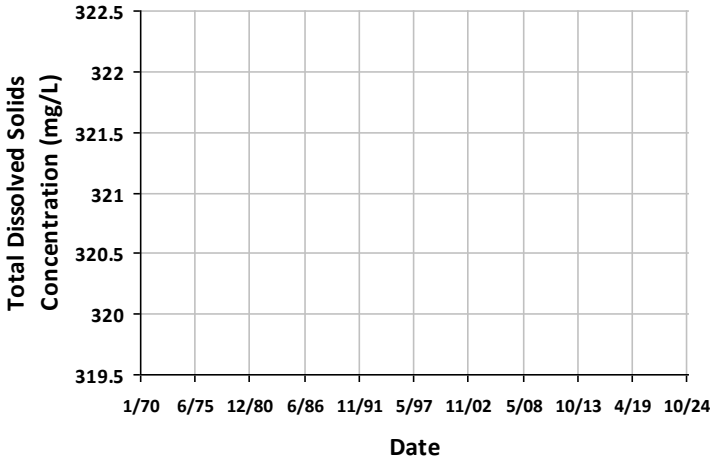
Well Name: 03S07E13H001M
Source: Public - DWR; Well Depth: 56; Depth Category: Upper
Period of Record: 1948 - 1975; Number of Measurements: 2; Trend Since 2000: N/A



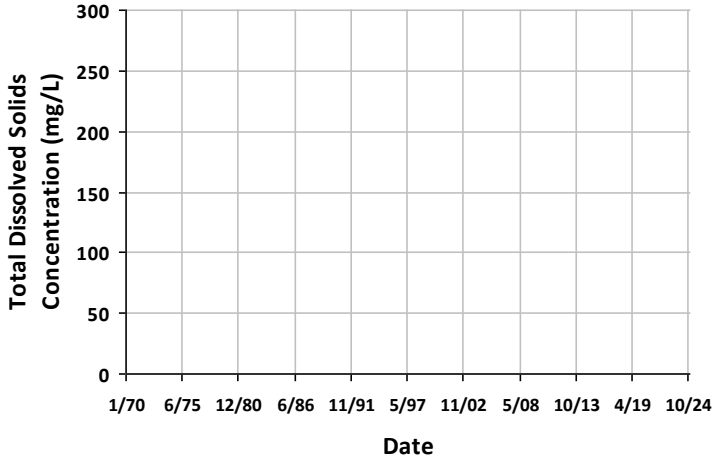
Well Name: 03S07E24M001M
Source: Public - DWR; Well Depth: 64; Depth Category: Upper
Period of Record: 1949 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



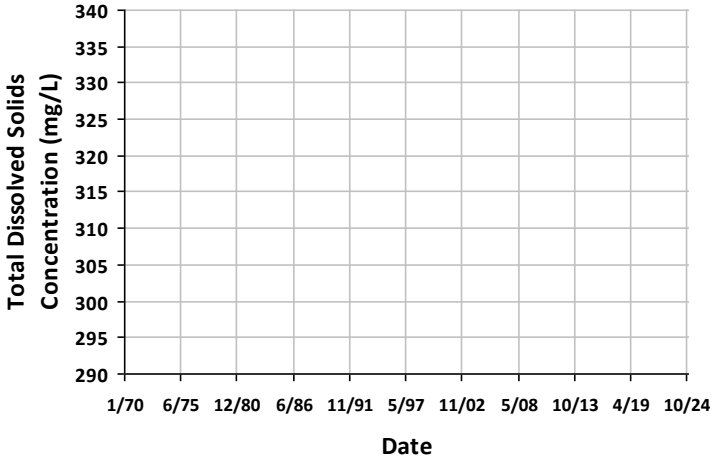
Well Name: 03S07E25P001M
Source: Public - DWR; Well Depth: 34; Depth Category: Upper
Period of Record: 1948 - 1958; Number of Measurements: 2; Trend Since 2000: N/A



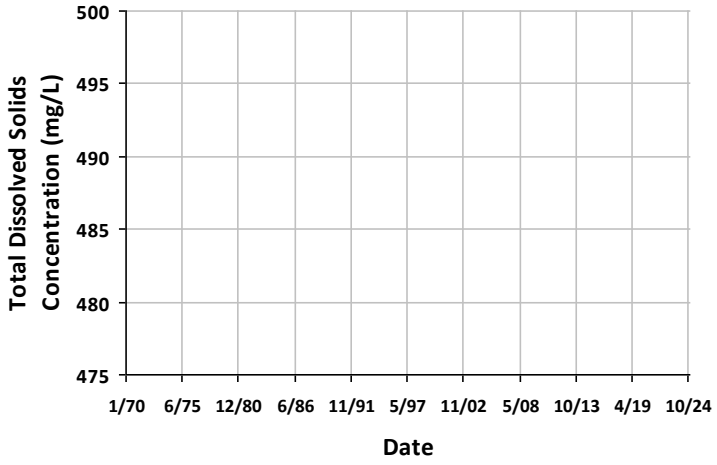
Well Name: 03S08E02M001M
Source: Public - DWR; Well Depth: 126; Depth Category: Upper
Period of Record: 1949 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



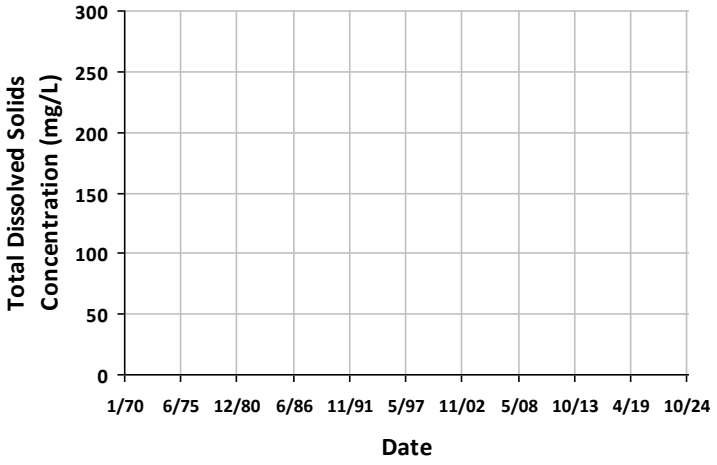
Well Name: 03S08E08D001M
Source: Public - DWR; Well Depth: 85; Depth Category: Upper
Period of Record: 1947 - 1955; Number of Measurements: 4; Trend Since 2000: N/A



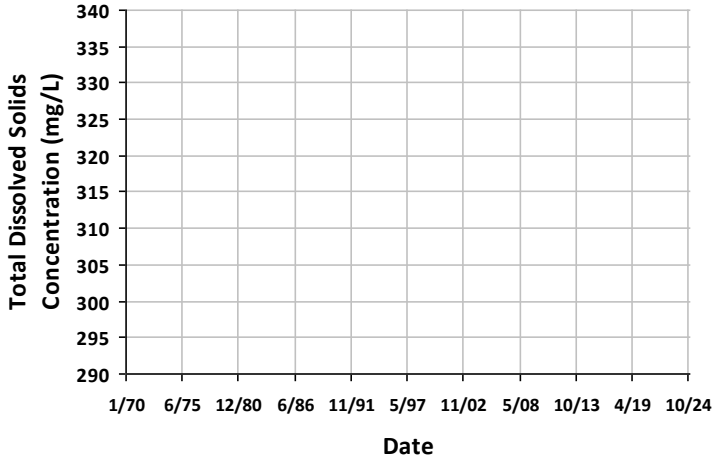
Well Name: 03S08E09P001M
Source: Public - DWR; Well Depth: 100; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 2; Trend Since 2000: N/A



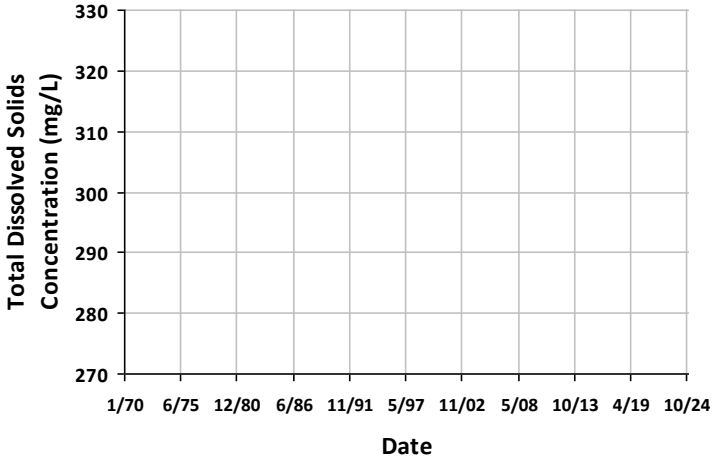
Well Name: 03S08E14B001M
Source: Public - DWR; Well Depth: 81; Depth Category: Upper
Period of Record: 1949; Number of Measurements: 1; Trend Since 2000: N/A



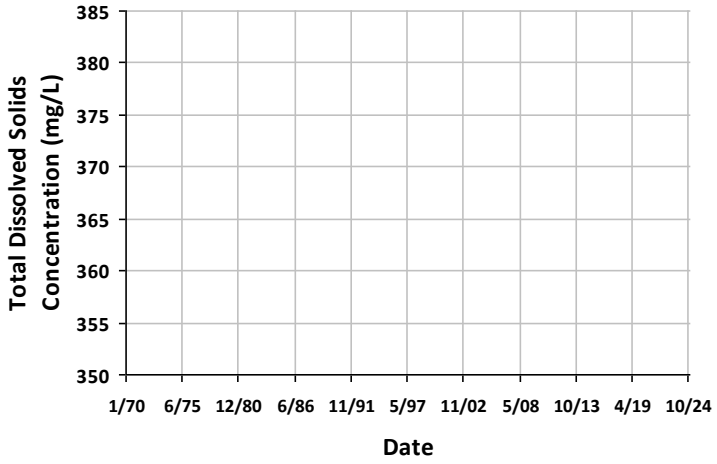
Well Name: 03S08E15Q001M
Source: Public - DWR; Well Depth: 70; Depth Category: Upper
Period of Record: 1954 - 1963; Number of Measurements: 2; Trend Since 2000: N/A



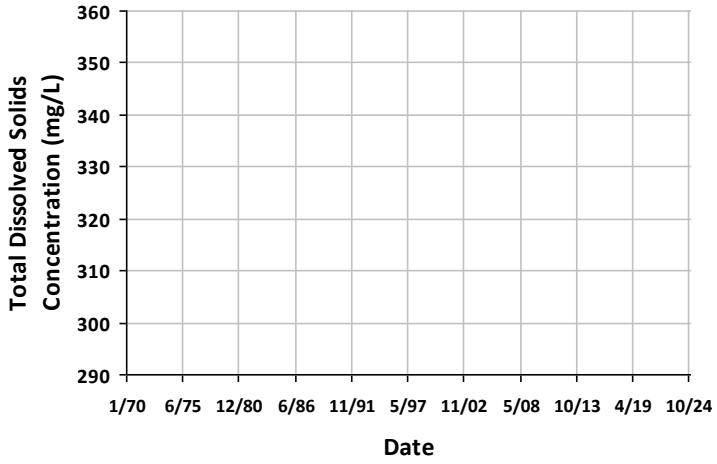
Well Name: 03S08E17R001M
Source: Public - DWR; Well Depth: 80; Depth Category: Upper
Period of Record: 1934 - 1955; Number of Measurements: 2; Trend Since 2000: N/A



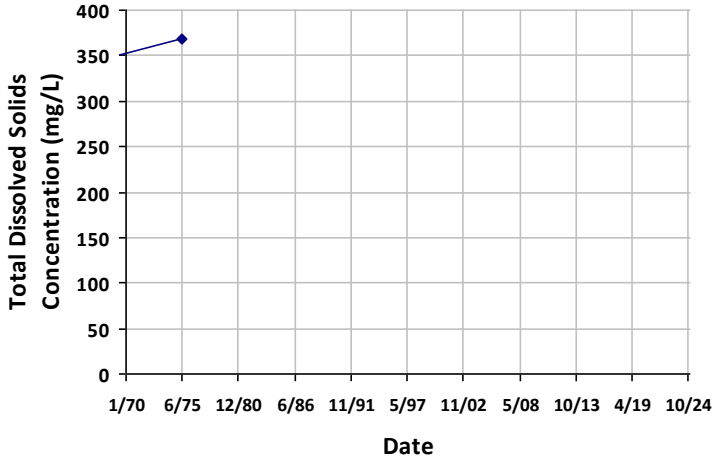
Well Name: 03S08E18C001M
Source: Public - DWR; Well Depth: 118.5; Depth Category: Upper
Period of Record: 1949 - 1958; Number of Measurements: 2; Trend Since 2000: N/A



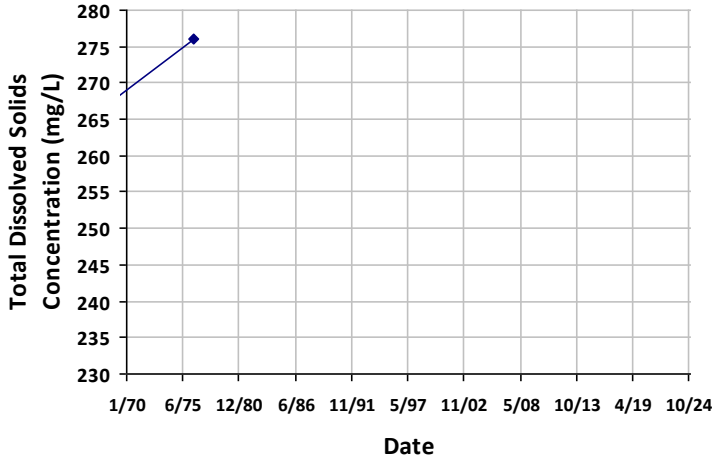
Well Name: 03S08E19Q001M
Source: Public - DWR; Well Depth: 96; Depth Category: Upper
Period of Record: 1950 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



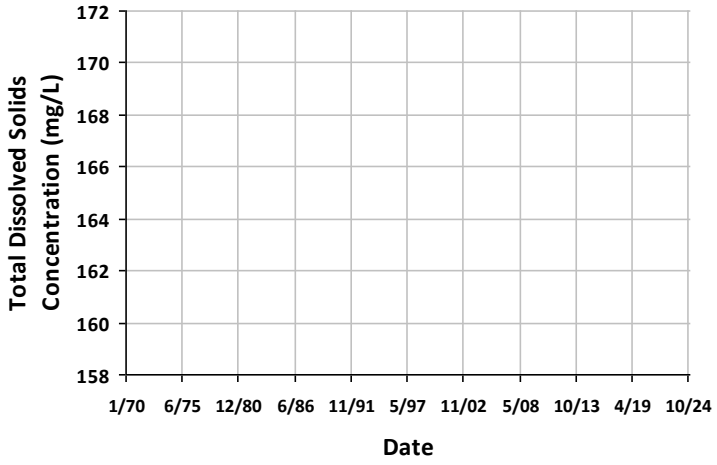
Well Name: 03S08E21Q001M
Source: Public - DWR; Well Depth: 116; Depth Category: Upper
Period of Record: 1954 - 1975; Number of Measurements: 2; Trend Since 2000: N/A



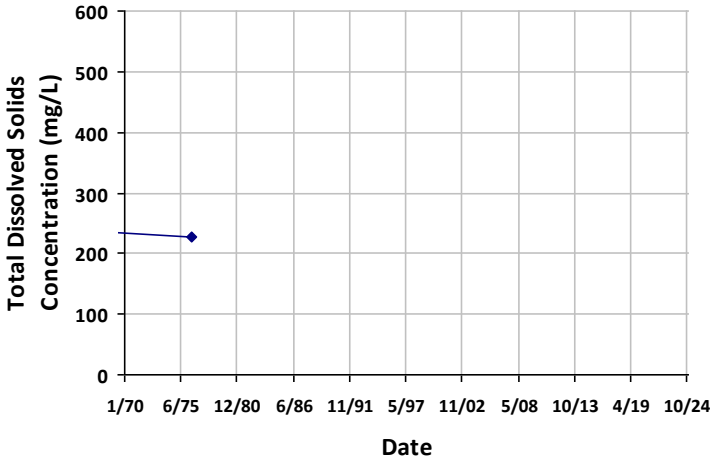
Well Name: 03S09E14P001M
Source: Public - DWR; Well Depth: 92; Depth Category: Upper
Period of Record: 1949 - 1976; Number of Measurements: 3; Trend Since 2000: N/A



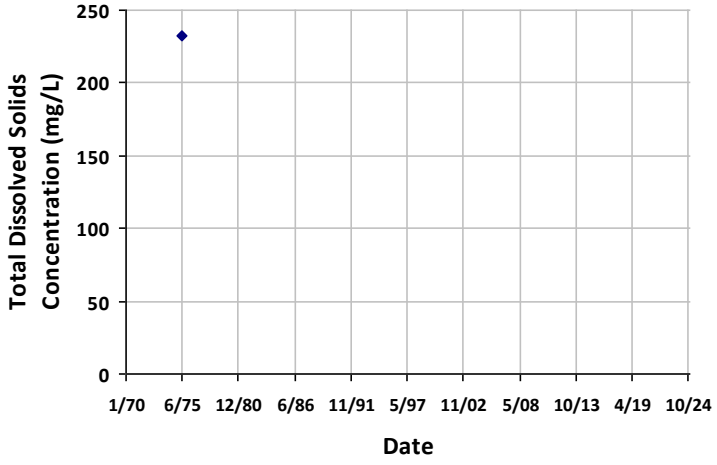
Well Name: 03S10E08D001M
Source: Public - DWR; Well Depth: 126; Depth Category: Upper
Period of Record: 1948 - 1949; Number of Measurements: 2; Trend Since 2000: N/A



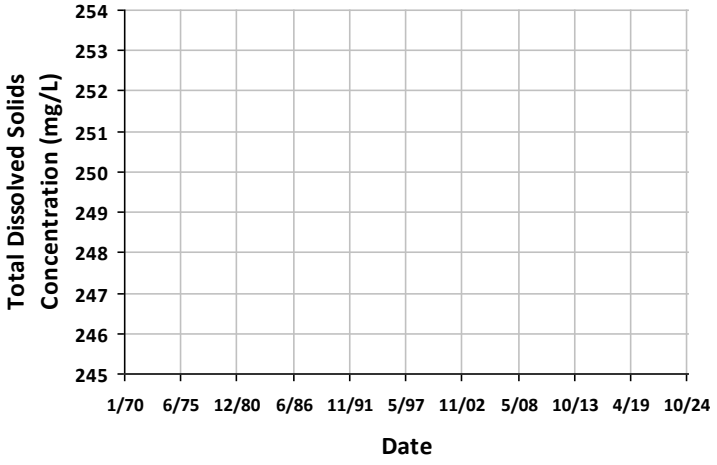
Well Name: 03S10E18P001M
Source: Public - DWR; Well Depth: 187; Depth Category: Upper
Period of Record: 1950 - 1976; Number of Measurements: 4; Trend Since 2000: N/A



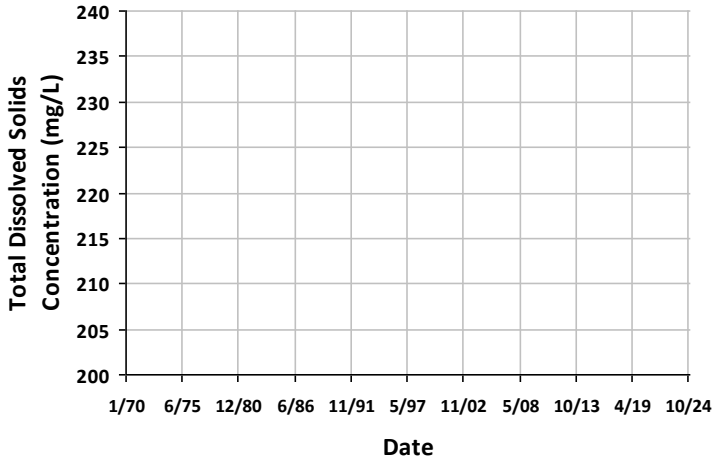
Well Name: 03S10E26E001M
Source: Public - DWR; Well Depth: 160; Depth Category: Upper
Period of Record: 1975; Number of Measurements: 1; Trend Since 2000: N/A



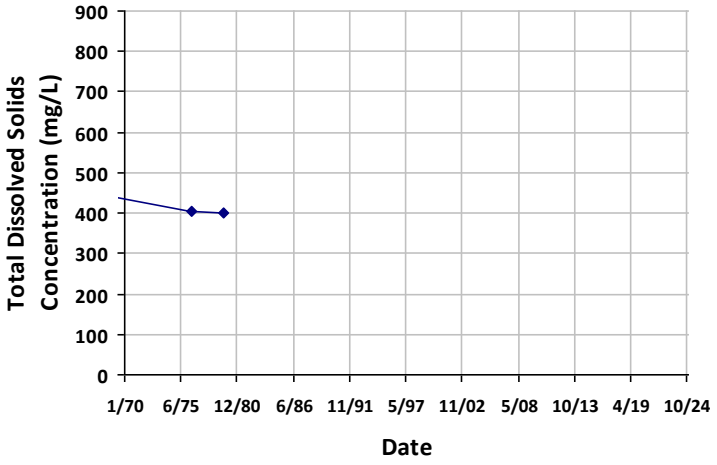
Well Name: 03S10E29K001M
Source: Public - DWR; Well Depth: 145; Depth Category: Upper
Period of Record: 1948 - 1964; Number of Measurements: 2; Trend Since 2000: N/A



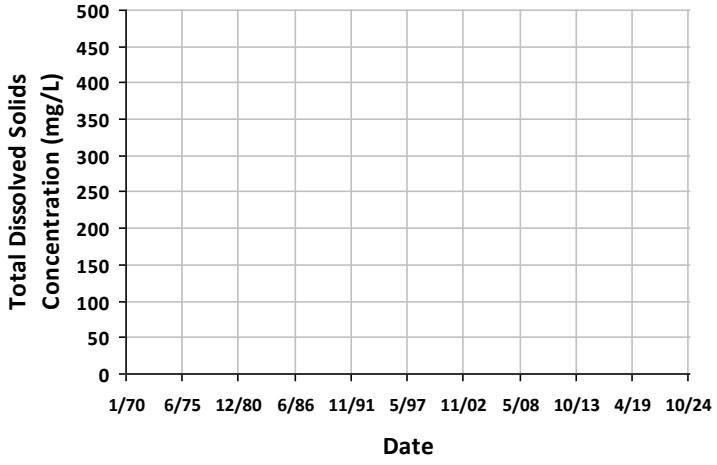
Well Name: 03S10E32G001M
Source: Public - DWR; Well Depth: 149.5; Depth Category: Upper
Period of Record: 1949 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



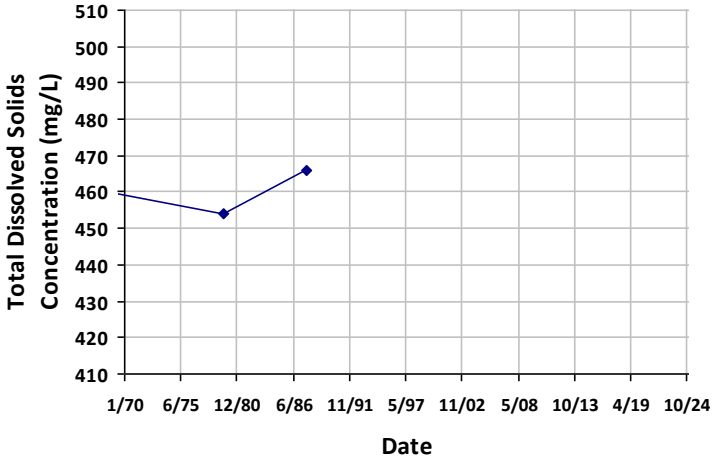
Well Name: 04S08E02H001M
Source: Public - DWR; Well Depth: 74; Depth Category: Upper
Period of Record: 1949 - 1979; Number of Measurements: 4; Trend Since 2000: N/A



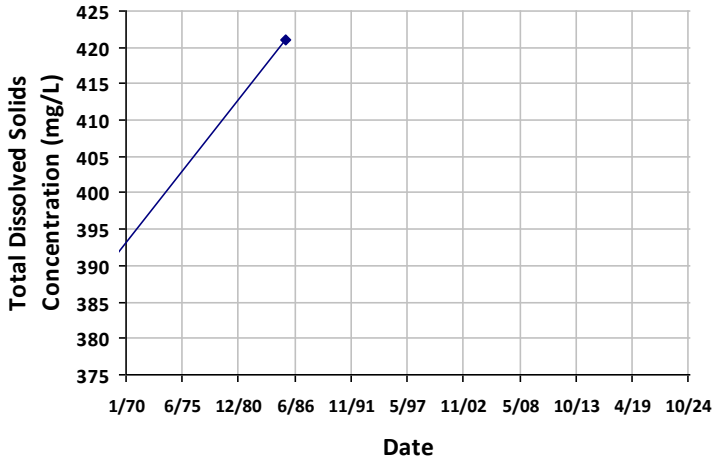
Well Name: 04S08E06L001M
Source: Public - DWR; Well Depth: 75; Depth Category: Upper
Period of Record: 1947; Number of Measurements: 1; Trend Since 2000: N/A



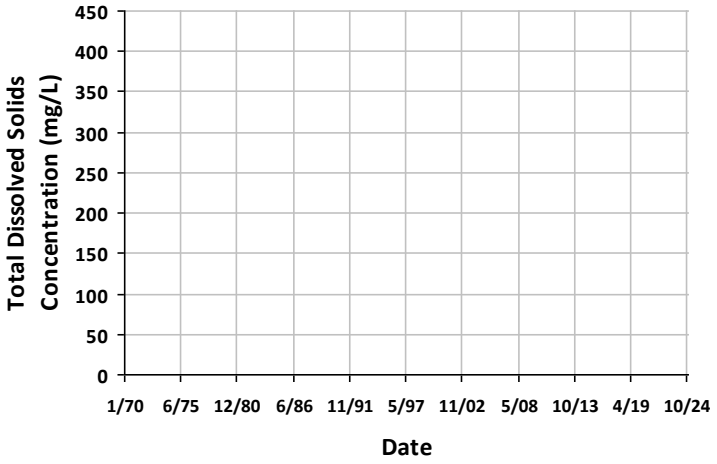
Well Name: 04S08E35J001M
Source: Public - DWR; Well Depth: 64; Depth Category: Upper
Period of Record: 1945 - 1987; Number of Measurements: 9; Trend Since 2000: N/A



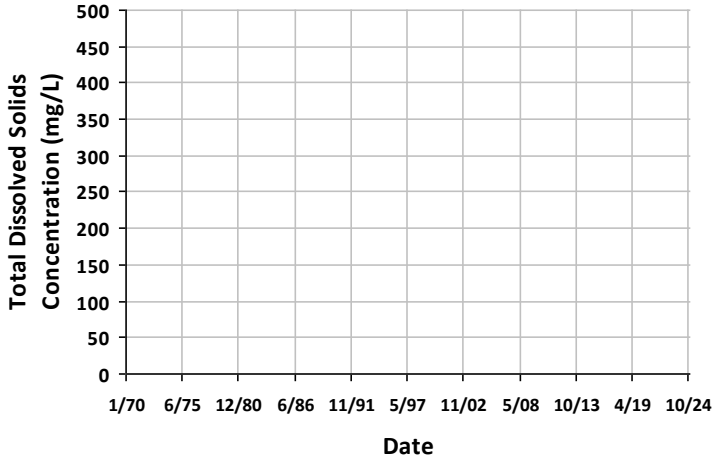
Well Name: 04S09E30Q001M
Source: Public - DWR; Well Depth: 76; Depth Category: Upper
Period of Record: 1962 - 1985; Number of Measurements: 2; Trend Since 2000: N/A



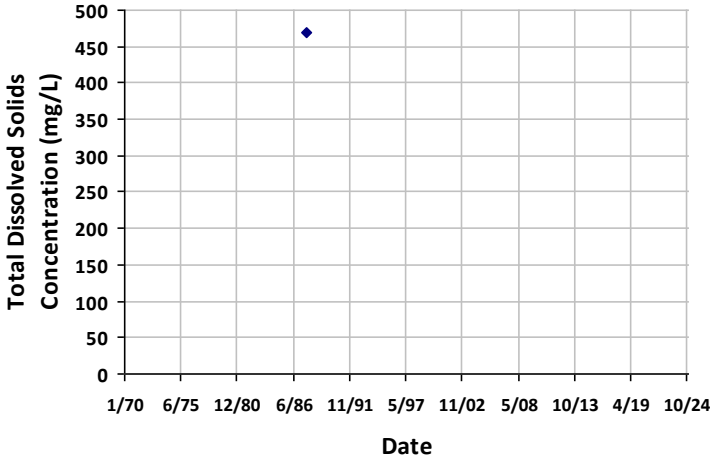
Well Name: 05S09E09A001M
Source: Public - DWR; Well Depth: 42; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



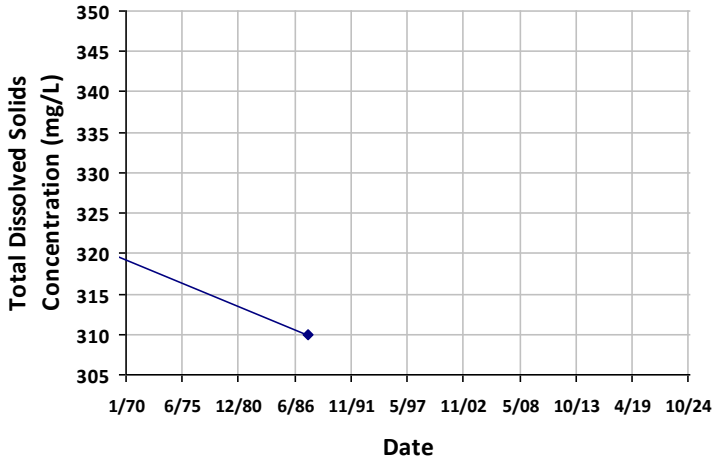
Well Name: 05S09E13G001M
Source: Public - DWR; Well Depth: 64; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



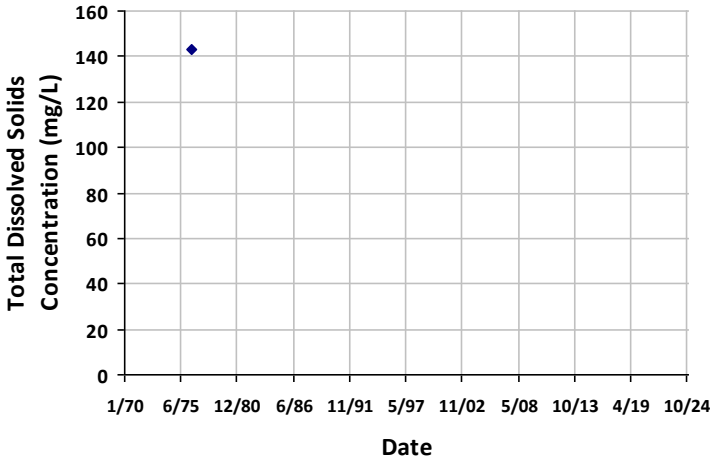
Well Name: 05S09E24J001M
Source: Public - DWR; Well Depth: 40; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



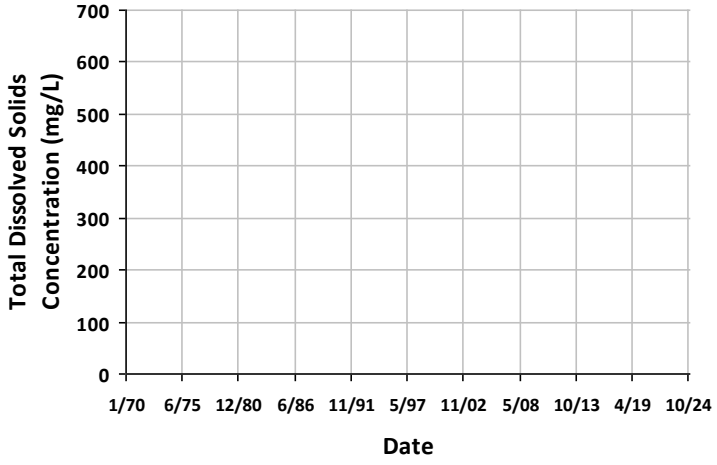
Well Name: 05S10E28H001M
Source: Public - DWR; Well Depth: 108; Depth Category: Upper
Period of Record: 1958 - 1987; Number of Measurements: 3; Trend Since 2000: N/A



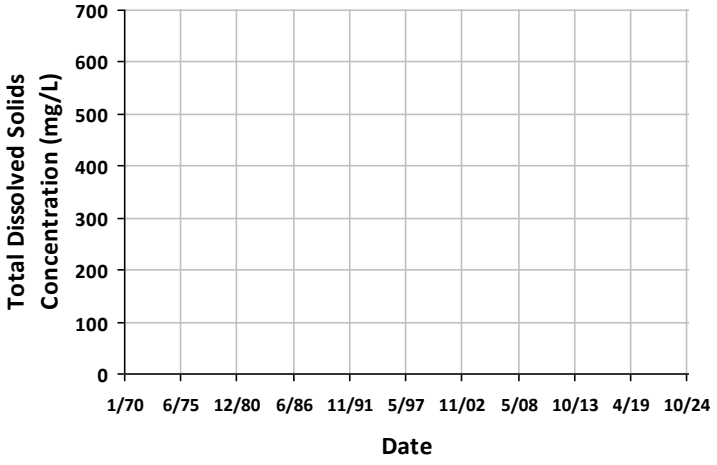
Well Name: 05S12E21Q001M
Source: Public - DWR; Well Depth: 208; Depth Category: Upper
Period of Record: 1976; Number of Measurements: 1; Trend Since 2000: N/A



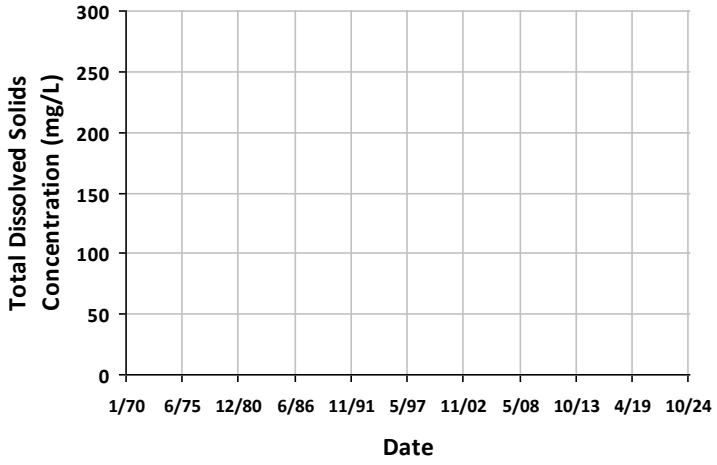
Well Name: 06S10E05D001M
Source: Public - DWR; Well Depth: 60; Depth Category: Upper
Period of Record: 1943 - 1951; Number of Measurements: 9; Trend Since 2000: N/A



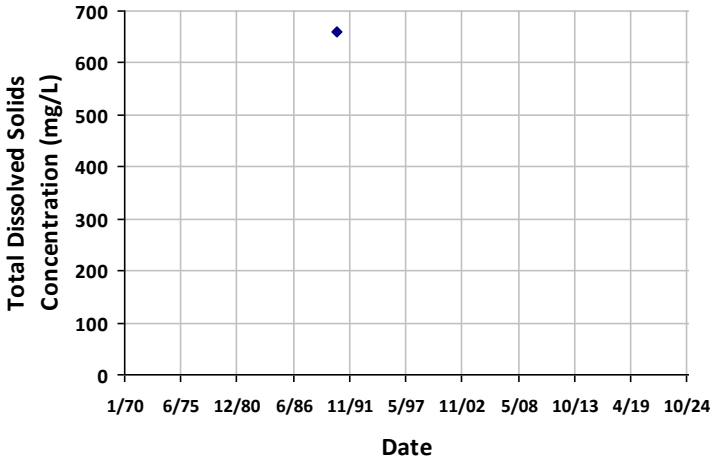
Well Name: 06S10E28K001M
Source: Public - DWR; Well Depth: 143; Depth Category: Upper
Period of Record: 1958 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



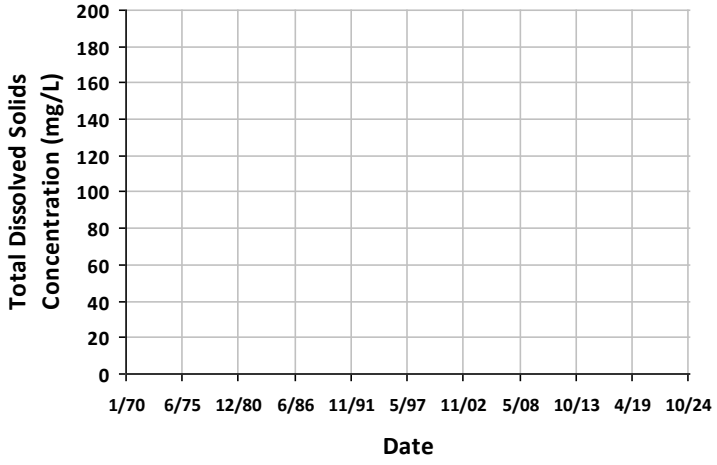
Well Name: 06S11E18E001M
Source: Public - DWR; Well Depth: 96; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



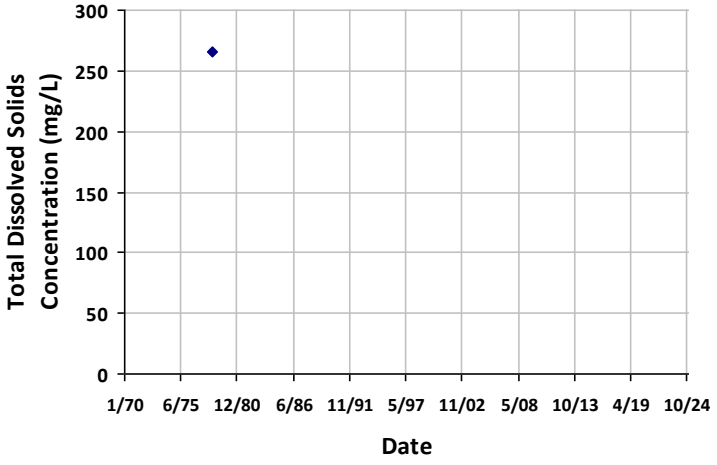
Well Name: 07S08E03Q002M
Source: Public - DWR; Well Depth: 105; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



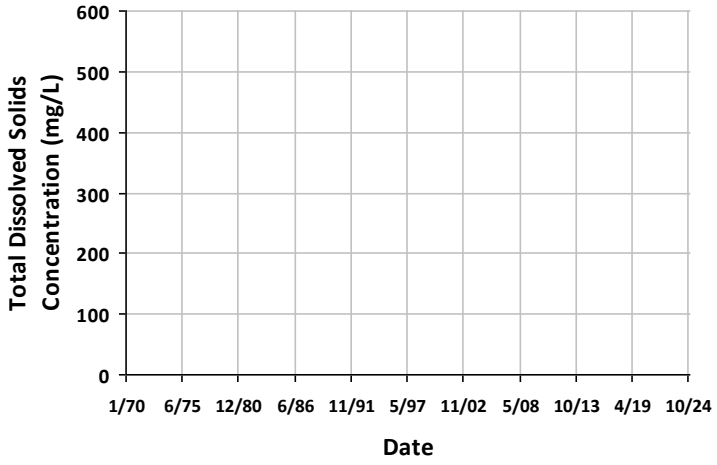
Well Name: 07S12E03F001M
Source: Public - DWR; Well Depth: 95; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



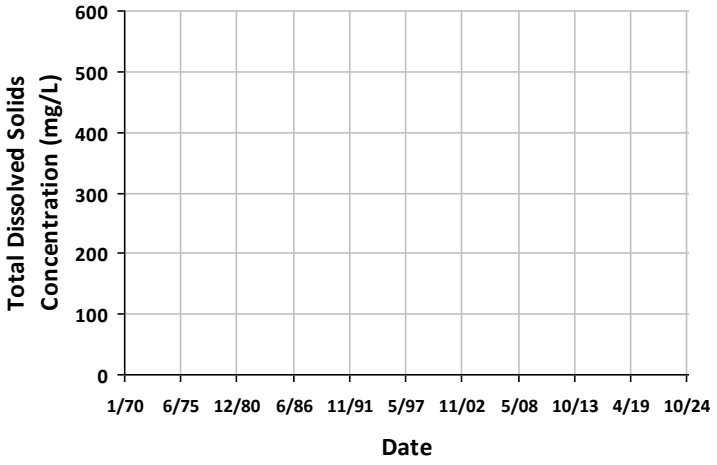
Well Name: 08S12E15C001M
Source: Public - DWR; Well Depth: 88; Depth Category: Upper
Period of Record: 1978; Number of Measurements: 1; Trend Since 2000: N/A



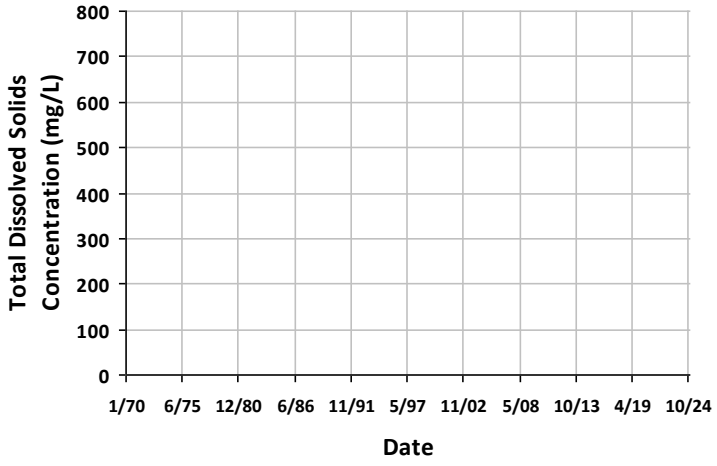
Well Name: 09S09E05R001M
Source: Public - DWR; Well Depth: 112; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



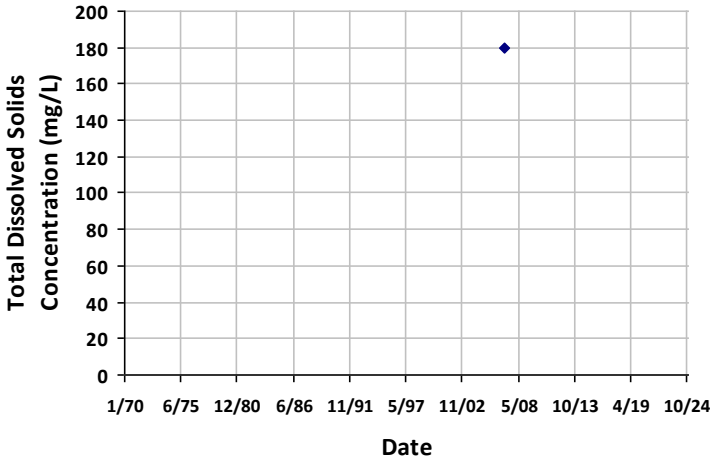
Well Name: 09S09E21F001M
Source: Public - DWR; Well Depth: 133; Depth Category: Upper
Period of Record: 1956 - 1965; Number of Measurements: 4; Trend Since 2000: N/A



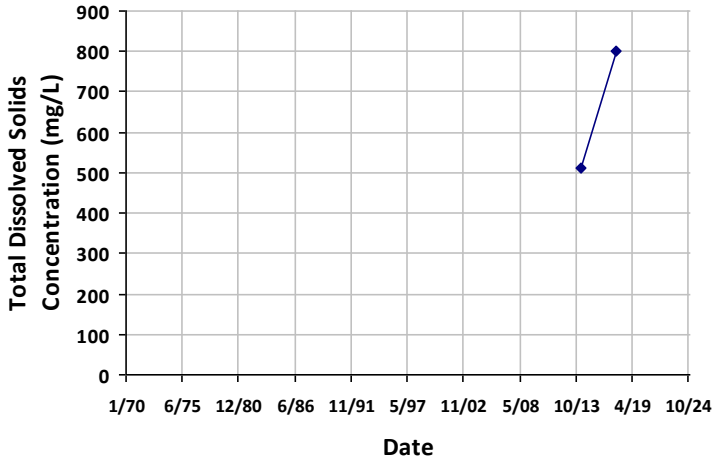
Well Name: 09S10E35J001M
Source: Public - DWR; Well Depth: 121; Depth Category: Upper
Period of Record: 1950; Number of Measurements: 1; Trend Since 2000: N/A



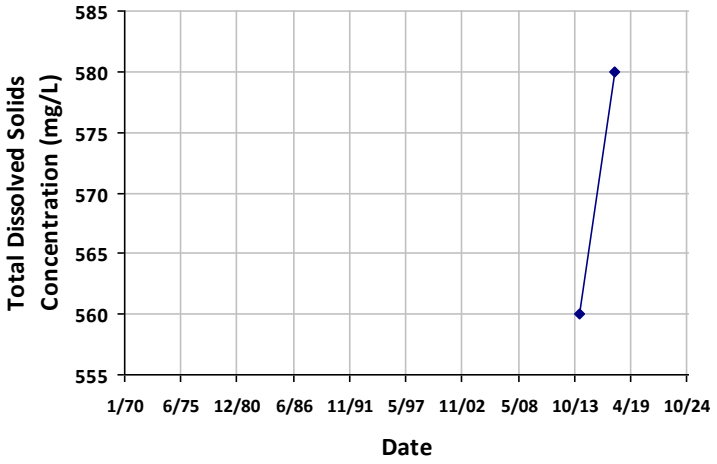
Well Name: 1000048-001
Source: Public - DHS; Well Depth: 210; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



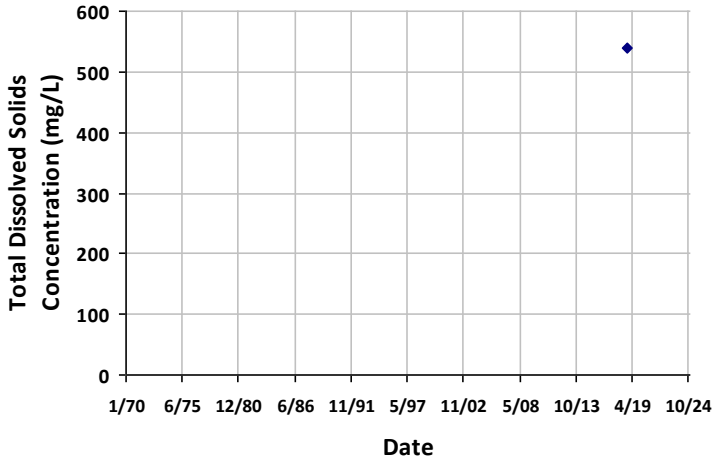
Well Name: 1000053-001
Source: Public - DHS; Well Depth: 290; Depth Category: Upper
Period of Record: 2014 - 2017; Number of Measurements: 2; Trend Since 2000: N/A



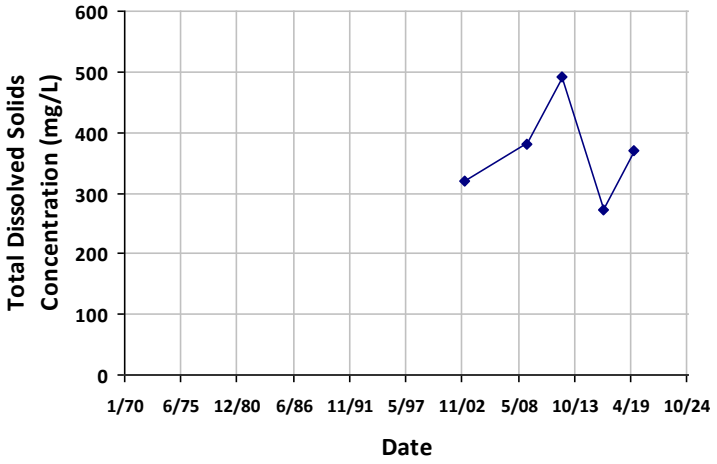
Well Name: 1000053-002
Source: Public - DHS; Well Depth: 290; Depth Category: Upper
Period of Record: 2014 - 2017; Number of Measurements: 2; Trend Since 2000: N/A



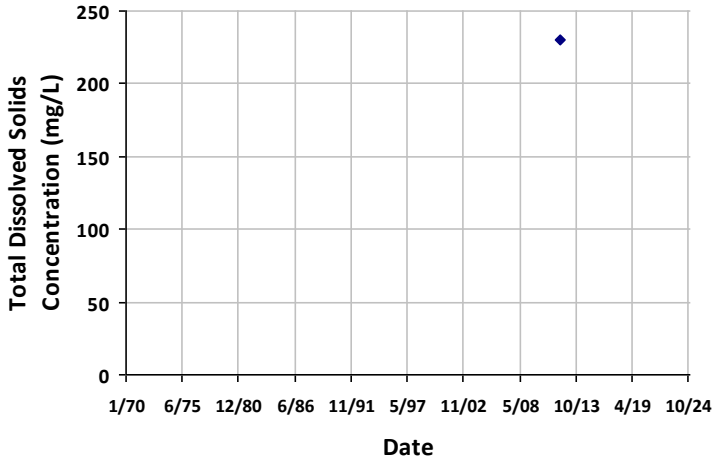
Well Name: 1000053-003
Source: Public - DHS; Well Depth: 340; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



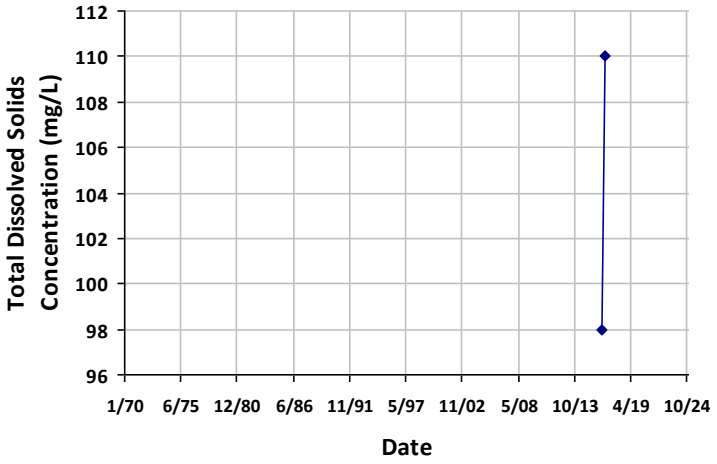
Well Name: 1000057-001
Source: Public - DHS; Well Depth: 164; Depth Category: Upper
Period of Record: 2003 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



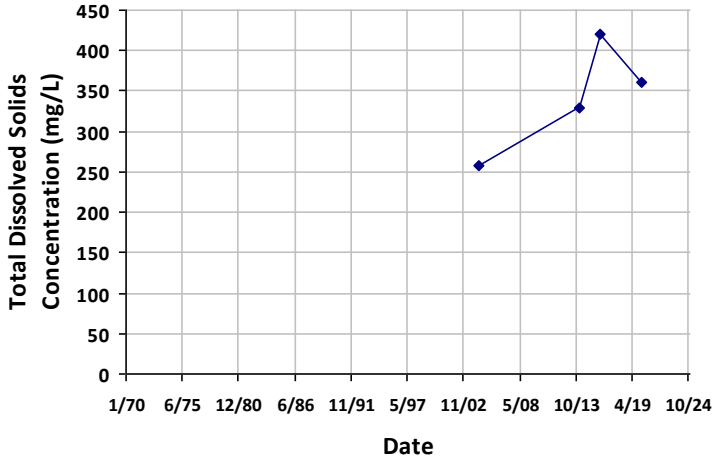
Well Name: 1000097-002
Source: Public - DHS; Well Depth: 103; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



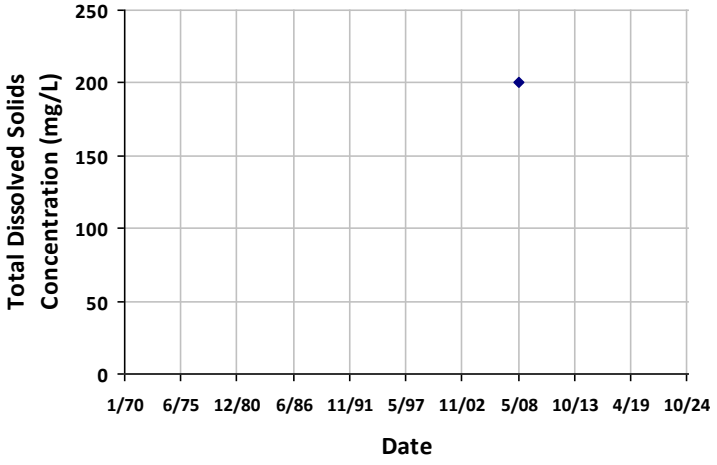
Well Name: 1000104-001
Source: Public - DHS; Well Depth: 132; Depth Category: Upper
Period of Record: 2016 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



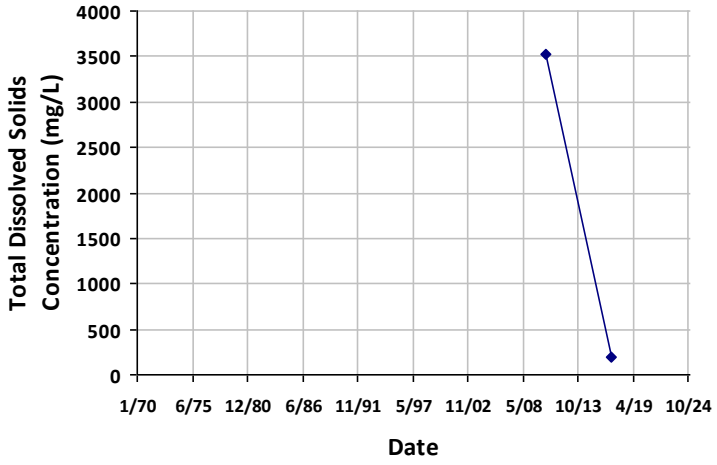
Well Name: 1000299-001
Source: Public - DHS; Well Depth: 95; Depth Category: Upper
Period of Record: 2004 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



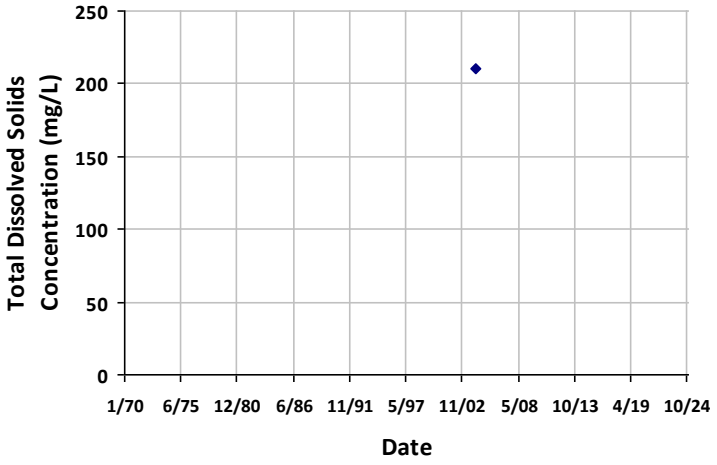
Well Name: 1000410-001
Source: Public - DHS; Well Depth: 167; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



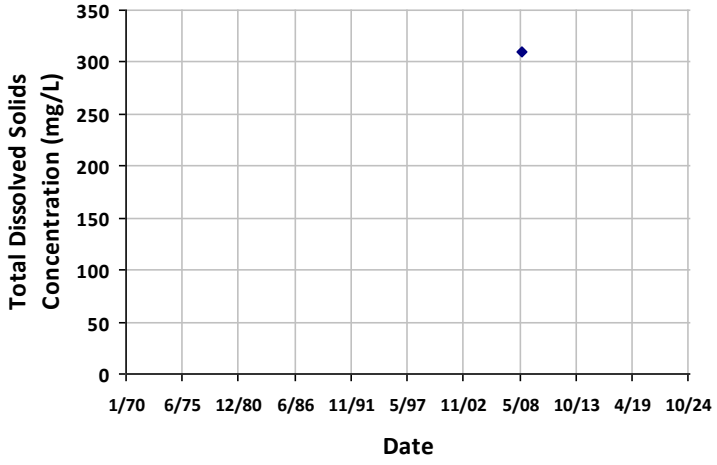
Well Name: 1000445-001
Source: Public - DHS; Well Depth: 400; Depth Category: Upper
Period of Record: 2010 - 2017; Number of Measurements: 2; Trend Since 2000: N/A



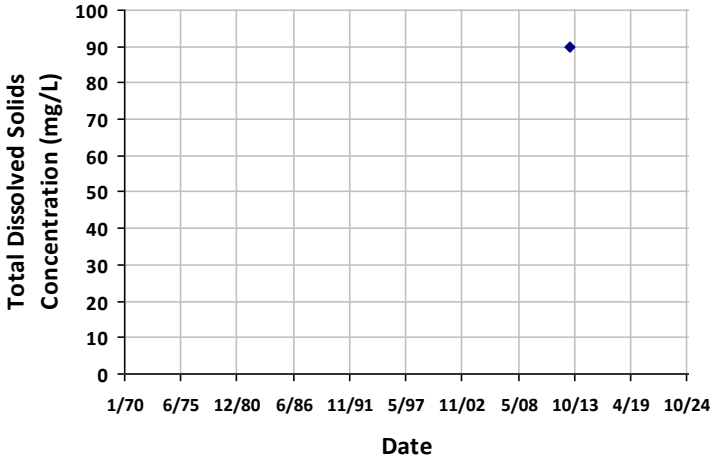
Well Name: 1000491-001
Source: Public - DHS; Well Depth: 95; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



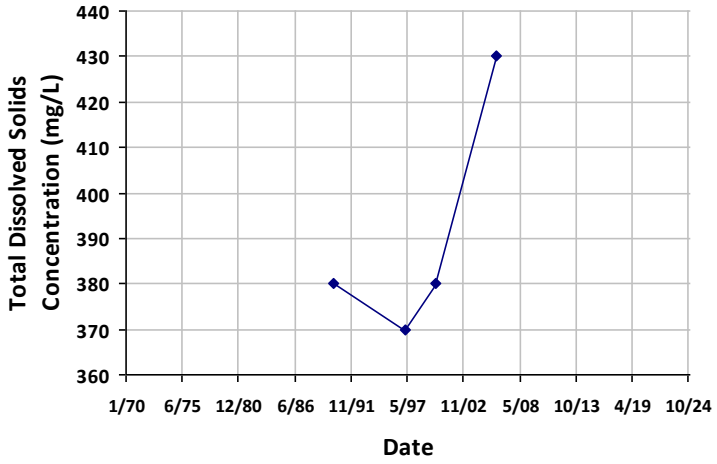
Well Name: 1000513-001
Source: Public - DHS; Well Depth: 126; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



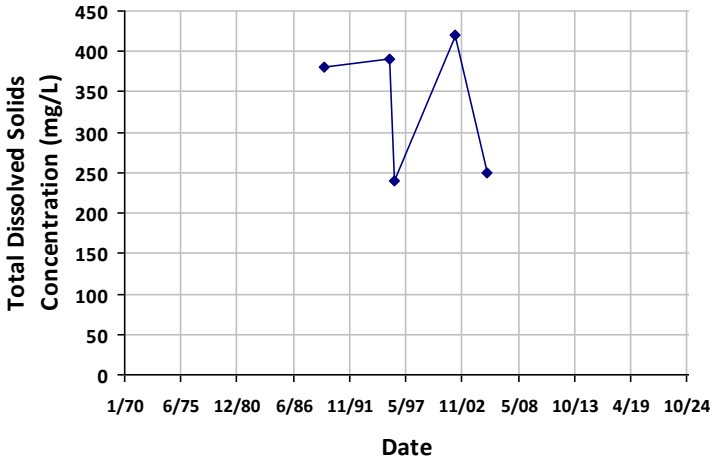
Well Name: 1000533-002
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



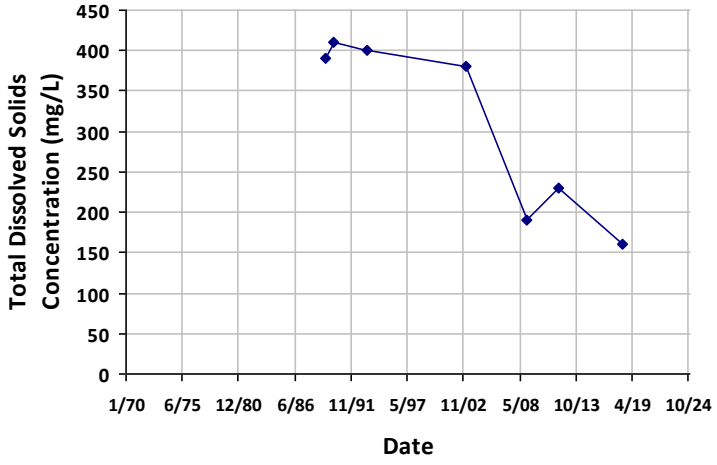
Well Name: 1010001-002
Source: Public - DHS; Well Depth: 216; Depth Category: Upper
Period of Record: 1990 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



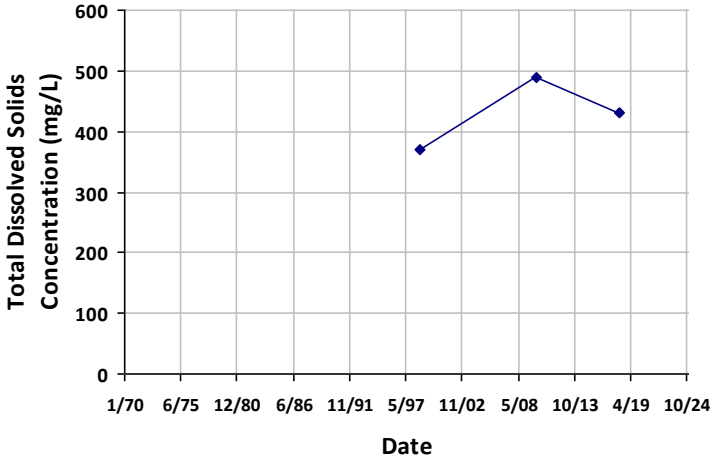
Well Name: 1010001-005
Source: Public - DHS; Well Depth: 206; Depth Category: Upper
Period of Record: 1989 - 2005; Number of Measurements: 5; Trend Since 2000: N/A



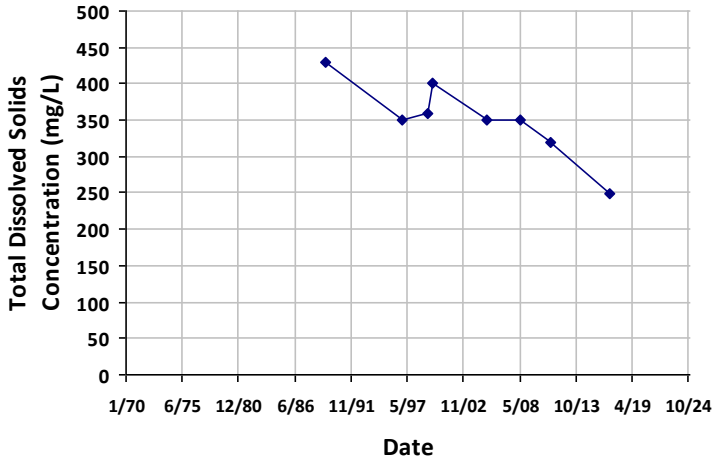
Well Name: 1010001-006
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 1989 - 2018; Number of Measurements: 7; Trend Since 2000: N/A



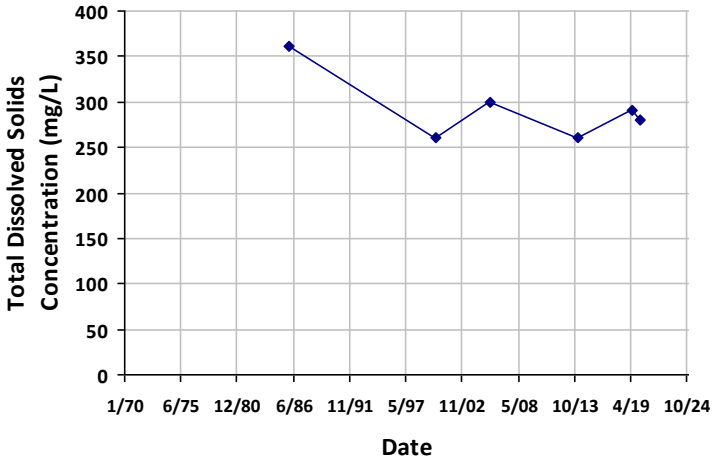
Well Name: 1010001-007
Source: Public - DHS; Well Depth: 196; Depth Category: Upper
Period of Record: 1998 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



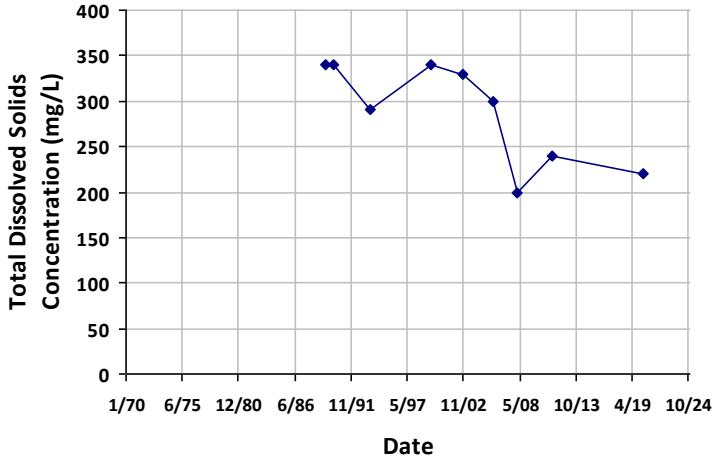
Well Name: 1010001-009
Source: Public - DHS; Well Depth: 236; Depth Category: Upper
Period of Record: 1989 - 2017; Number of Measurements: 8; Trend Since 2000: N/A



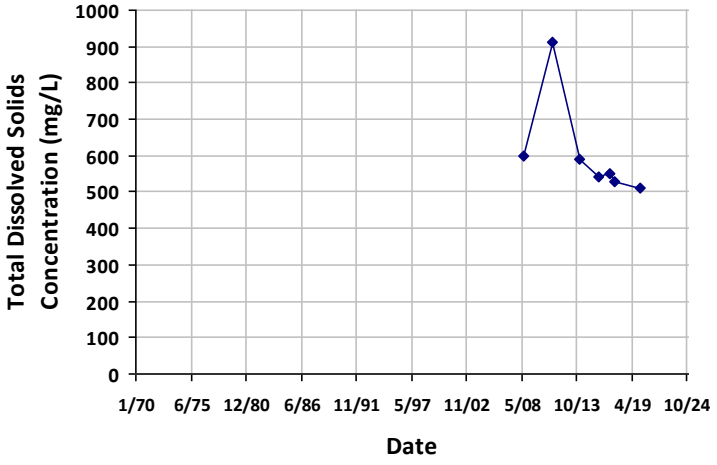
Well Name: 1010001-011
Source: Public - DHS; Well Depth: 225; Depth Category: Upper
Period of Record: 1986 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



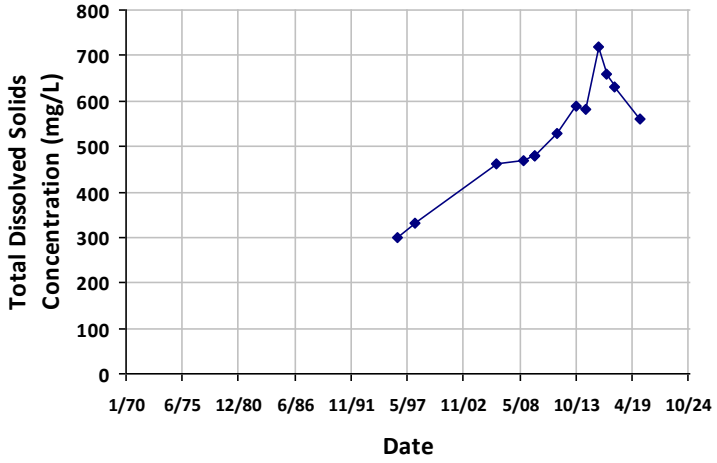
Well Name: 1010001-012
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 1989 - 2020; Number of Measurements: 9; Trend Since 2000: N/A



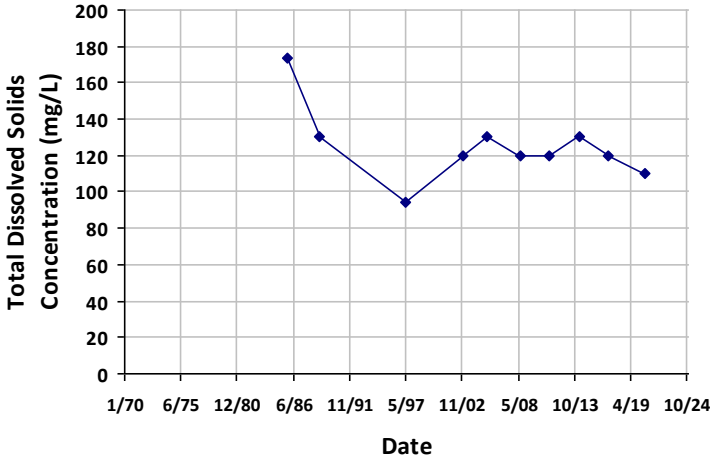
Well Name: 1010005-010
Source: Public - DHS; Well Depth: 190; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



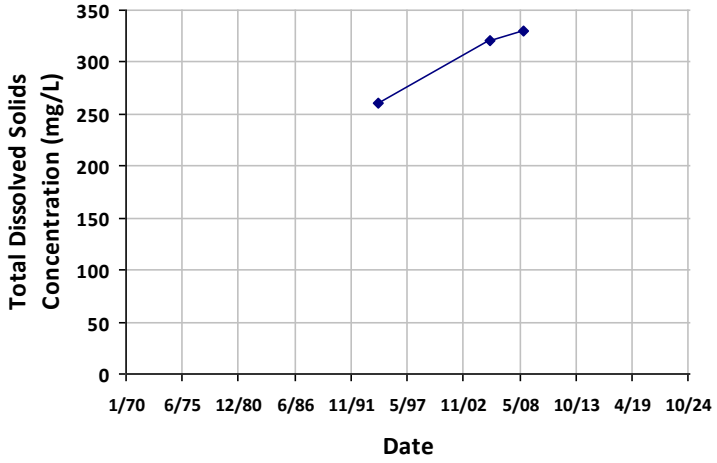
Well Name: 1010005-014
Source: Public - DHS; Well Depth: 180; Depth Category: Upper
Period of Record: 1996 - 2020; Number of Measurements: 13; Trend Since 2000: Increasing Trend



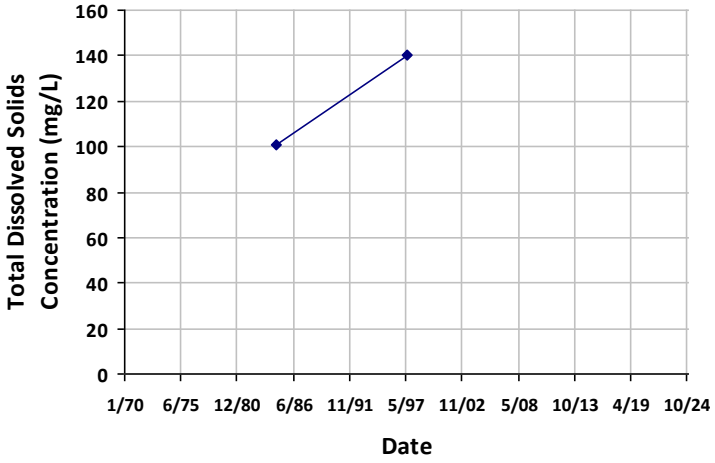
Well Name: 1010007-014
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1985 - 2020; Number of Measurements: 10; Trend Since 2000: N/A



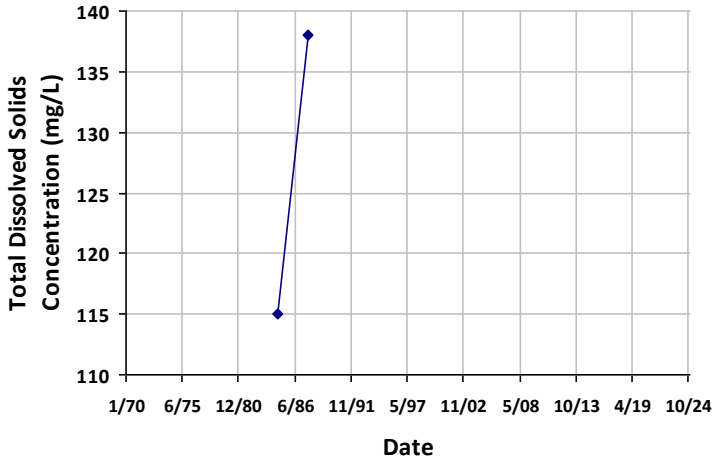
Well Name: 1010007-026
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1994 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



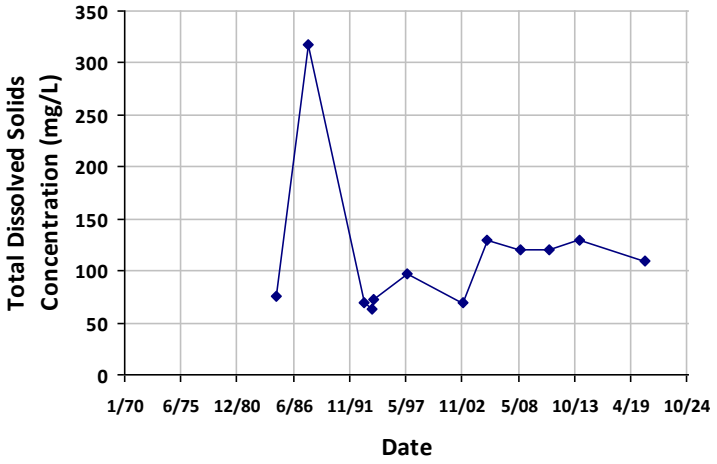
Well Name: 1010007-041
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 1997; Number of Measurements: 2; Trend Since 2000: N/A



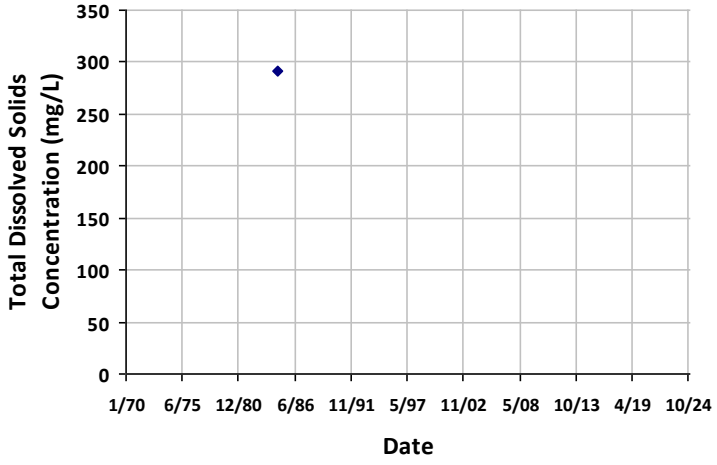
Well Name: 1010007-045
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



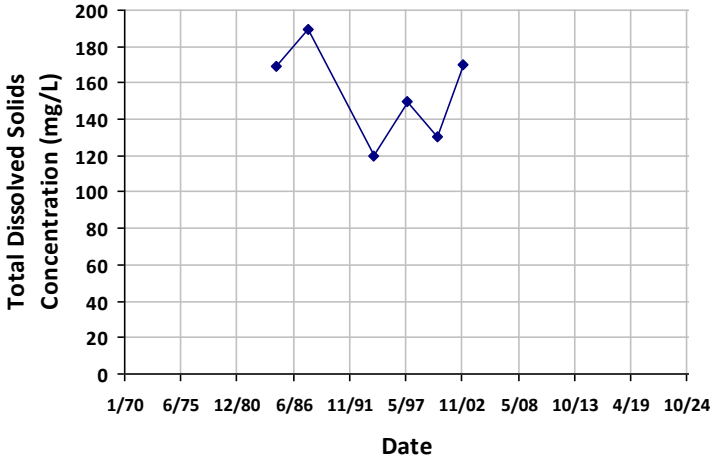
Well Name: 1010007-050
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 2020; Number of Measurements: 12; Trend Since 2000: N/A



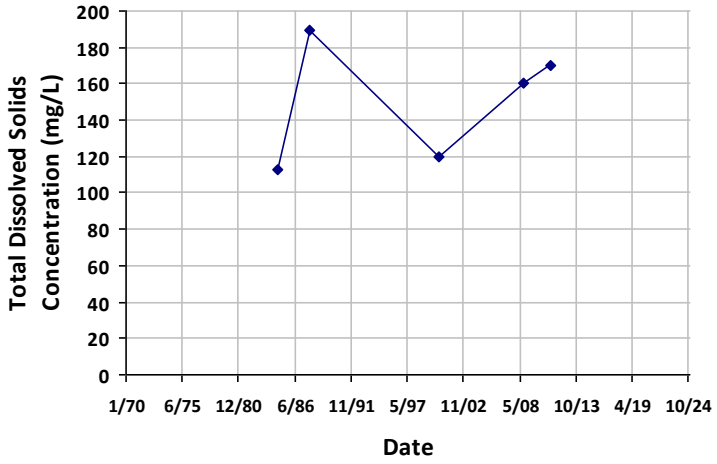
Well Name: 1010007-051
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



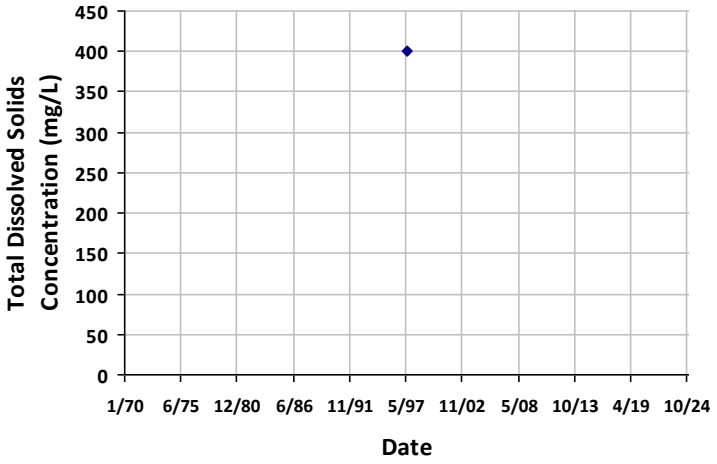
Well Name: 1010007-052
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 2002; Number of Measurements: 6; Trend Since 2000: N/A



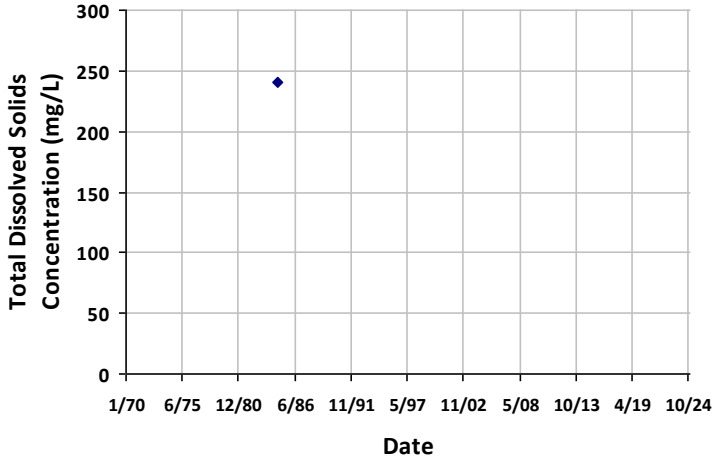
Well Name: 1010007-053
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 2011; Number of Measurements: 5; Trend Since 2000: N/A



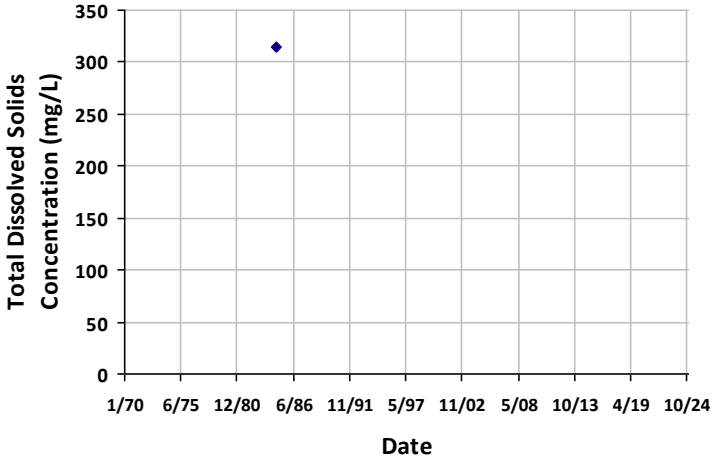
Well Name: 1010007-059
Source: Public - DHS; Well Depth: 90; Depth Category: Upper
Period of Record: 1997; Number of Measurements: 1; Trend Since 2000: N/A



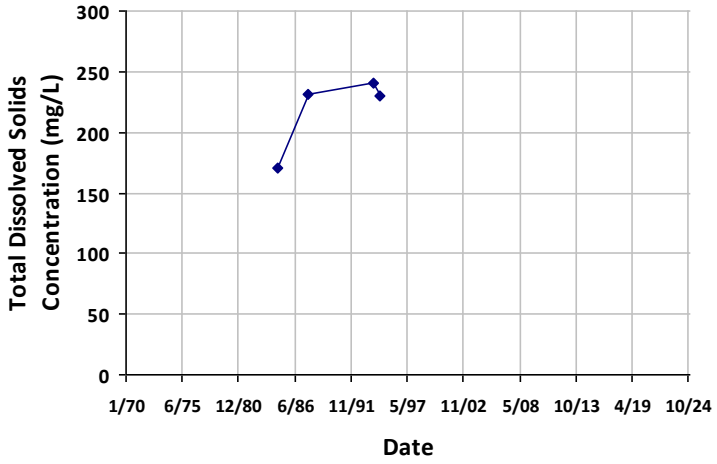
Well Name: 1010007-069
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



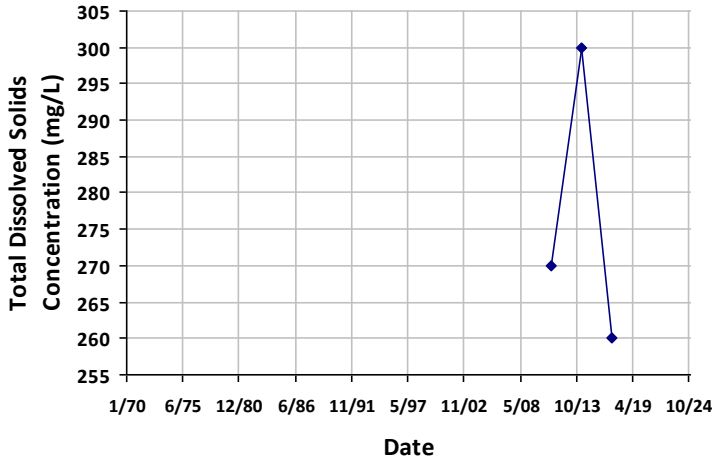
Well Name: 1010007-070
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



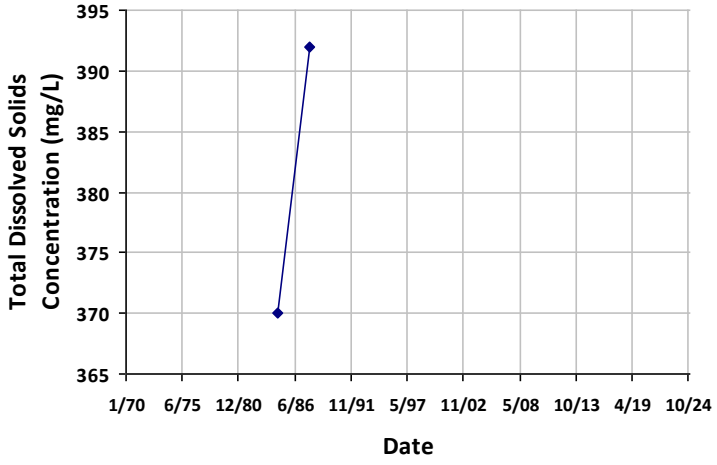
Well Name: 1010007-071
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1984 - 1994; Number of Measurements: 4; Trend Since 2000: N/A



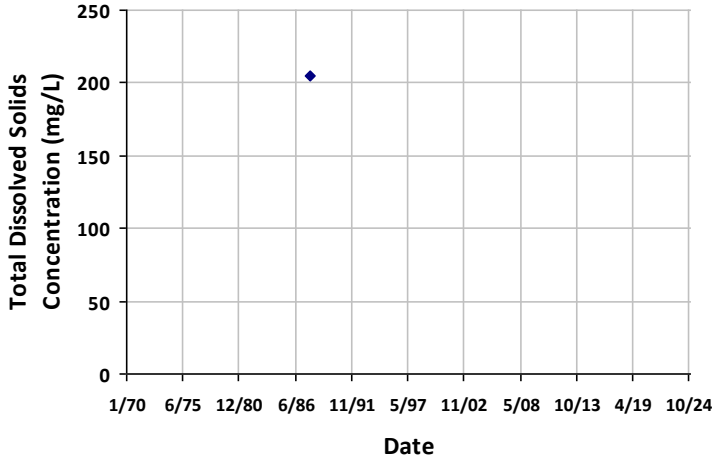
Well Name: 1010007-073
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 2011 - 2017; Number of Measurements: 3; Trend Since 2000: N/A



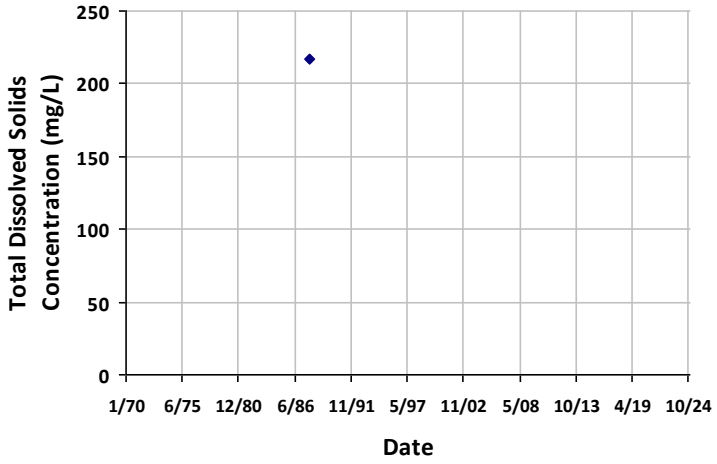
Well Name: 1010007-074
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1984 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



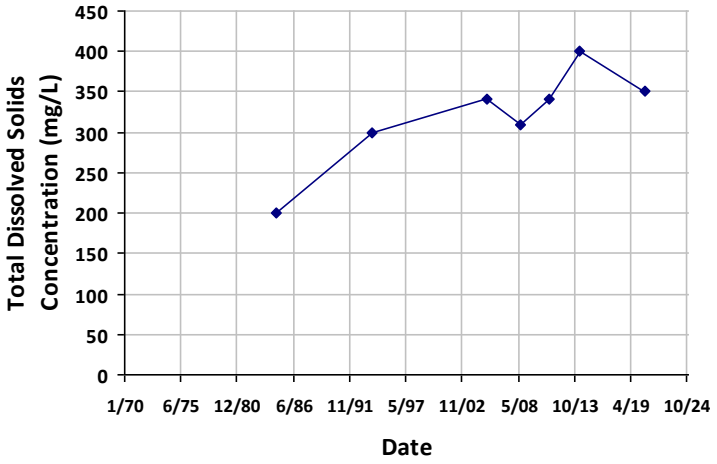
Well Name: 1010007-076
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



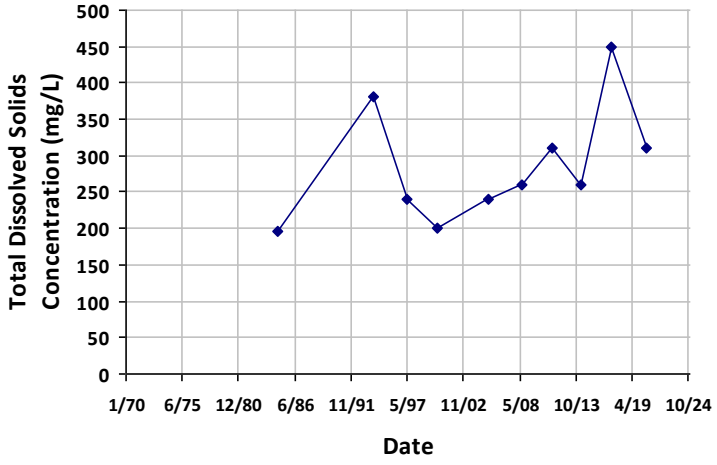
Well Name: 1010007-077
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



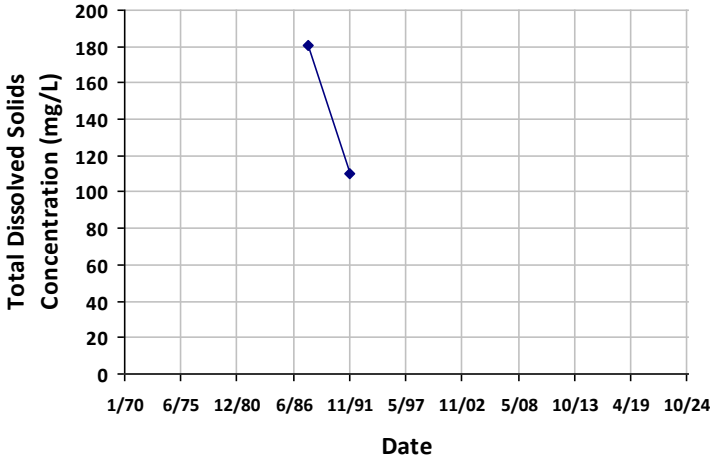
Well Name: 1010007-079
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1984 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



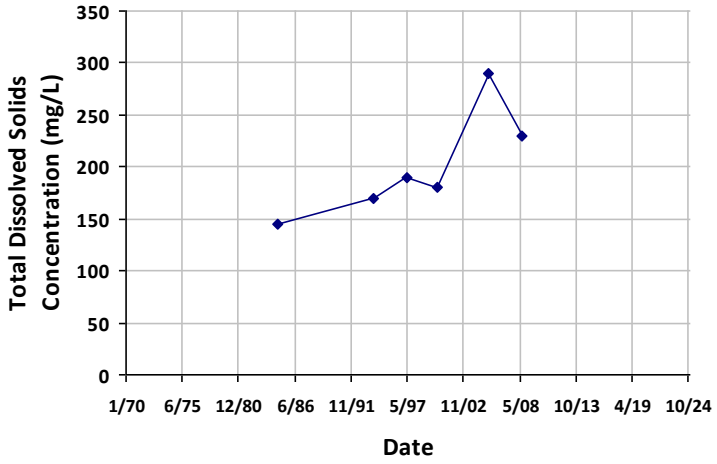
Well Name: 1010007-081
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1984 - 2020; Number of Measurements: 10; Trend Since 2000: N/A



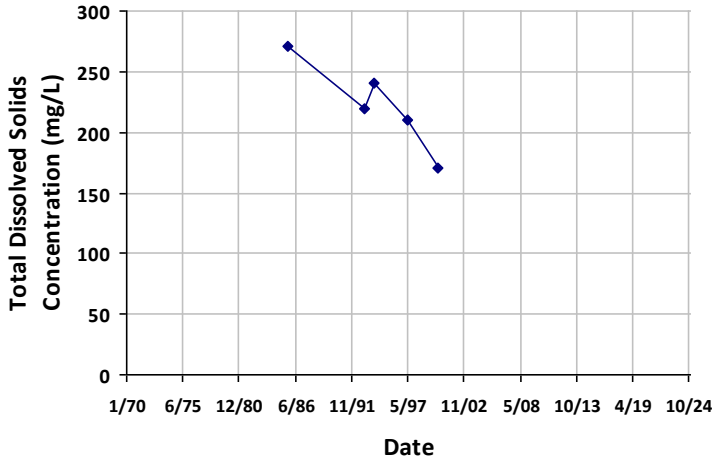
Well Name: 1010007-117
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 1987 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



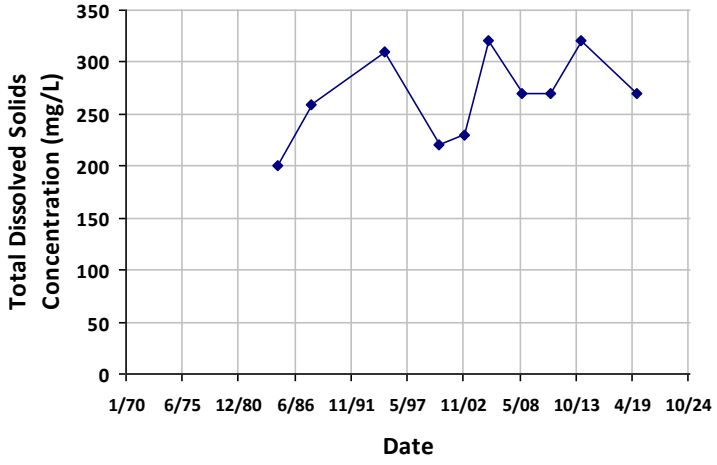
Well Name: 1010007-118
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 1984 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



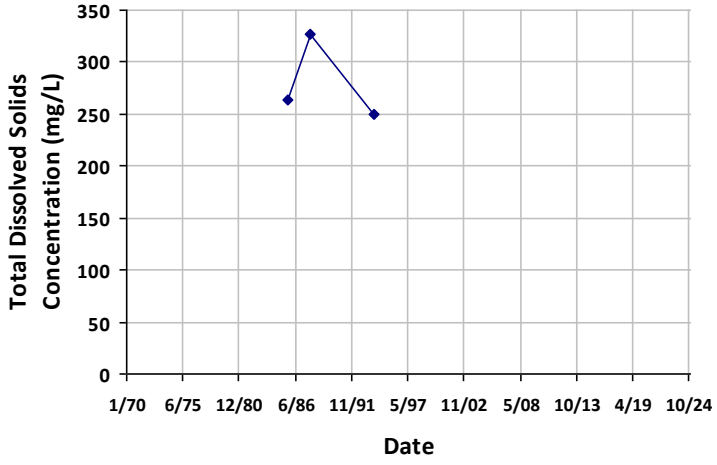
Well Name: 1010007-123
Source: Public - DHS; Well Depth: 185; Depth Category: Upper
Period of Record: 1985 - 2000; Number of Measurements: 5; Trend Since 2000: N/A



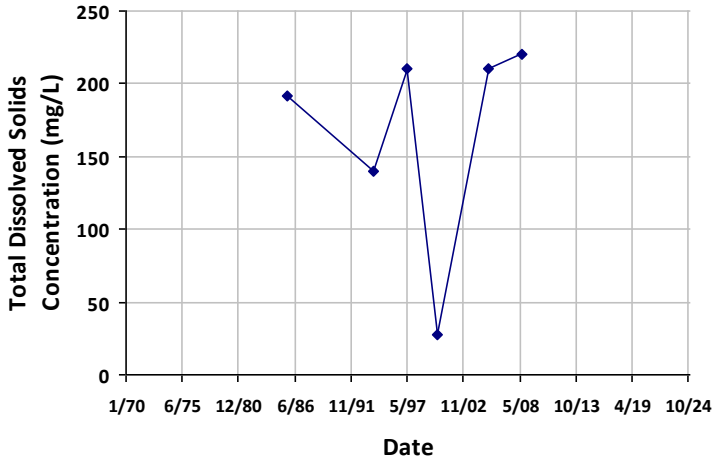
Well Name: 1010007-131
Source: Public - DHS; Well Depth: 98; Depth Category: Upper
Period of Record: 1984 - 2019; Number of Measurements: 10; Trend Since 2000: N/A



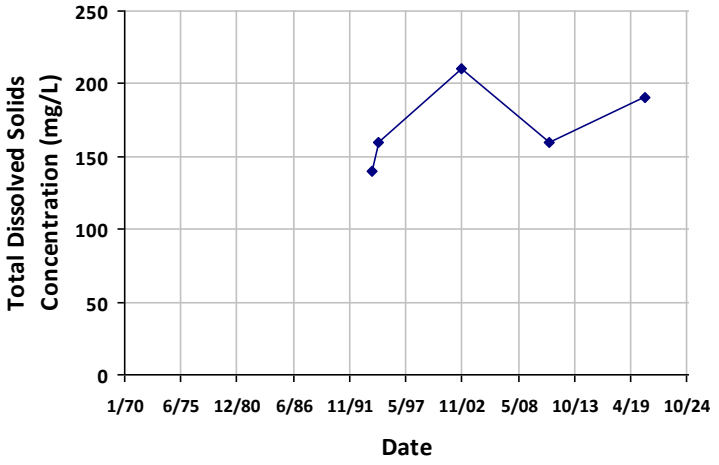
Well Name: 1010007-151
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1985 - 1994; Number of Measurements: 3; Trend Since 2000: N/A



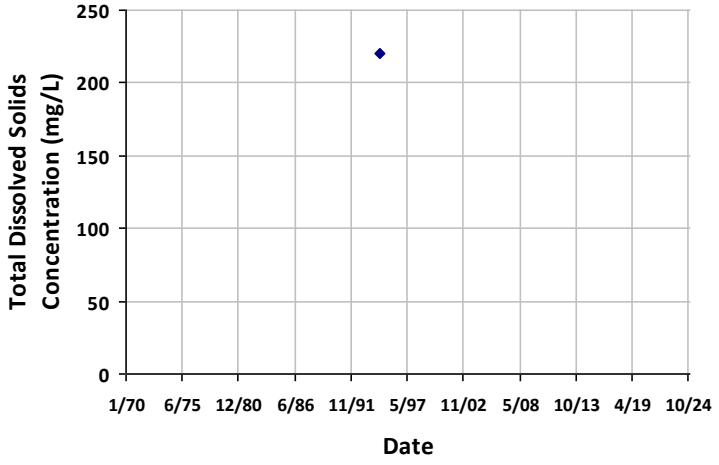
Well Name: 1010007-208
Source: Public - DHS; Well Depth: 95; Depth Category: Upper
Period of Record: 1985 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



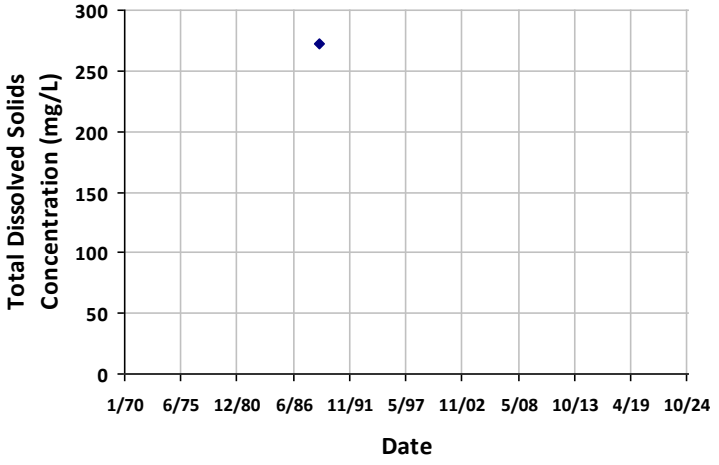
Well Name: 1010007-225
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 1994 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



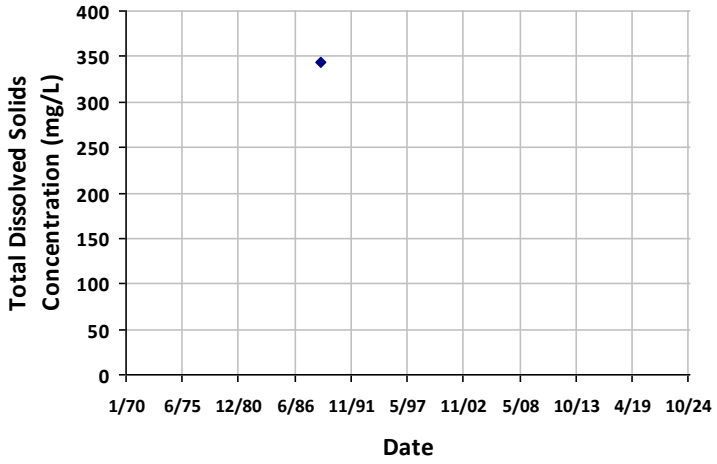
Well Name: 1010007-254
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1994; Number of Measurements: 1; Trend Since 2000: N/A



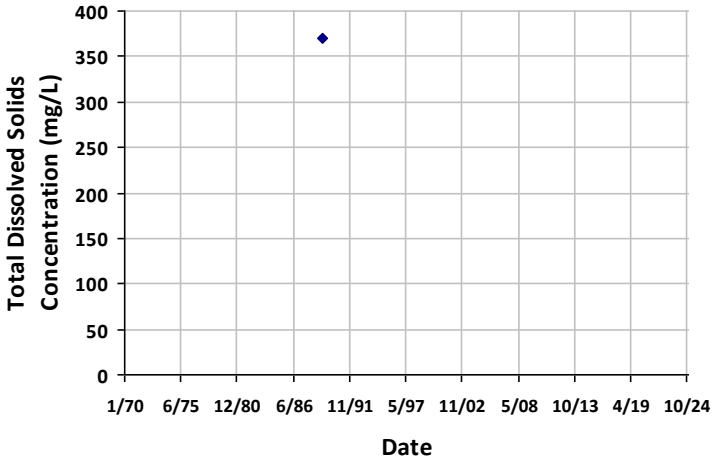
Well Name: 1010007-255
Source: Public - DHS; Well Depth: 197; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



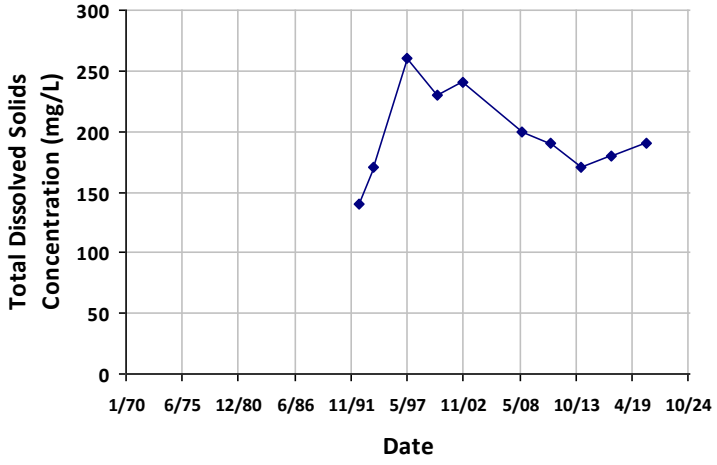
Well Name: 1010007-257
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



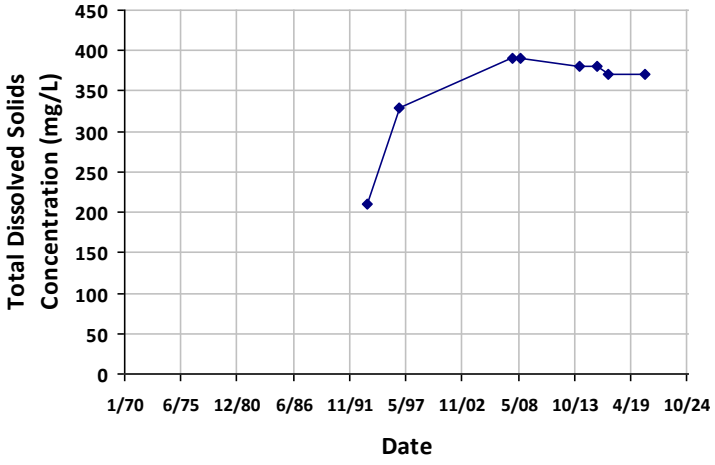
Well Name: 1010007-258
Source: Public - DHS; Well Depth: 88; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



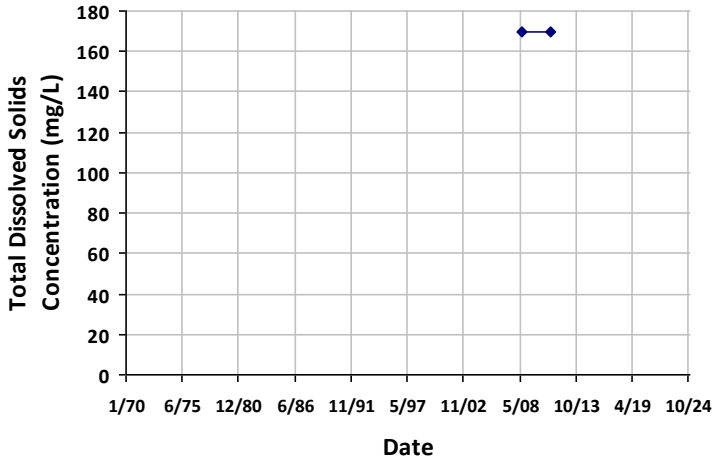
Well Name: 1010007-270
Source: Public - DHS; Well Depth: 200; Depth Category: Upper
Period of Record: 1992 - 2020; Number of Measurements: 10; Trend Since 2000: N/A



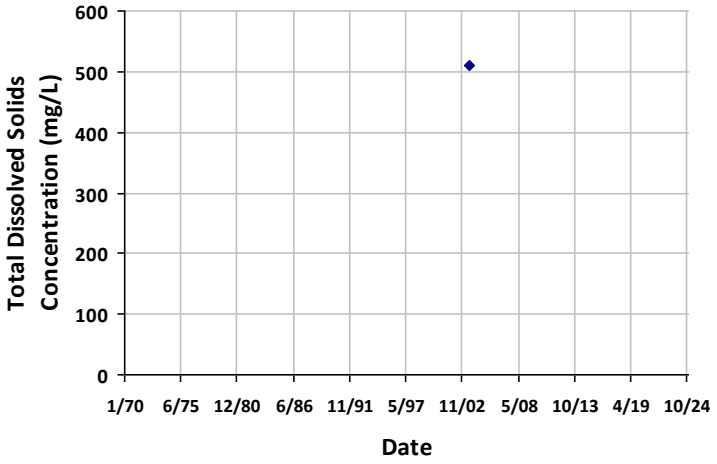
Well Name: 1010007-281
Source: Public - DHS; Well Depth: 260.5; Depth Category: Upper
Period of Record: 1993 - 2020; Number of Measurements: 8; Trend Since 2000: N/A



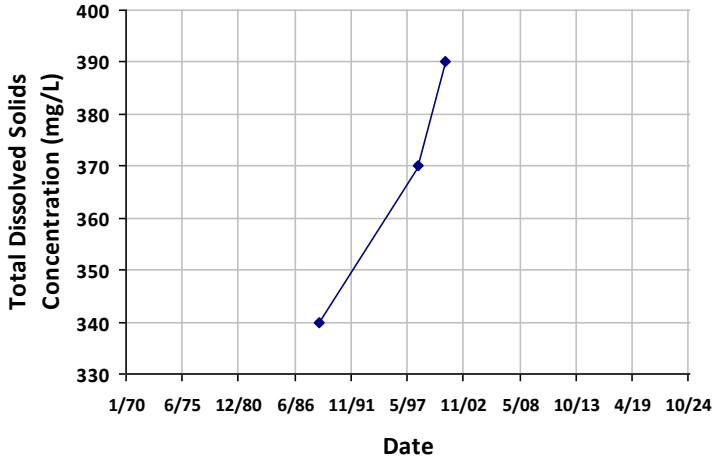
Well Name: 1010007-561
Source: Public - DHS; Well Depth: 188; Depth Category: Upper
Period of Record: 2008 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



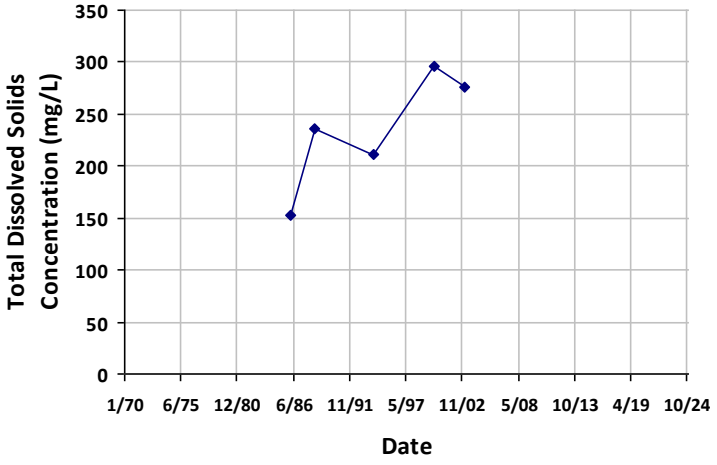
Well Name: 1010023-005
Source: Public - DHS; Well Depth: 84; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



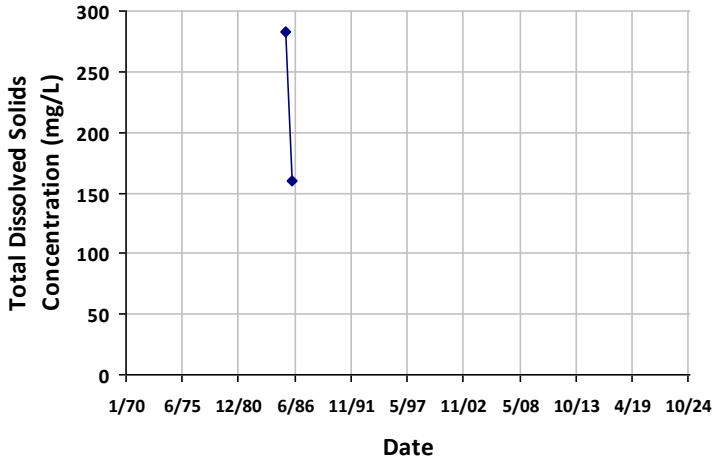
Well Name: 1010023-006
Source: Public - DHS; Well Depth: 86; Depth Category: Upper
Period of Record: 1988 - 2001; Number of Measurements: 3; Trend Since 2000: N/A



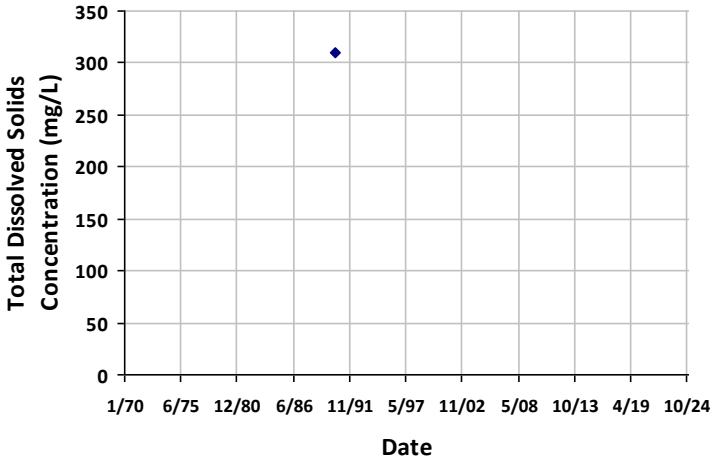
Well Name: 1010024-008
Source: Public - DHS; Well Depth: 222; Depth Category: Upper
Period of Record: 1986 - 2003; Number of Measurements: 5; Trend Since 2000: N/A



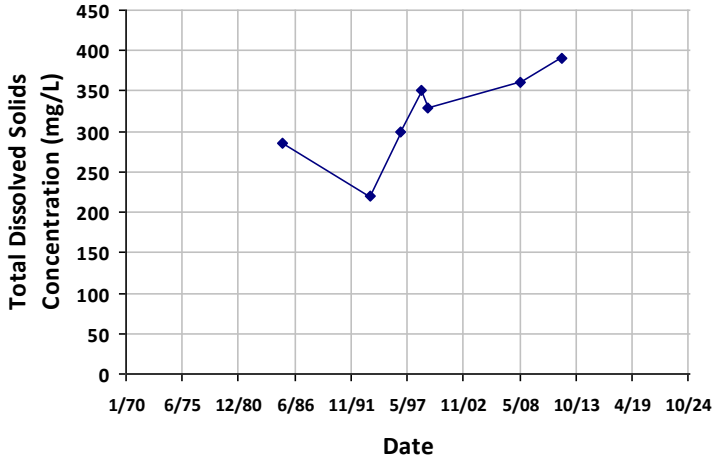
Well Name: 1010024-019
Source: Public - DHS; Well Depth: 167; Depth Category: Upper
Period of Record: 1985 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



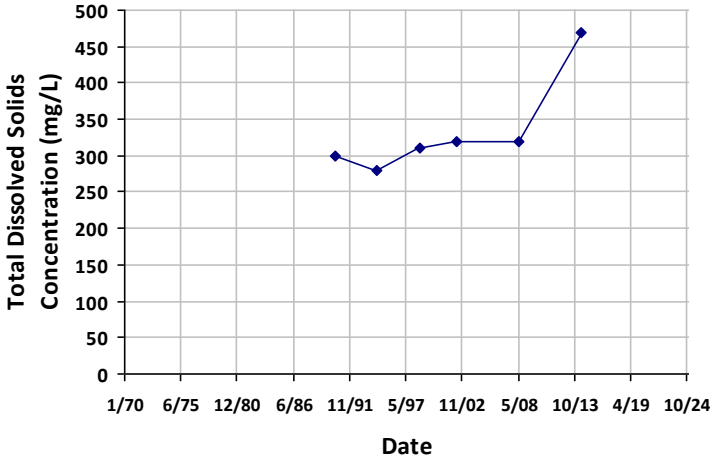
Well Name: 1010029-001
Source: Public - DHS; Well Depth: 84; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



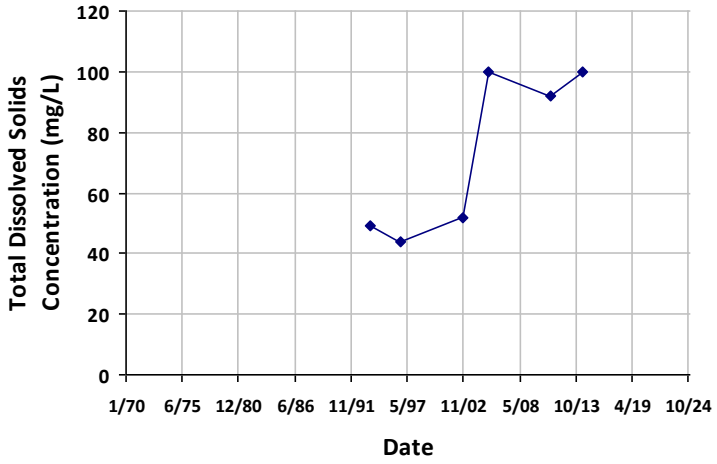
Well Name: 1010029-008
Source: Public - DHS; Well Depth: 135; Depth Category: Upper
Period of Record: 1985 - 2012; Number of Measurements: 7; Trend Since 2000: N/A



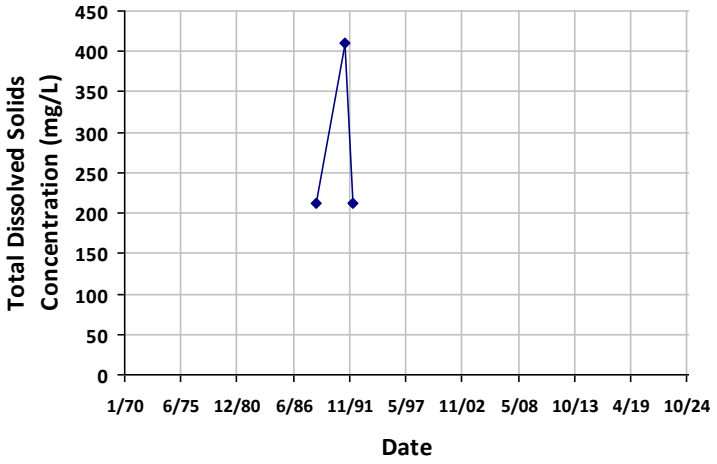
Well Name: 1010029-009
Source: Public - DHS; Well Depth: 162; Depth Category: Upper
Period of Record: 1990 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



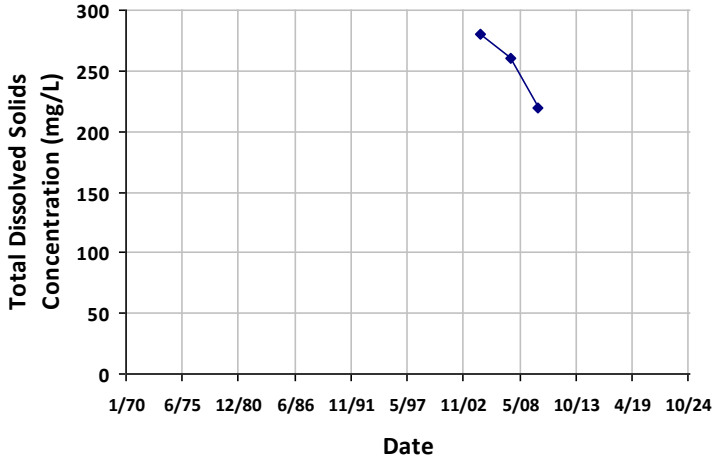
Well Name: 1010029-010
Source: Public - DHS; Well Depth: 136; Depth Category: Upper
Period of Record: 1993 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



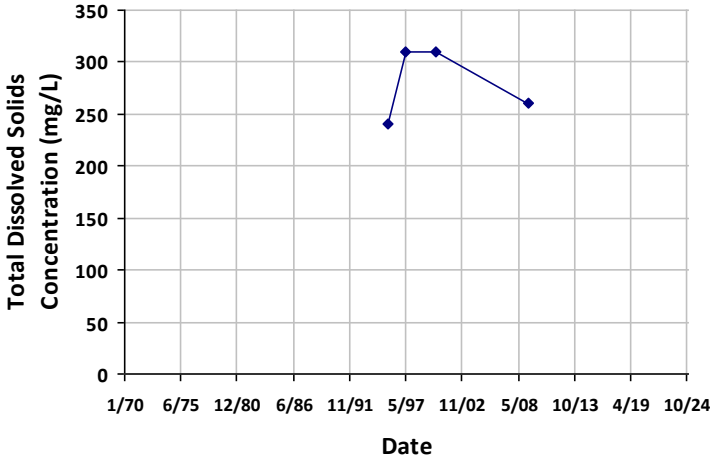
Well Name: 1010049-001
Source: Public - DHS; Well Depth: 125; Depth Category: Upper
Period of Record: 1988 - 1992; Number of Measurements: 3; Trend Since 2000: N/A



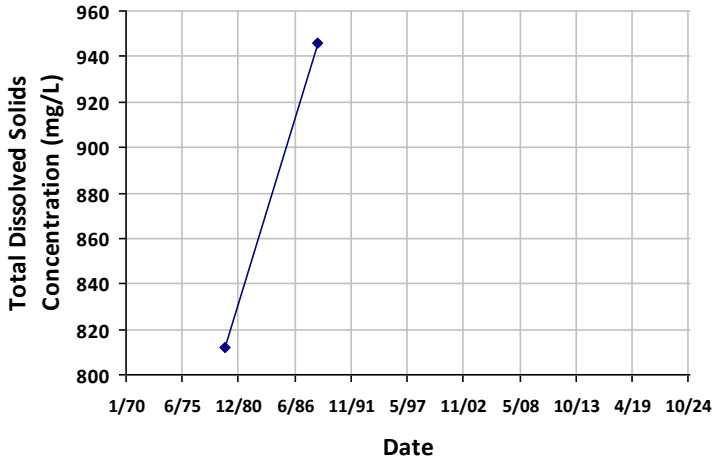
Well Name: 1010049-004
Source: Public - DHS; Well Depth: 125; Depth Category: Upper
Period of Record: 2004 - 2010; Number of Measurements: 3; Trend Since 2000: N/A



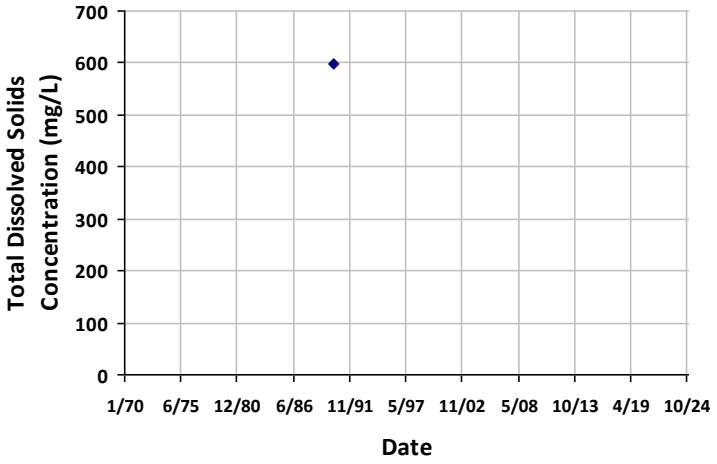
Well Name: 1010339-005
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 1995 - 2009; Number of Measurements: 4; Trend Since 2000: N/A



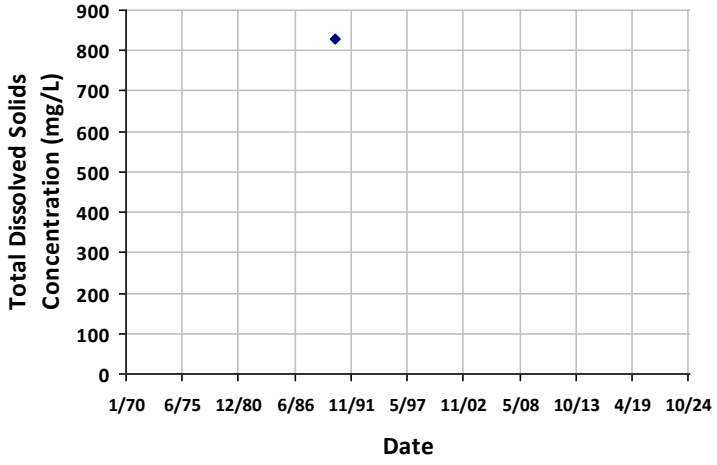
Well Name: 10S10E22J001M
Source: Public - DWR; Well Depth: 165; Depth Category: Upper
Period of Record: 1979 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



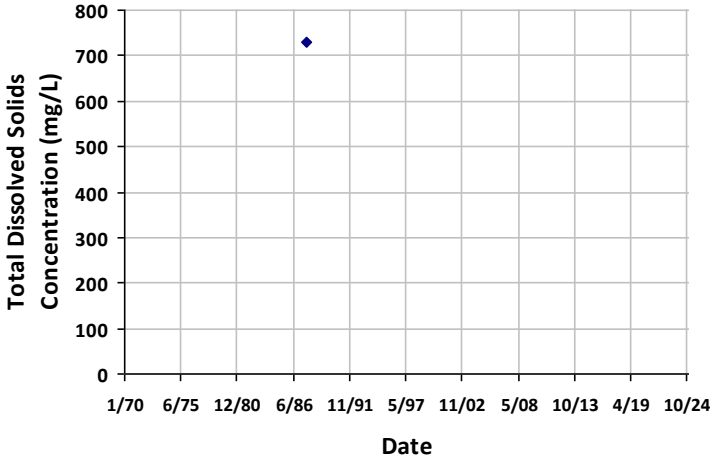
Well Name: 10S10E26E001M
Source: Public - DWR; Well Depth: 103; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



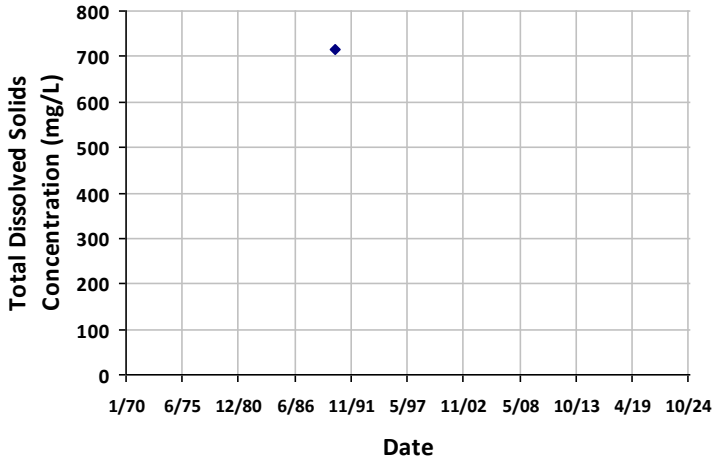
Well Name: 10S10E29N002M
Source: Public - DWR; Well Depth: 116; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



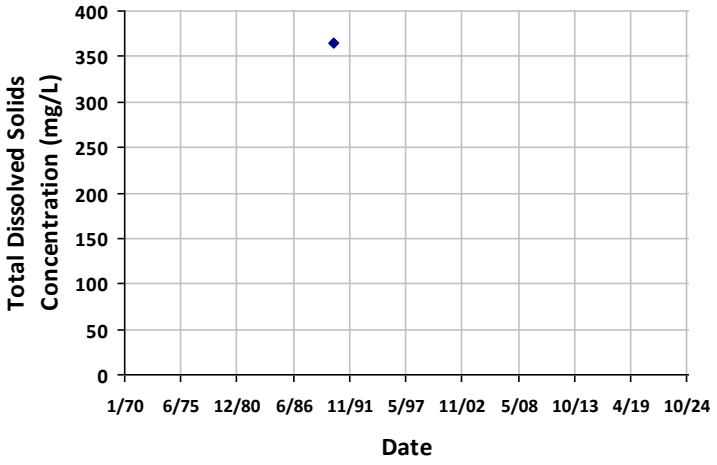
Well Name: 10S10E33H001M
Source: Public - DWR; Well Depth: 150; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



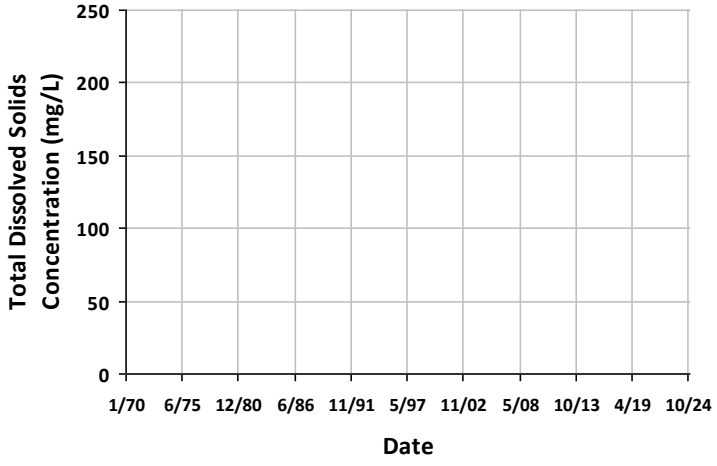
Well Name: 10S10E34C001M
Source: Public - DWR; Well Depth: 45; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



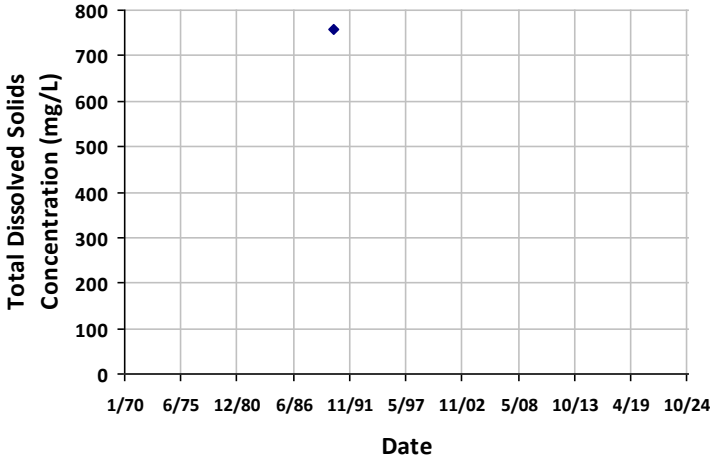
Well Name: 10S10E36N002M
Source: Public - DWR; Well Depth: 170; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



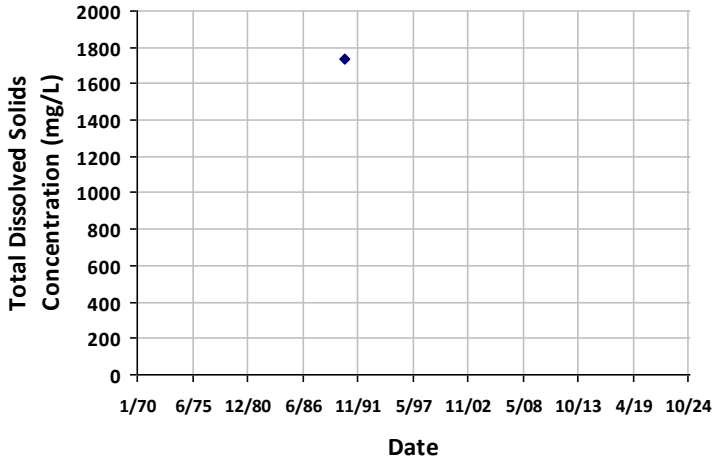
Well Name: 10S17E22D001M
Source: Public - DWR; Well Depth: 250; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



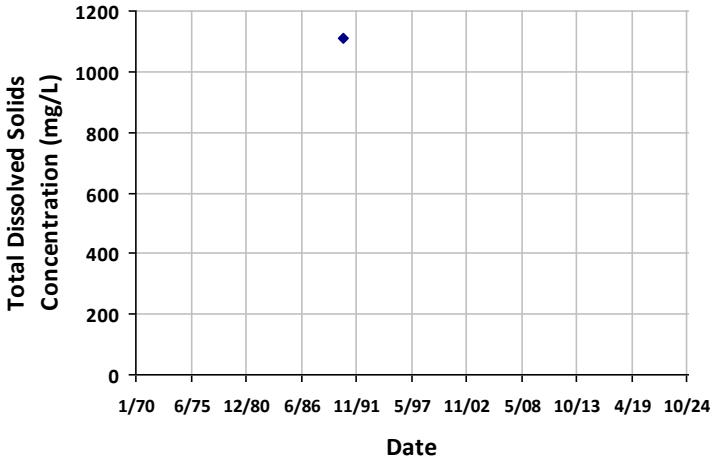
Well Name: 11S10E02Q001M
Source: Public - DWR; Well Depth: 120; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



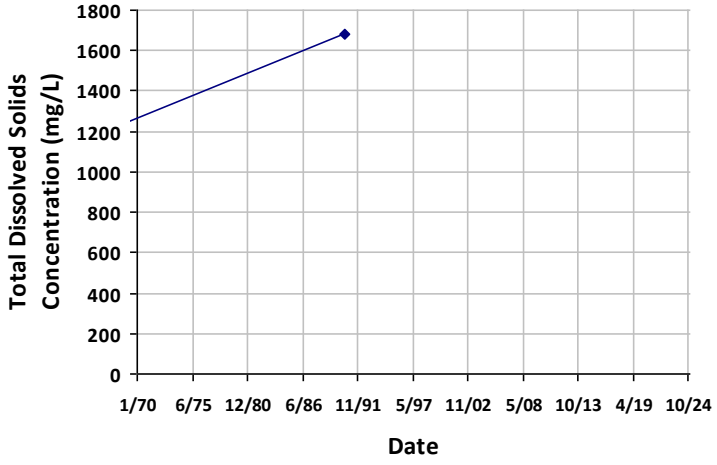
Well Name: 11S10E03M001M
Source: Public - DWR; Well Depth: 195; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



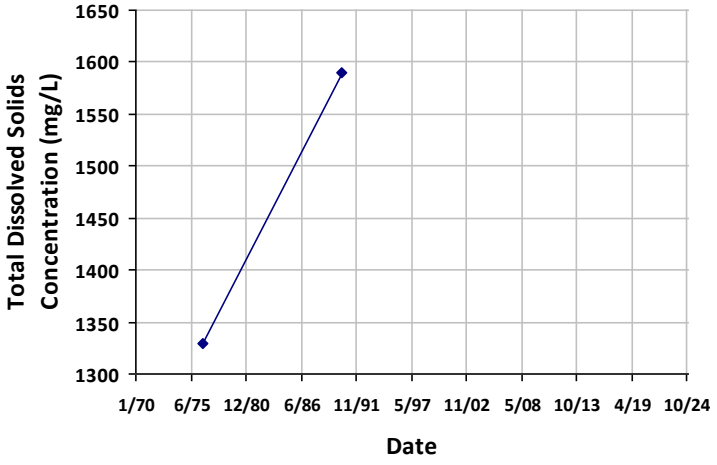
Well Name: 11S10E04D001M
Source: Public - DWR; Well Depth: 200; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



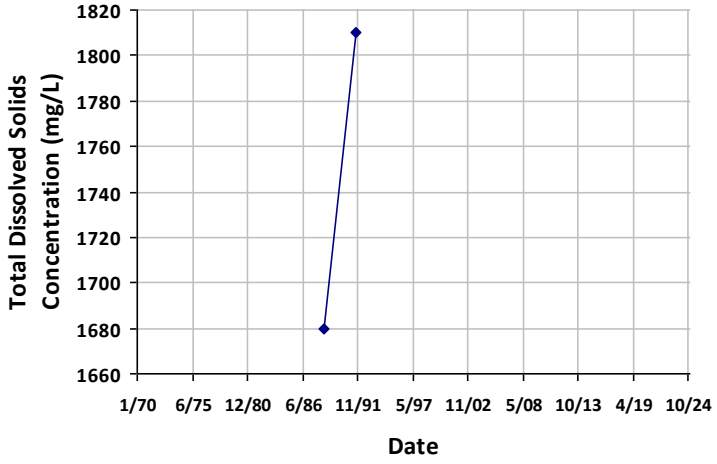
Well Name: 11S10E04G001M
Source: Public - DWR; Well Depth: 200; Depth Category: Upper
Period of Record: 1950 - 1990; Number of Measurements: 2; Trend Since 2000: N/A



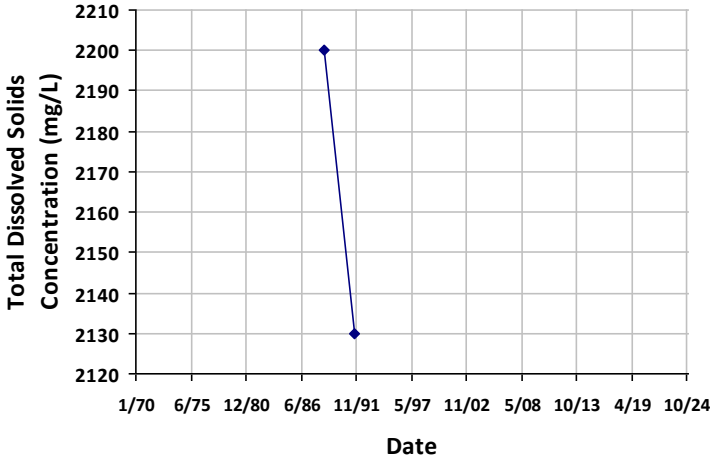
Well Name: 11S10E04R001M
Source: Public - DWR; Well Depth: 215; Depth Category: Upper
Period of Record: 1976 - 1990; Number of Measurements: 2; Trend Since 2000: N/A



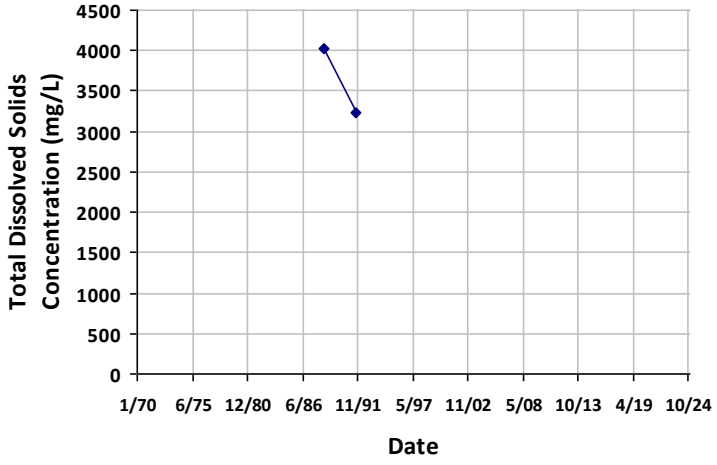
Well Name: 11S10E14L001M
Source: Public - DWR; Well Depth: 240; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



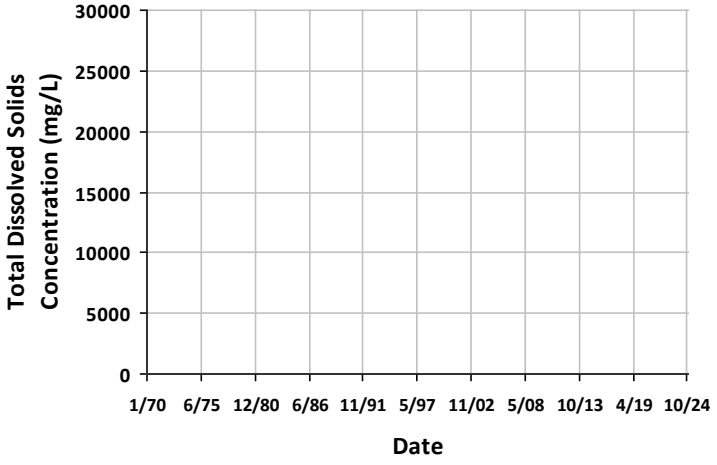
Well Name: 11S10E23K003M
Source: Public - DWR; Well Depth: 210; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



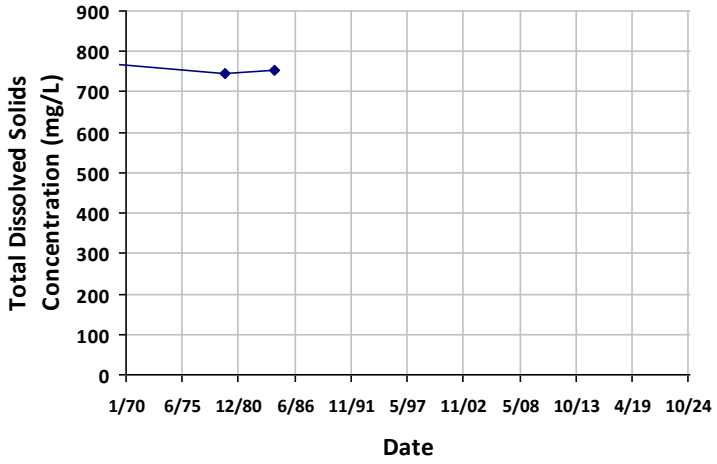
Well Name: 11S10E24N001M
Source: Public - DWR; Well Depth: 126; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



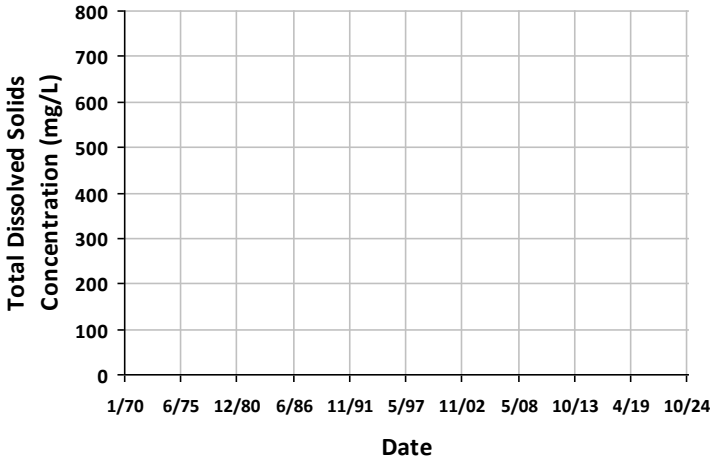
Well Name: 11S12E30H001M
Source: Public - DWR; Well Depth: 101; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



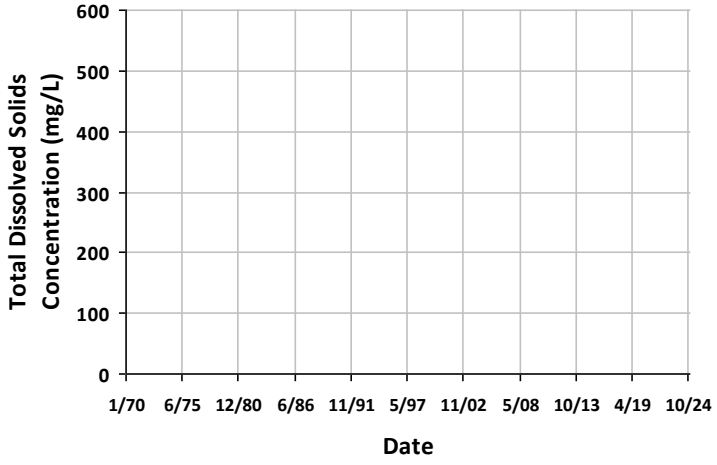
Well Name: 11S13E17L001M
Source: Public - DWR; Well Depth: 160; Depth Category: Upper
Period of Record: 1956 - 1984; Number of Measurements: 4; Trend Since 2000: N/A



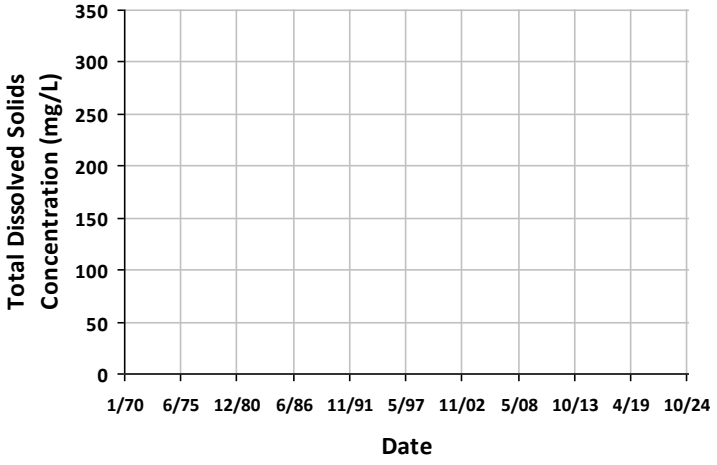
Well Name: 11S13E26F001M
Source: Public - DWR; Well Depth: 150; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



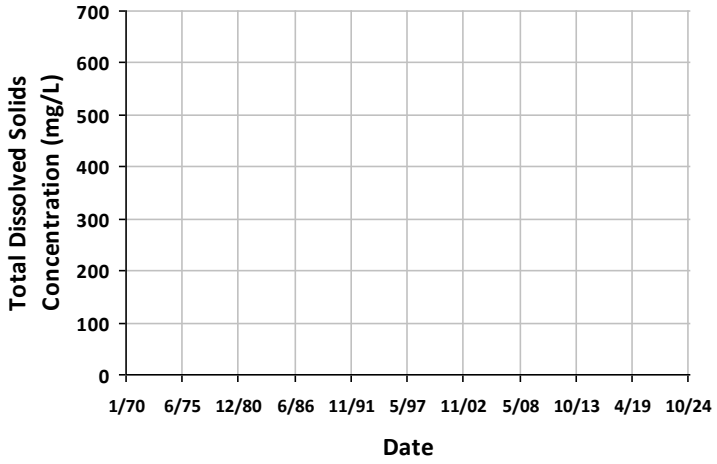
Well Name: 11S13E34C001M
Source: Public - DWR; Well Depth: 190; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



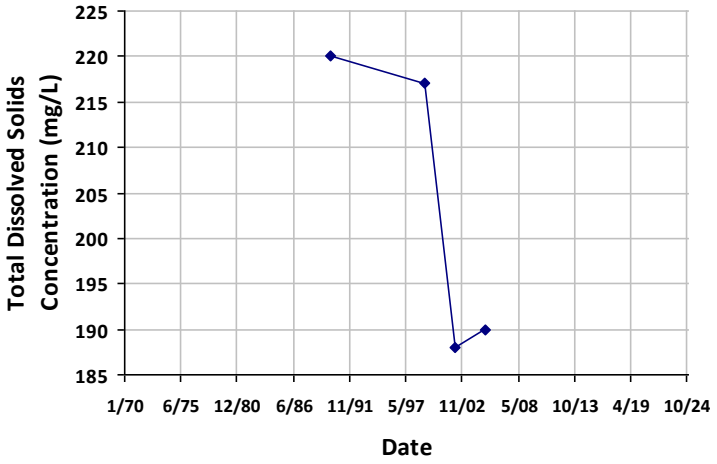
Well Name: 12S13E02A001M
Source: Public - DWR; Well Depth: 115; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



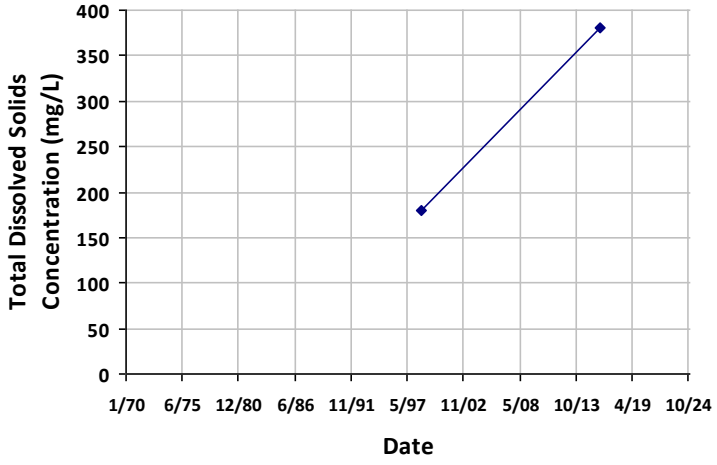
Well Name: 14S19E31A001M
Source: Public - DWR; Well Depth: 170; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



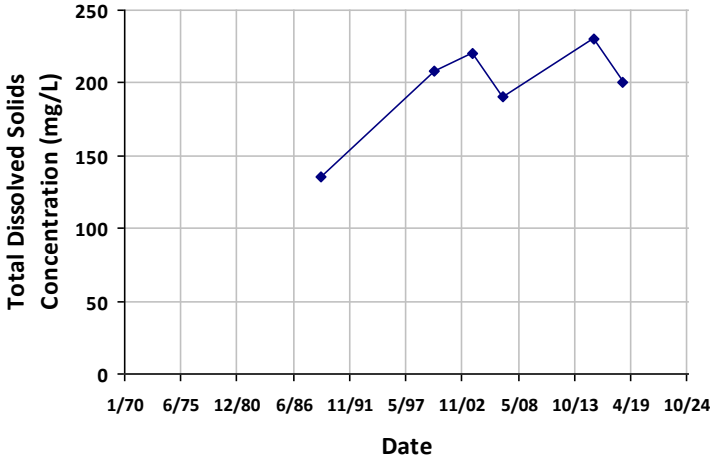
Well Name: 1500038-001
Source: Public - DHS; Well Depth: 172.5; Depth Category: Upper
Period of Record: 1990 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



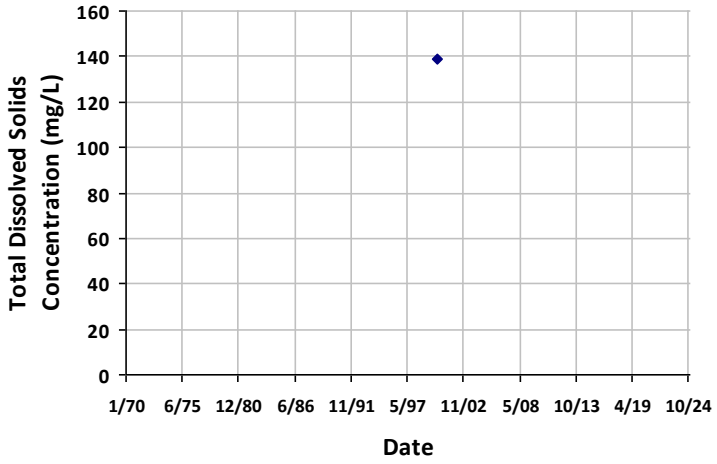
Well Name: 1500491-001
Source: Public - DHS; Well Depth: 235; Depth Category: Upper
Period of Record: 1998 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



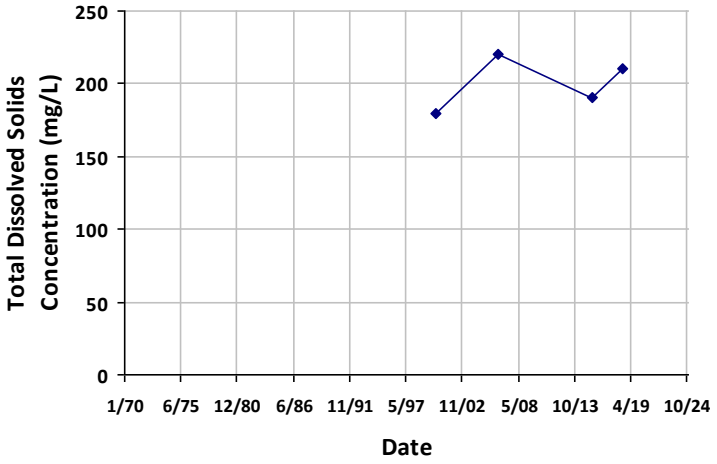
Well Name: 1500543-001
Source: Public - DHS; Well Depth: 172; Depth Category: Upper
Period of Record: 1989 - 2018; Number of Measurements: 6; Trend Since 2000: N/A



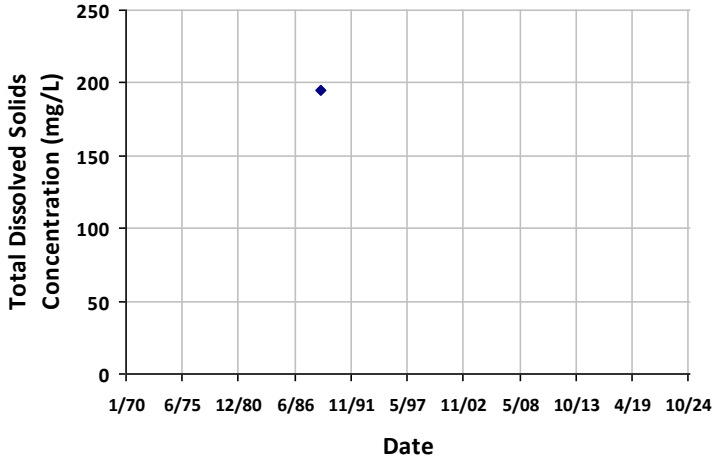
Well Name: 1500553-001
Source: Public - DHS; Well Depth: 350; Depth Category: Upper
Period of Record: 2000; Number of Measurements: 1; Trend Since 2000: N/A



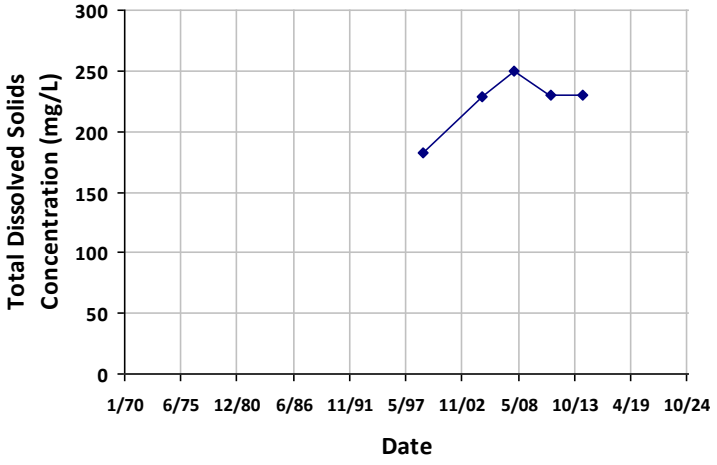
Well Name: 1500593-001
Source: Public - DHS; Well Depth: 166; Depth Category: Upper
Period of Record: 2000 - 2018; Number of Measurements: 4; Trend Since 2000: N/A



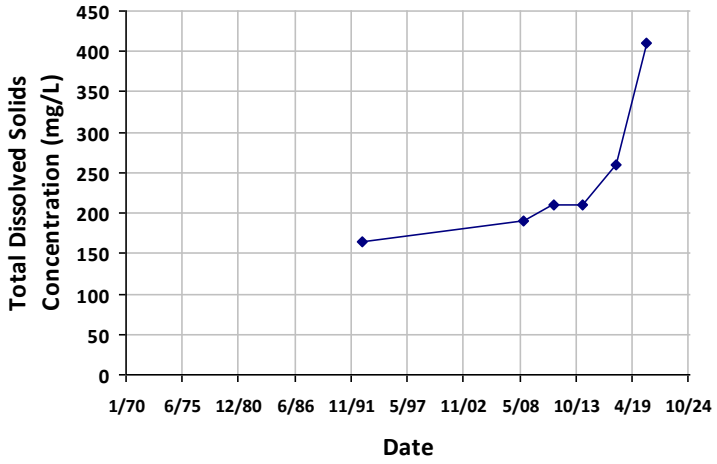
Well Name: 1502245-001
Source: Public - DHS; Well Depth: 172.5; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



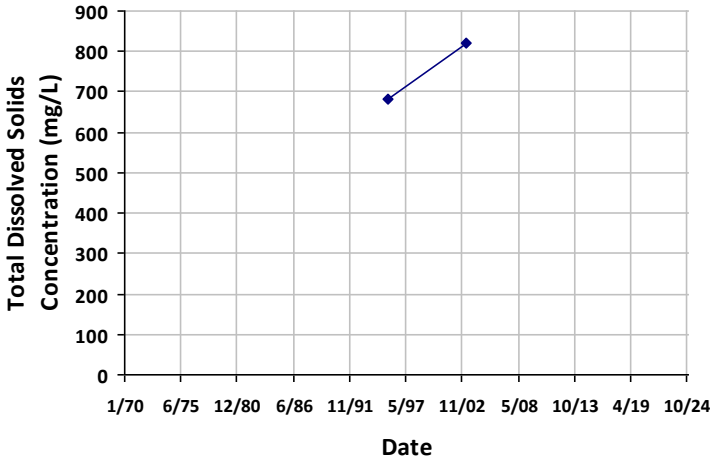
Well Name: 1502545-001
Source: Public - DHS; Well Depth: 274; Depth Category: Upper
Period of Record: 1998 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



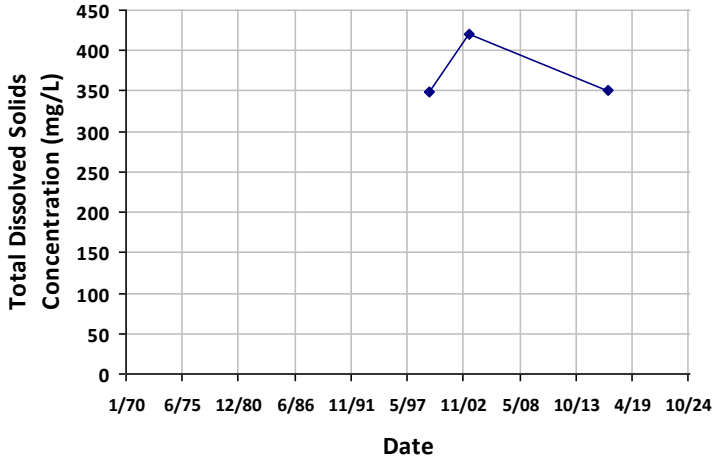
Well Name: 1502750-001
Source: Public - DHS; Well Depth: 300; Depth Category: Upper
Period of Record: 1992 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



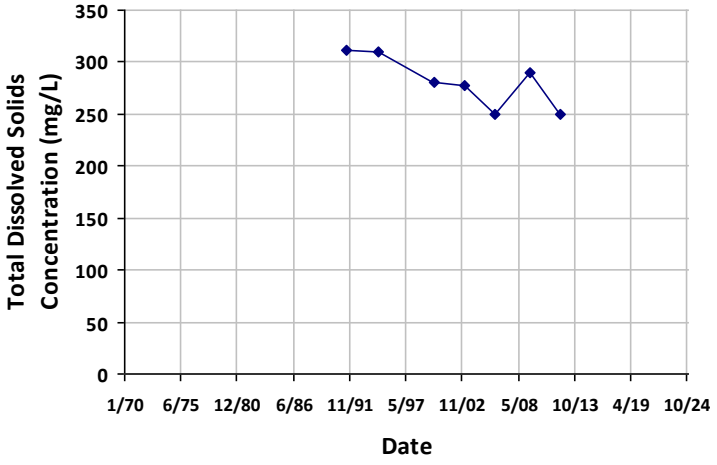
Well Name: 1502754-001
Source: Public - DHS; Well Depth: 262; Depth Category: Upper
Period of Record: 1995 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



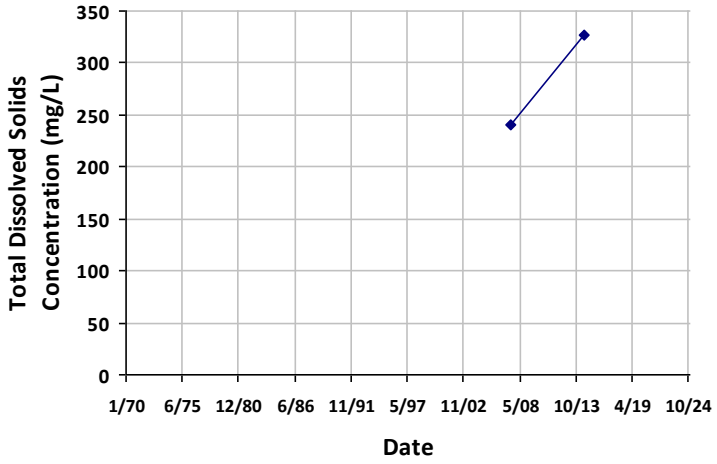
Well Name: 1503182-001
Source: Public - DHS; Well Depth: 326; Depth Category: Upper
Period of Record: 1999 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



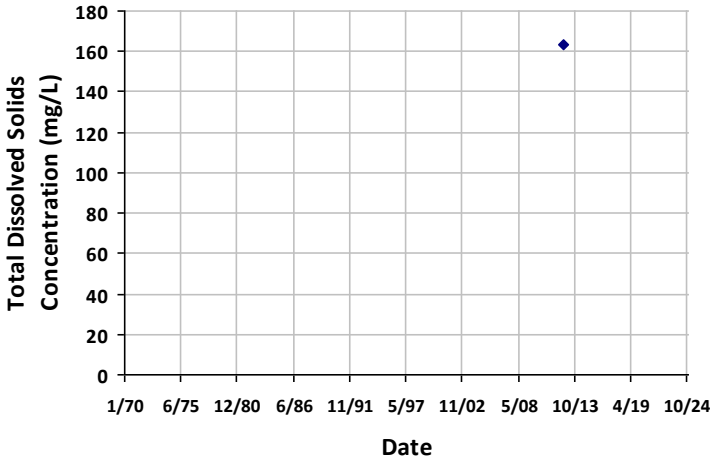
Well Name: 1510003-162
Source: Public - DHS; Well Depth: 239; Depth Category: Upper
Period of Record: 1991 - 2012; Number of Measurements: 7; Trend Since 2000: N/A



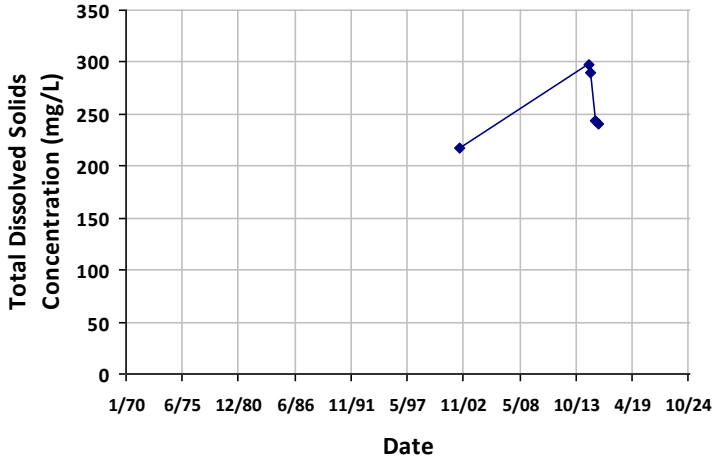
Well Name: 1600004-001
Source: Public - DHS; Well Depth: 272; Depth Category: Upper
Period of Record: 2007 - 2014; Number of Measurements: 2; Trend Since 2000: N/A



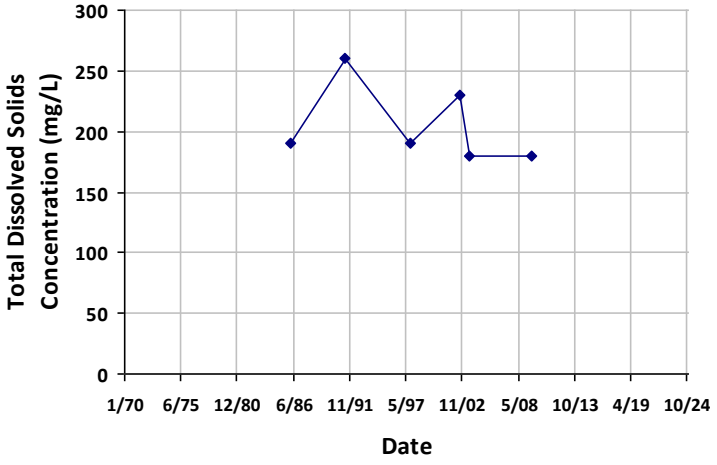
Well Name: 1600265-002
Source: Public - DHS; Well Depth: 150; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



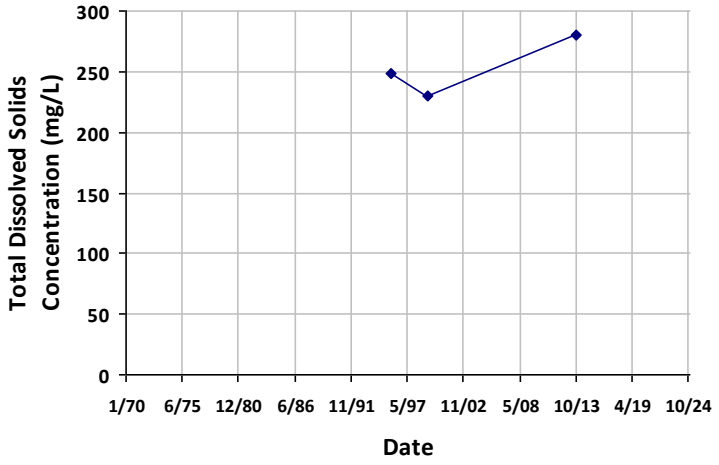
Well Name: 1600293-001
Source: Public - DHS; Well Depth: 343; Depth Category: Upper
Period of Record: 2002 - 2016; Number of Measurements: 5; Trend Since 2000: N/A



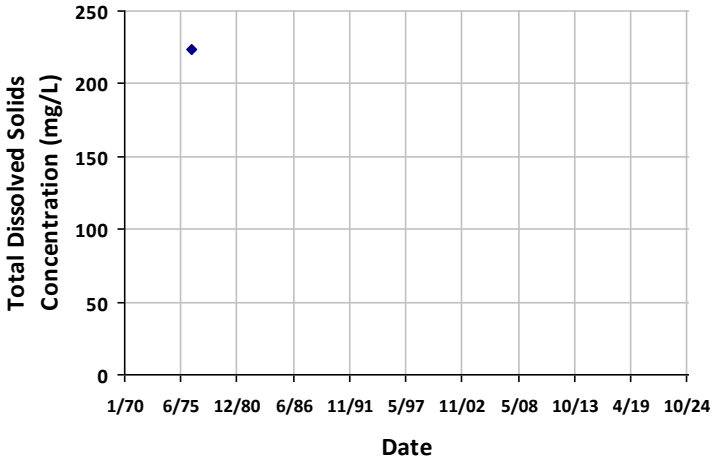
Well Name: 1610003-012
Source: Public - DHS; Well Depth: 287; Depth Category: Upper
Period of Record: 1986 - 2009; Number of Measurements: 6; Trend Since 2000: N/A



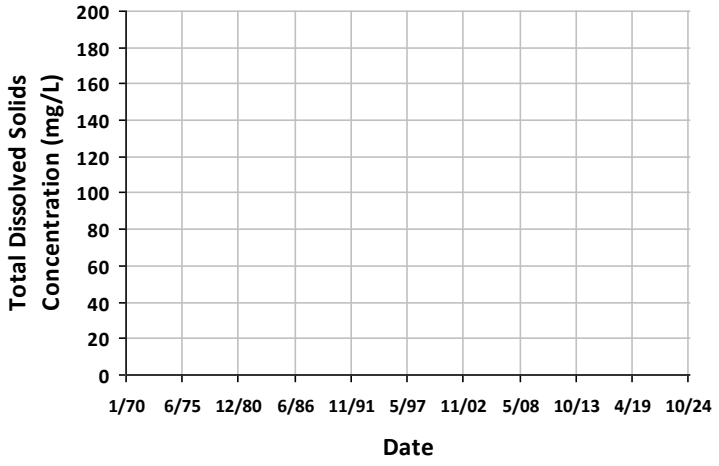
Well Name: 1610007-007
Source: Public - DHS; Well Depth: 390; Depth Category: Upper
Period of Record: 1995 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



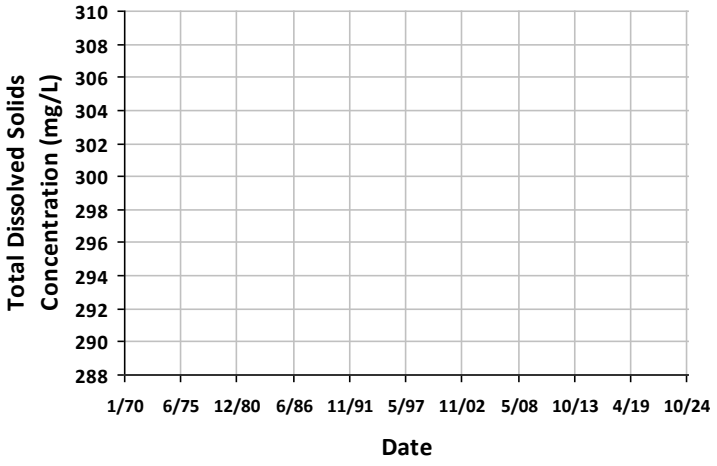
Well Name: 16S18E25M001M
Source: Public - DWR; Well Depth: 196; Depth Category: Upper
Period of Record: 1976; Number of Measurements: 1; Trend Since 2000: N/A



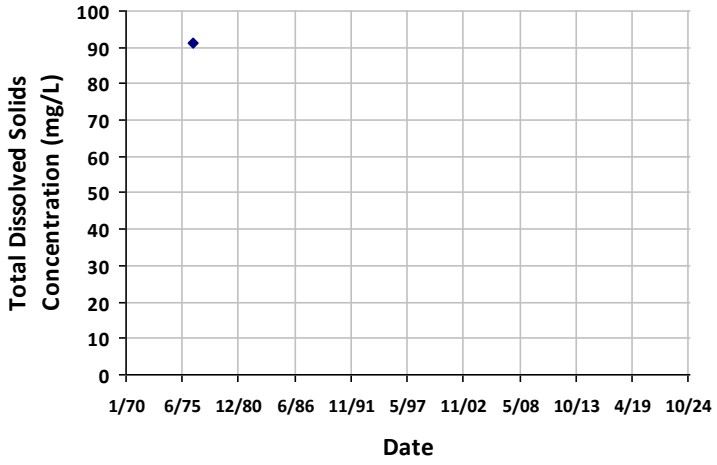
Well Name: 17S20E22P001M
Source: Public - DWR; Well Depth: 198; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



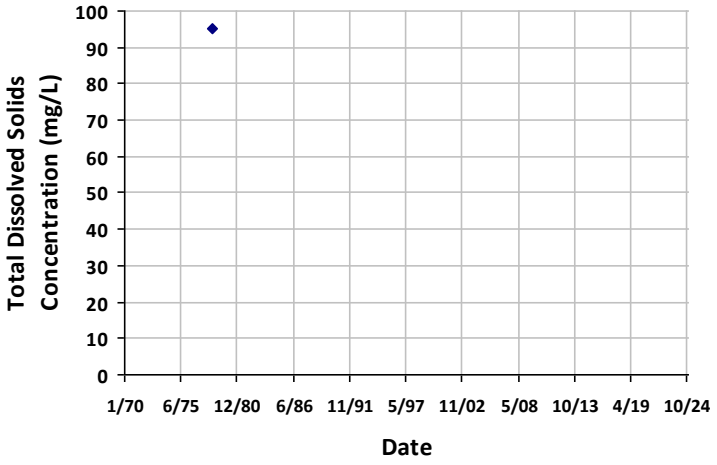
Well Name: 17S24E15A002M
Source: Public - DWR; Well Depth: 183; Depth Category: Upper
Period of Record: 1962 - 1963; Number of Measurements: 2; Trend Since 2000: N/A



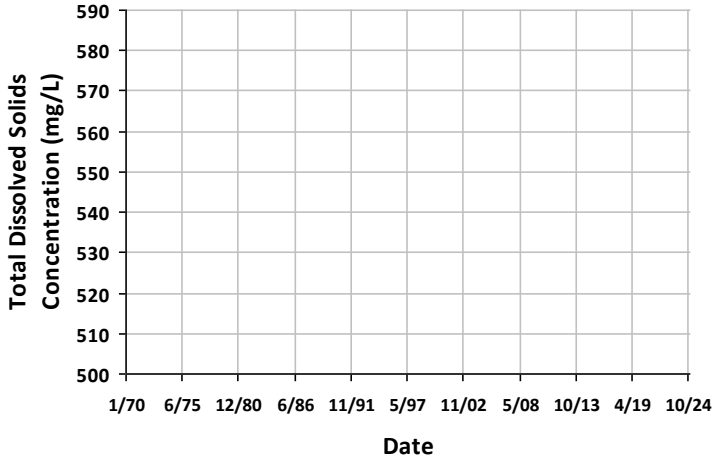
Well Name: 19S23E30H002M
Source: Public - DWR; Well Depth: 145; Depth Category: Upper
Period of Record: 1976; Number of Measurements: 1; Trend Since 2000: N/A



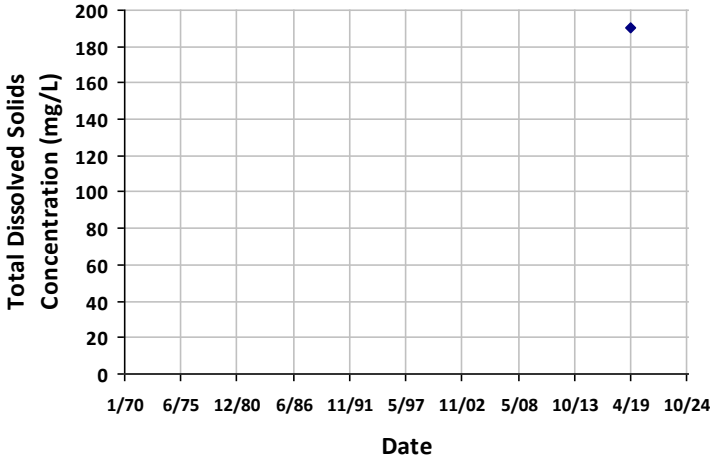
Well Name: 19S25E01P001M
Source: Public - DWR; Well Depth: 96; Depth Category: Upper
Period of Record: 1978; Number of Measurements: 1; Trend Since 2000: N/A



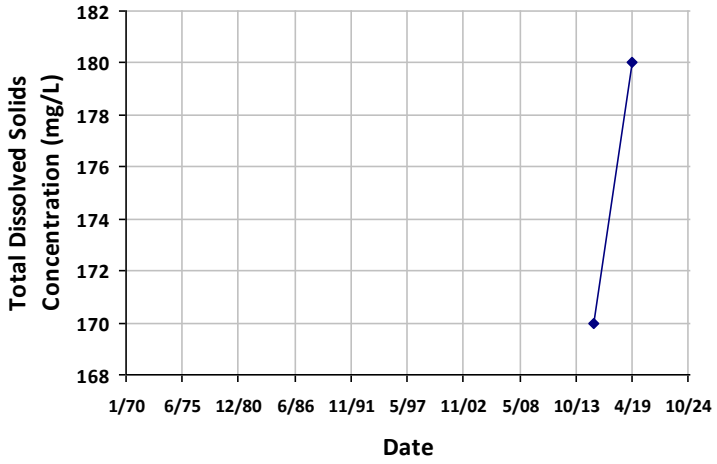
Well Name: 19S27E29D001M
Source: Public - DWR; Well Depth: 200; Depth Category: Upper
Period of Record: 1946 - 1950; Number of Measurements: 2; Trend Since 2000: N/A



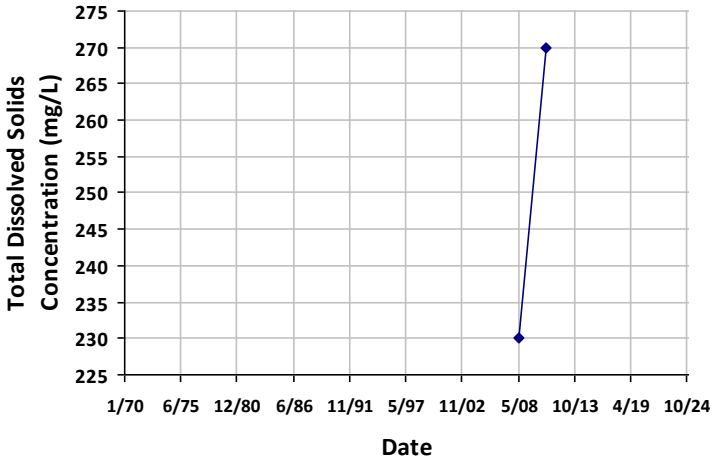
Well Name: 2000275-001
Source: Public - DHS; Well Depth: 223.333333333; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



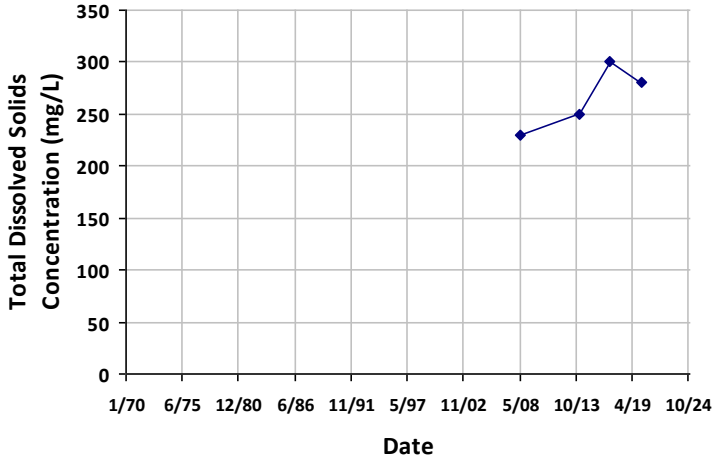
Well Name: 2000275-002
Source: Public - DHS; Well Depth: 223.333333333; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



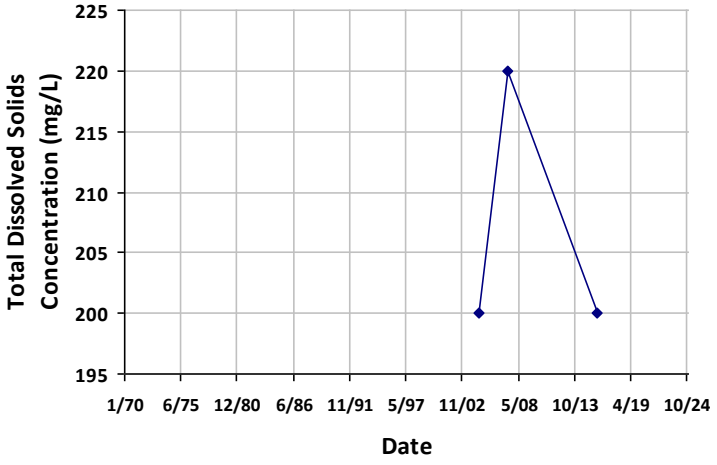
Well Name: 2000293-001
Source: Public - DHS; Well Depth: 223.333333333; Depth Category: Upper
Period of Record: 2008 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



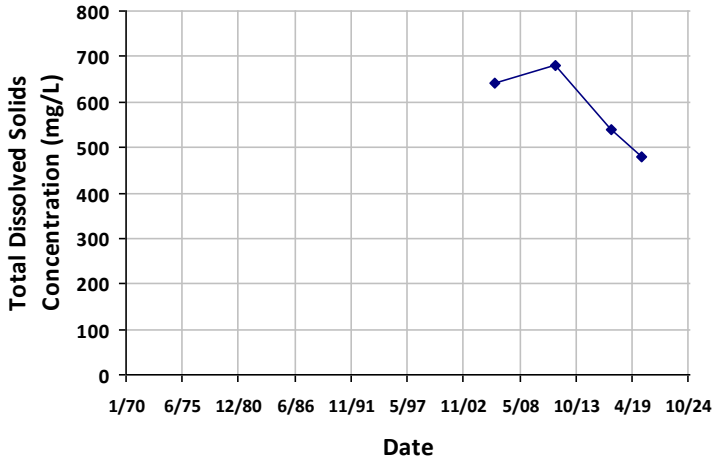
Well Name: 2000293-002
Source: Public - DHS; Well Depth: 223.333333333; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



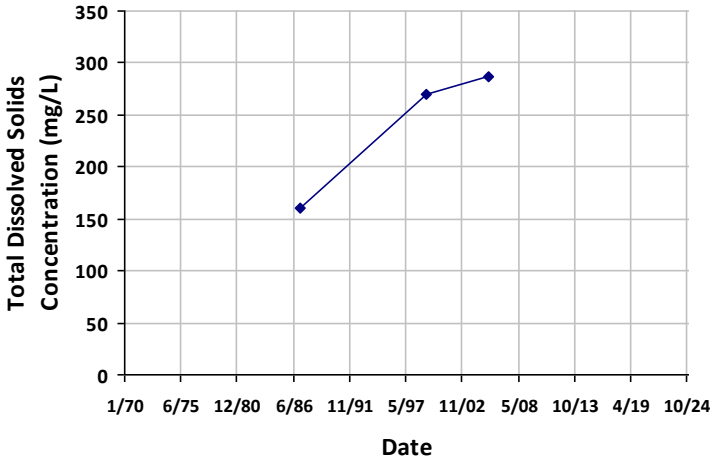
Well Name: 2000370-002
Source: Public - DHS; Well Depth: 240; Depth Category: Upper
Period of Record: 2004 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



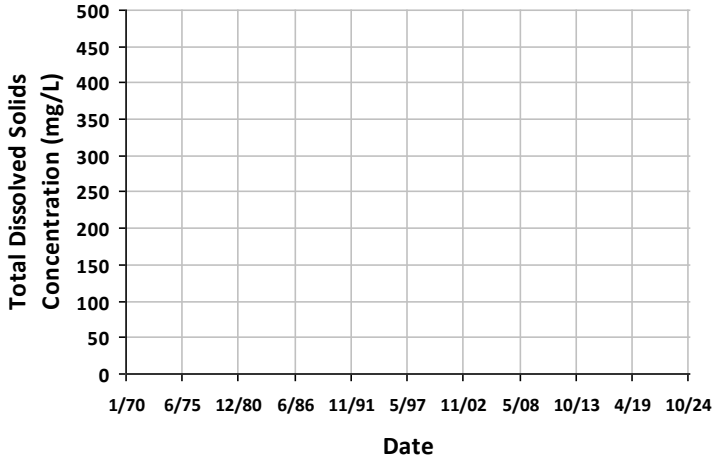
Well Name: 2000800-001
Source: Public - DHS; Well Depth: 165; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



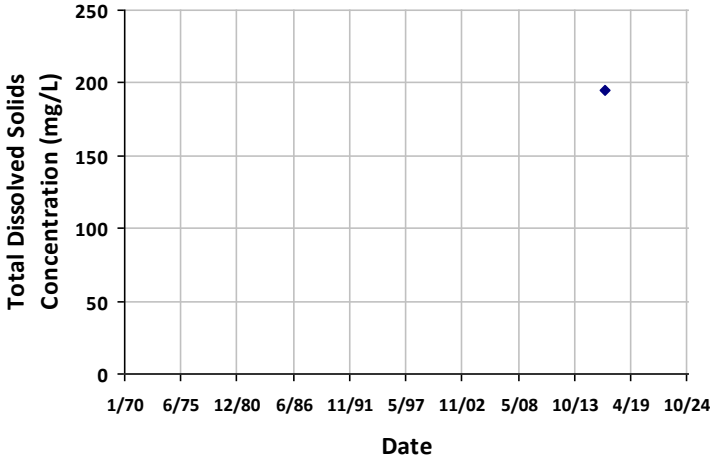
Well Name: 2010004-004
Source: Public - DHS; Well Depth: 238; Depth Category: Upper
Period of Record: 1987 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



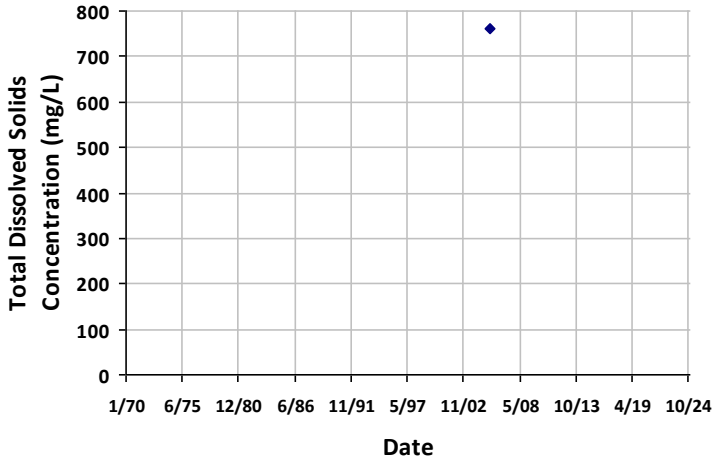
Well Name: 20S26E11N001M
Source: Public - DWR; Well Depth: 258; Depth Category: Upper
Period of Record: 1946; Number of Measurements: 1; Trend Since 2000: N/A



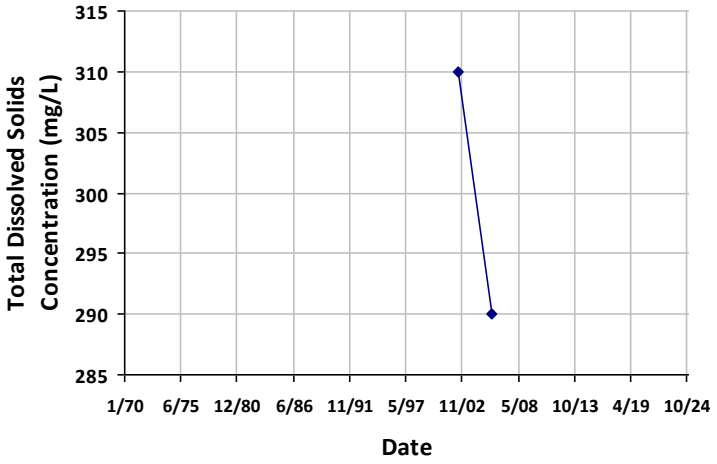
Well Name: 2400066-001
Source: Public - DHS; Well Depth: 112; Depth Category: Upper
Period of Record: 2016; Number of Measurements: 1; Trend Since 2000: N/A



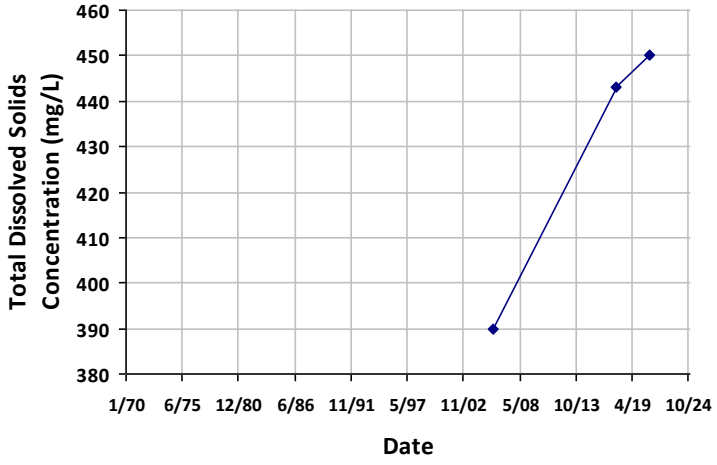
Well Name: 2400170-001
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



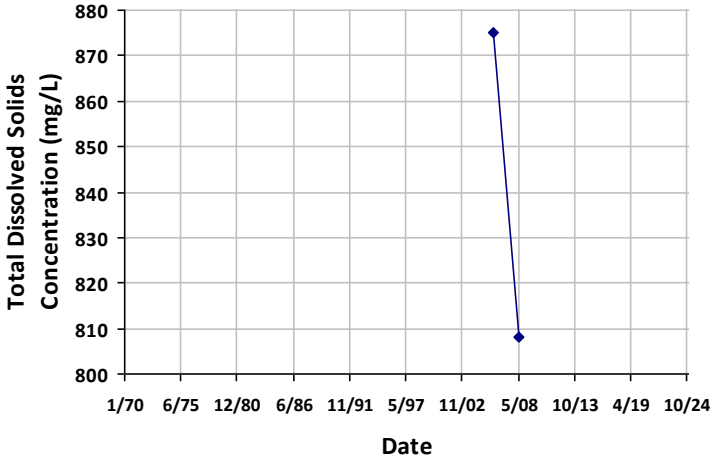
Well Name: 2400172-001
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



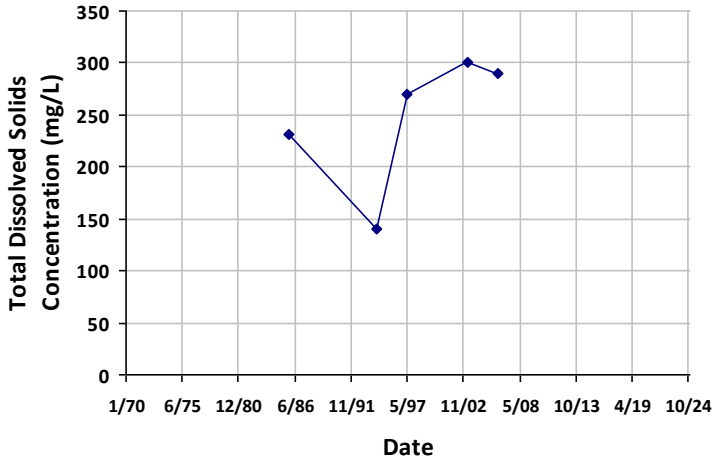
Well Name: 2400172-002
Source: Public - DHS; Well Depth: 145; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



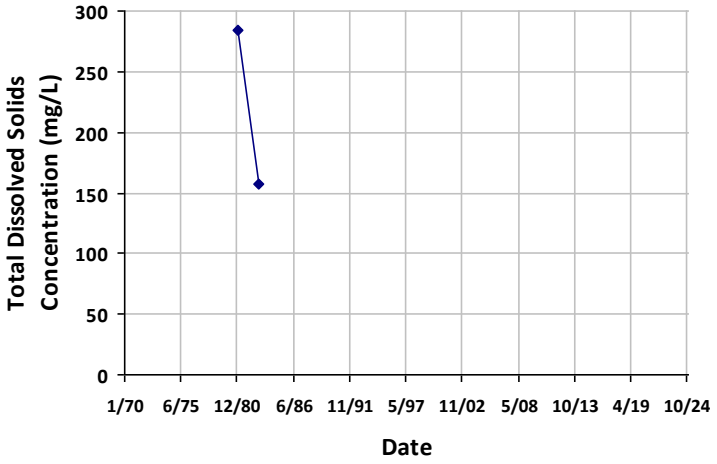
Well Name: 2400178-011
Source: Public - DHS; Well Depth: 158; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



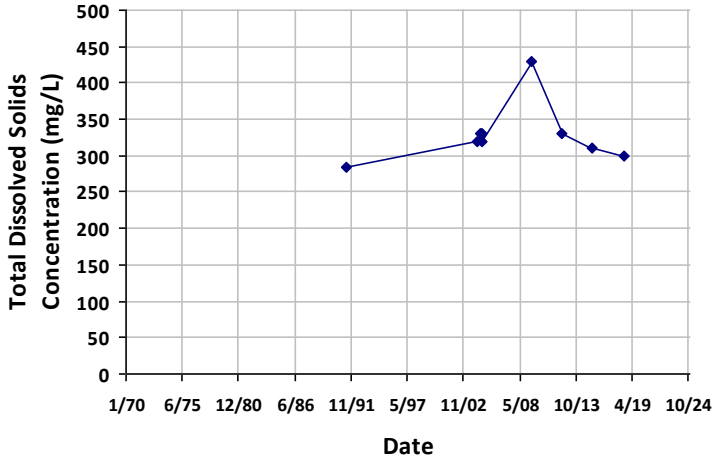
Well Name: 2410001-006
Source: Public - DHS; Well Depth: 146; Depth Category: Upper
Period of Record: 1985 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



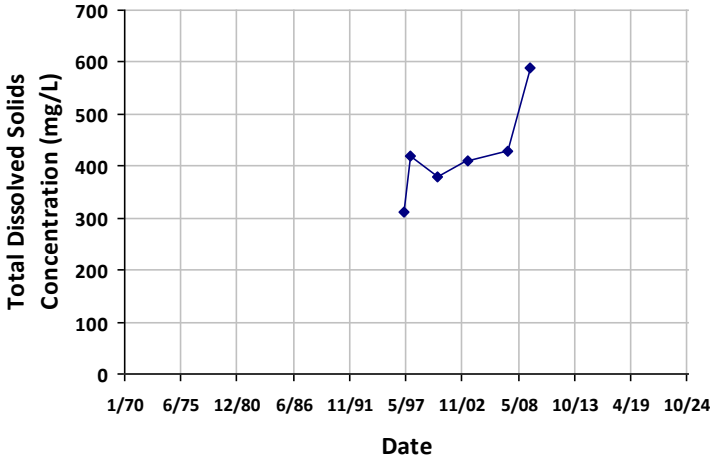
Well Name: 30S25E28D001M
Source: Public - DWR; Well Depth: 143; Depth Category: Upper
Period of Record: 1981 - 1983; Number of Measurements: 2; Trend Since 2000: N/A



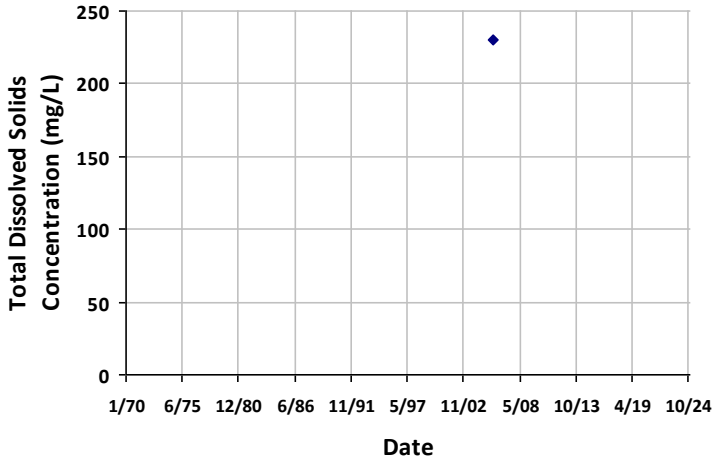
Well Name: 3910007-007
Source: Public - DHS; Well Depth: 149; Depth Category: Upper
Period of Record: 1991 - 2018; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



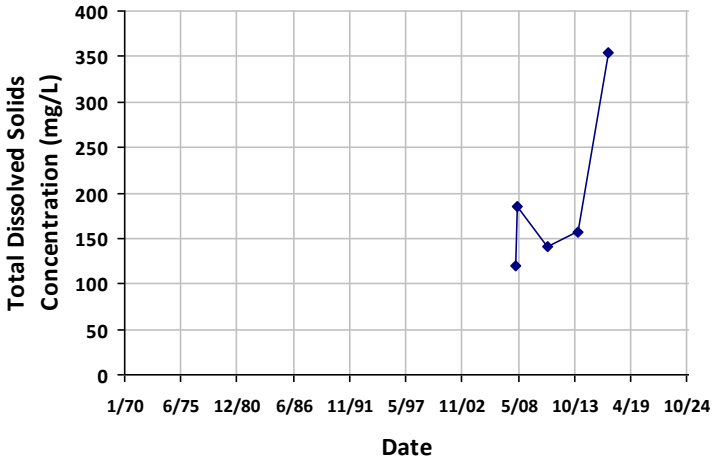
Well Name: 3910007-012
Source: Public - DHS; Well Depth: 155; Depth Category: Upper
Period of Record: 1997 - 2009; Number of Measurements: 6; Trend Since 2000: N/A



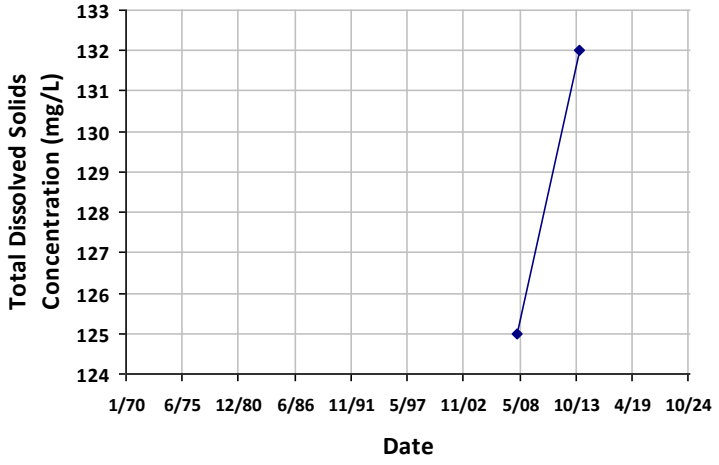
Well Name: 3910300-002
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



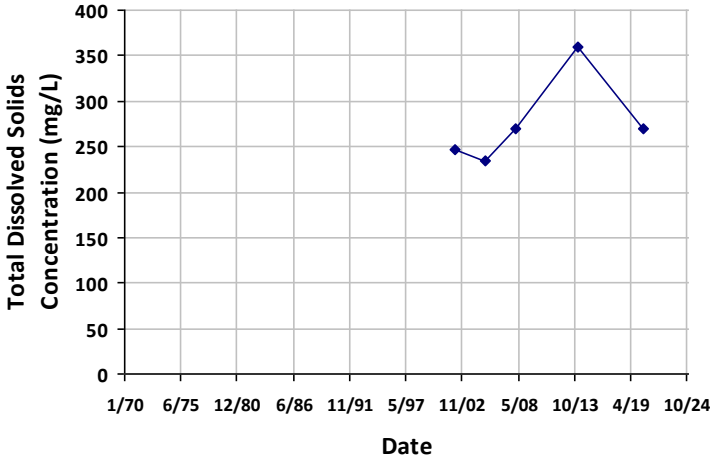
Well Name: 5000014-001
Source: Public - DHS; Well Depth: 95; Depth Category: Upper
Period of Record: 2008 - 2017; Number of Measurements: 5; Trend Since 2000: N/A



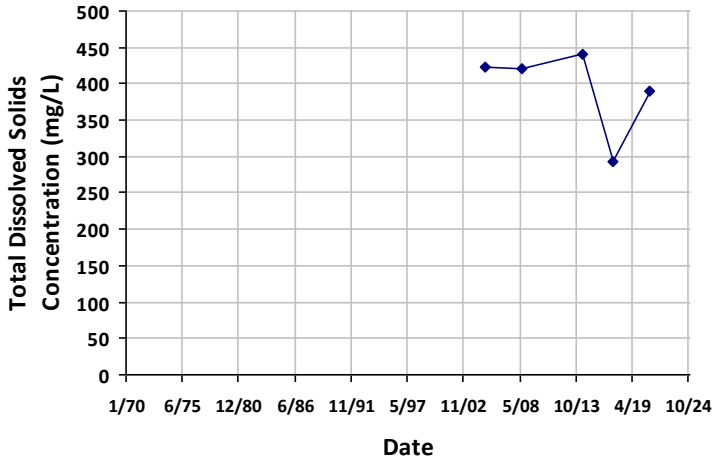
Well Name: 5000014-002
Source: Public - DHS; Well Depth: 95; Depth Category: Upper
Period of Record: 2008 - 2014; Number of Measurements: 2; Trend Since 2000: N/A



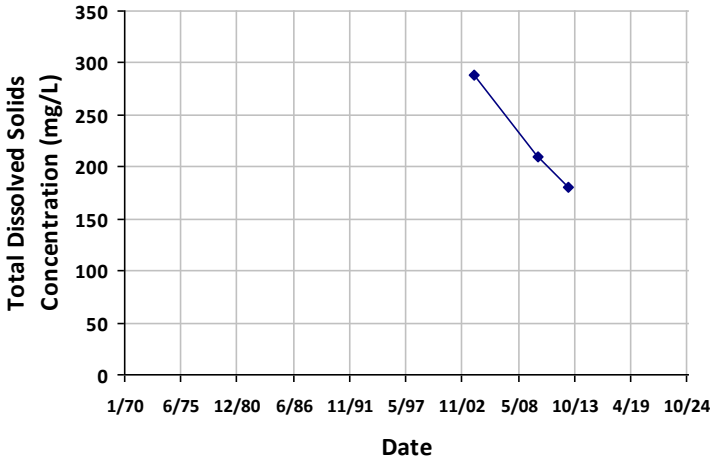
Well Name: 5000016-001
Source: Public - DHS; Well Depth: 184; Depth Category: Upper
Period of Record: 2002 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



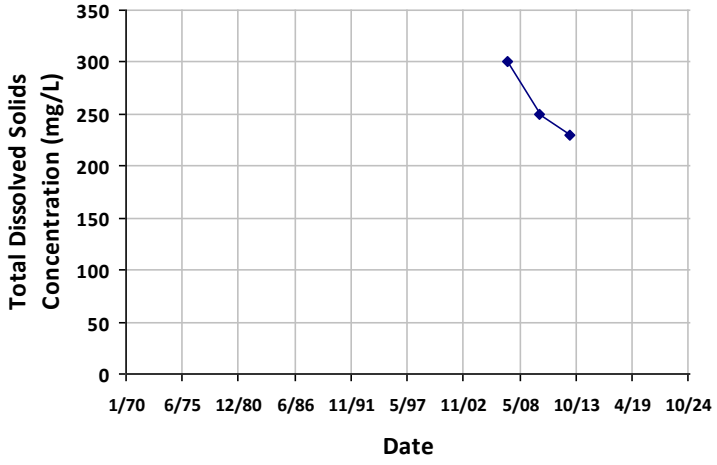
Well Name: 5000019-003
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 2004 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



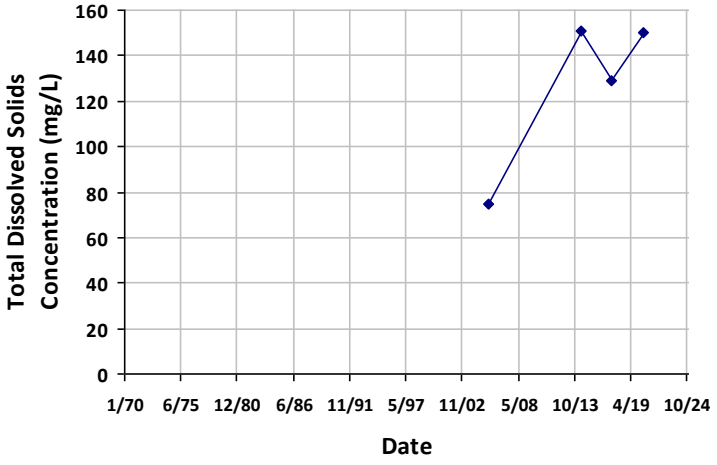
Well Name: 5000048-002
Source: Public - DHS; Well Depth: 184; Depth Category: Upper
Period of Record: 2004 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



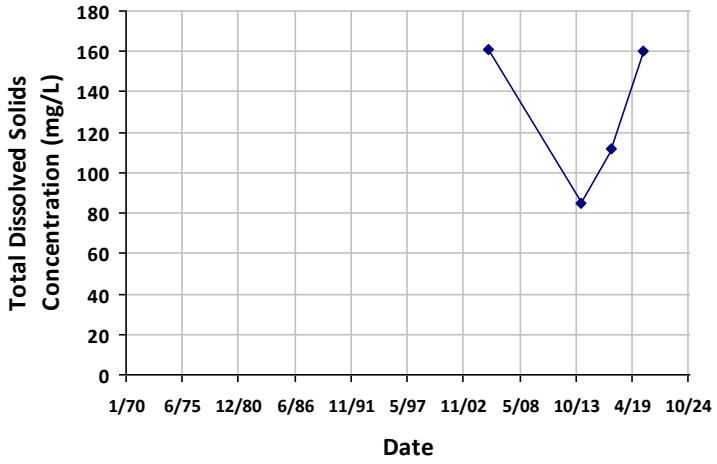
Well Name: 5000048-003
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2007 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



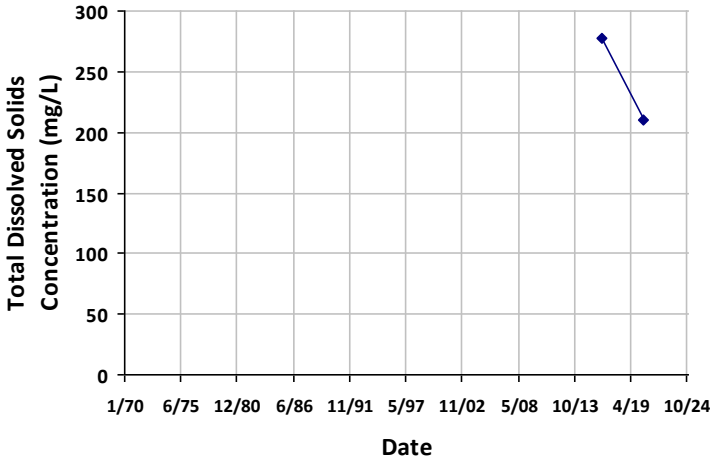
Well Name: 5000049-001
Source: Public - DHS; Well Depth: 157; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



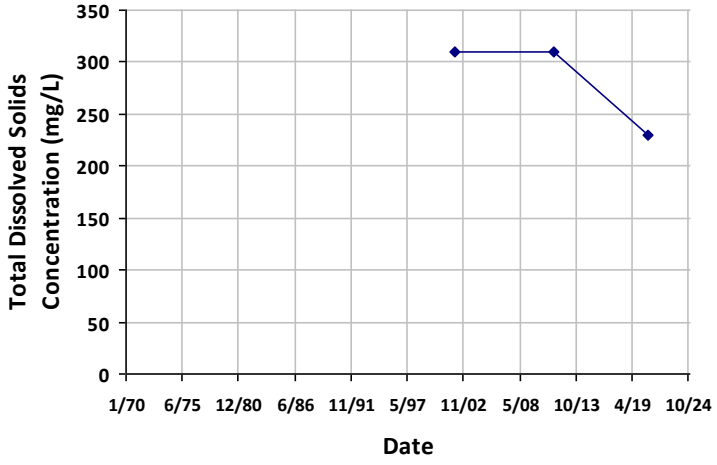
Well Name: 5000049-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



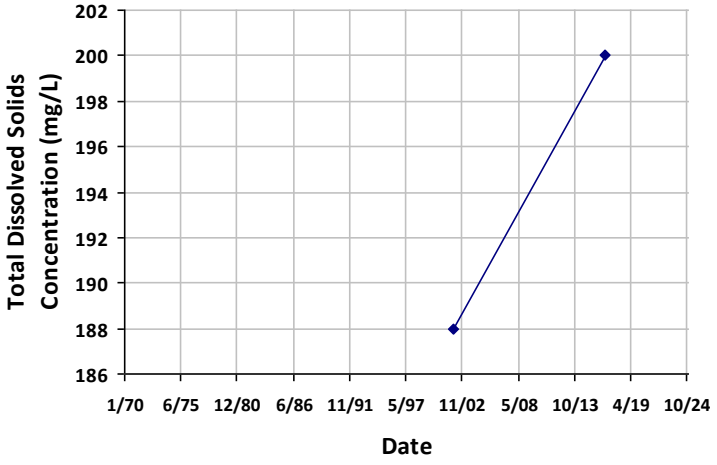
Well Name: 5000054-002
Source: Public - DHS; Well Depth: 38; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



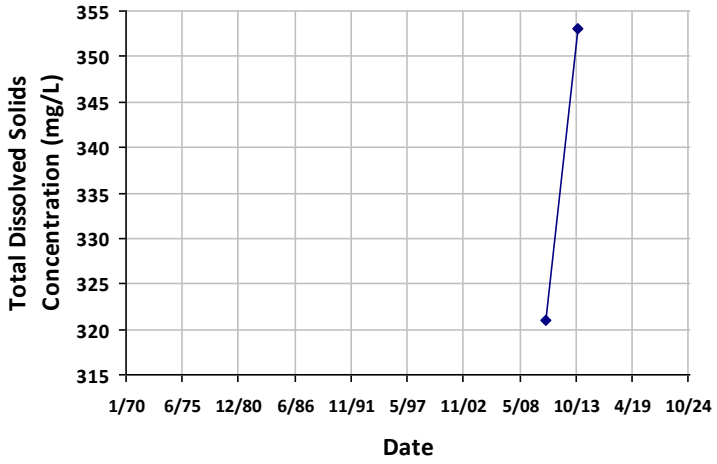
Well Name: 5000055-002
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 2002 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



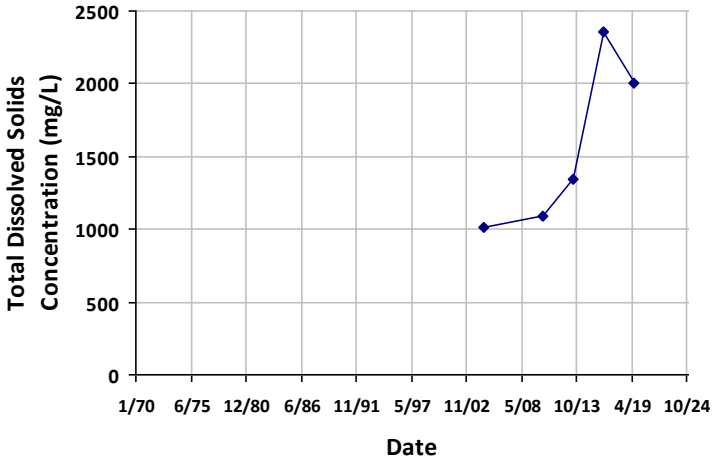
Well Name: 5000055-003
Source: Public - DHS; Well Depth: 114; Depth Category: Upper
Period of Record: 2002 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



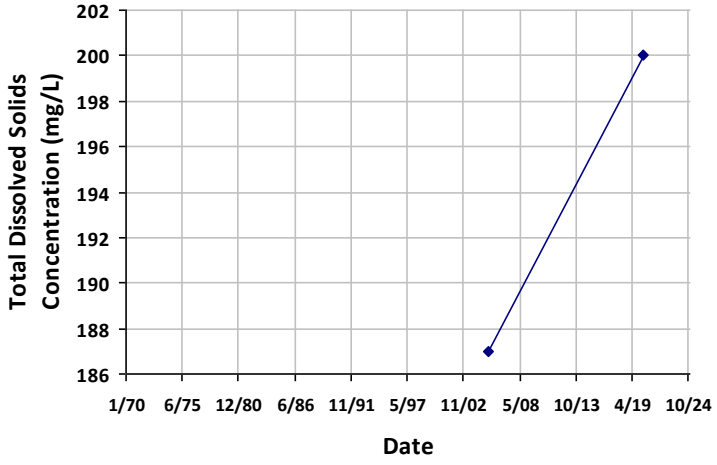
Well Name: 5000057-003
Source: Public - DHS; Well Depth: 112; Depth Category: Upper
Period of Record: 2010 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



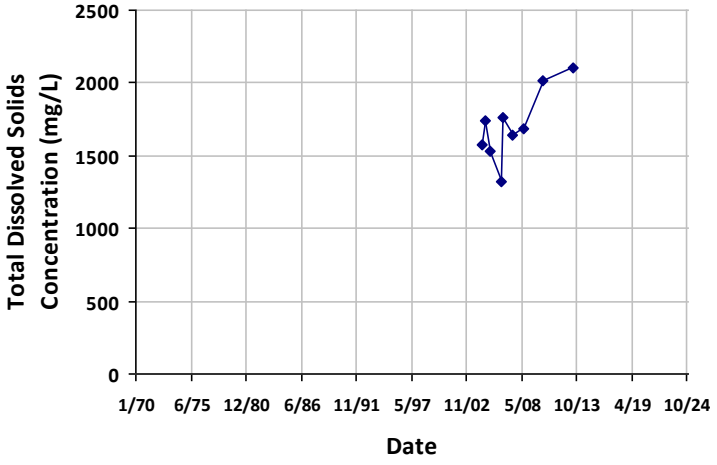
Well Name: 5000058-002
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 2004 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



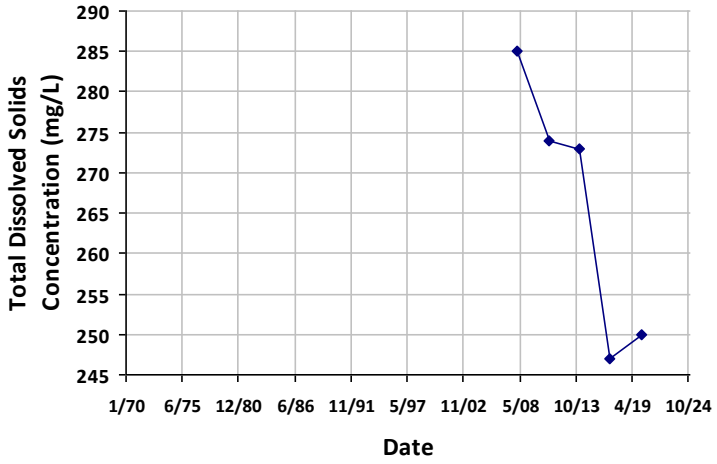
Well Name: 5000060-002
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



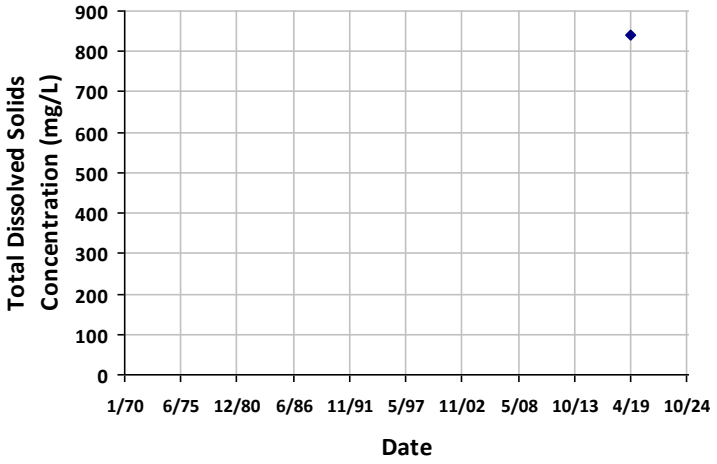
Well Name: 5000061-001
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 2004 - 2013; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



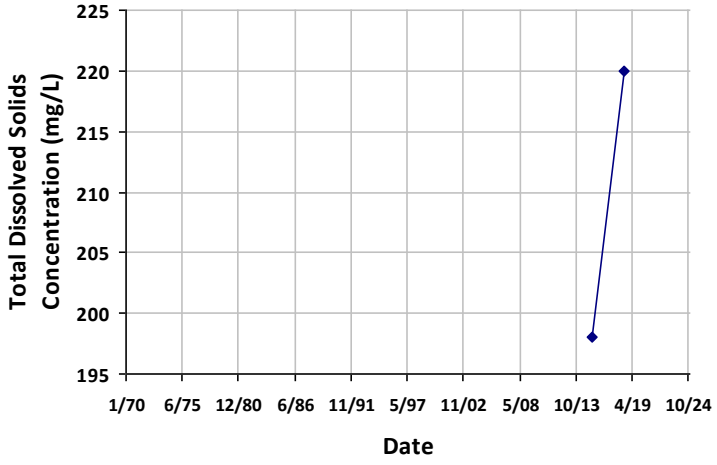
Well Name: 5000071-002
Source: Public - DHS; Well Depth: 170; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



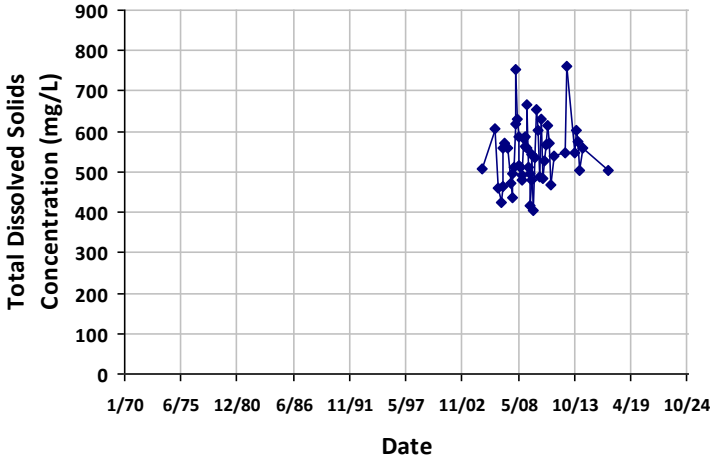
Well Name: 5000076-002
Source: Public - DHS; Well Depth: 100; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



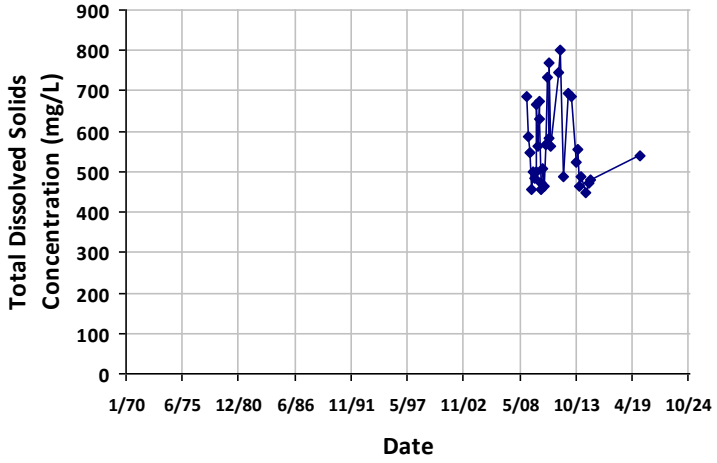
Well Name: 5000082-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



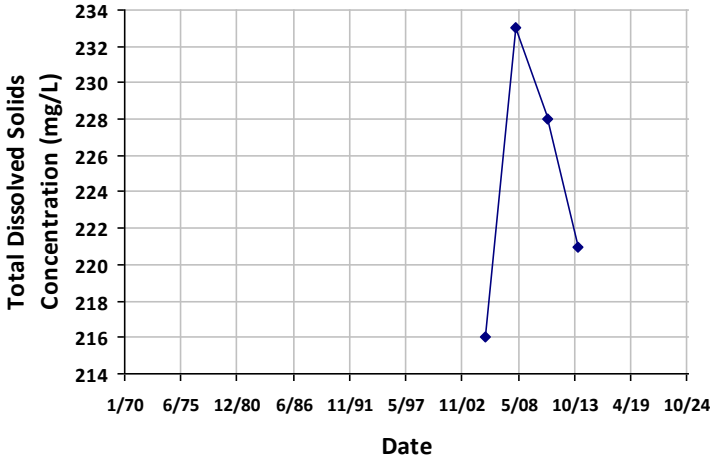
Well Name: 5000090-002
Source: Public - DHS; Well Depth: 70; Depth Category: Upper
Period of Record: 2004 - 2017; Number of Measurements: 51; Trend Since 2000: Insufficient Evidence of Trend



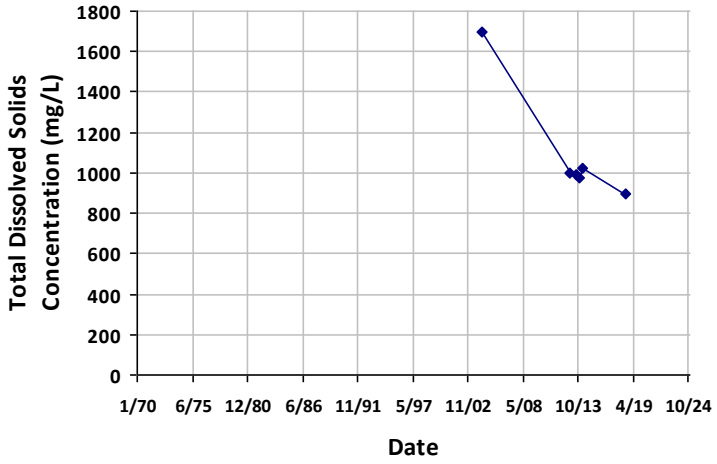
Well Name: 5000090-013
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 33; Trend Since 2000: Insufficient Evidence of Trend



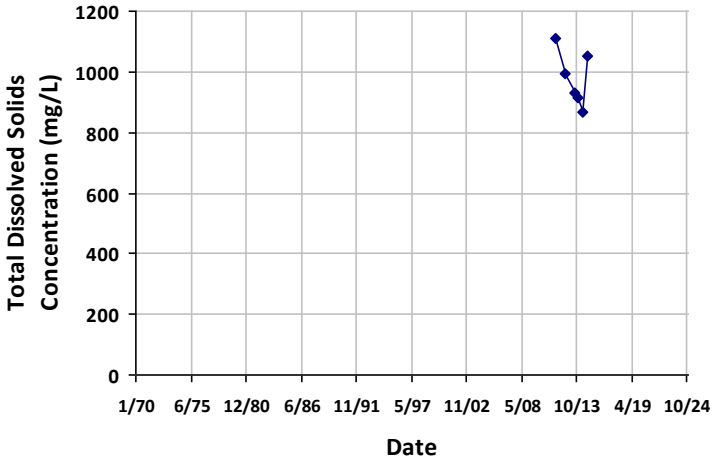
Well Name: 5000092-001
Source: Public - DHS; Well Depth: 212; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



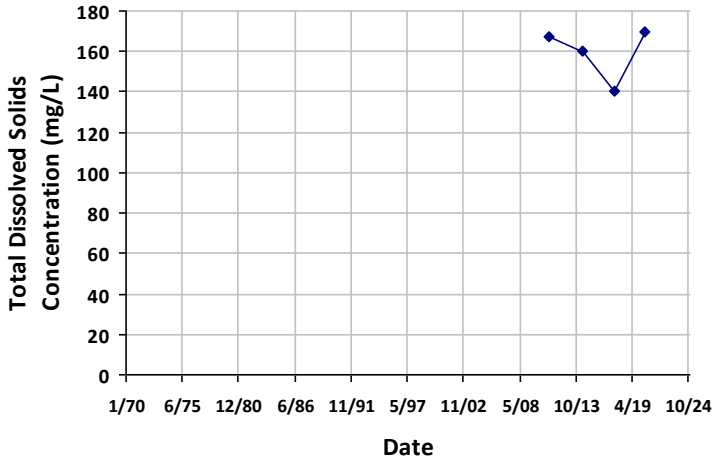
Well Name: 5000095-001
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 2004 - 2018; Number of Measurements: 6; Trend Since 2000: N/A



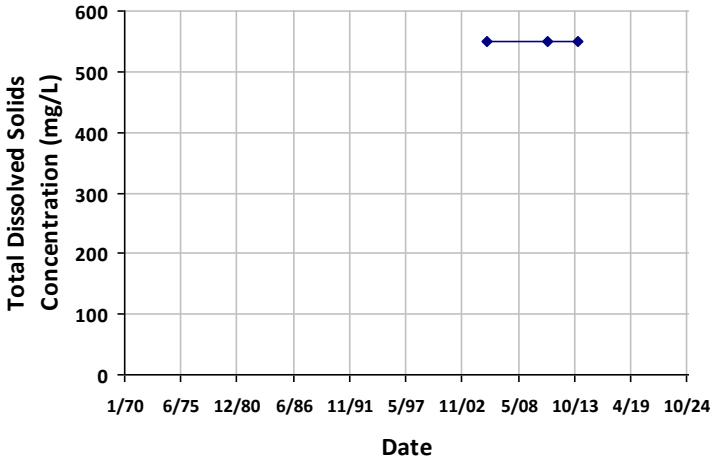
Well Name: 5000095-003
Source: Public - DHS; Well Depth: 179.5; Depth Category: Upper
Period of Record: 2011 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



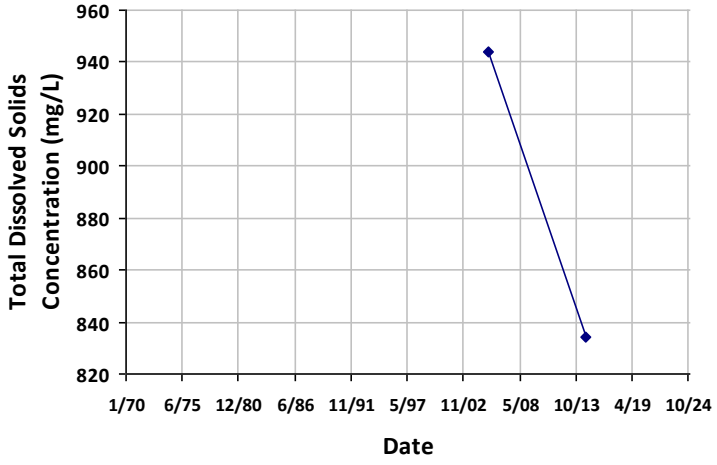
Well Name: 5000099-003
Source: Public - DHS; Well Depth: 90; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



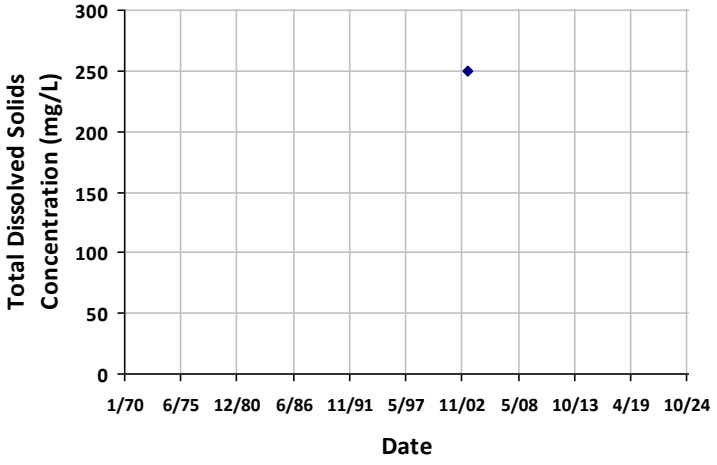
Well Name: 5000109-002
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 3; Trend Since 2000: N/A



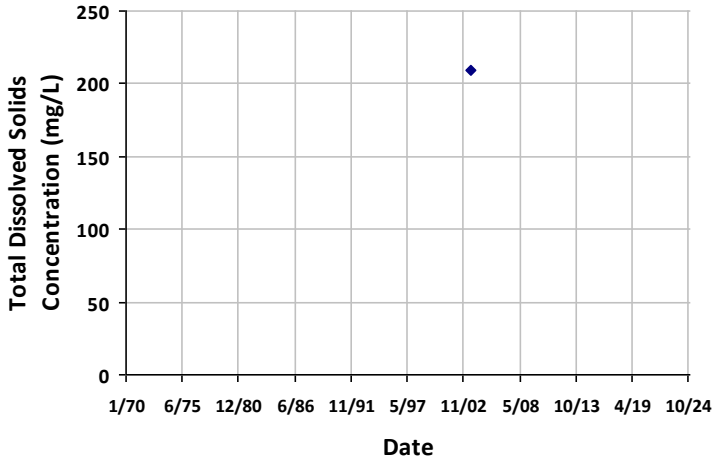
Well Name: 5000167-002
Source: Public - DHS; Well Depth: 87; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 2; Trend Since 2000: N/A



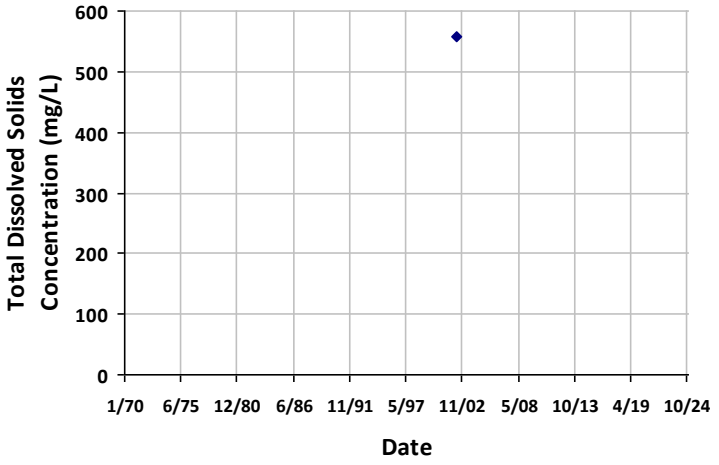
Well Name: 5000177-001
Source: Public - DHS; Well Depth: 30; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



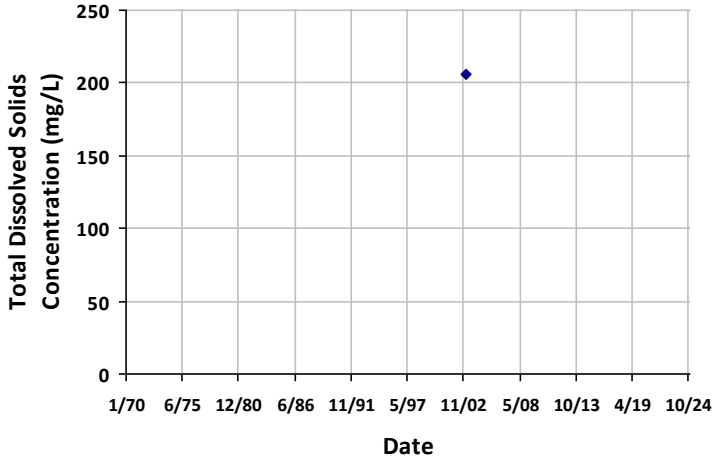
Well Name: 5000177-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



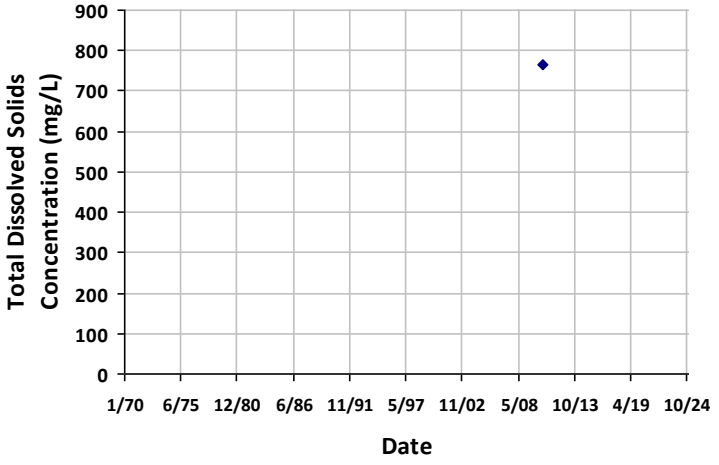
Well Name: 5000204-001
Source: Public - DHS; Well Depth: 150; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



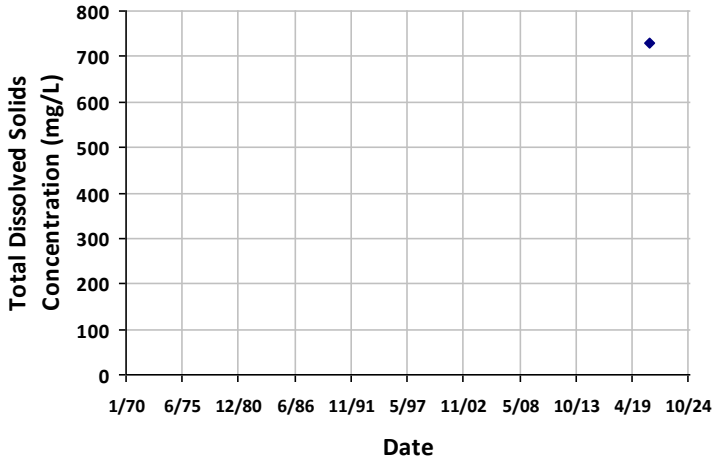
Well Name: 5000211-001
Source: Public - DHS; Well Depth: 127; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



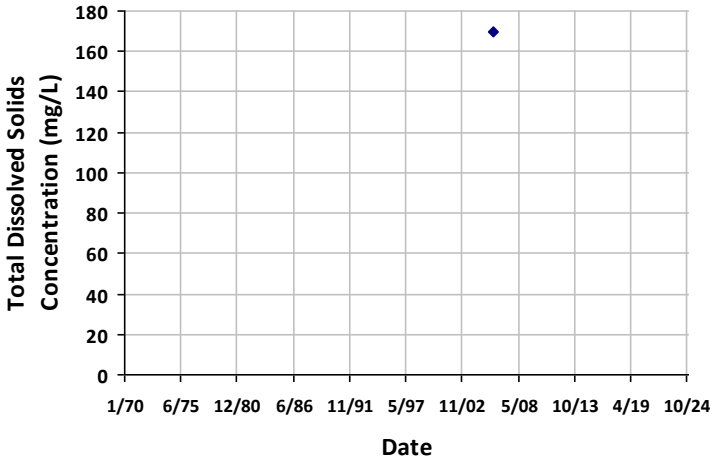
Well Name: 5000255-001
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



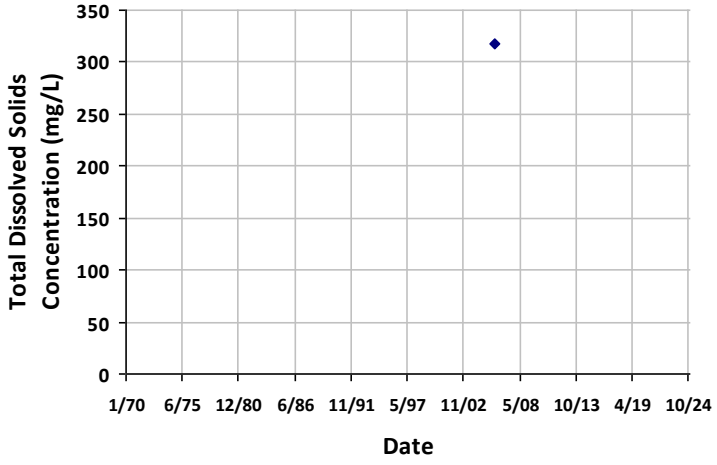
Well Name: 5000255-002
Source: Public - DHS; Well Depth: 130; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



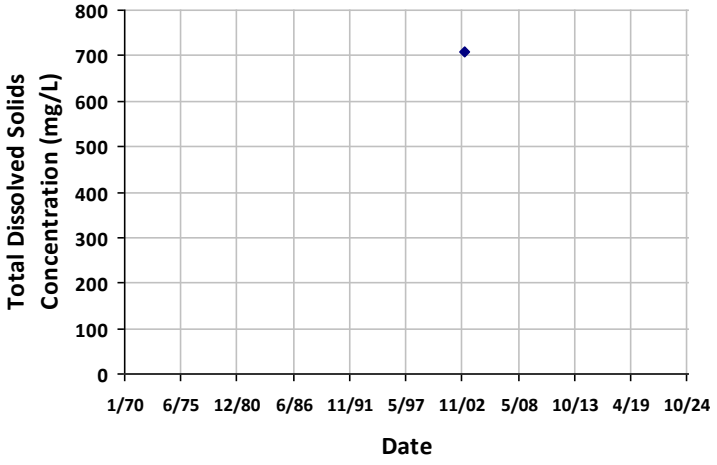
Well Name: 5000273-001
Source: Public - DHS; Well Depth: 210; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



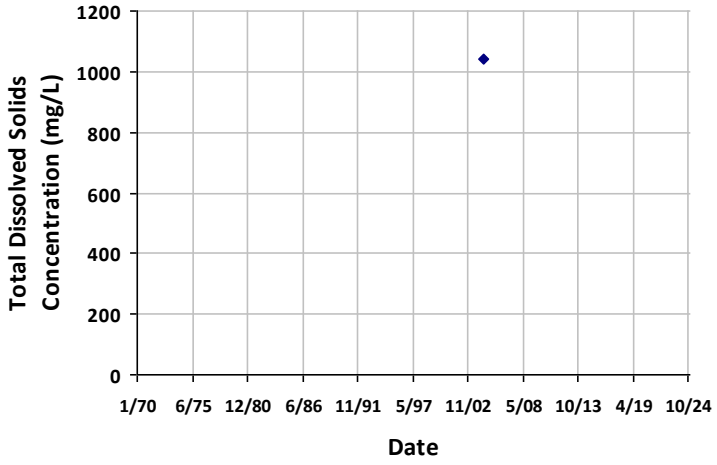
Well Name: 5000277-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



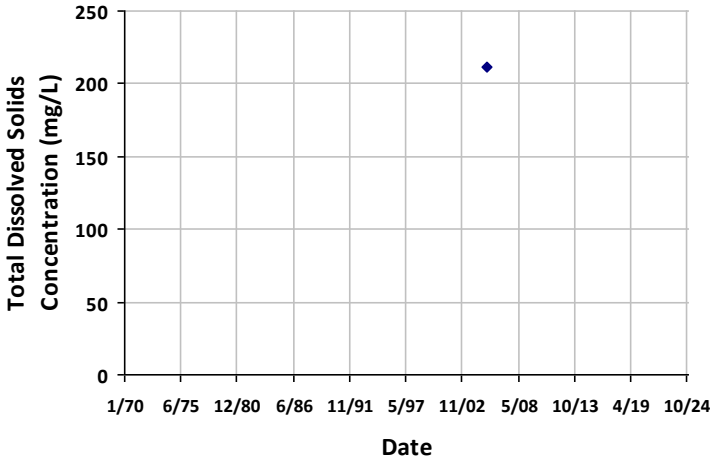
Well Name: 5000286-004
Source: Public - DHS; Well Depth: 93; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



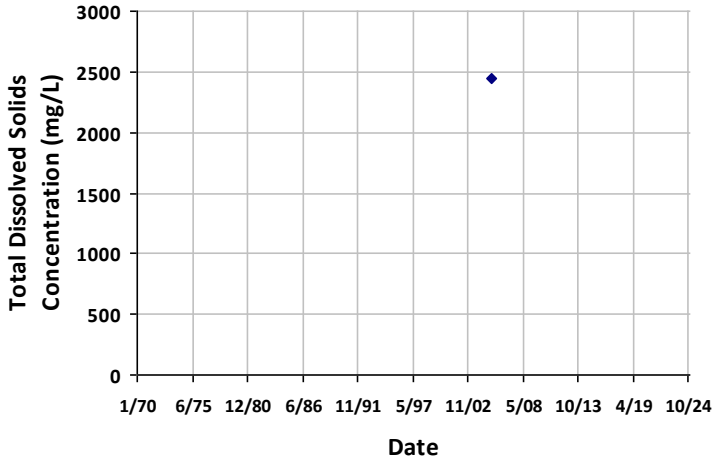
Well Name: 5000301-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



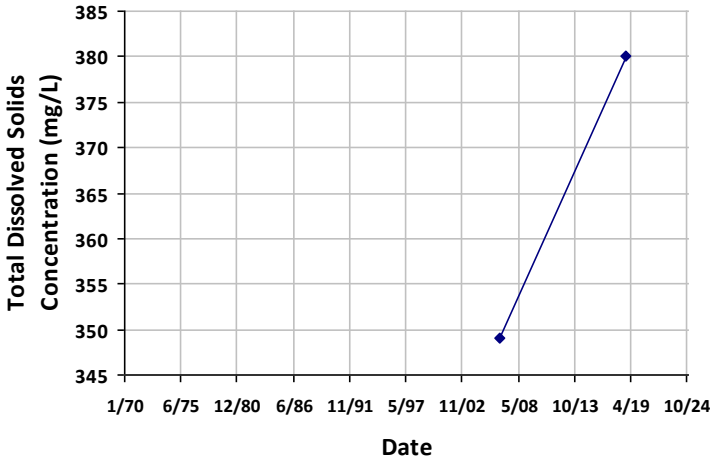
Well Name: 5000302-001
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



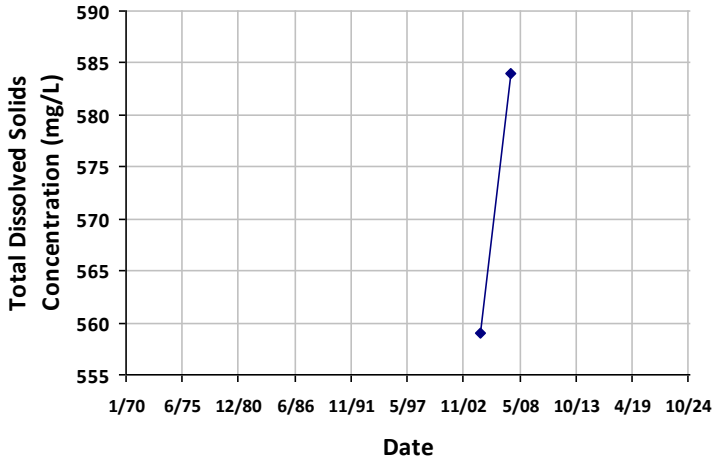
Well Name: 5000313-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



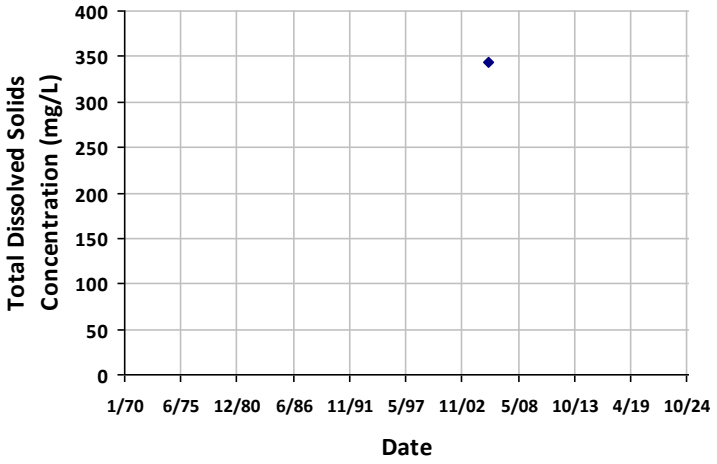
Well Name: 5000316-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



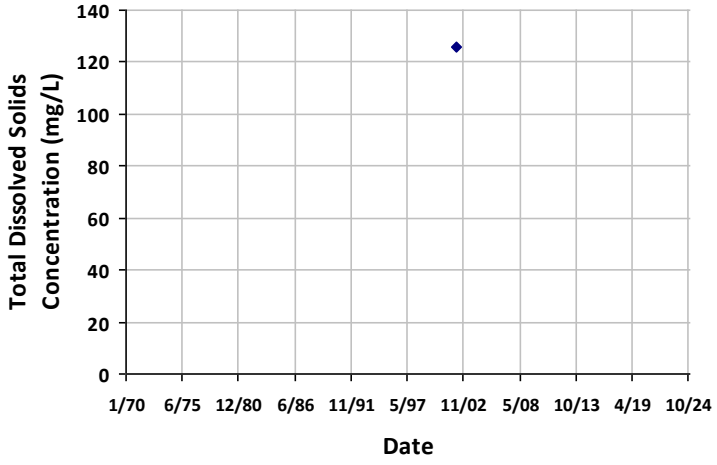
Well Name: 5000340-001
Source: Public - DHS; Well Depth: 30; Depth Category: Upper
Period of Record: 2004 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



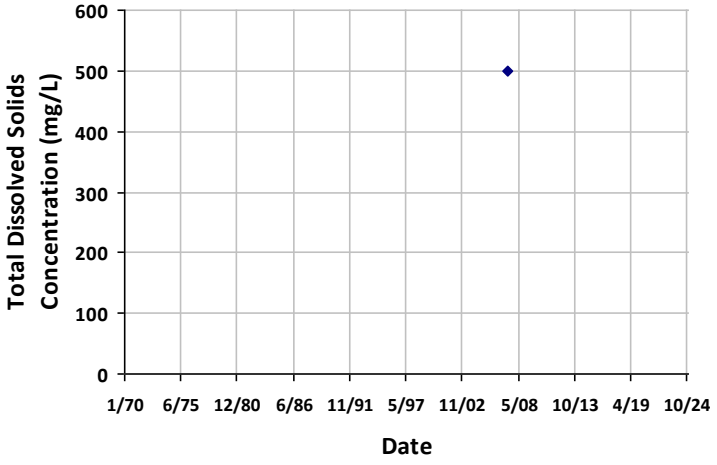
Well Name: 5000352-001
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



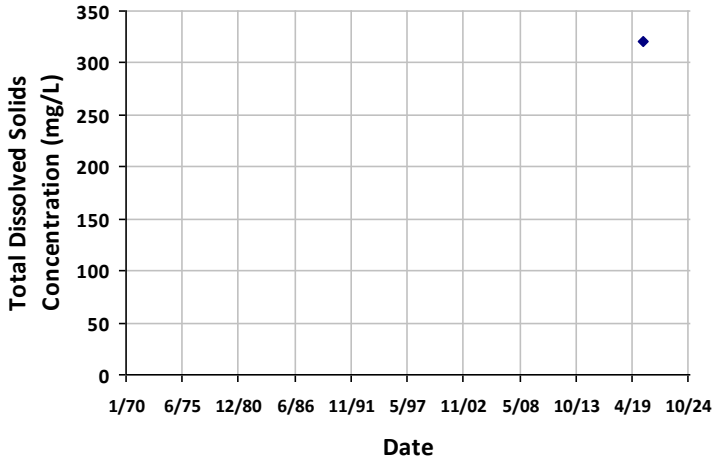
Well Name: 5000355-002
Source: Public - DHS; Well Depth: 130; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



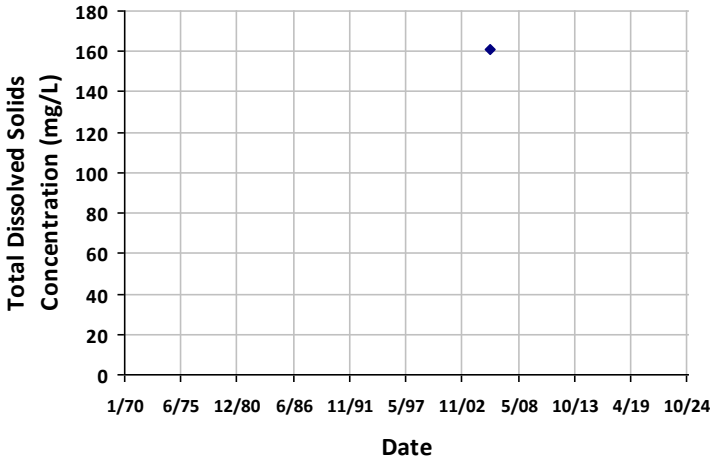
Well Name: 5000383-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



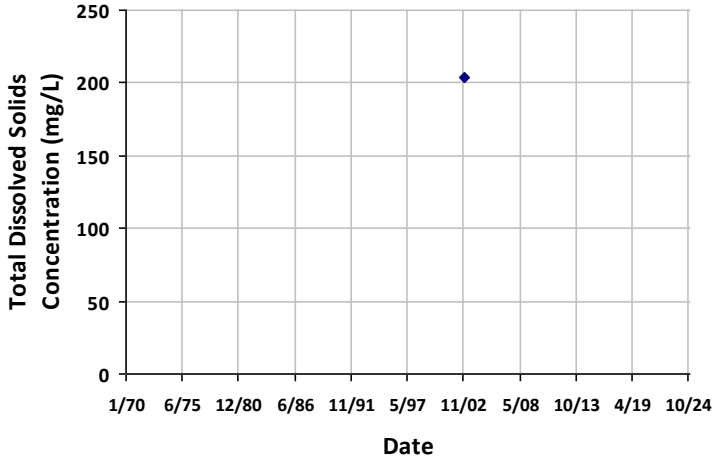
Well Name: 5000384-002
Source: Public - DHS; Well Depth: 155; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



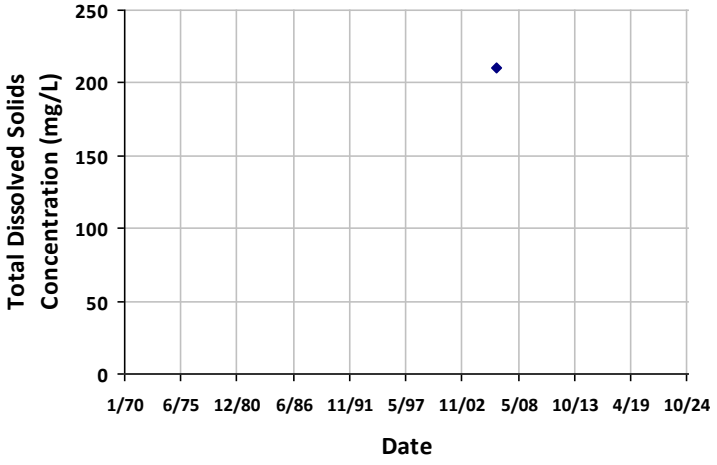
Well Name: 5000410-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



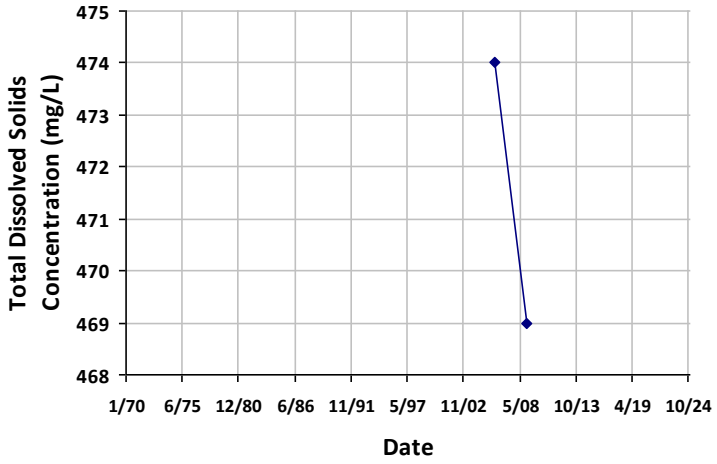
Well Name: 5000411-002
Source: Public - DHS; Well Depth: 30; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



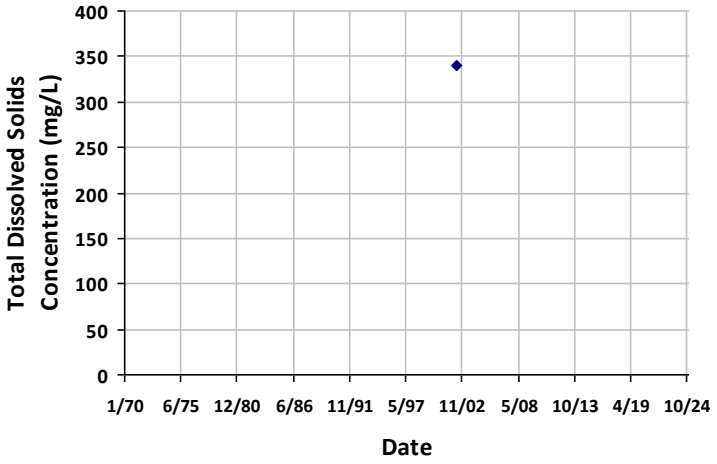
Well Name: 5000440-002
Source: Public - DHS; Well Depth: 68; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



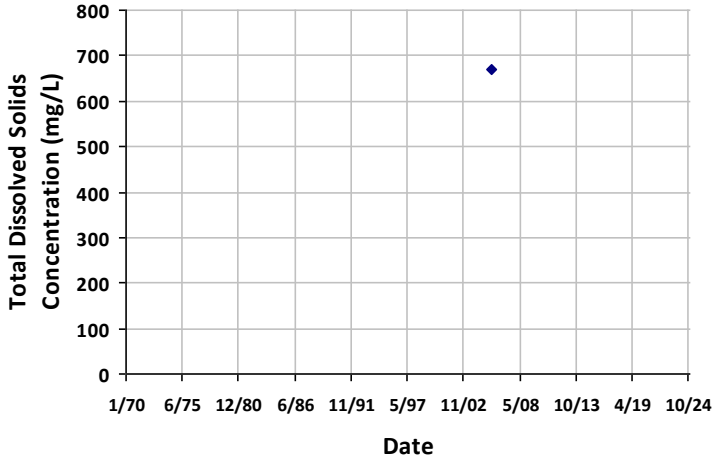
Well Name: 5000454-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



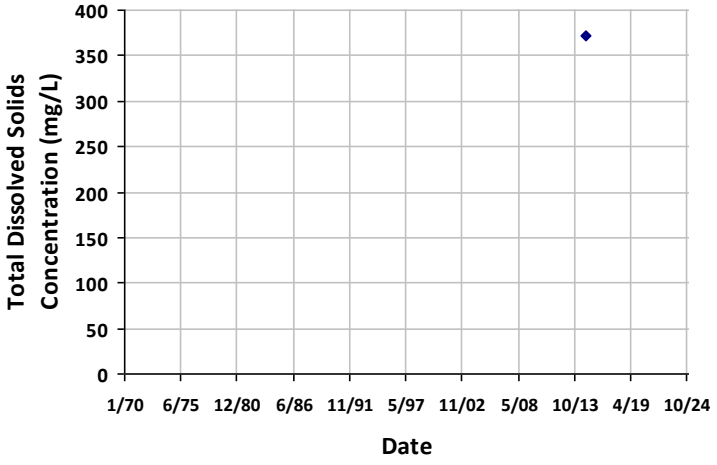
Well Name: 5000457-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



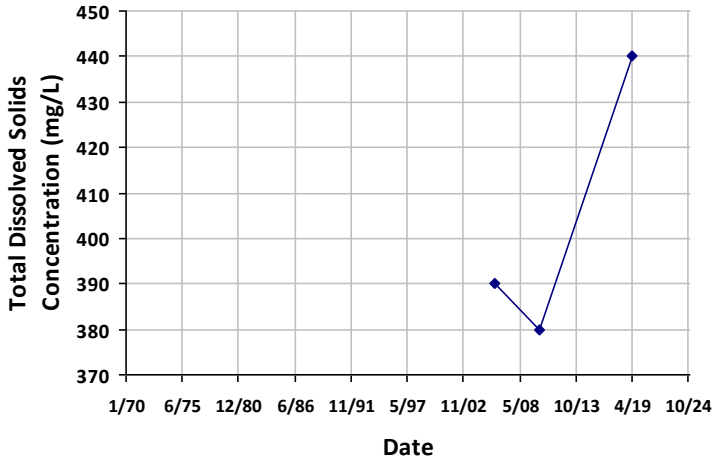
Well Name: 5000458-001
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



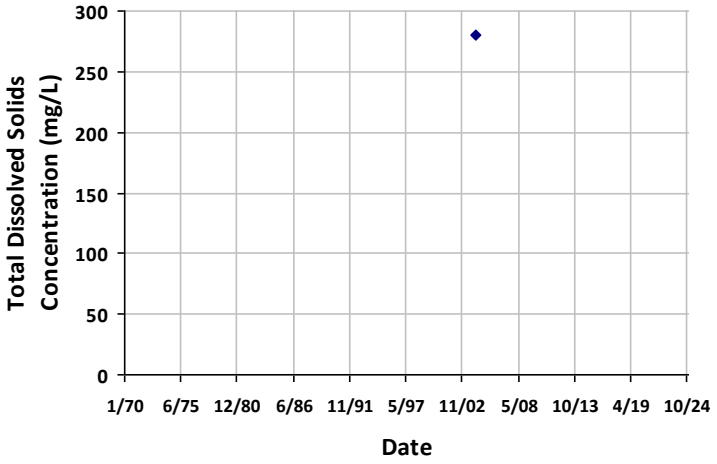
Well Name: 5000465-003
Source: Public - DHS; Well Depth: 205; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



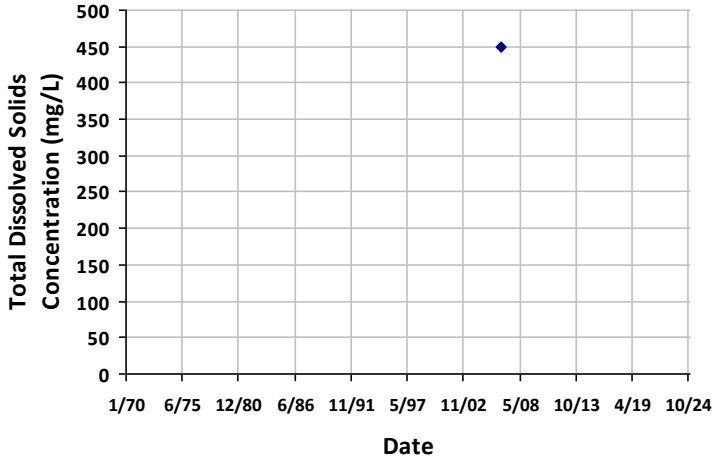
Well Name: 5000481-002
Source: Public - DHS; Well Depth: 70; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



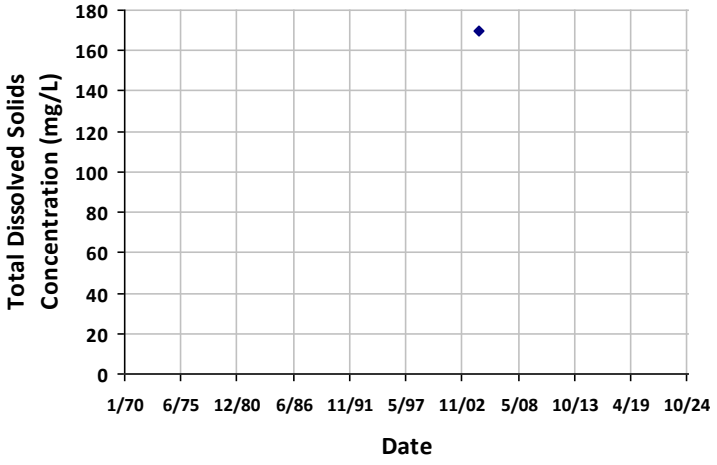
Well Name: 5000489-001
Source: Public - DHS; Well Depth: 125; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



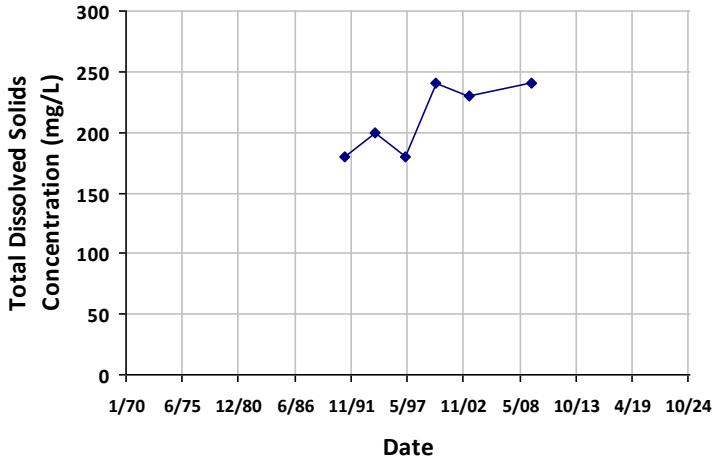
Well Name: 5000490-002
Source: Public - DHS; Well Depth: 60; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



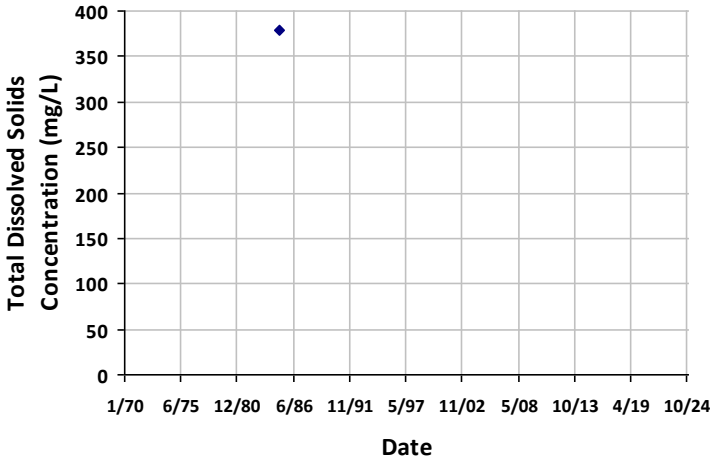
Well Name: 5000491-002
Source: Public - DHS; Well Depth: 70; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



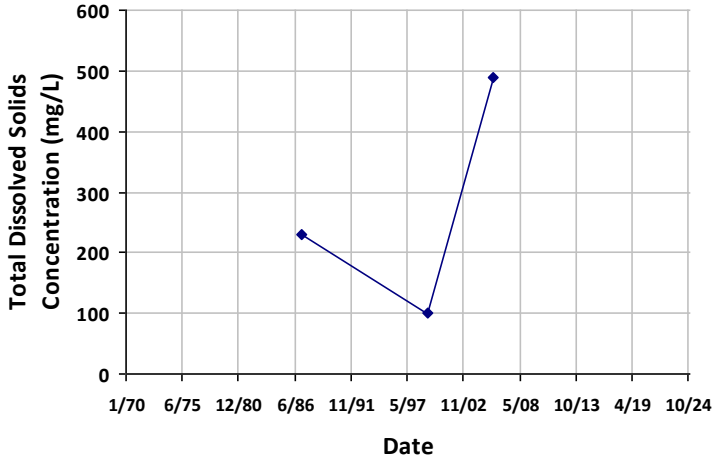
Well Name: 5010006-003
Source: Public - DHS; Well Depth: 174; Depth Category: Upper
Period of Record: 1991 - 2009; Number of Measurements: 6; Trend Since 2000: N/A



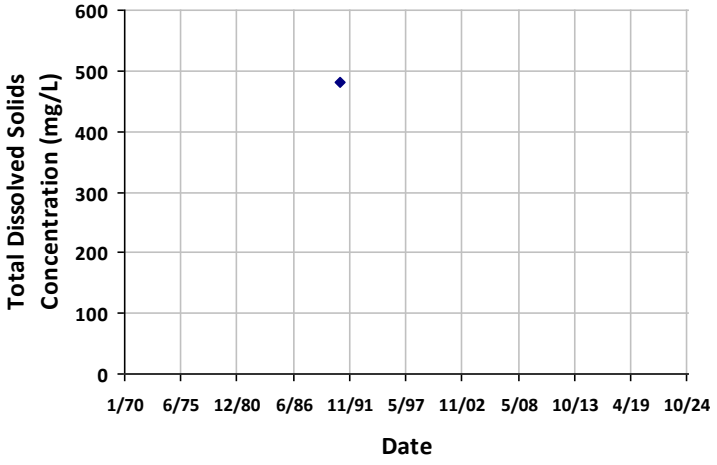
Well Name: 5010010-001
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



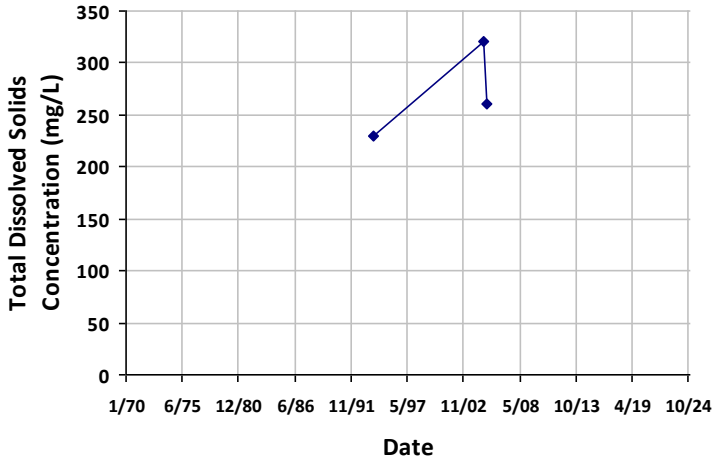
Well Name: 5010010-010
Source: Public - DHS; Well Depth: 149; Depth Category: Upper
Period of Record: 1987 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



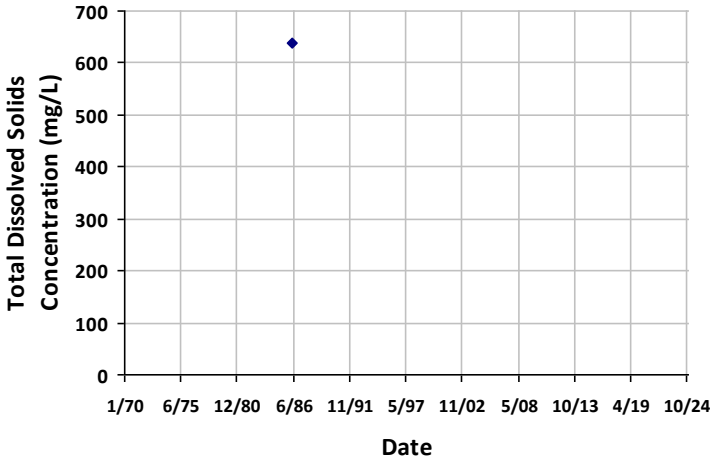
Well Name: 5010010-030
Source: Public - DHS; Well Depth: 142; Depth Category: Upper
Period of Record: 1991; Number of Measurements: 1; Trend Since 2000: N/A



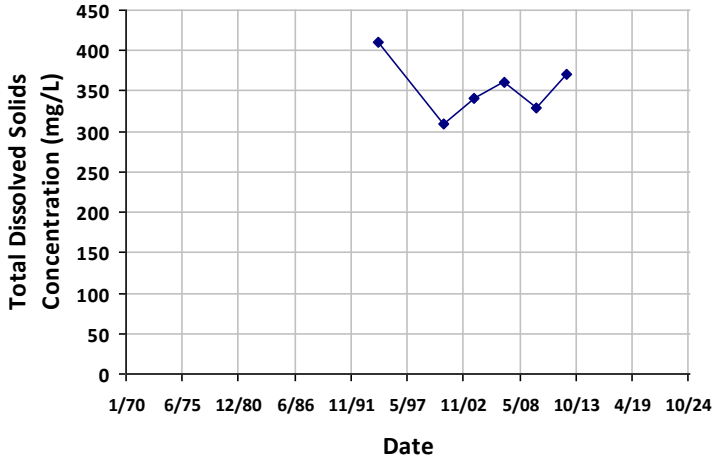
Well Name: 5010010-034
Source: Public - DHS; Well Depth: 86; Depth Category: Upper
Period of Record: 1994 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



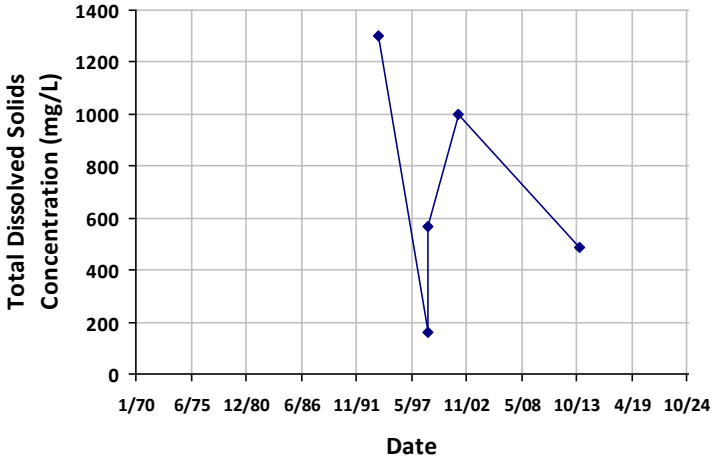
Well Name: 5010010-037
Source: Public - DHS; Well Depth: 142; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



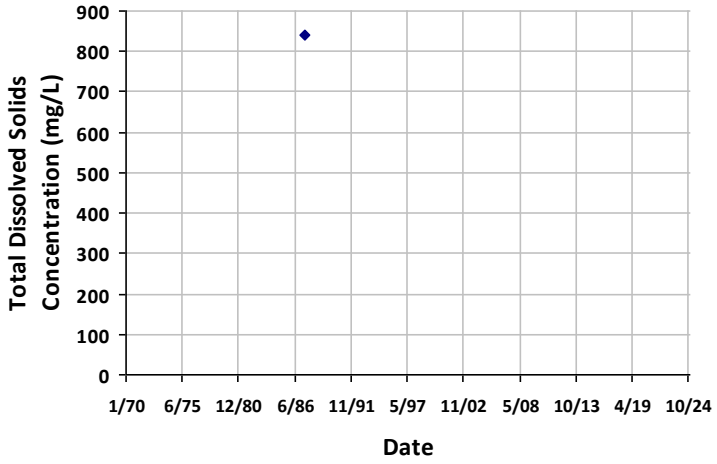
Well Name: 5010010-038
Source: Public - DHS; Well Depth: 148; Depth Category: Upper
Period of Record: 1994 - 2012; Number of Measurements: 6; Trend Since 2000: N/A



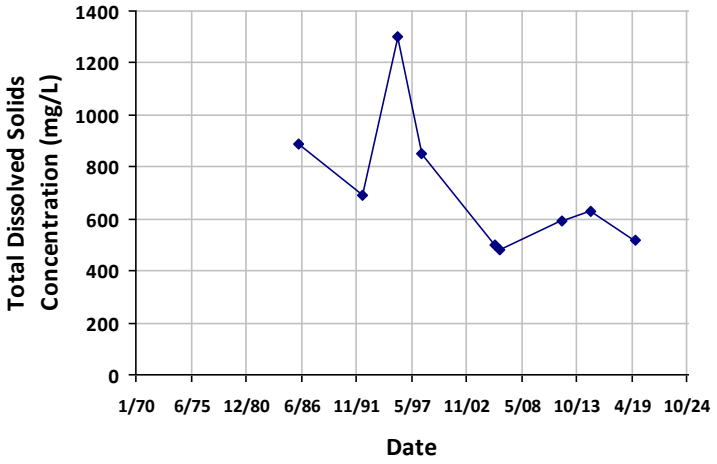
Well Name: 5010010-154
Source: Public - DHS; Well Depth: 142; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



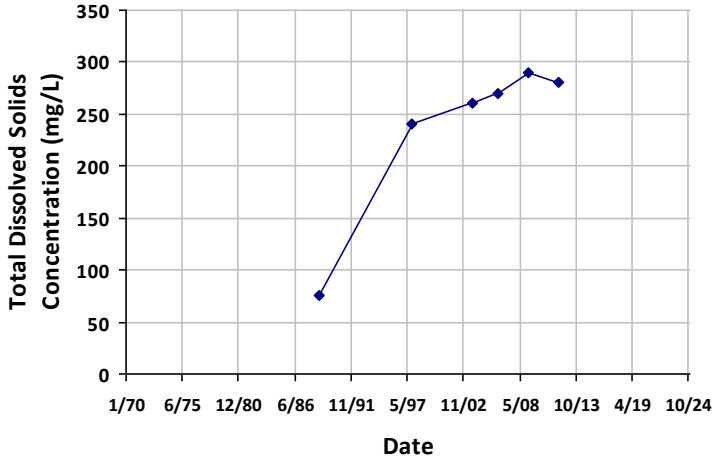
Well Name: 5010010-155
Source: Public - DHS; Well Depth: 142; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



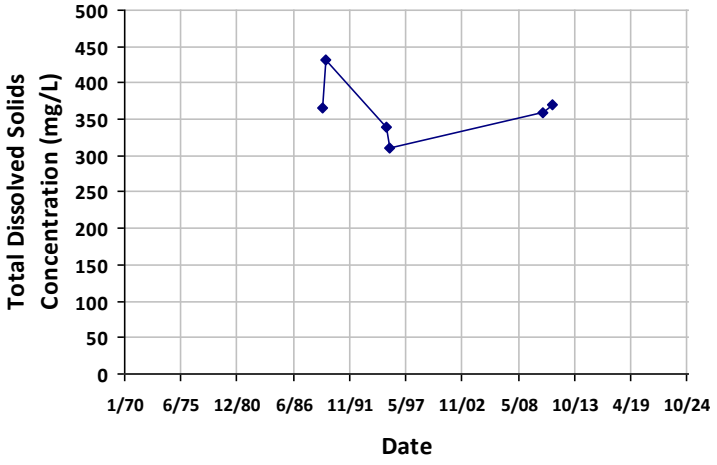
Well Name: 5010010-192
Source: Public - DHS; Well Depth: 120; Depth Category: Upper
Period of Record: 1986 - 2019; Number of Measurements: 9; Trend Since 2000: N/A



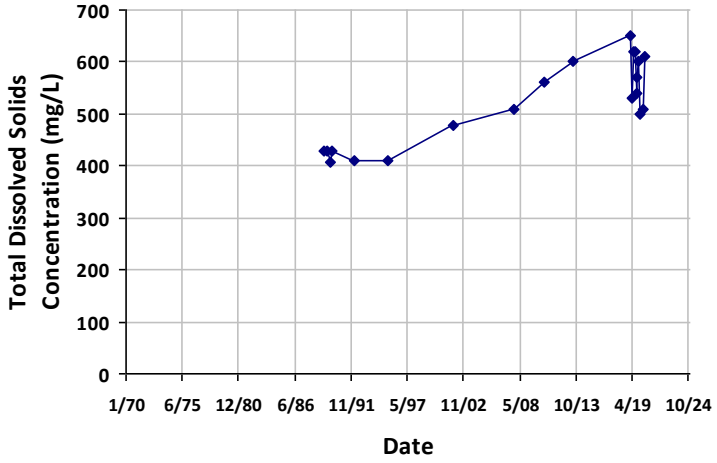
Well Name: 5010026-001
Source: Public - DHS; Well Depth: 140; Depth Category: Upper
Period of Record: 1988 - 2012; Number of Measurements: 6; Trend Since 2000: N/A



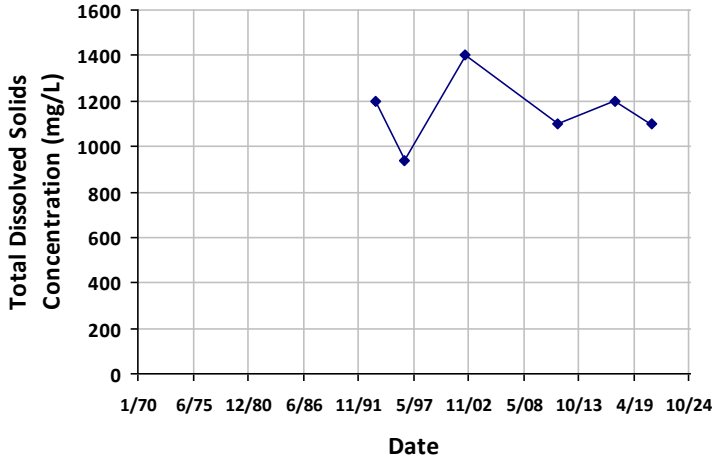
Well Name: 5010028-021
Source: Public - DHS; Well Depth: 171; Depth Category: Upper
Period of Record: 1989 - 2011; Number of Measurements: 6; Trend Since 2000: N/A



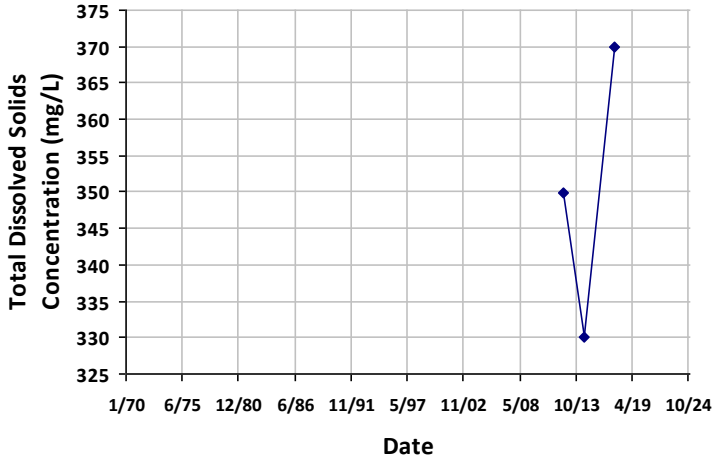
Well Name: 5010028-022
Source: Public - DHS; Well Depth: 147; Depth Category: Upper
Period of Record: 1989 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



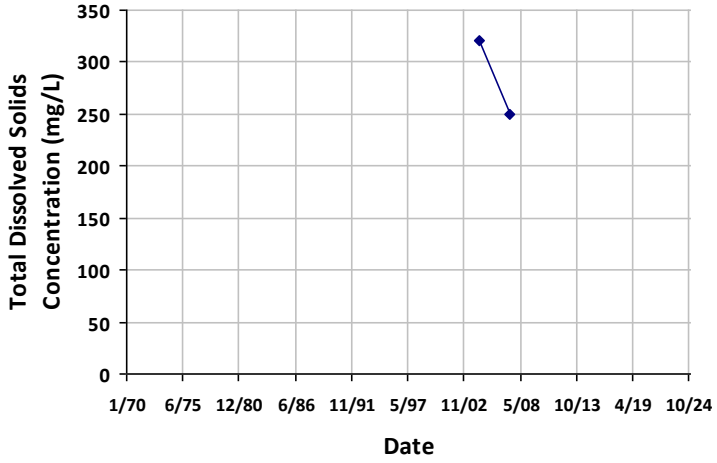
Well Name: 5010033-001
Source: Public - DHS; Well Depth: 168; Depth Category: Upper
Period of Record: 1993 - 2021; Number of Measurements: 6; Trend Since 2000: N/A



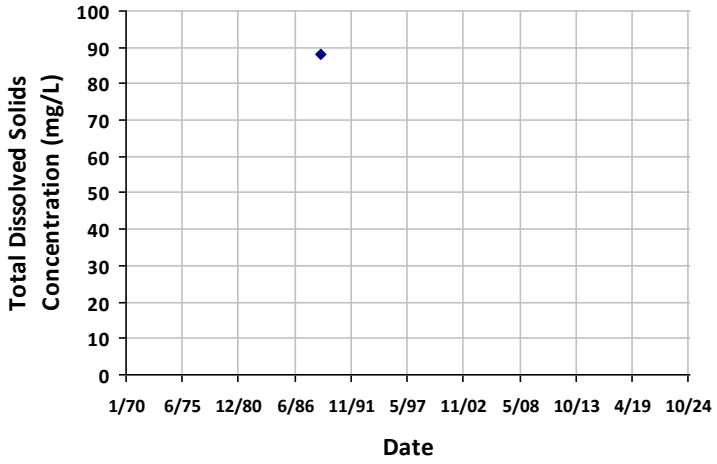
Well Name: 5400550-001
Source: Public - DHS; Well Depth: 80; Depth Category: Upper
Period of Record: 2012 - 2017; Number of Measurements: 3; Trend Since 2000: N/A



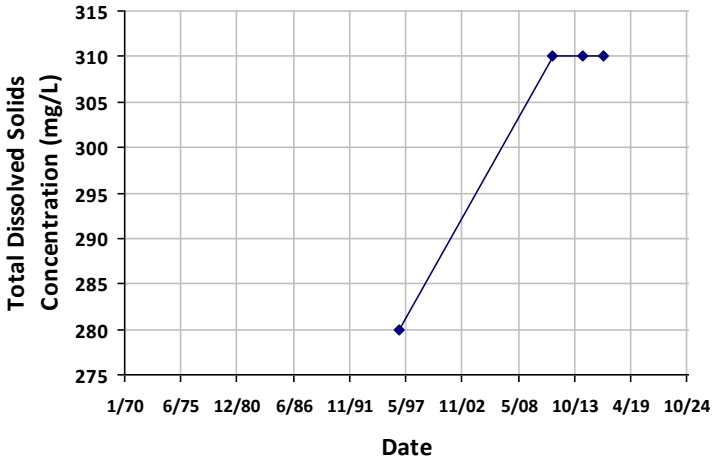
Well Name: 5400563-002
Source: Public - DHS; Well Depth: 150; Depth Category: Upper
Period of Record: 2004 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



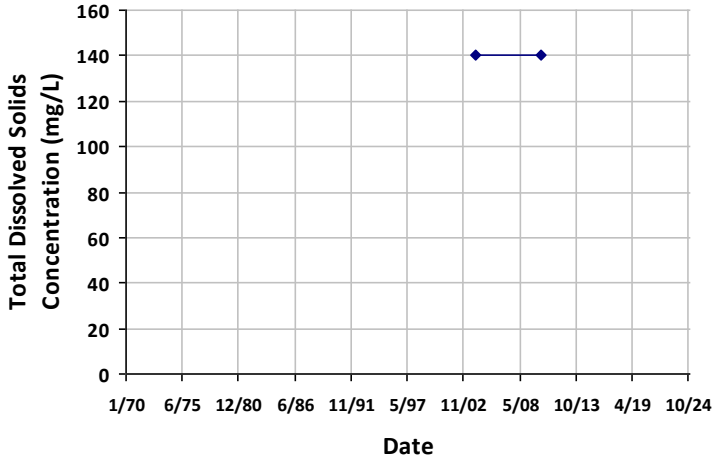
Well Name: 5400583-002
Source: Public - DHS; Well Depth: 92; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



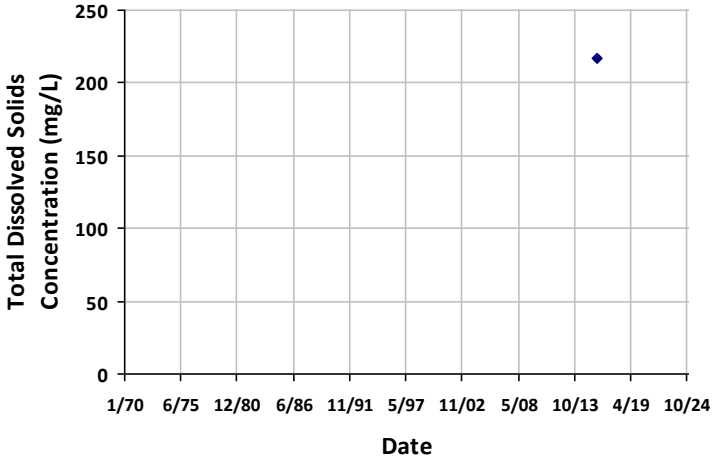
Well Name: 5400710-002
Source: Public - DHS; Well Depth: 121; Depth Category: Upper
Period of Record: 1996 - 2016; Number of Measurements: 4; Trend Since 2000: N/A



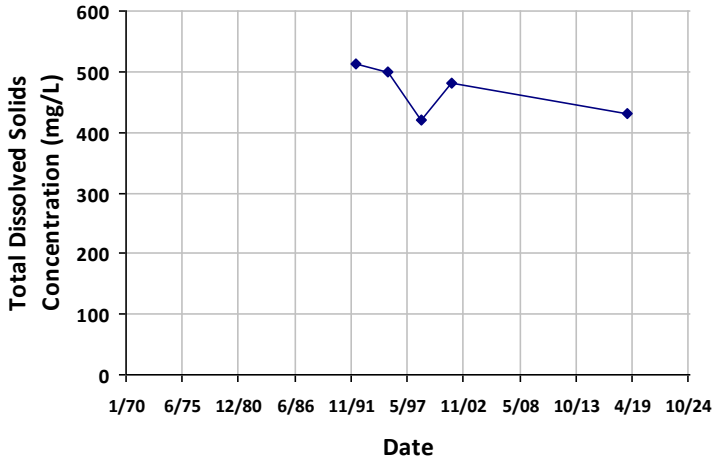
Well Name: 5400903-002
Source: Public - DHS; Well Depth: 190; Depth Category: Upper
Period of Record: 2004 - 2010; Number of Measurements: 2; Trend Since 2000: N/A



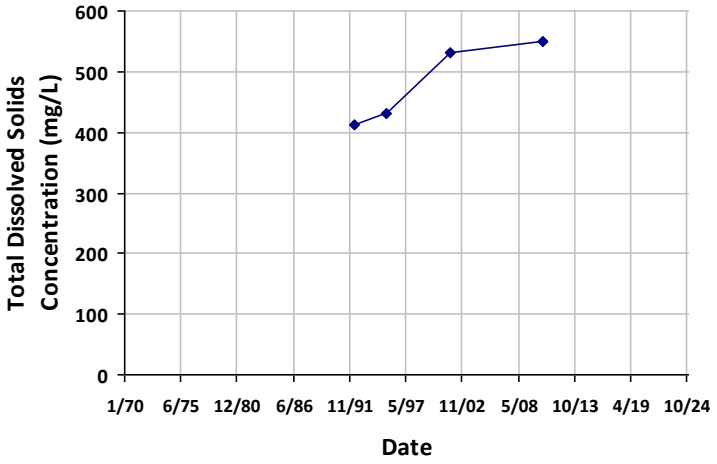
Well Name: 5403083-001
Source: Public - DHS; Well Depth: 147; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



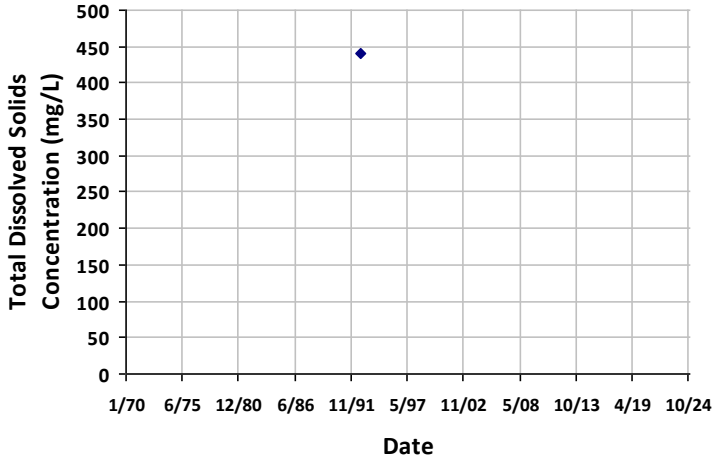
Well Name: 5410007-003
Source: Public - DHS; Well Depth: 226; Depth Category: Upper
Period of Record: 1992 - 2018; Number of Measurements: 5; Trend Since 2000: N/A



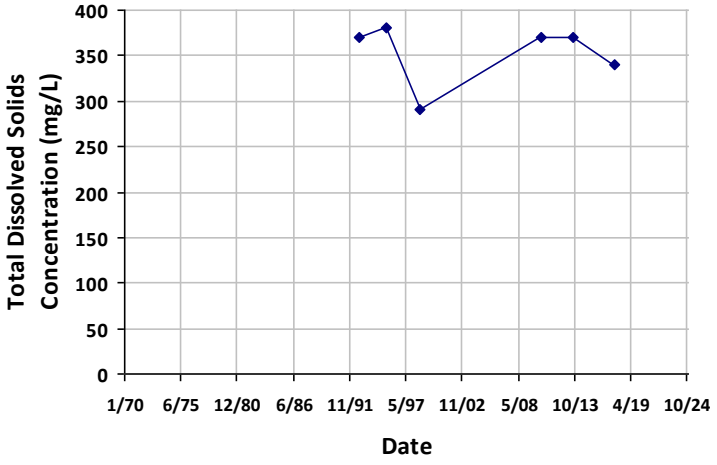
Well Name: 5410007-004
Source: Public - DHS; Well Depth: 179; Depth Category: Upper
Period of Record: 1992 - 2010; Number of Measurements: 4; Trend Since 2000: N/A



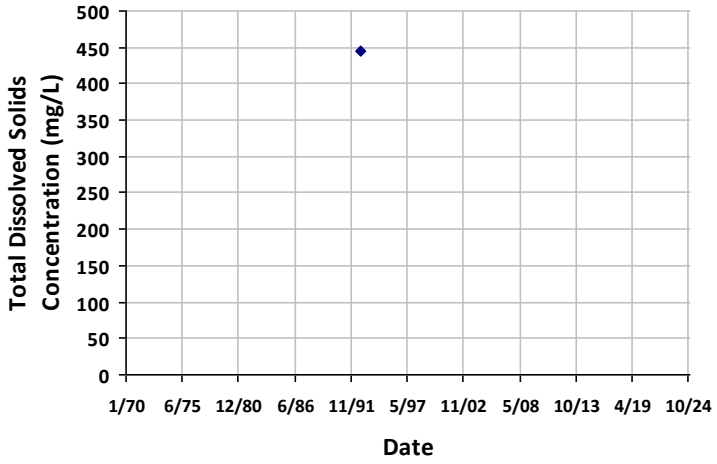
Well Name: 5410012-001
Source: Public - DHS; Well Depth: 195; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



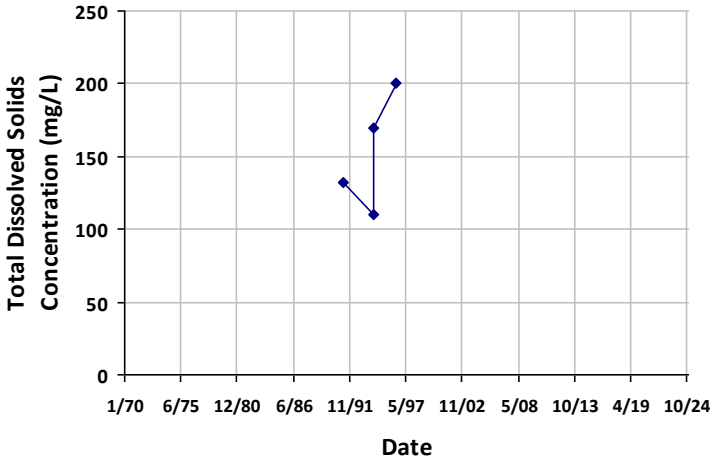
Well Name: 5410012-002
Source: Public - DHS; Well Depth: 145; Depth Category: Upper
Period of Record: 1992 - 2017; Number of Measurements: 6; Trend Since 2000: N/A



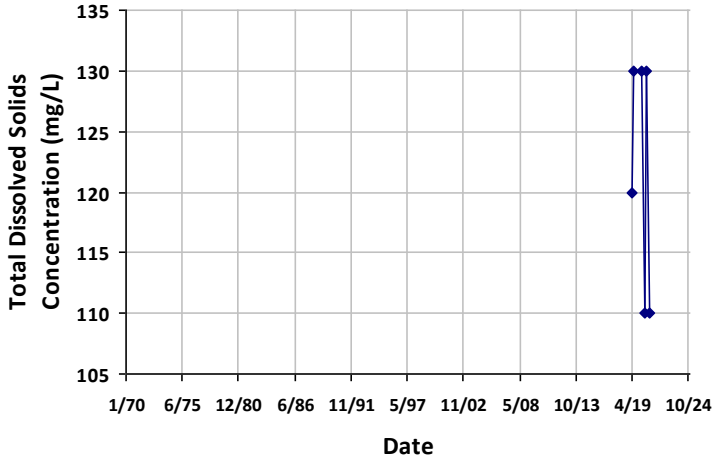
Well Name: 5410012-004
Source: Public - DHS; Well Depth: 195; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



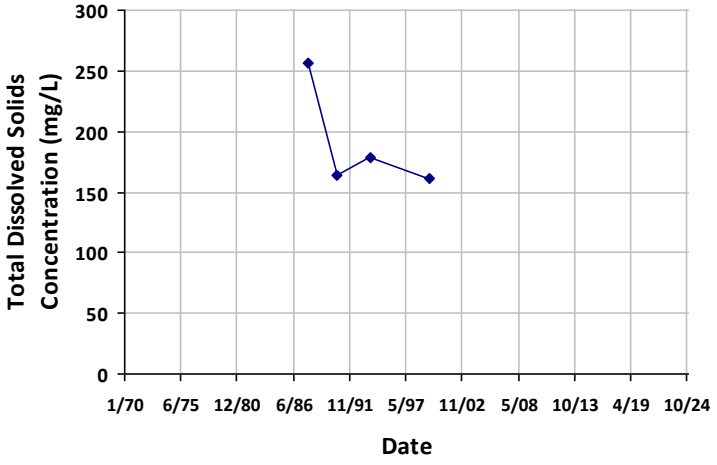
Well Name: 5410015-009
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 1991 - 1996; Number of Measurements: 4; Trend Since 2000: N/A



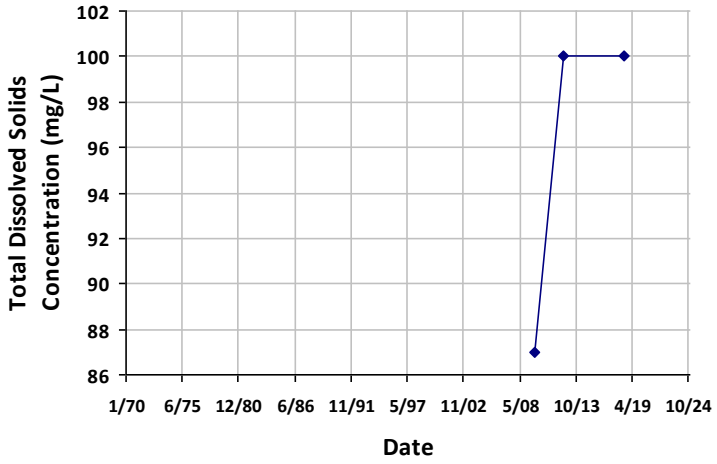
Well Name: 5410015-075
Source: Public - DHS; Well Depth: 160; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



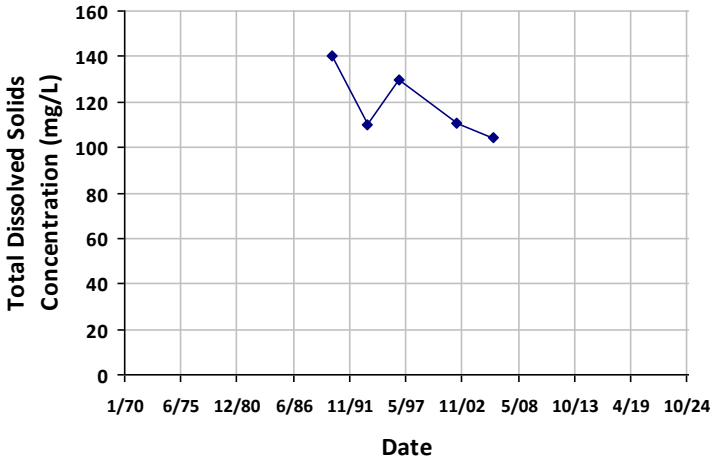
Well Name: 5410016-002
Source: Public - DHS; Well Depth: 194; Depth Category: Upper
Period of Record: 1987 - 1999; Number of Measurements: 4; Trend Since 2000: N/A



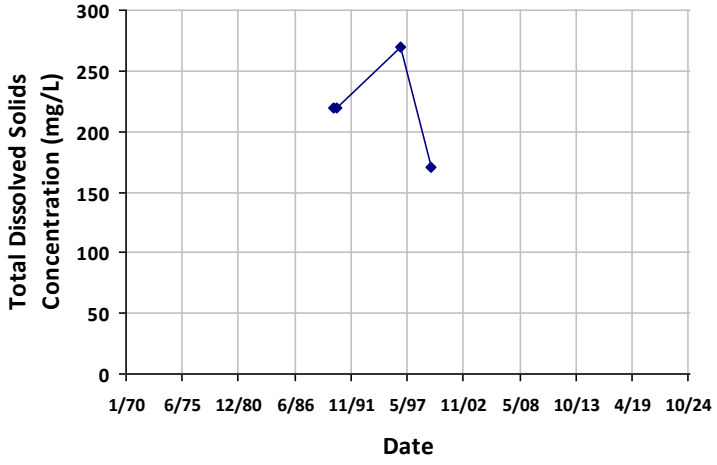
Well Name: 5410016-026
Source: Public - DHS; Well Depth: 163; Depth Category: Upper
Period of Record: 2009 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



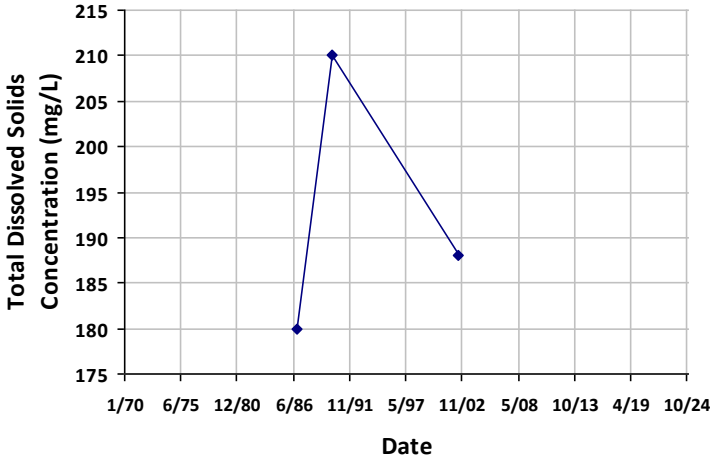
Well Name: 5410016-100
Source: Public - DHS; Well Depth: 158; Depth Category: Upper
Period of Record: 1990 - 2005; Number of Measurements: 5; Trend Since 2000: N/A



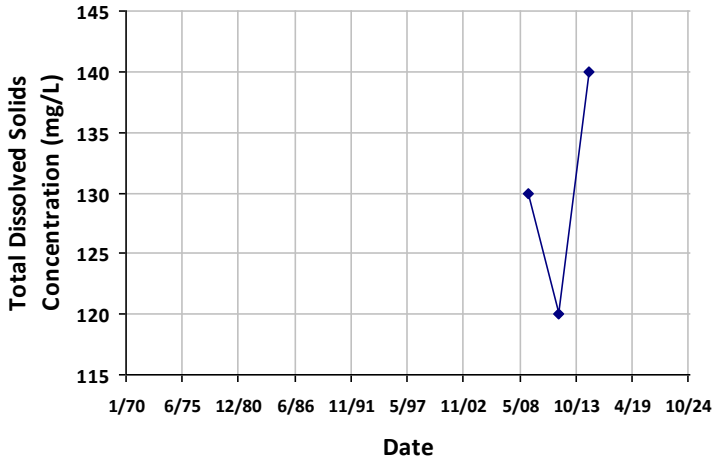
Well Name: 5410016-102
Source: Public - DHS; Well Depth: 150; Depth Category: Upper
Period of Record: 1990 - 1999; Number of Measurements: 4; Trend Since 2000: N/A



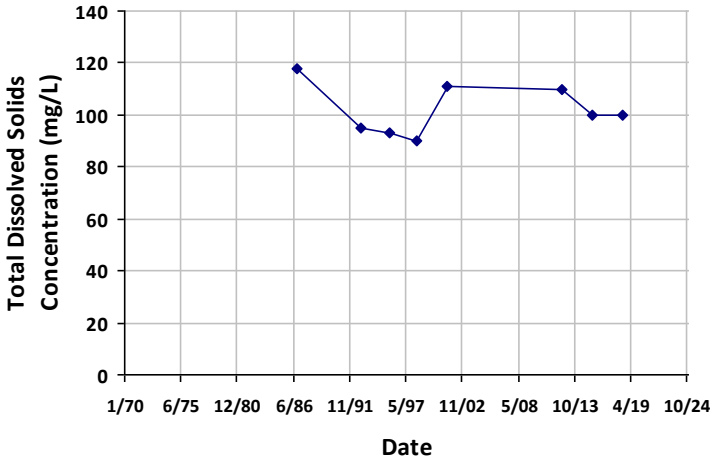
Well Name: 5410016-103
Source: Public - DHS; Well Depth: 150; Depth Category: Upper
Period of Record: 1986 - 2002; Number of Measurements: 3; Trend Since 2000: N/A



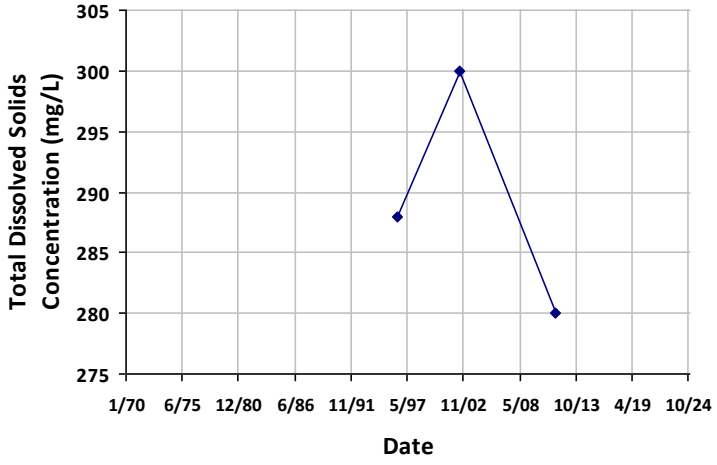
Well Name: 5410016-156
Source: Public - DHS; Well Depth: 164; Depth Category: Upper
Period of Record: 2009 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



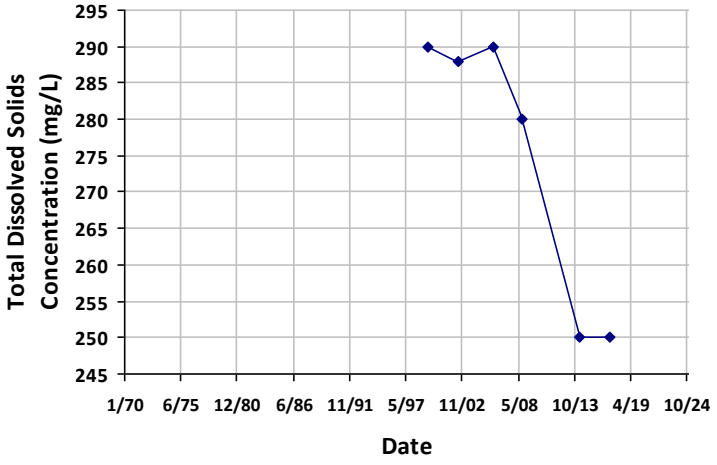
Well Name: 5410016-179
Source: Public - DHS; Well Depth: 92; Depth Category: Upper
Period of Record: 1986 - 2018; Number of Measurements: 8; Trend Since 2000: N/A



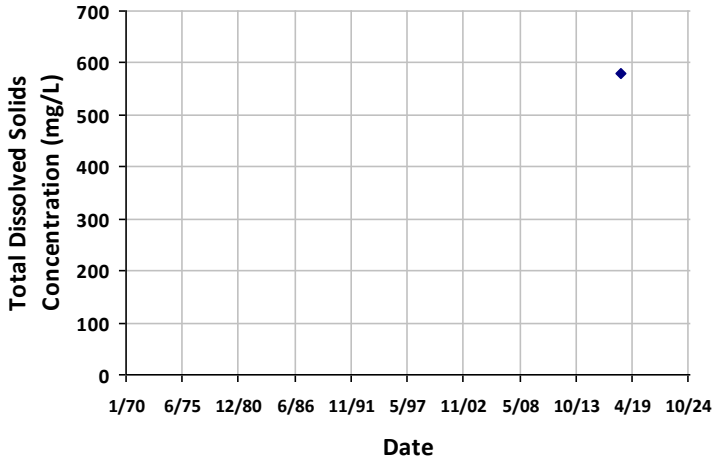
Well Name: 5410017-001
Source: Public - DHS; Well Depth: 108; Depth Category: Upper
Period of Record: 1996 - 2011; Number of Measurements: 3; Trend Since 2000: N/A



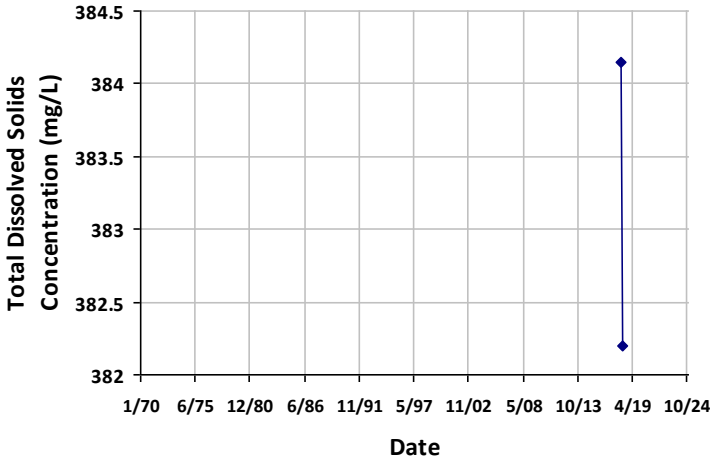
Well Name: 5410017-003
Source: Public - DHS; Well Depth: 184; Depth Category: Upper
Period of Record: 1999 - 2017; Number of Measurements: 6; Trend Since 2000: N/A



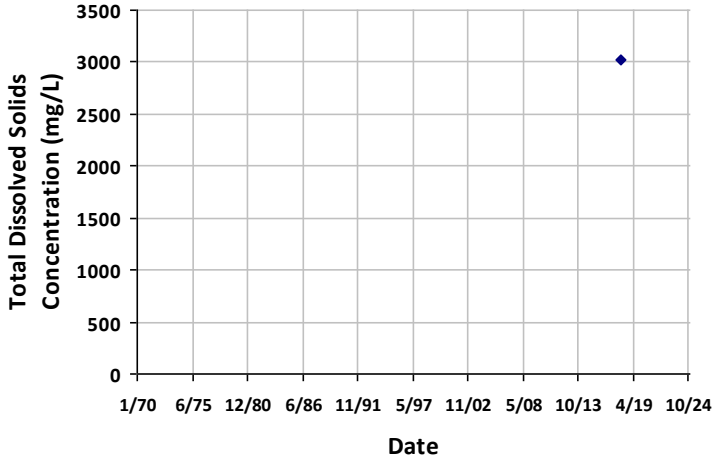
Well Name: AGL020007267-WELL_1
Source: Public - AGLAND; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



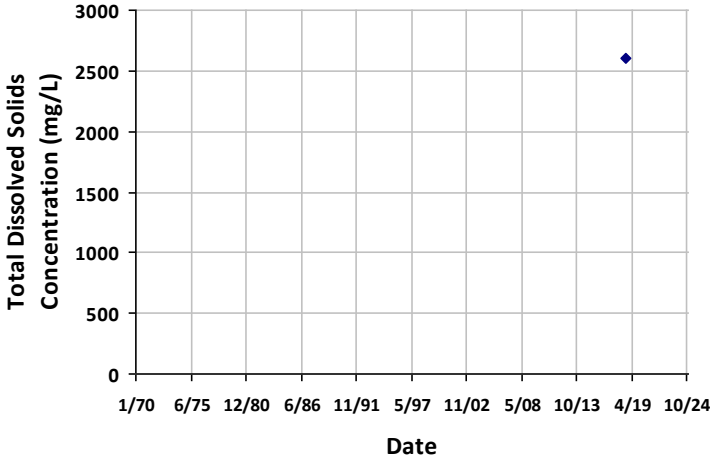
Well Name: AGL020007267-WELL_2
Source: Public - AGLAND; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



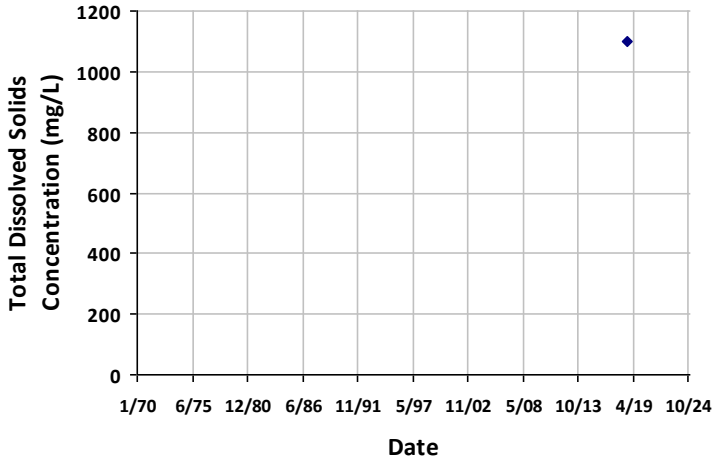
Well Name: AGL020010224-SARGENTI #6
Source: Public - AGLAND; Well Depth: ; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



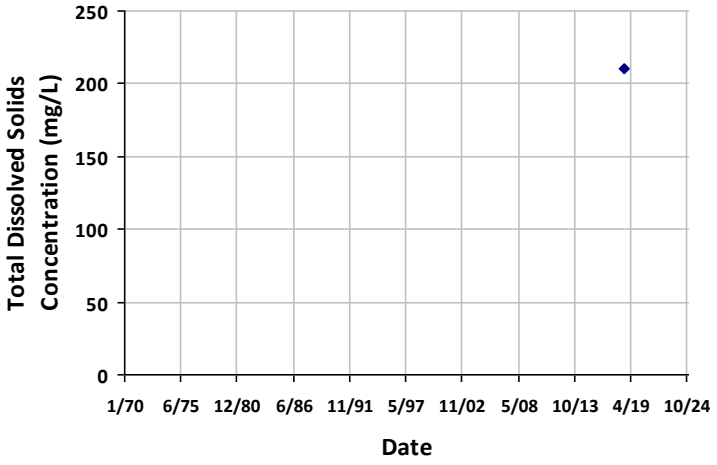
Well Name: BVCWD00002
Source: Public - Private; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



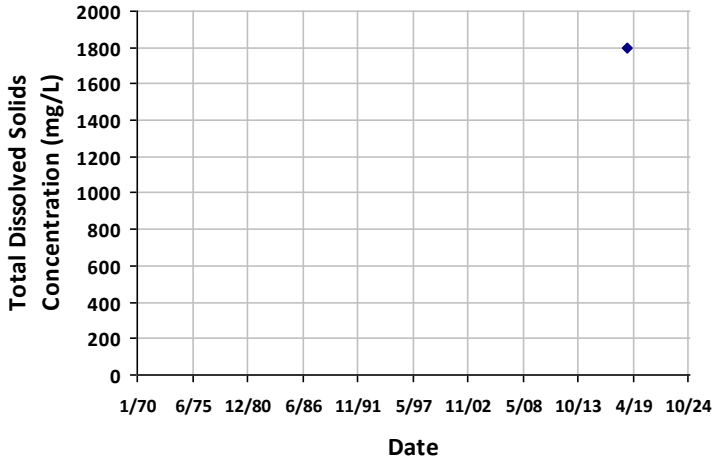
Well Name: BVCWD00004
Source: Public - Private; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



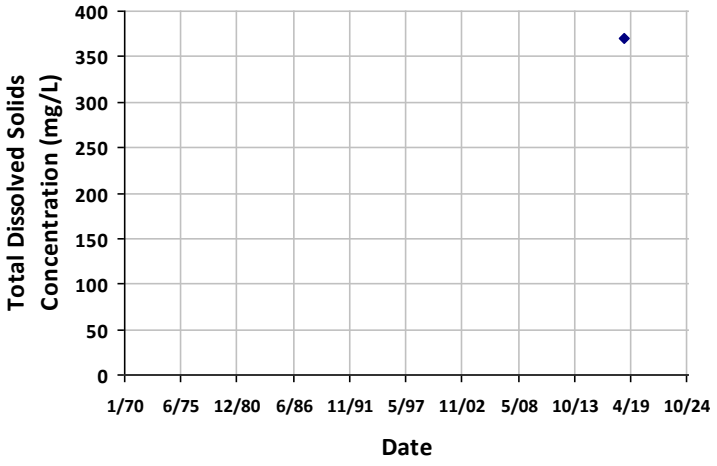
Well Name: BVCWD00006
Source: Public - Private; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



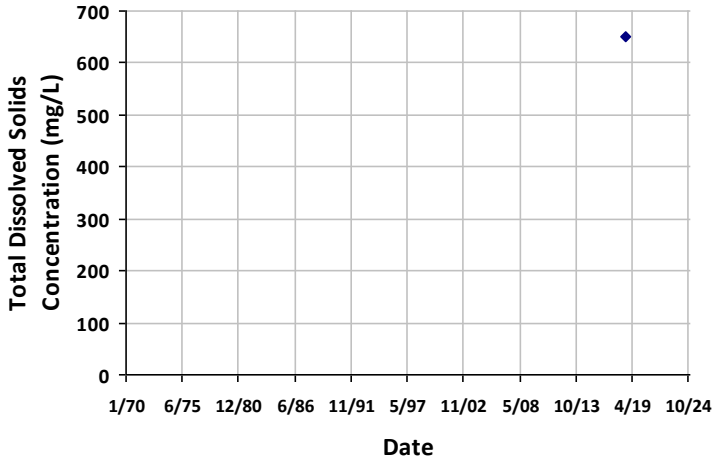
Well Name: BVCWD00007
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



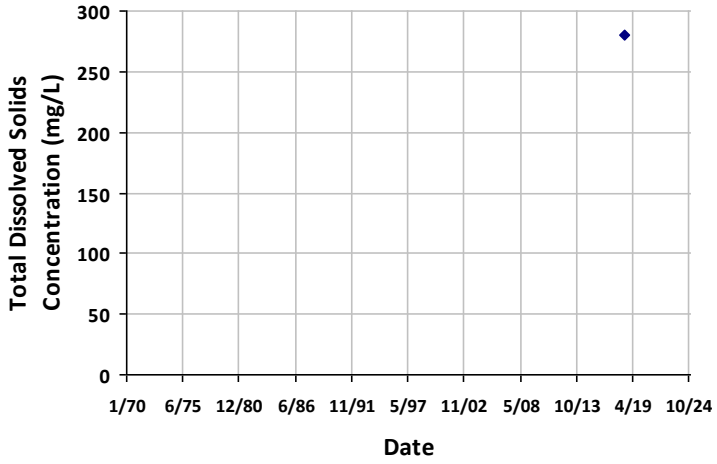
Well Name: BVCWD00010
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



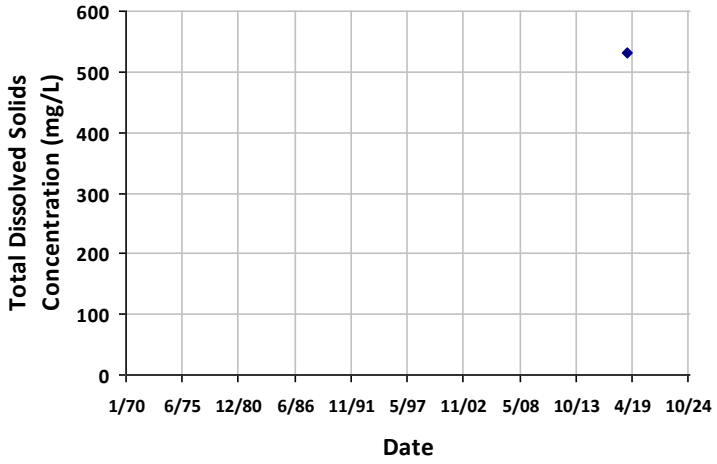
Well Name: BVCWD00011
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



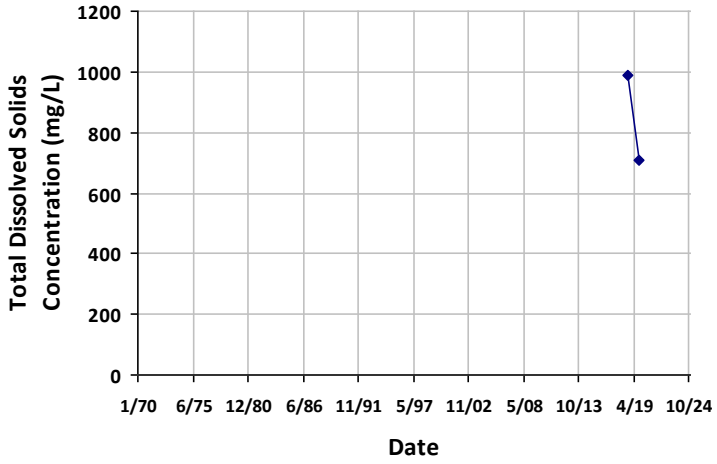
Well Name: CAWDC00002
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



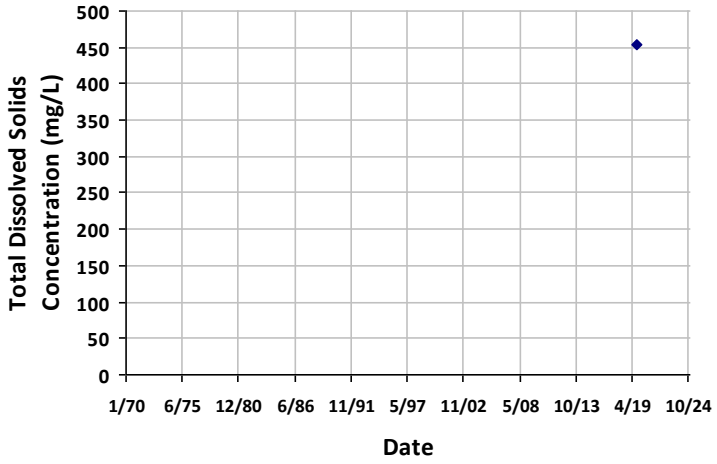
Well Name: CAWDC00003
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



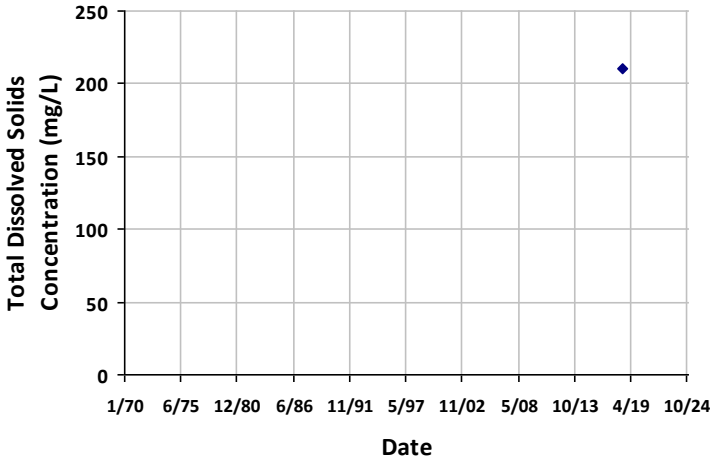
Well Name: CAWDC00004
Source: Public - District; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



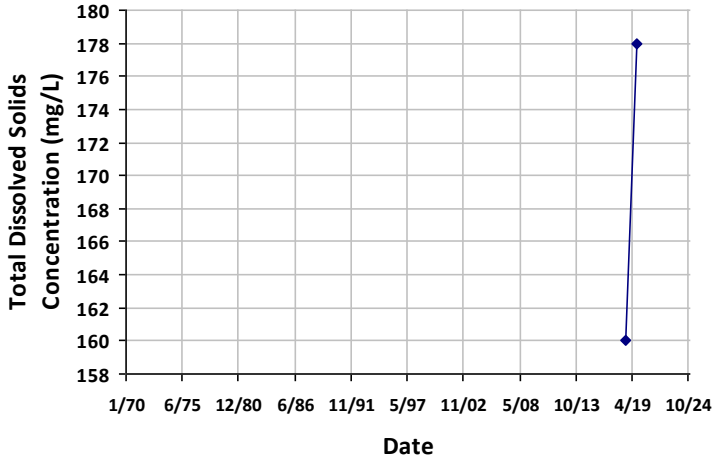
Well Name: CAWDC00005
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



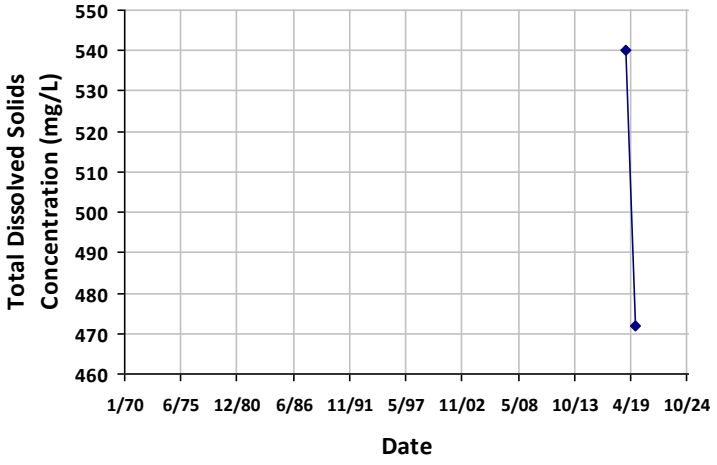
Well Name: CAWDC00007
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



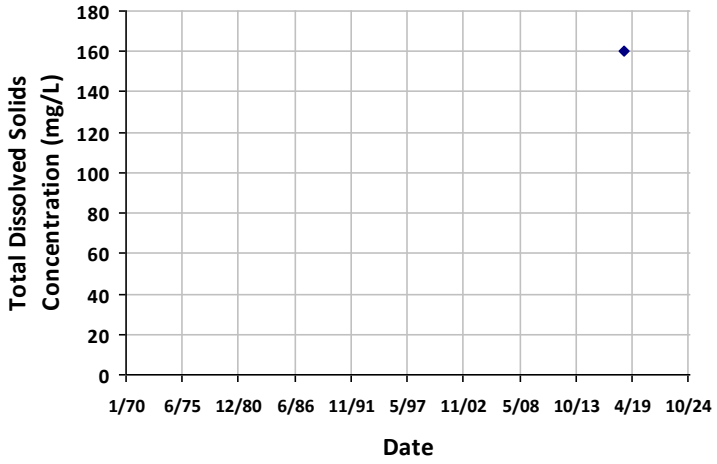
Well Name: CAWDC00009
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



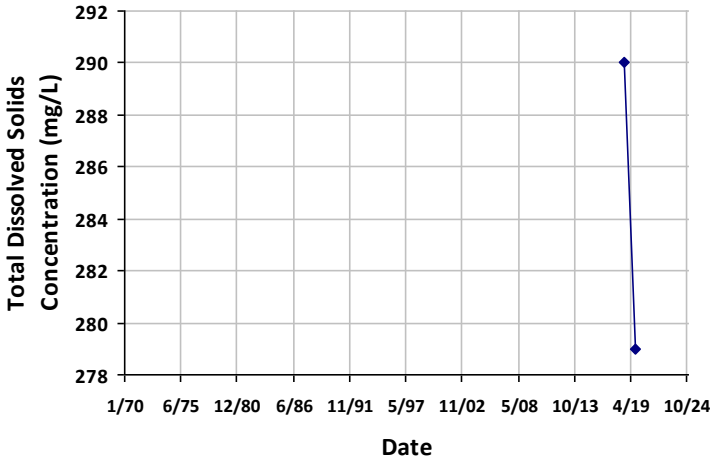
Well Name: CAWDC00011
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



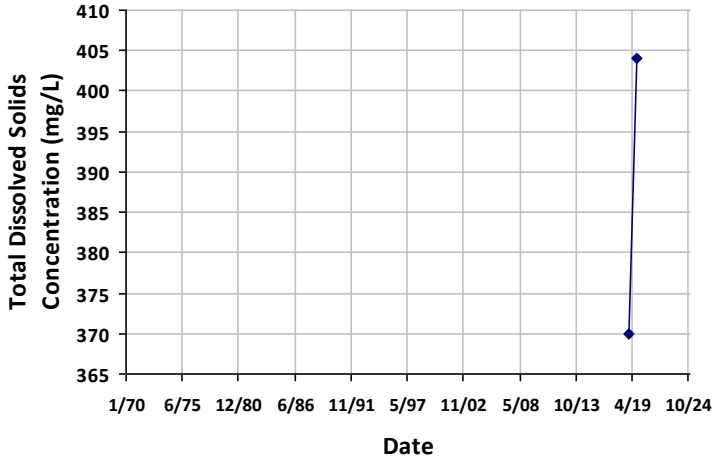
Well Name: CAWDC00012
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



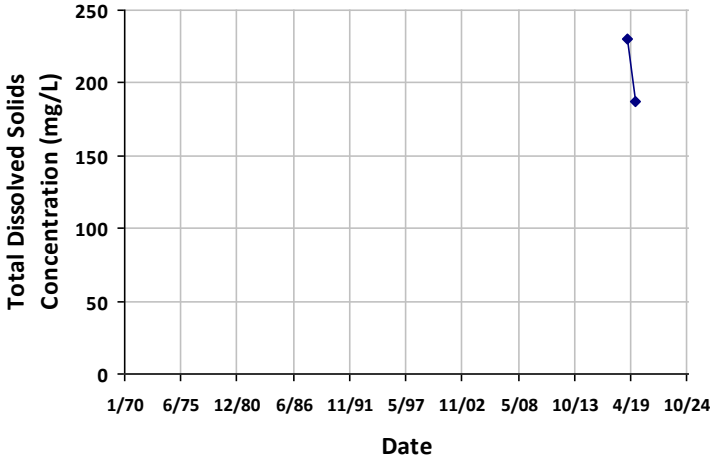
Well Name: CAWDC00013
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



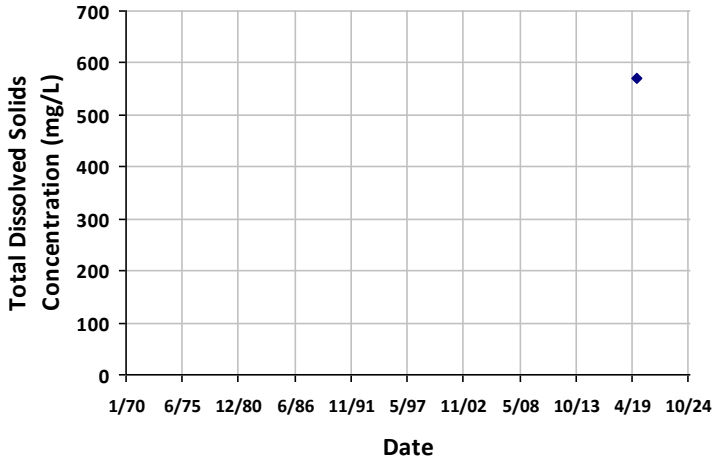
Well Name: CAWDC00014
Source: Public - District; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



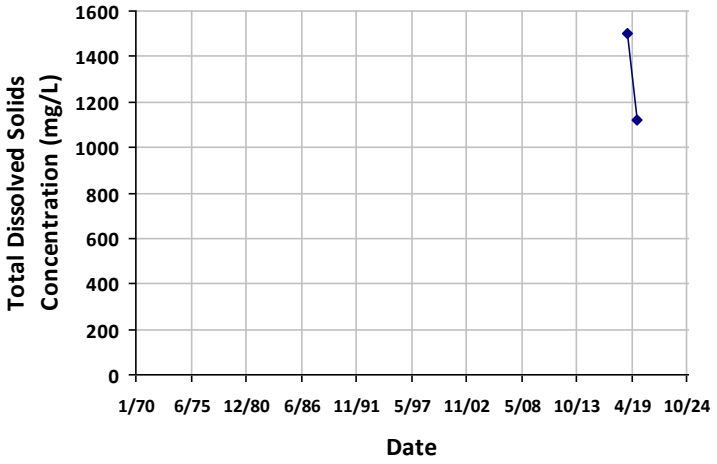
Well Name: CAWDC00015
Source: Public - ; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



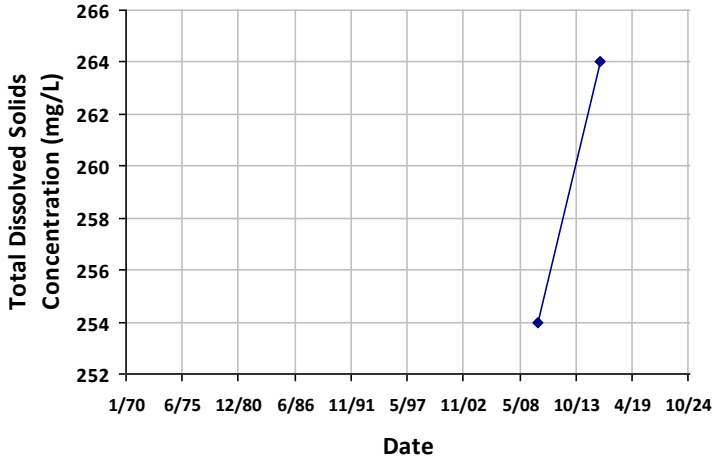
Well Name: CAWDC00016
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



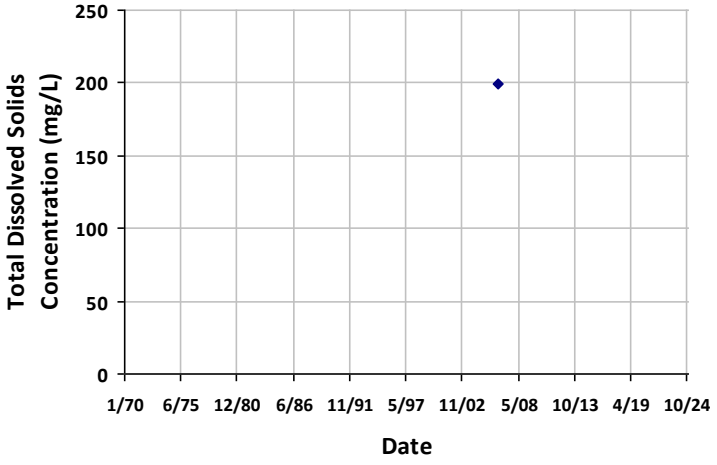
Well Name: CAWDC00017
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



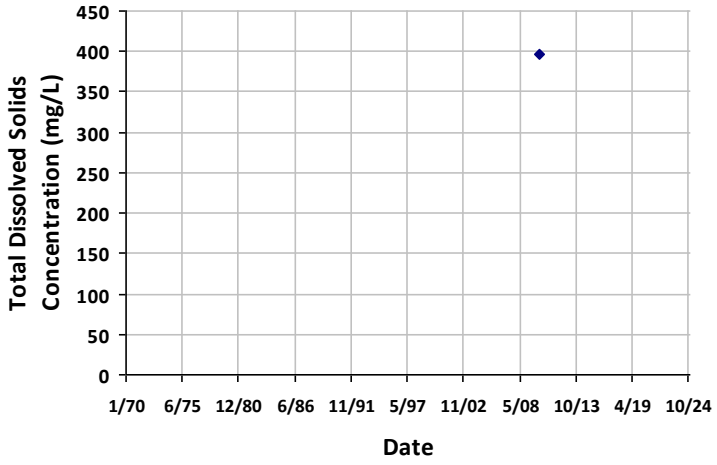
Well Name: CE-QPC-02
Source: Public - USGS; Well Depth: 124; Depth Category: Upper
Period of Record: 2010 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



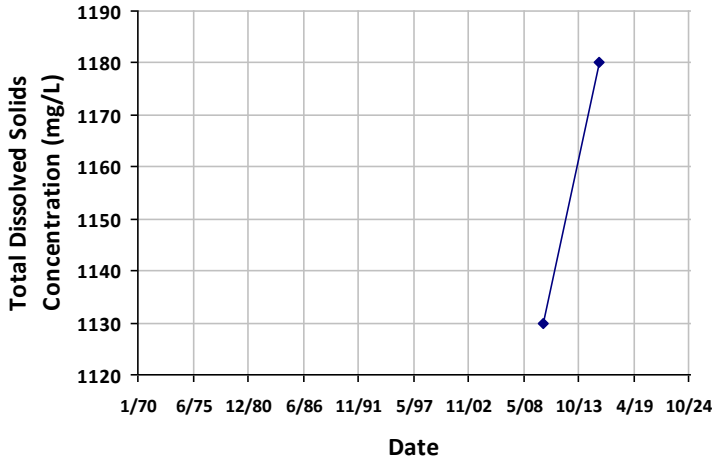
Well Name: CE-QPC-09
Source: Public - USGS; Well Depth: 100; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



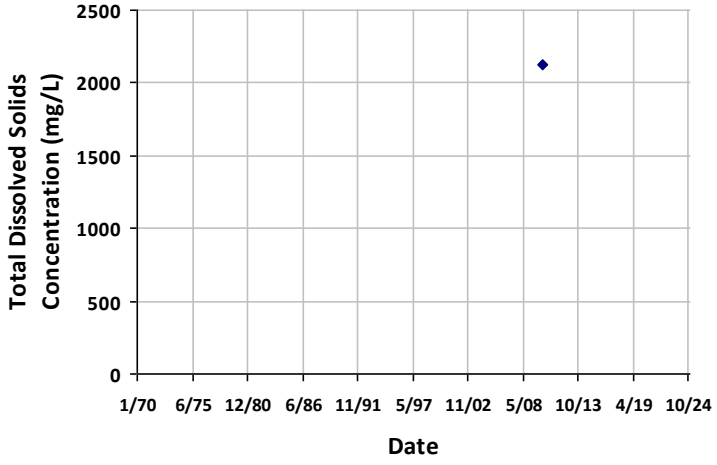
Well Name: DM-04
Source: Public - USGS; Well Depth: 172; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



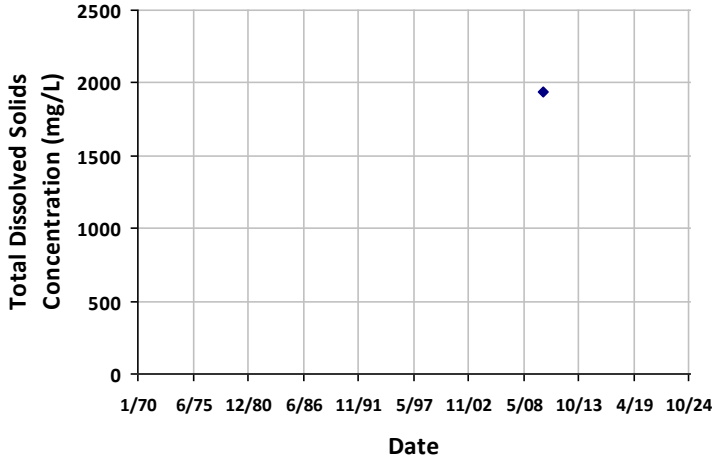
Well Name: DM-11
Source: Public - USGS; Well Depth: 168; Depth Category: Upper
Period of Record: 2010 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



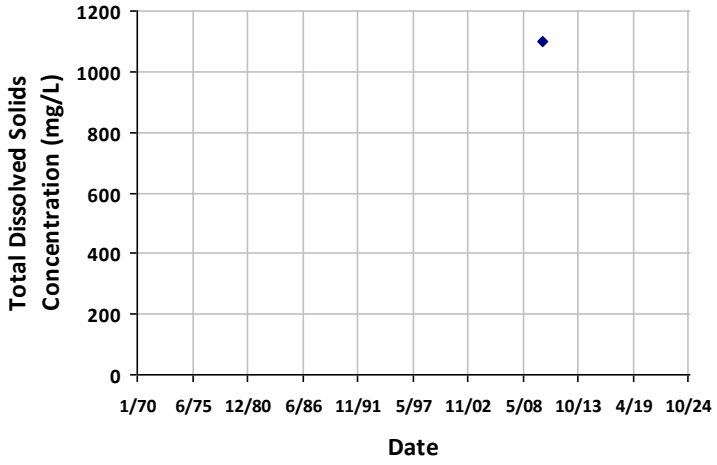
Well Name: DM-14
Source: Public - USGS; Well Depth: 104; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



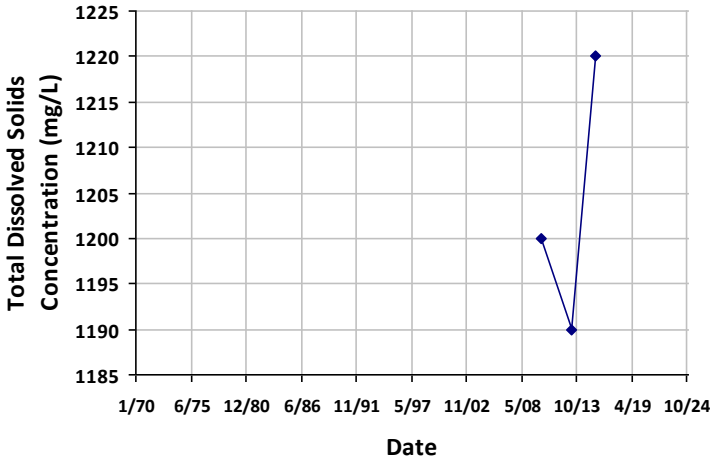
Well Name: DM-15
Source: Public - USGS; Well Depth: 218; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



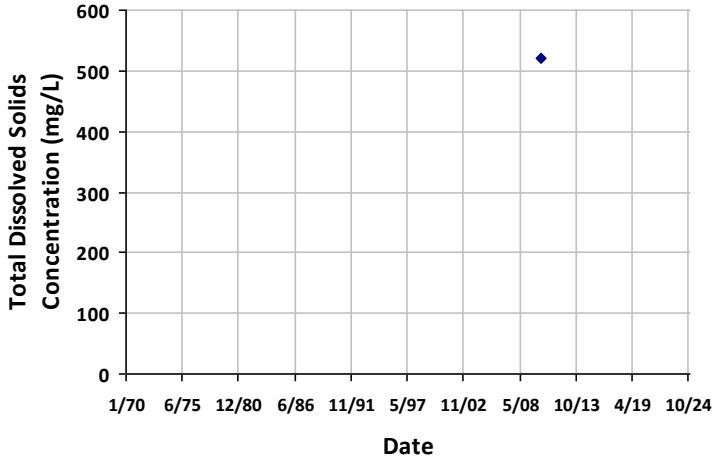
Well Name: DM-16
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



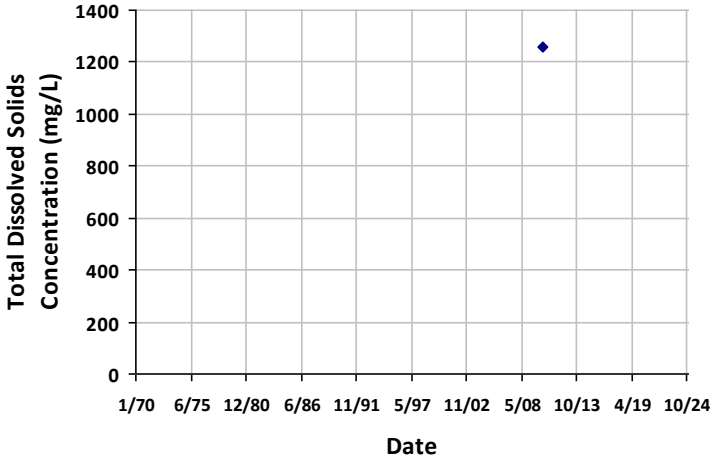
Well Name: DM-19
Source: Public - USGS; Well Depth: 350; Depth Category: Upper
Period of Record: 2010 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



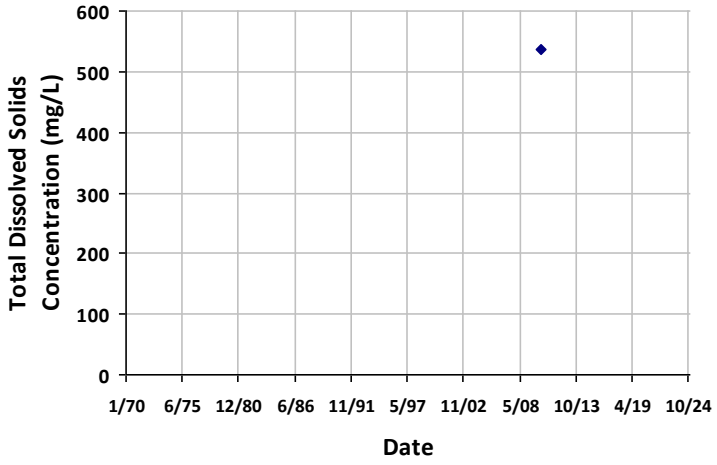
Well Name: DM-23
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



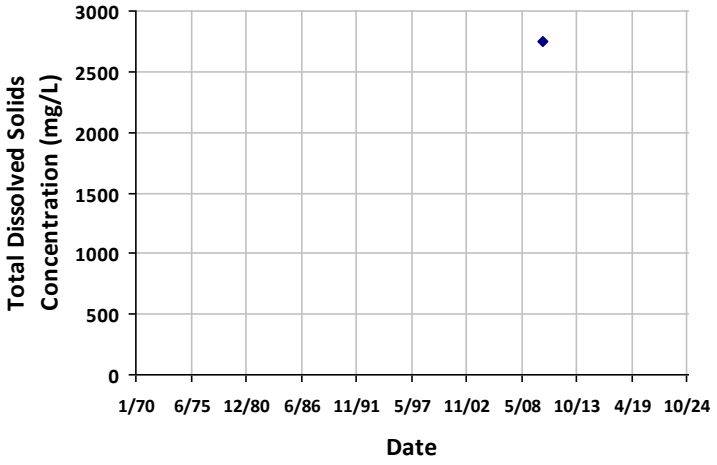
Well Name: DM-24
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



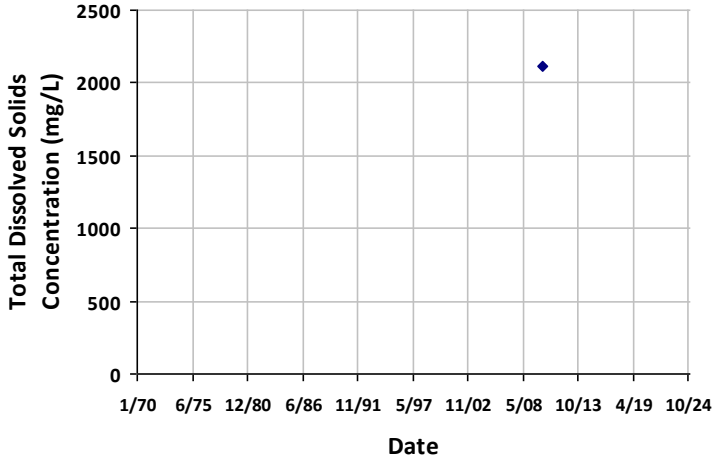
Well Name: DM-25
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



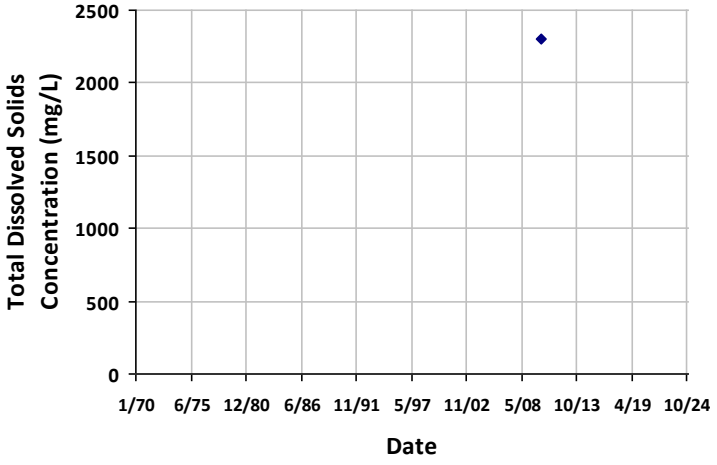
Well Name: DM-28
Source: Public - USGS; Well Depth: 178; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



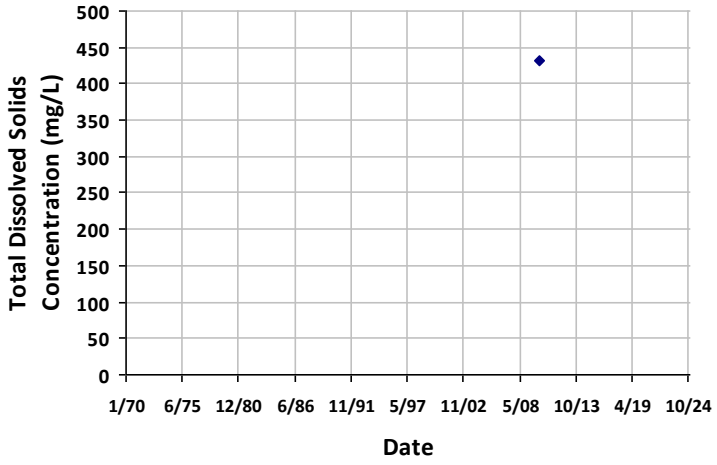
Well Name: DM-U-02
Source: Public - USGS; Well Depth: 110; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



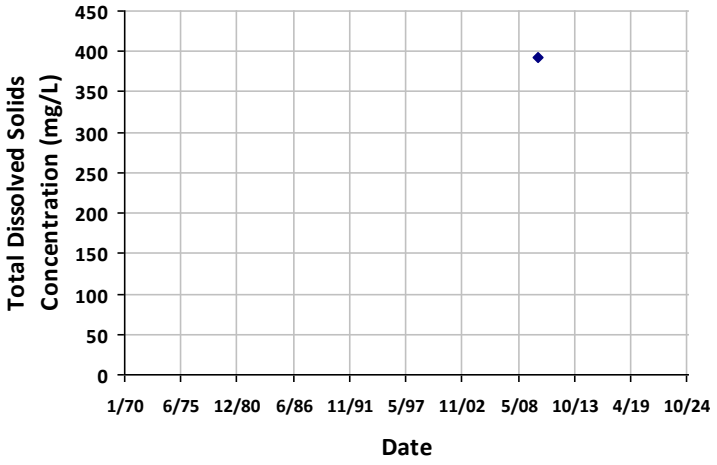
Well Name: DM-U-03
Source: Public - USGS; Well Depth: 17; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



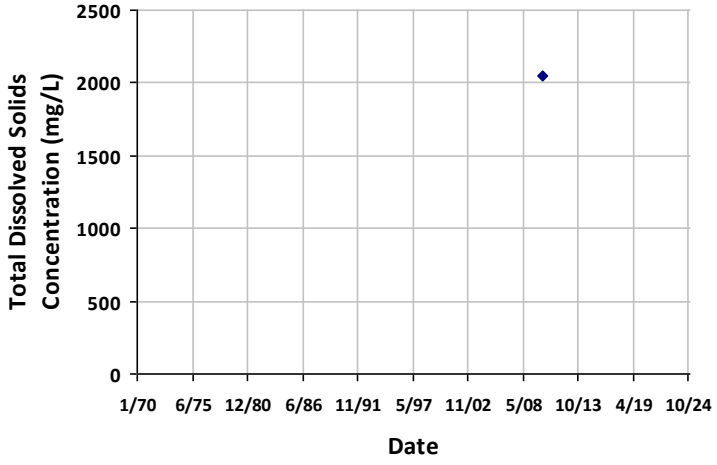
Well Name: DM-U-04
Source: Public - USGS; Well Depth: 110; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



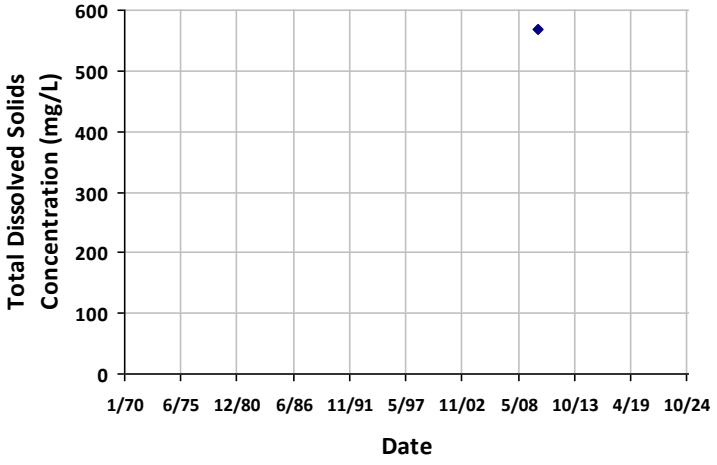
Well Name: DM-U-06
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



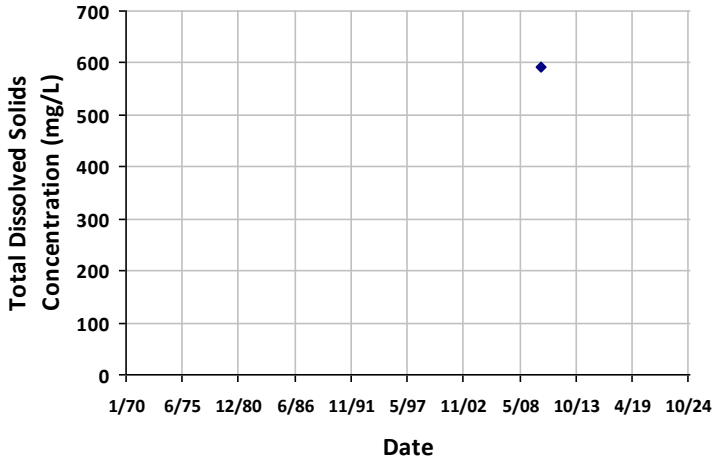
Well Name: DM-U-09
Source: Public - USGS; Well Depth: 215; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



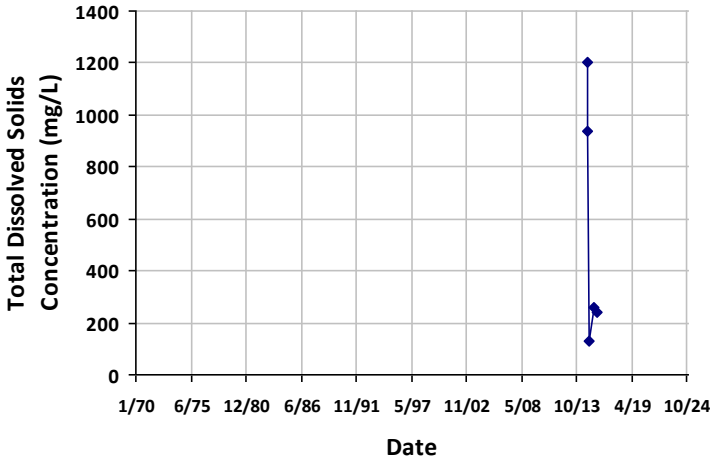
Well Name: DM-U-11
Source: Public - USGS; Well Depth: 78; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



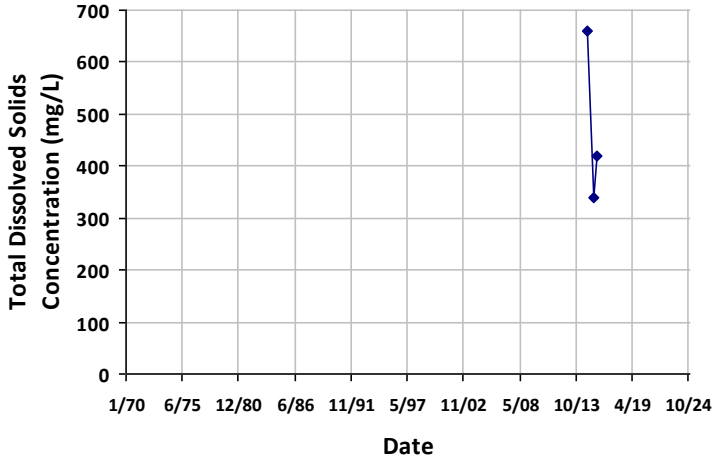
Well Name: DM-U-15
Source: Public - USGS; Well Depth: 115; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



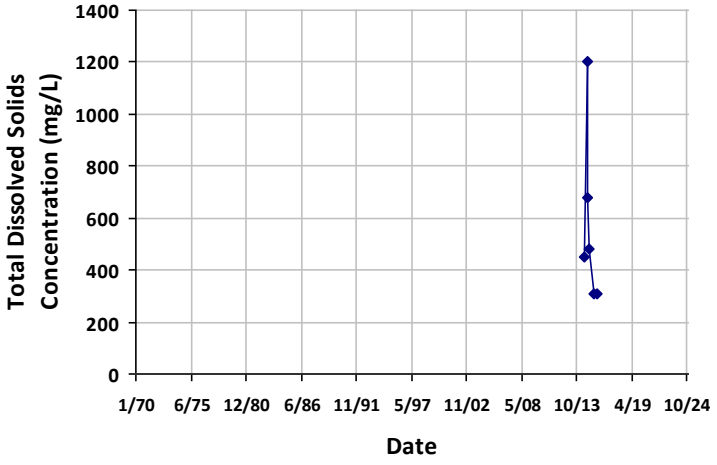
Well Name: DOD100368800-IW127A'
Source: Public - EDF; Well Depth: 82; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



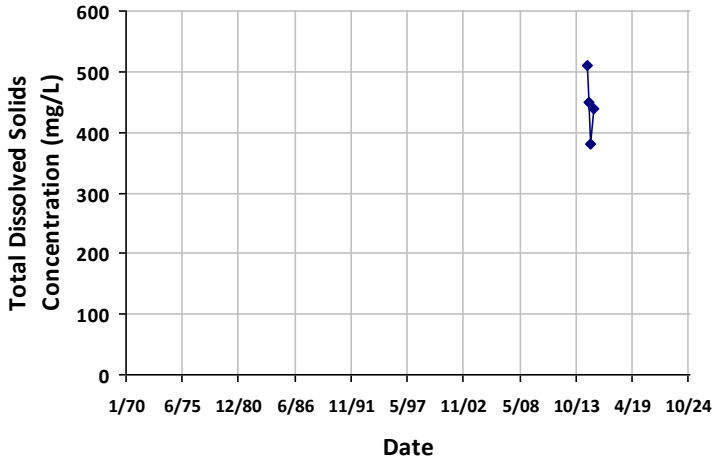
Well Name: DOD100368800-IW128A'
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



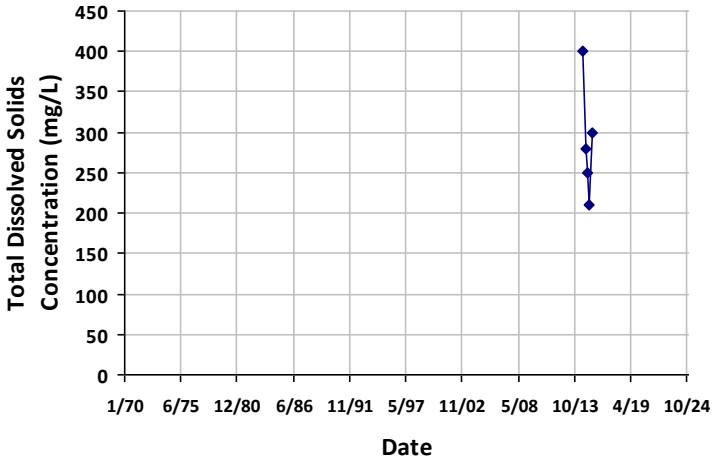
Well Name: DOD100368800-IW129A'
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



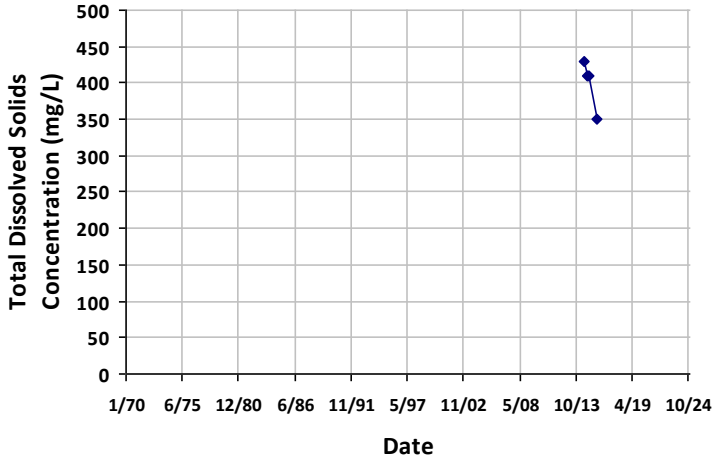
Well Name: DOD100368800-IW130A'
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



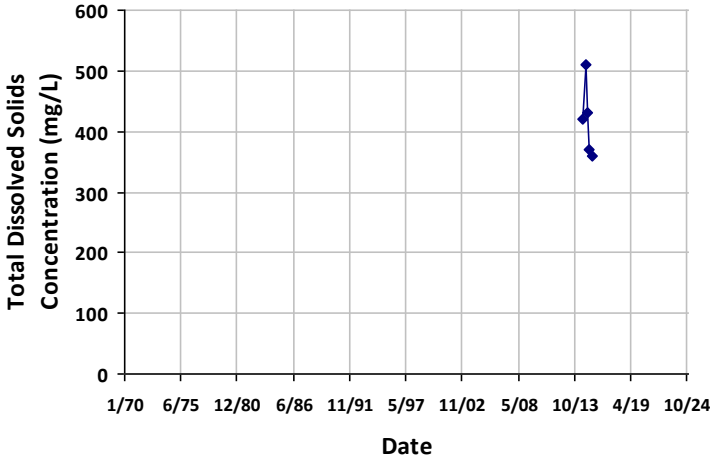
Well Name: DOD100368800-IW130B
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



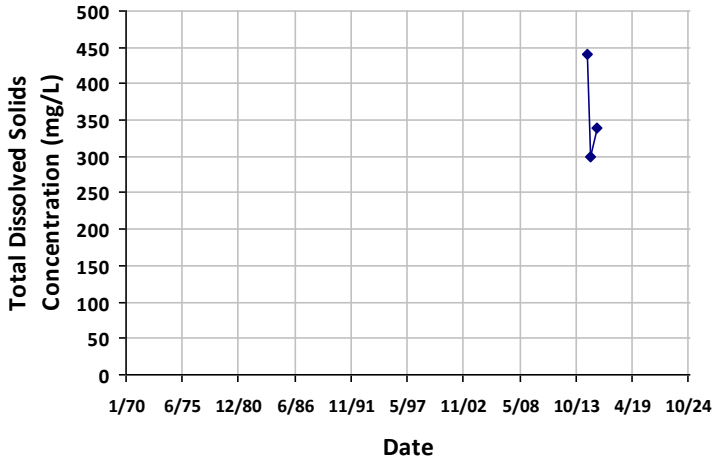
Well Name: DOD100368800-IW130C
Source: Public - EDF; Well Depth: 146; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



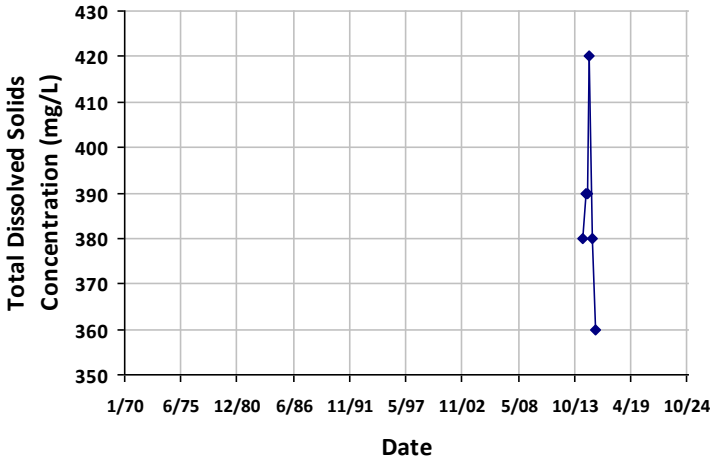
Well Name: DOD100368800-IW131A'
Source: Public - EDF; Well Depth: 74; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



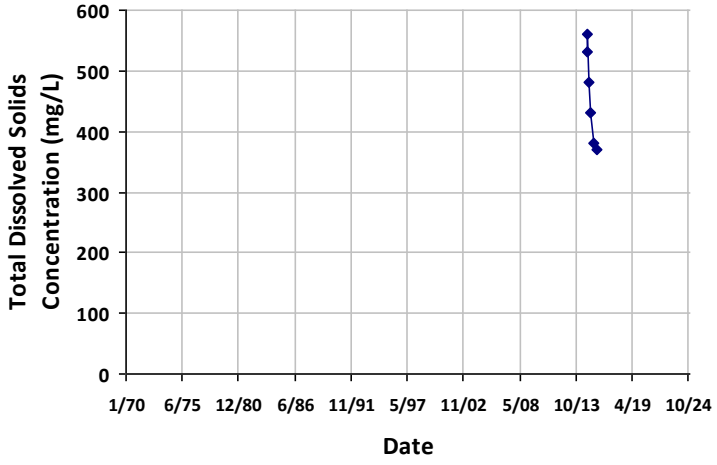
Well Name: DOD100368800-IW131B
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



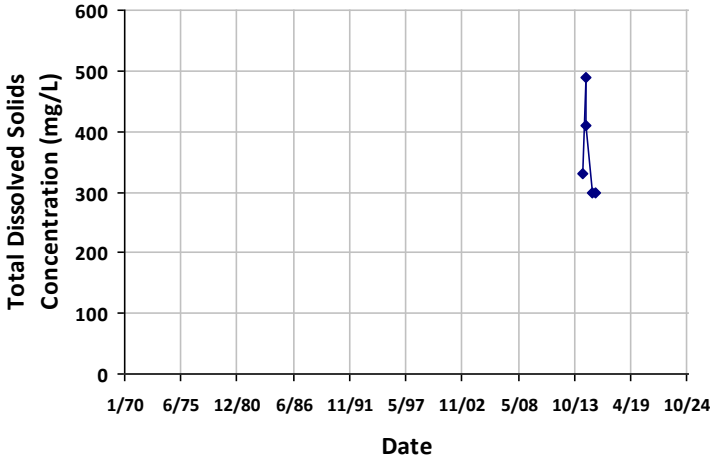
Well Name: DOD100368800-IW131C
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



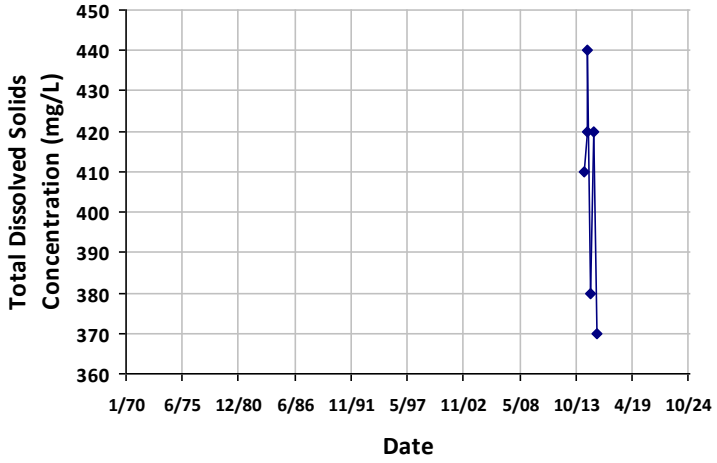
Well Name: DOD100368800-IW132A'
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



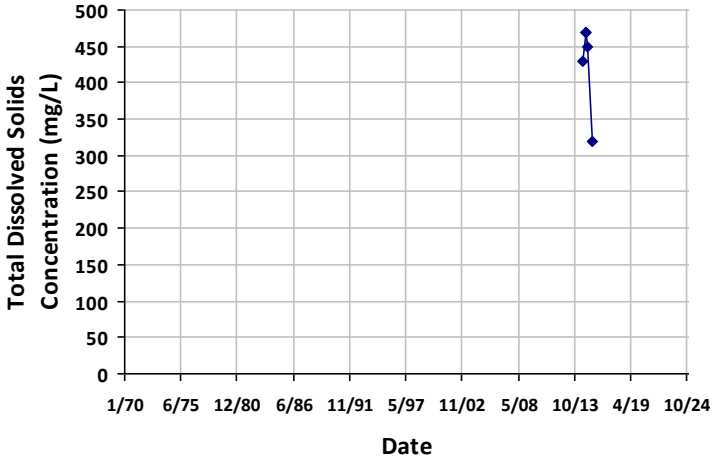
Well Name: DOD100368800-IW132B
Source: Public - EDF; Well Depth: 108; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



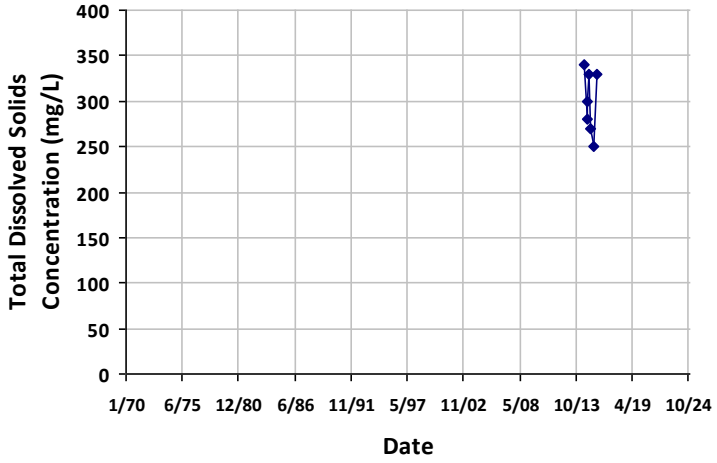
Well Name: DOD100368800-IW132C
Source: Public - EDF; Well Depth: 143; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



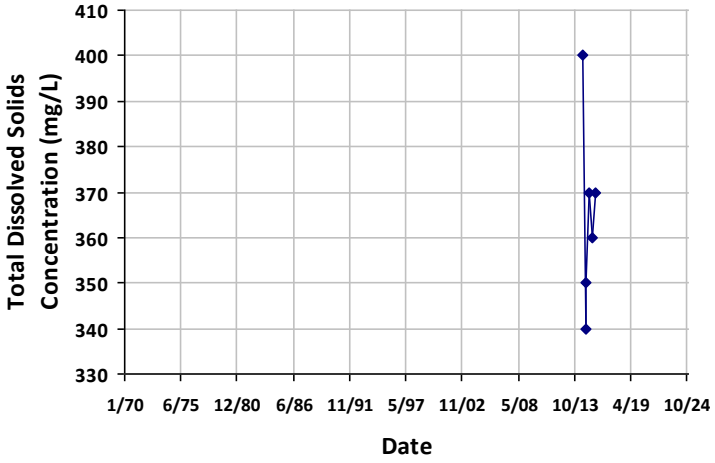
Well Name: DOD100368800-IW133A'
Source: Public - EDF; Well Depth: 82; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



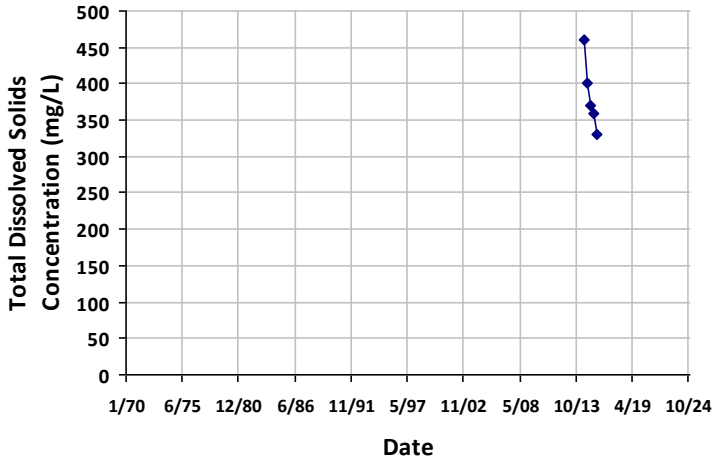
Well Name: DOD100368800-IW133B
Source: Public - EDF; Well Depth: 106; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



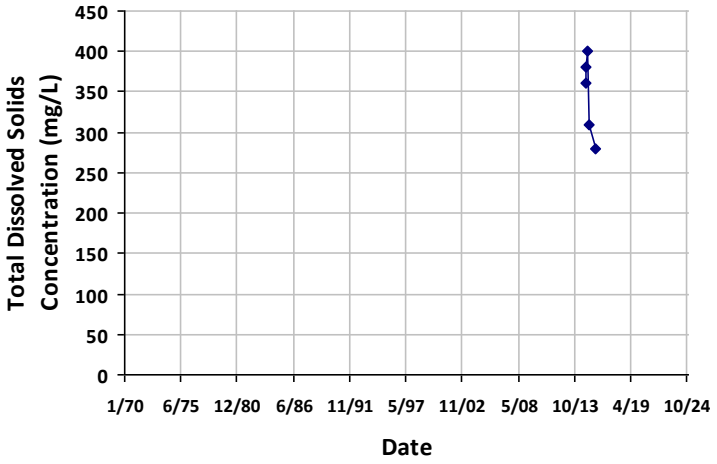
Well Name: DOD100368800-IW133C
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



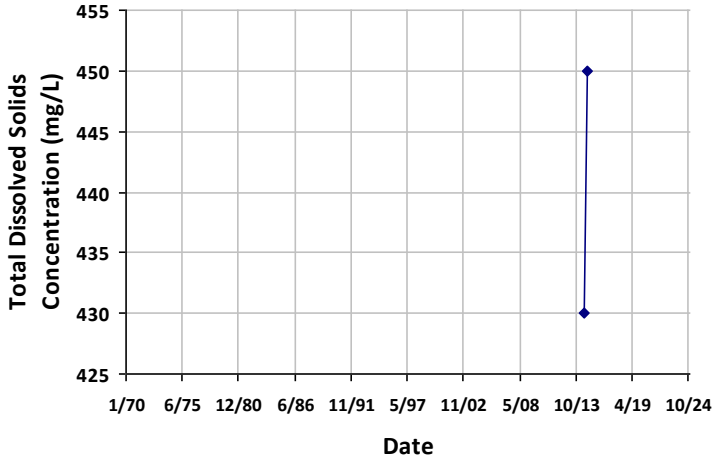
Well Name: DOD100368800-IW134A'
Source: Public - EDF; Well Depth: 89; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



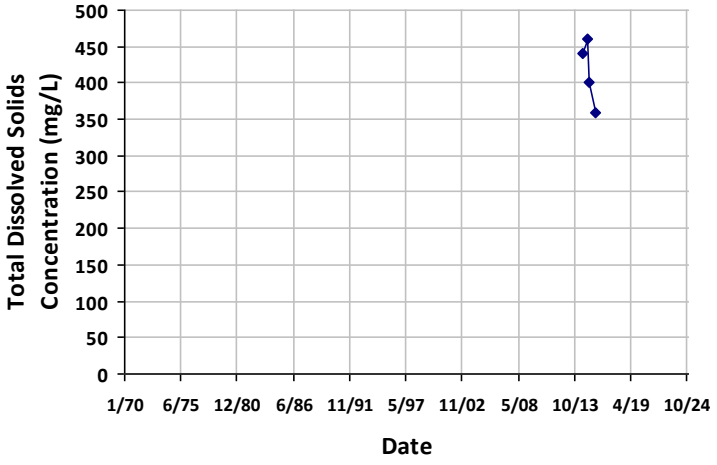
Well Name: DOD100368800-IW134B
Source: Public - EDF; Well Depth: 106; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



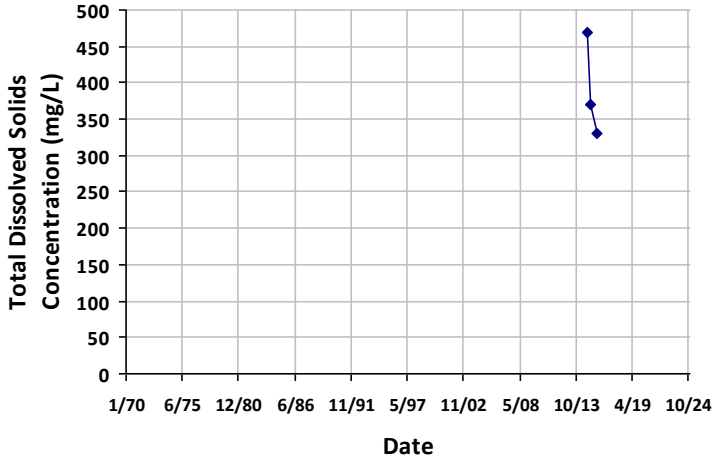
Well Name: DOD100368800-IW134C
Source: Public - EDF; Well Depth: 141; Depth Category: Upper
Period of Record: 2014 - 2014; Number of Measurements: 2; Trend Since 2000: N/A



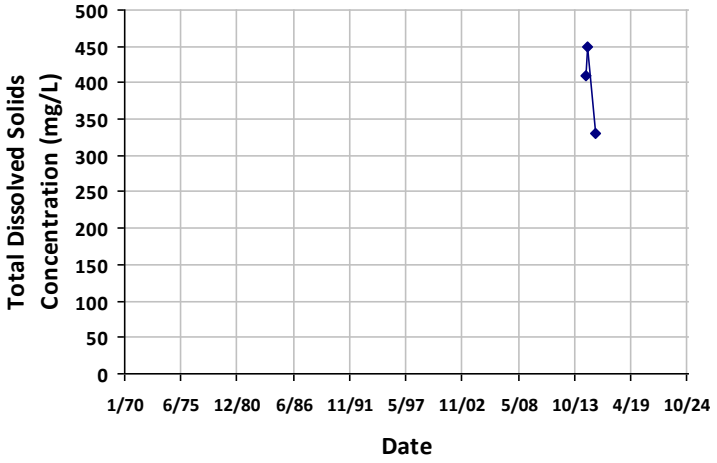
Well Name: DOD100368800-IW135A'
Source: Public - EDF; Well Depth: 81; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



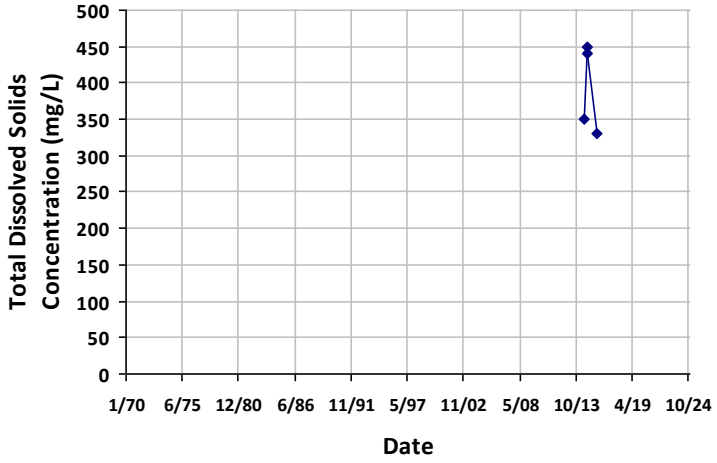
Well Name: DOD100368800-IW135B
Source: Public - EDF; Well Depth: 106; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



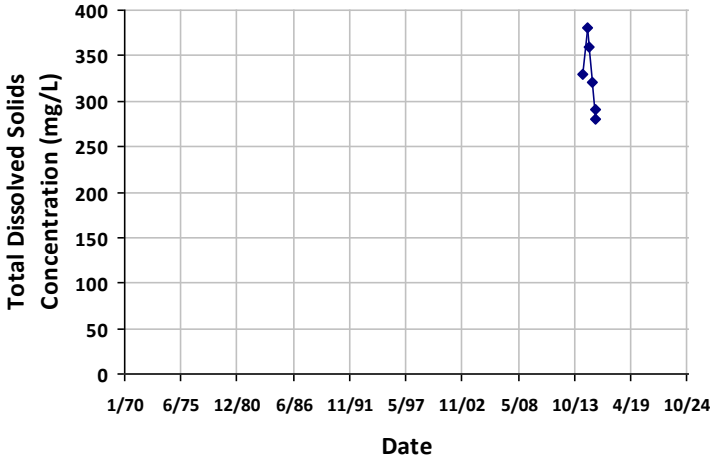
Well Name: DOD100368800-IW135C
Source: Public - EDF; Well Depth: 133; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



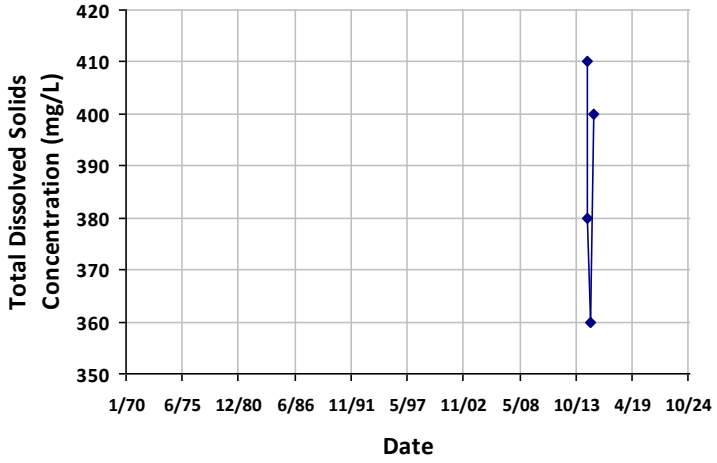
Well Name: DOD100368800-IW136A'
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



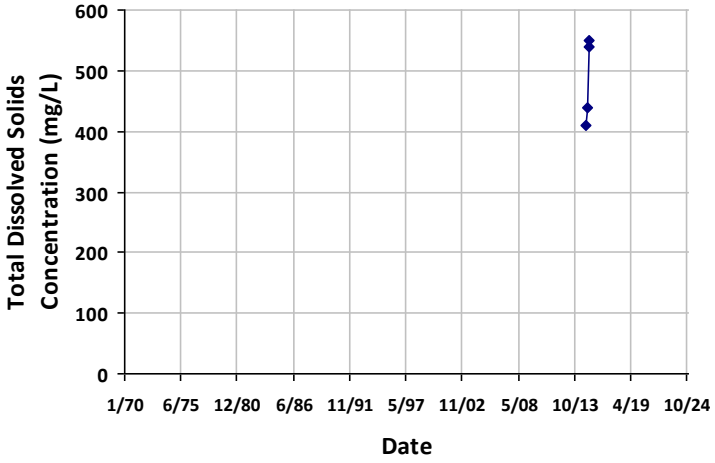
Well Name: DOD100368800-IW136B
Source: Public - EDF; Well Depth: 109; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



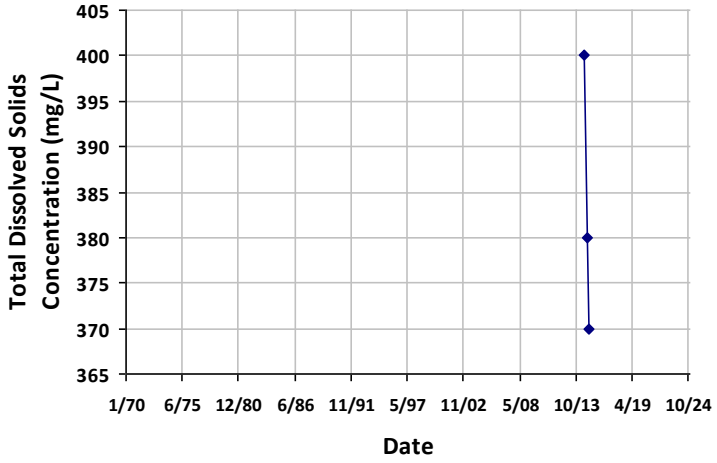
Well Name: DOD100368800-IW136C
Source: Public - EDF; Well Depth: 129; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



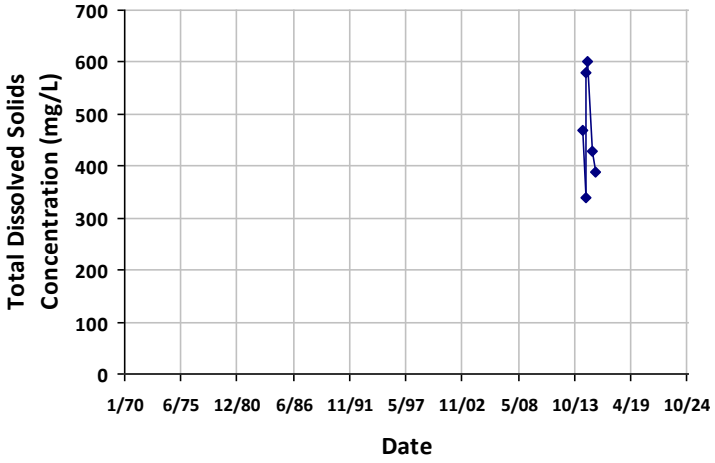
Well Name: DOD100368800-IW137A'
Source: Public - EDF; Well Depth: 72; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



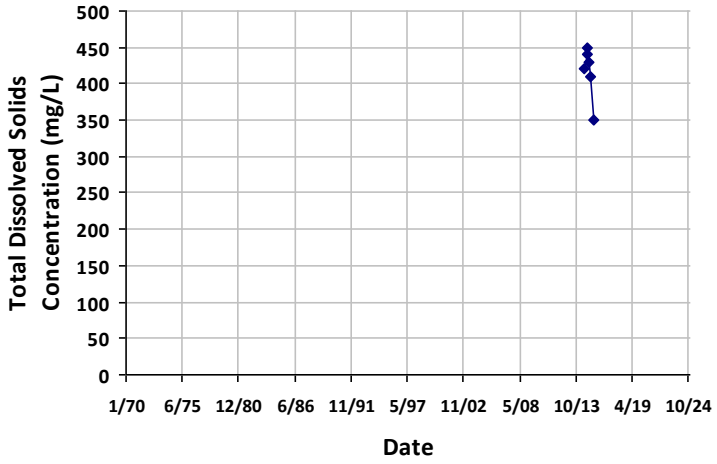
Well Name: DOD100368800-IW137B
Source: Public - EDF; Well Depth: 107; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



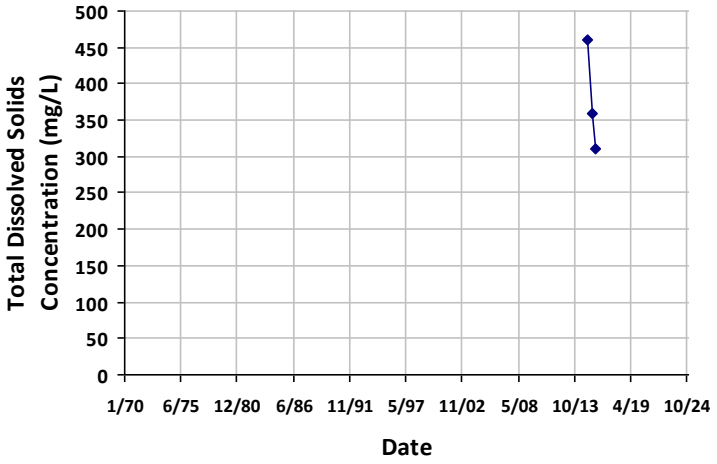
Well Name: DOD100368800-IW137C
Source: Public - EDF; Well Depth: 139; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



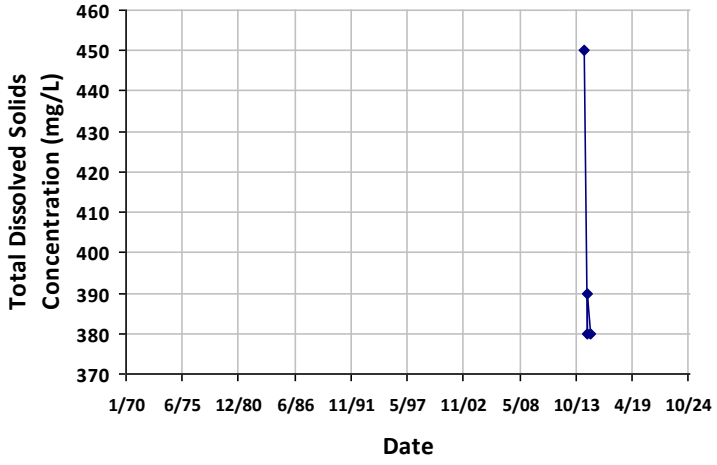
Well Name: DOD100368800-IW138A'
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



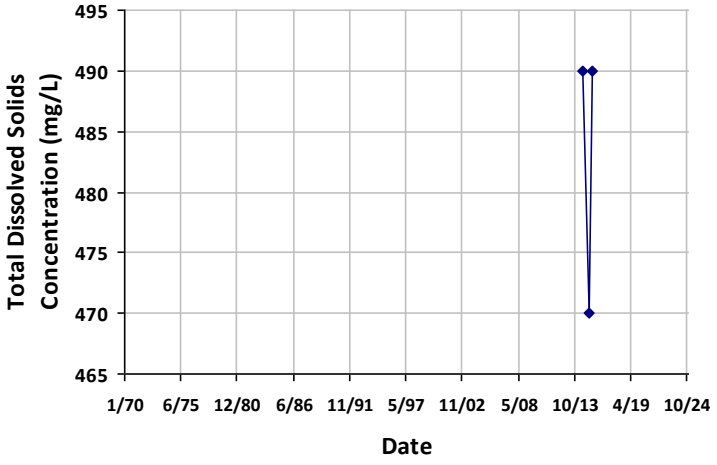
Well Name: DOD100368800-IW138B
Source: Public - EDF; Well Depth: 107; Depth Category: Upper
Period of Record: 2015 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



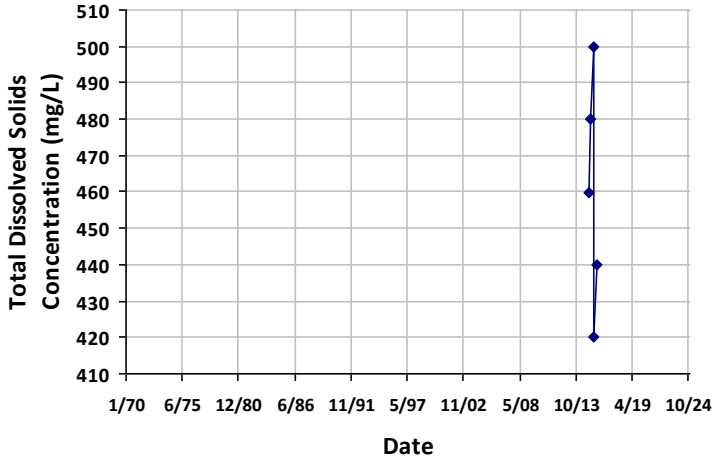
Well Name: DOD100368800-IW138C
Source: Public - EDF; Well Depth: 142; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



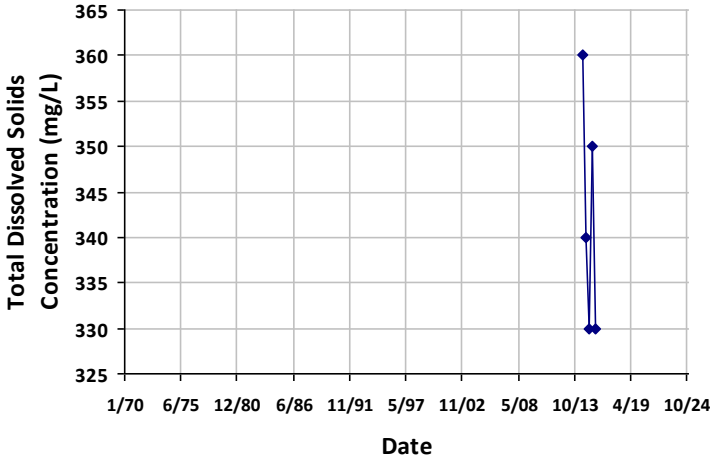
Well Name: DOD100368800-MW118B
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



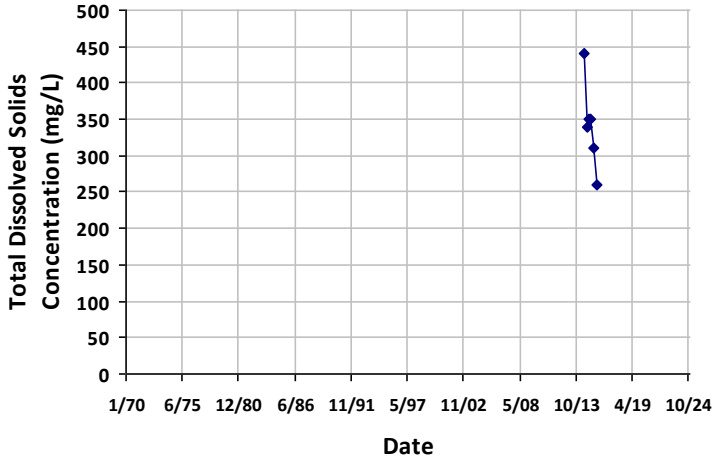
Well Name: DOD100368800-MW124A'
Source: Public - EDF; Well Depth: 94; Depth Category: Upper
Period of Record: 2015 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



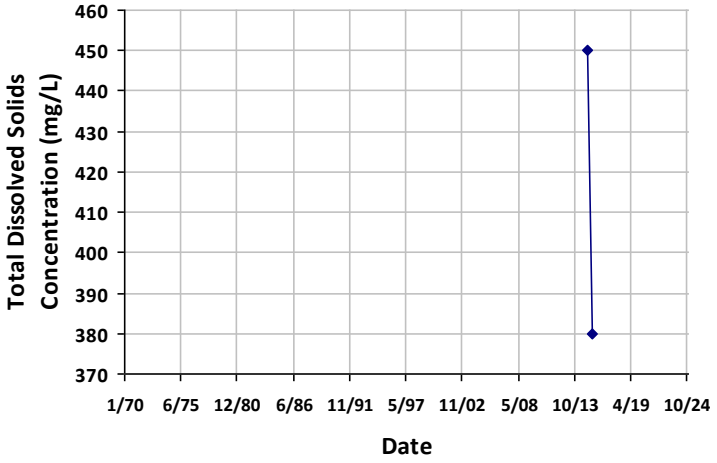
Well Name: DOD100368800-MW125A'
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



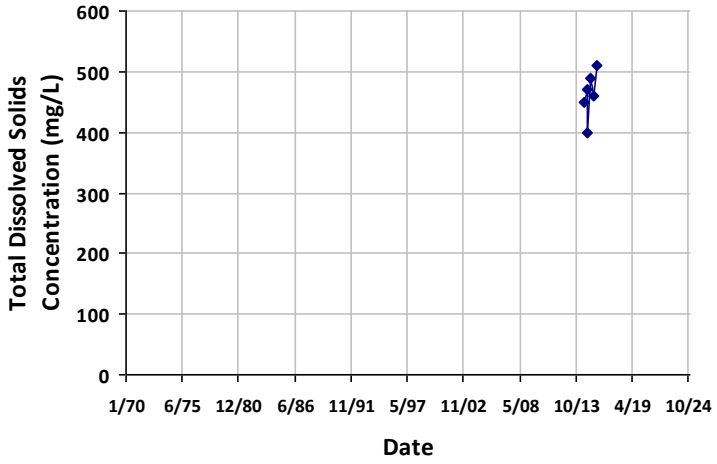
Well Name: DOD100368800-MW125B
Source: Public - EDF; Well Depth: 108; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



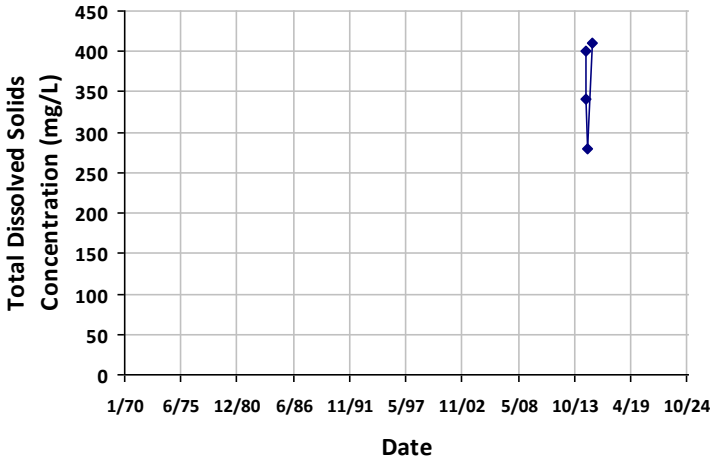
Well Name: DOD100368800-MW125C
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2015 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



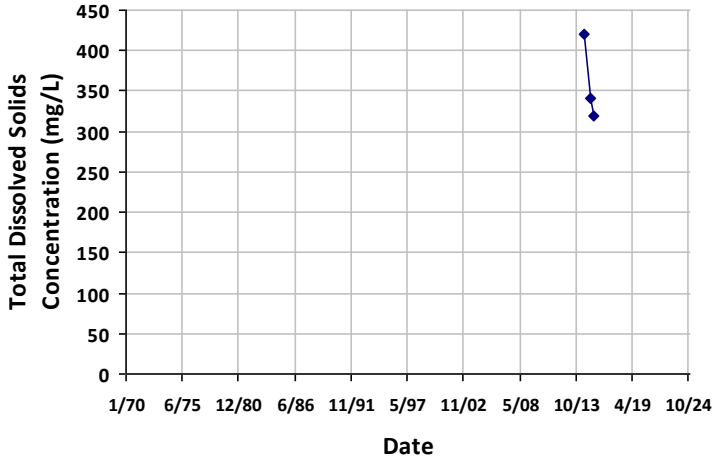
Well Name: DOD100368800-MW126A'
Source: Public - EDF; Well Depth: 84; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



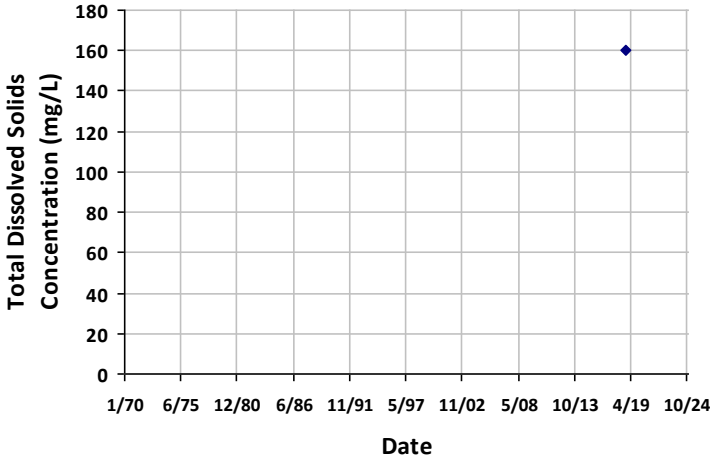
Well Name: DOD100368800-MW126B
Source: Public - EDF; Well Depth: 104; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



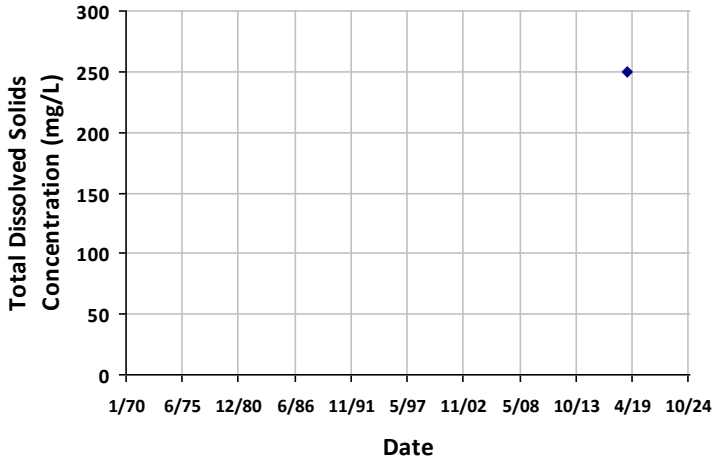
Well Name: DOD100368800-MW126C
Source: Public - EDF; Well Depth: 143; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 3; Trend Since 2000: N/A



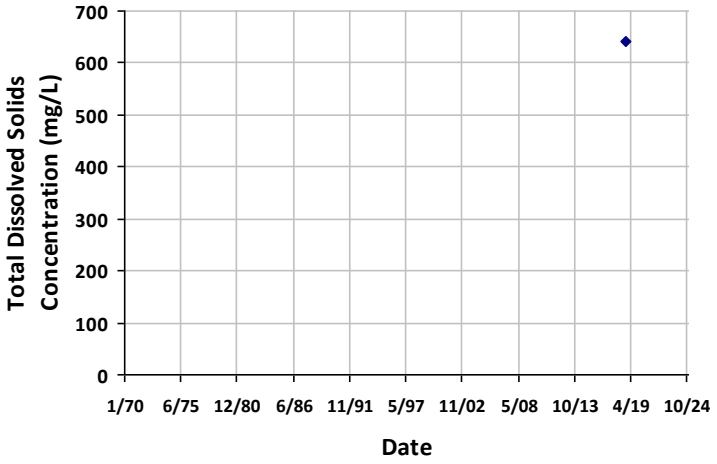
Well Name: ESJQC00001
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



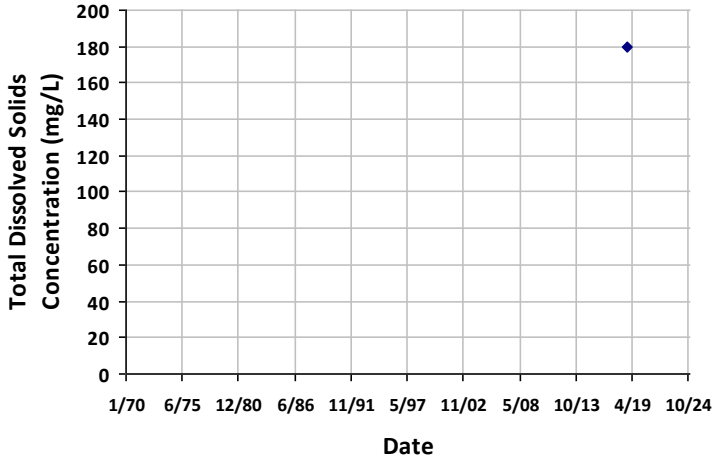
Well Name: ESJQC00002
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



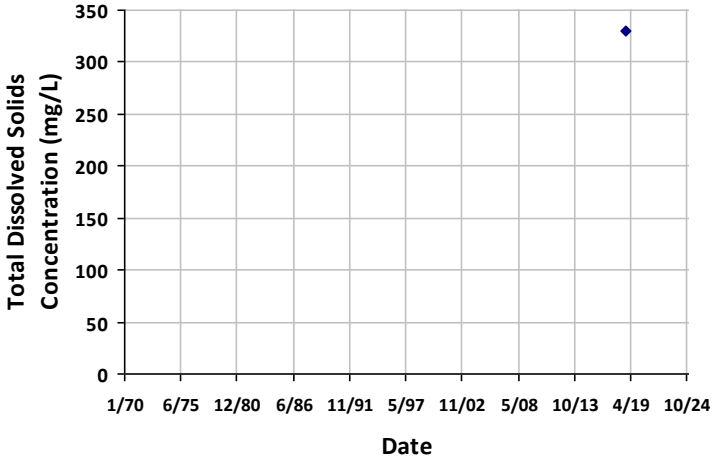
Well Name: ESJQC00004
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



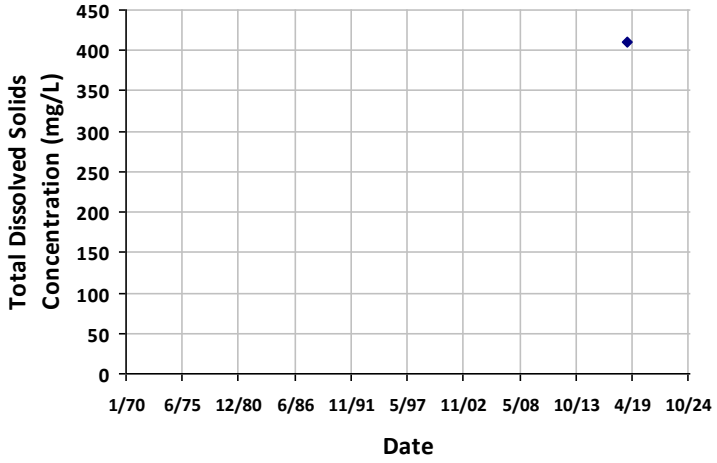
Well Name: ESJQC00007
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



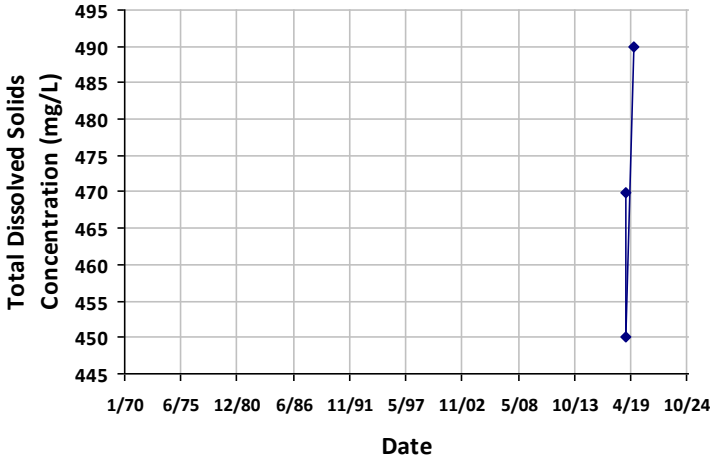
Well Name: ESJQC00008
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



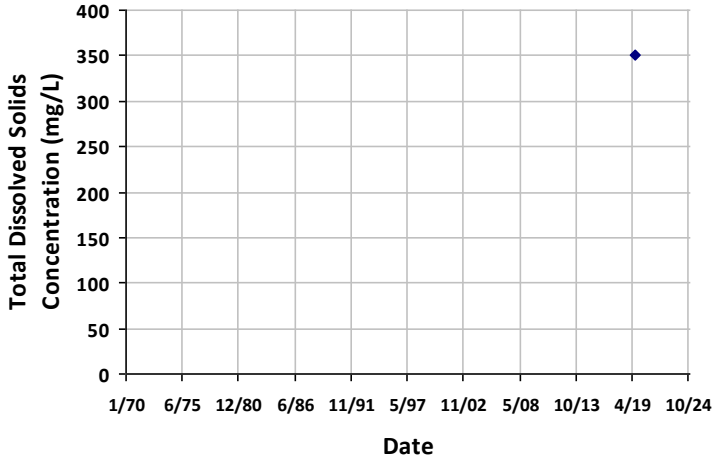
Well Name: ESJQC00009
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



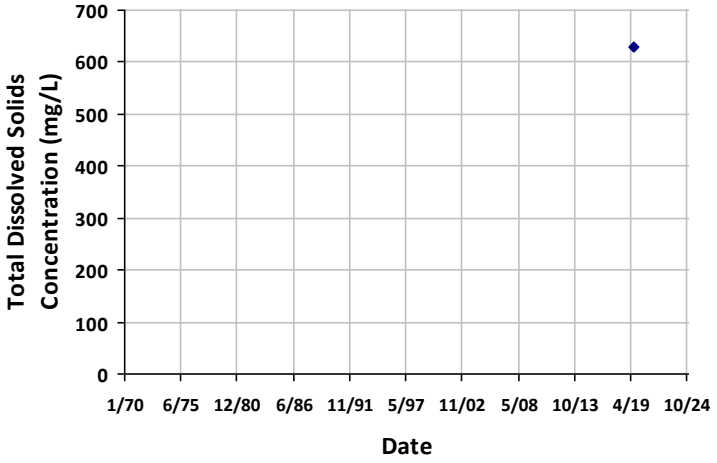
Well Name: ESJQC00012
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



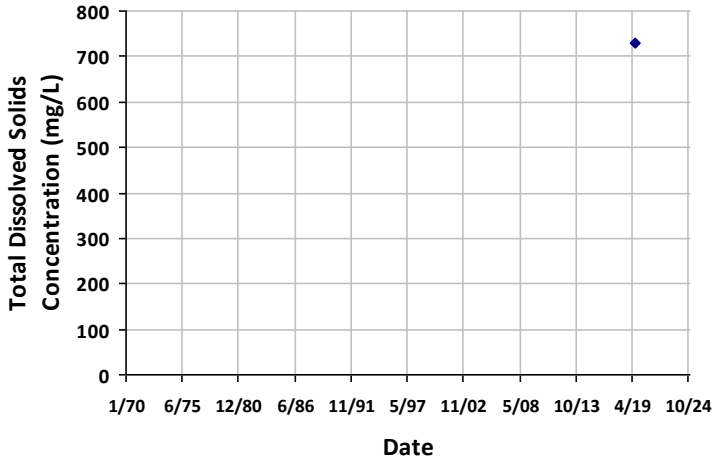
Well Name: ESJQC00013
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



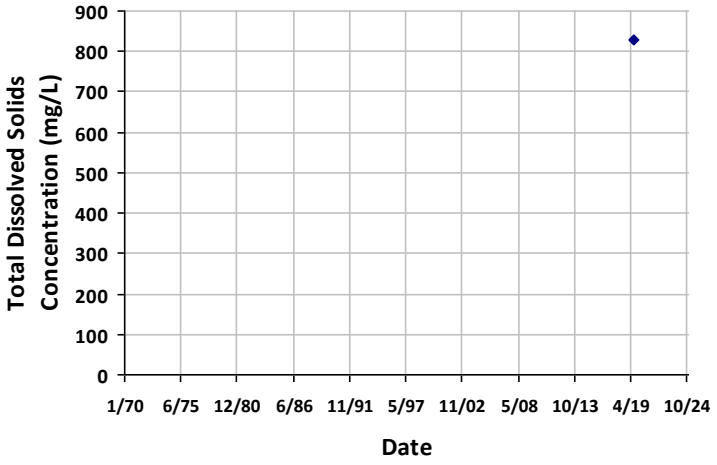
Well Name: ESJQC00014
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



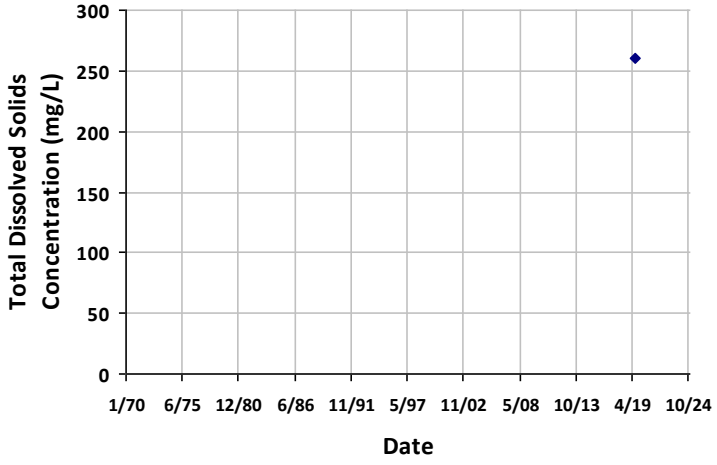
Well Name: ESJQC00015
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



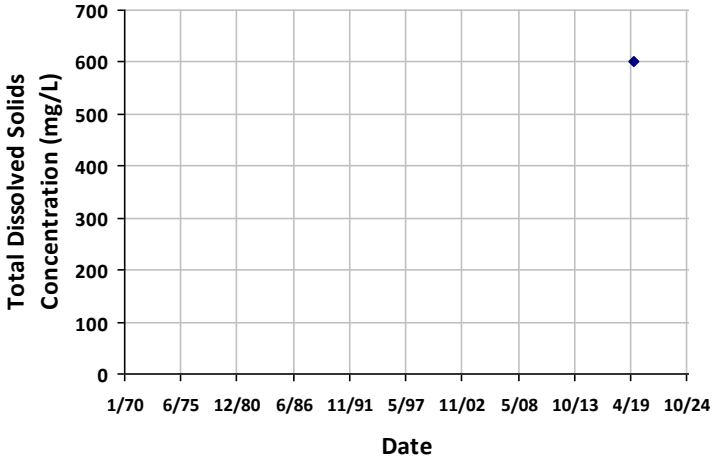
Well Name: ESJQC00016
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



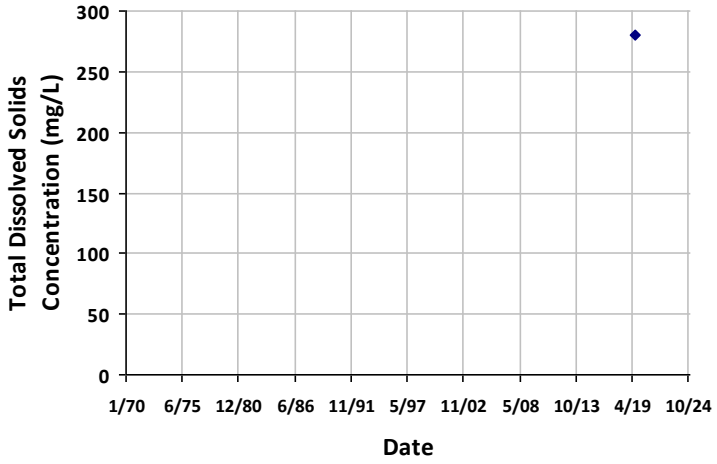
Well Name: ESJQC00017
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



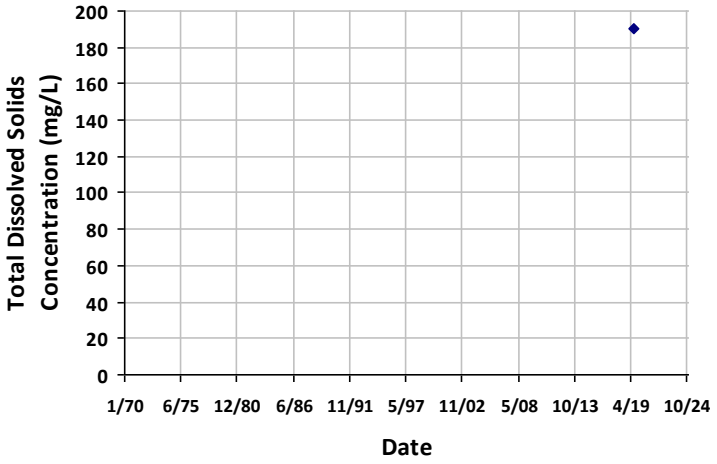
Well Name: ESJQC00019
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



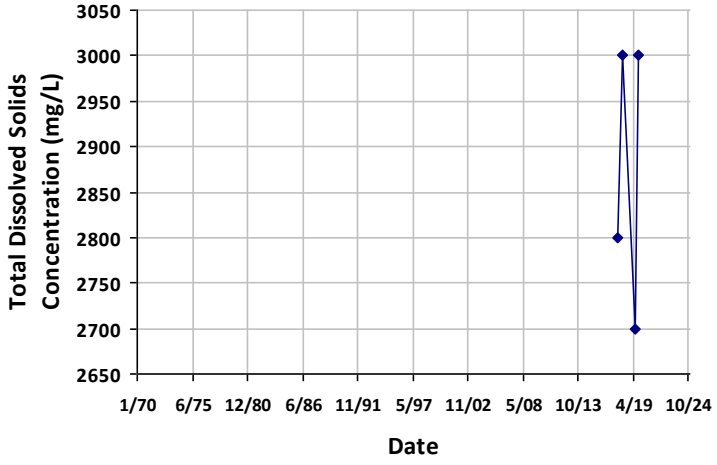
Well Name: ESJQC00020
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



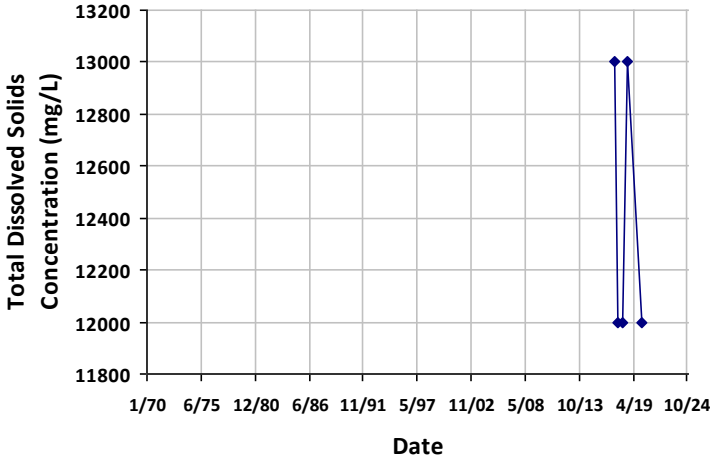
Well Name: ESJQC00021
Source: Public - Member_ESJWQC; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



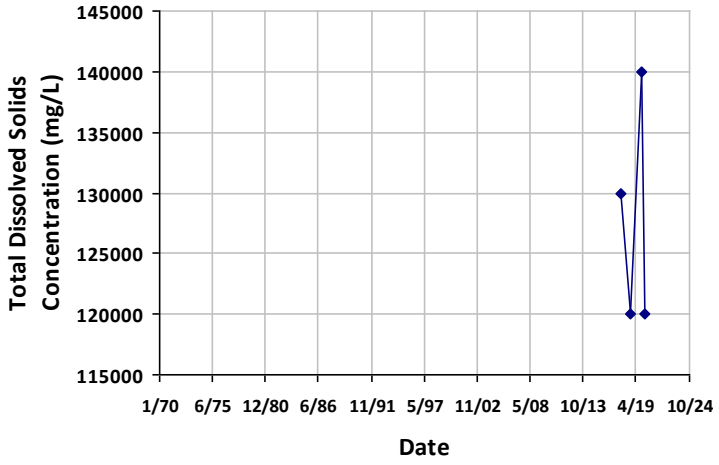
Well Name: GAOG10009209-MW-S1
Source: Public - EDF; Well Depth: 21.55; Depth Category: Upper
Period of Record: 2017 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



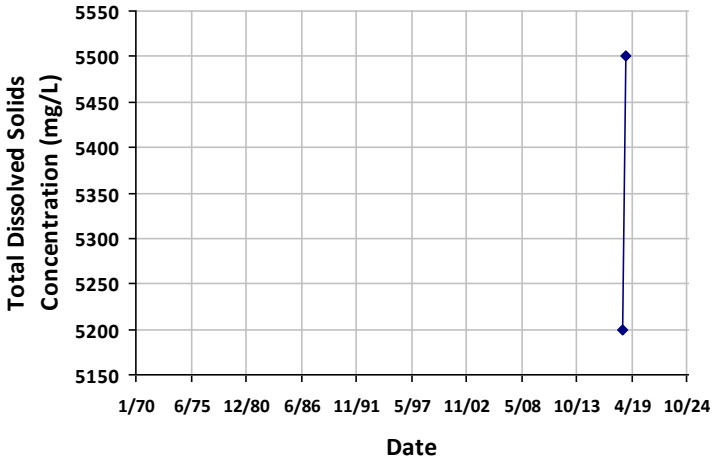
Well Name: GAOG10009209-MW-S2
Source: Public - EDF; Well Depth: 26.4899999999999; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



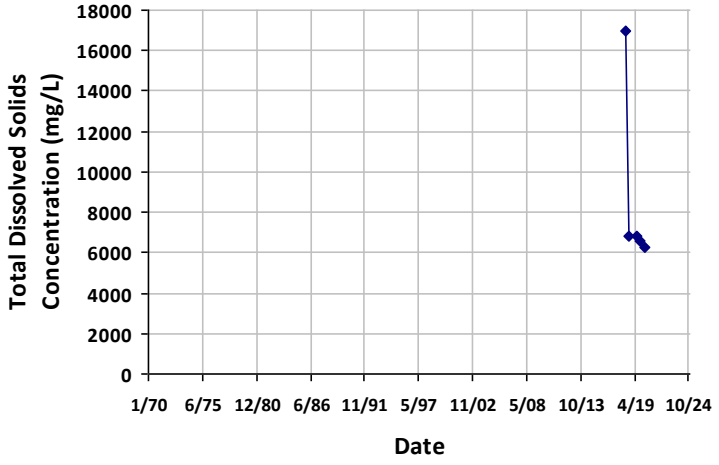
Well Name: GAOG10009209-MW-S3
Source: Public - EDF; Well Depth: 45.35; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



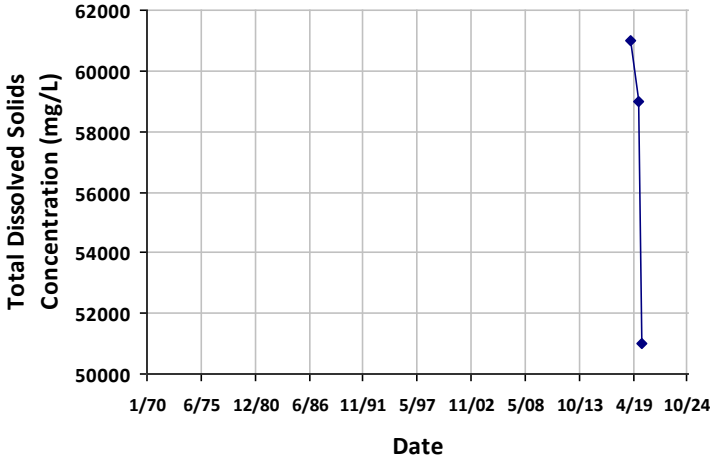
Well Name: GAOG10009209-MW-S4
Source: Public - EDF; Well Depth: 22.77; Depth Category: Upper
Period of Record: 2018 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



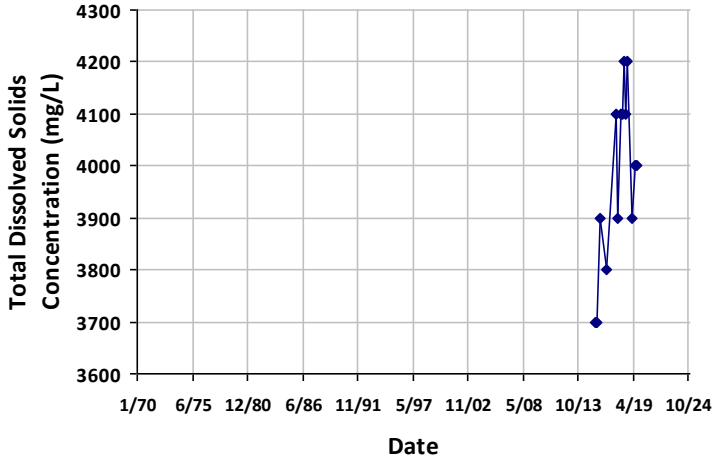
Well Name: GAOG10009209-MW-S5
Source: Public - EDF; Well Depth: 28.57; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



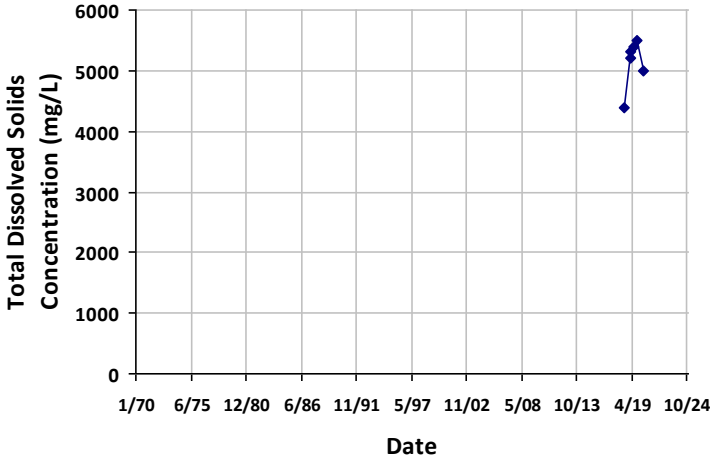
Well Name: GAOG10009209-MW-S6
Source: Public - EDF; Well Depth: 45.7; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



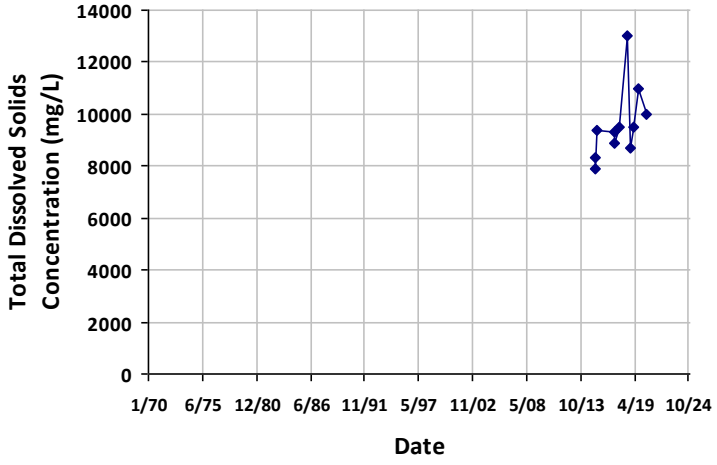
Well Name: GAOG10009277-MW-11
Source: Public - EDF; Well Depth: 240; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



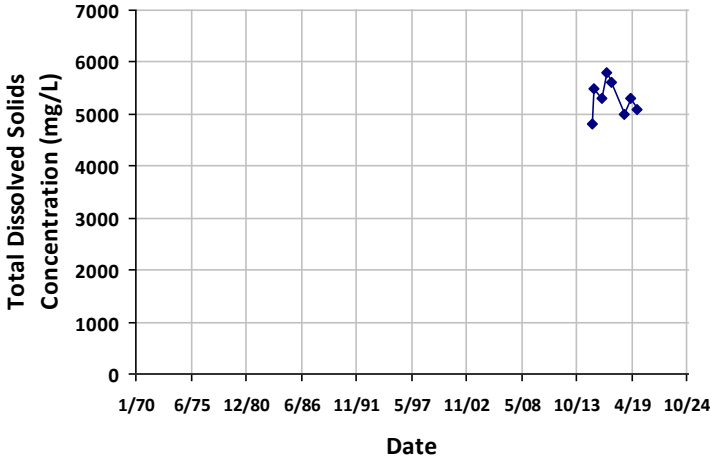
Well Name: GAOG10009406-MW-5K1-A
Source: Public - EDF; Well Depth: 120.8; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



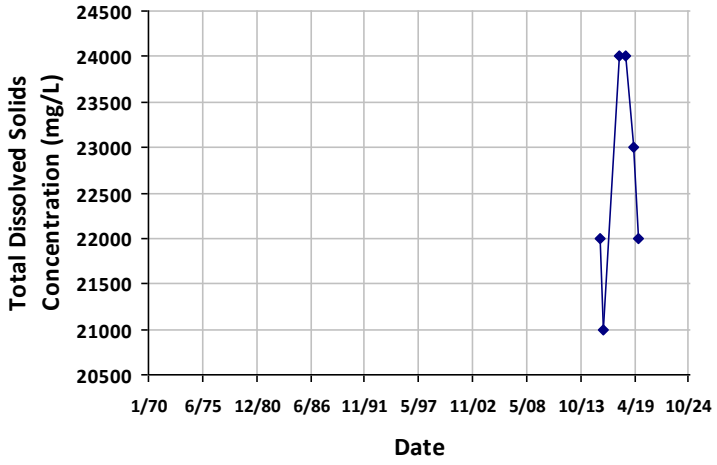
Well Name: GAOG10010391-32SE-EB-1
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 11; Trend Since 2000: Increasing Trend



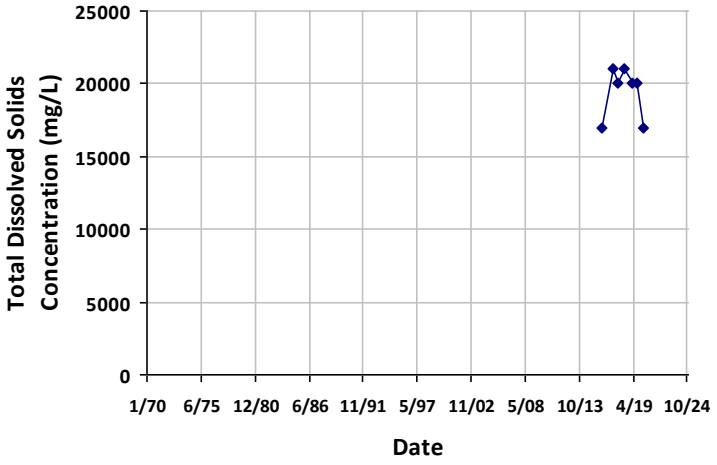
Well Name: GAOG10010391-5NE-EB-1
Source: Public - EDF; Well Depth: 134.899999999999; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



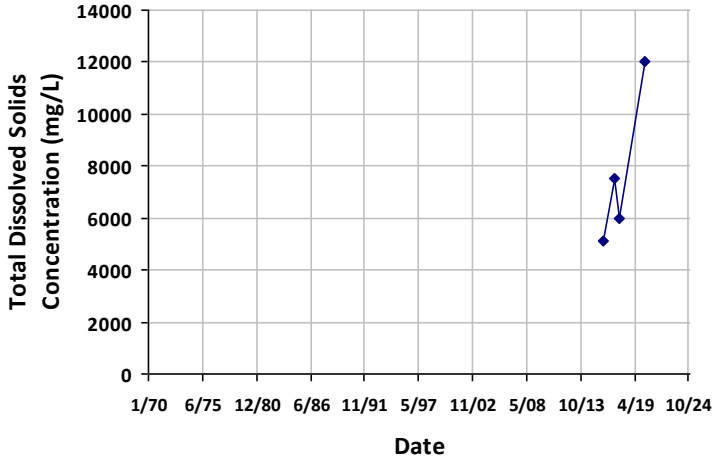
Well Name: GAOG10011328-MW1
Source: Public - EDF; Well Depth: 183; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 6; Trend Since 2000: N/A



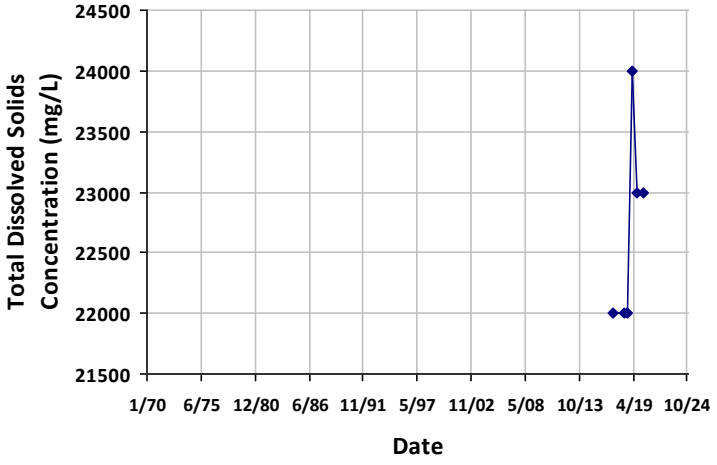
Well Name: GAOG10011328-MW4
Source: Public - EDF; Well Depth: 228; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



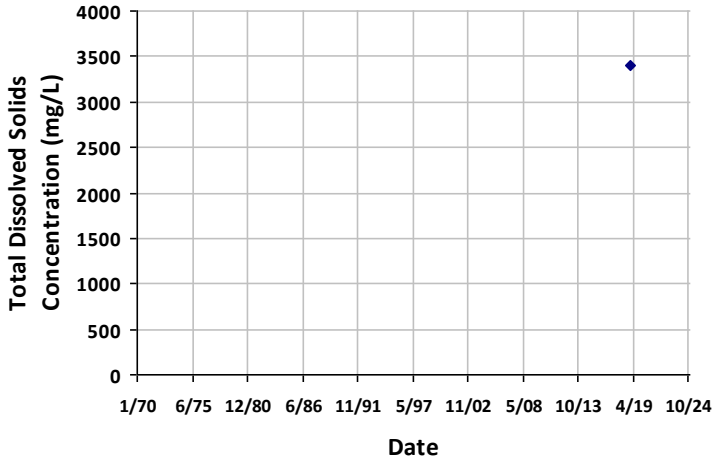
Well Name: GAOG10011328-MW8
Source: Public - EDF; Well Depth: 192.5; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



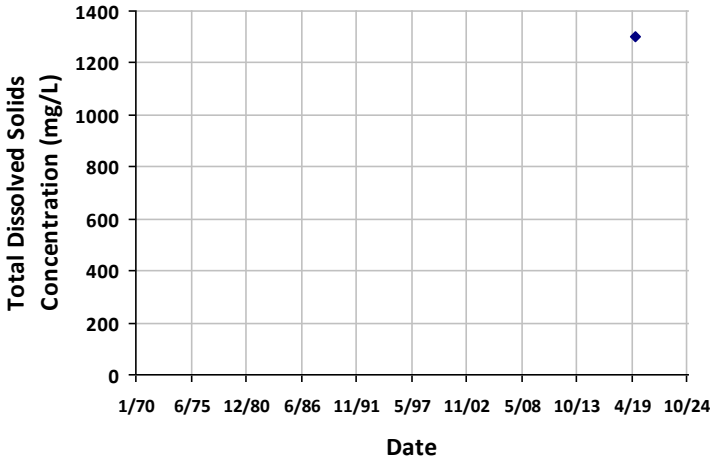
Well Name: GAOG10011328-MW9
Source: Public - EDF; Well Depth: 205; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



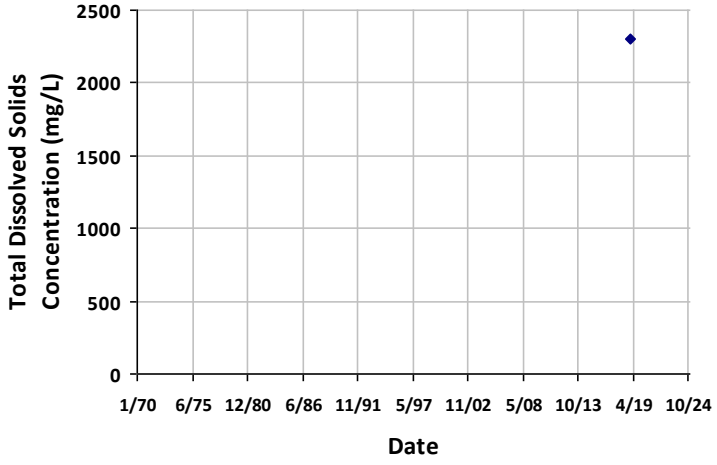
Well Name: GDACX00003
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



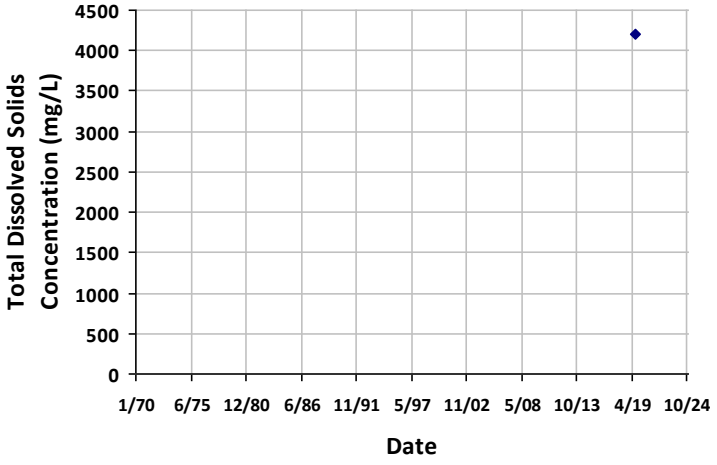
Well Name: GDACX00008
Source: Public - Non-Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



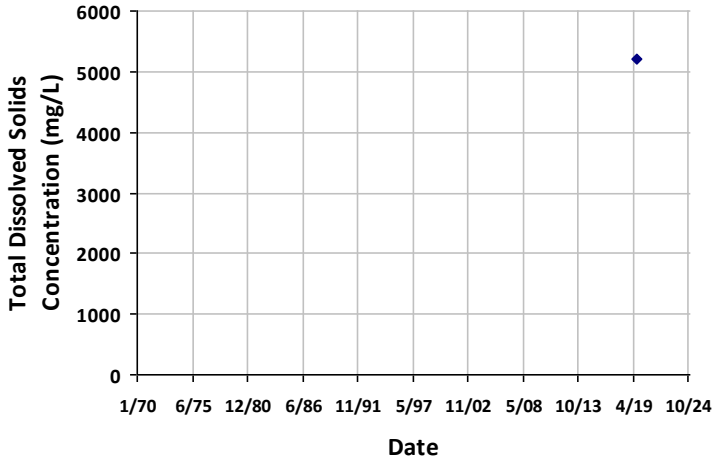
Well Name: GDACX00011
Source: Public - Water District; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



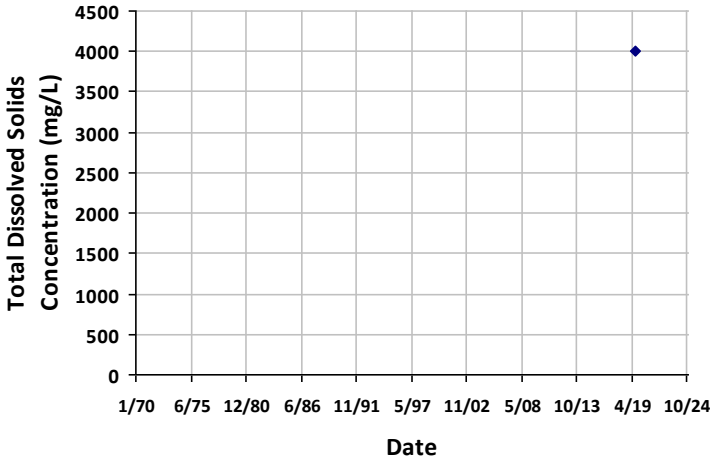
Well Name: GDACX00013
Source: Public - Water District; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



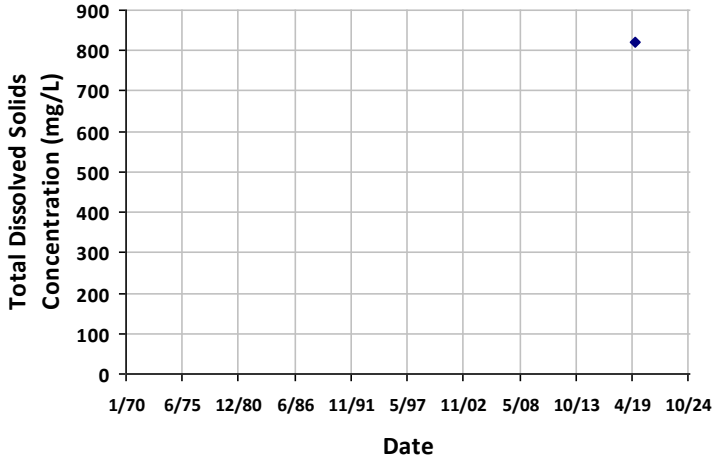
Well Name: GDACX00014
Source: Public - Water District; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



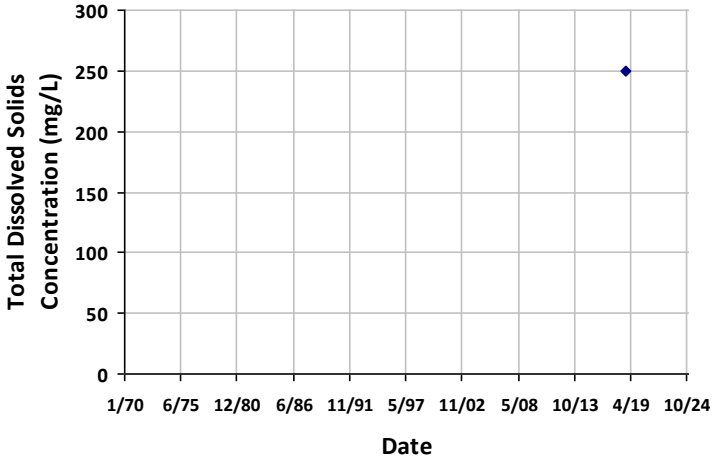
Well Name: GDACX00016
Source: Public - Water District; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



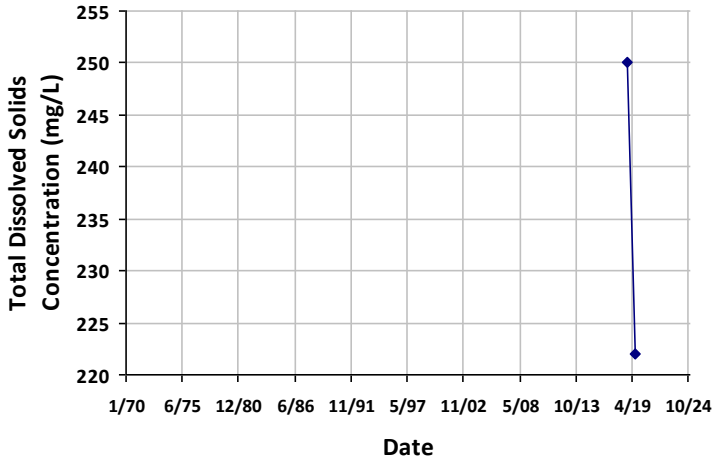
Well Name: KBWQA00001
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



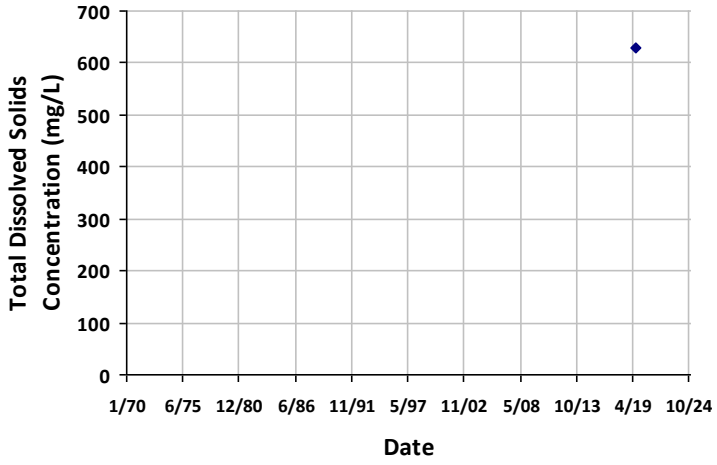
Well Name: KBWQA00004
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



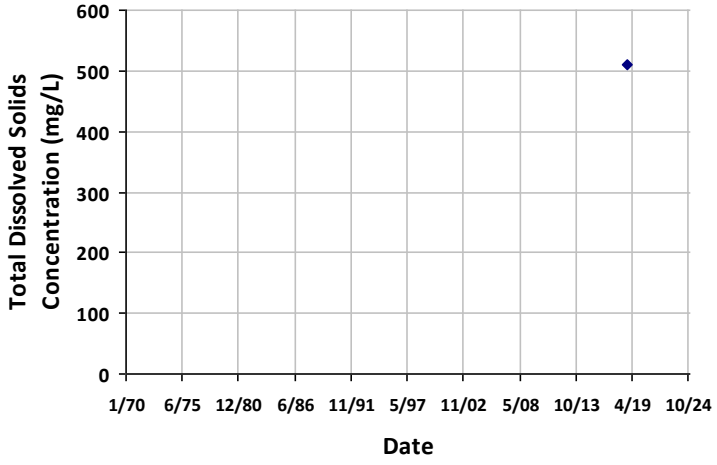
Well Name: KBWQA00005
Source: Public - Private; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



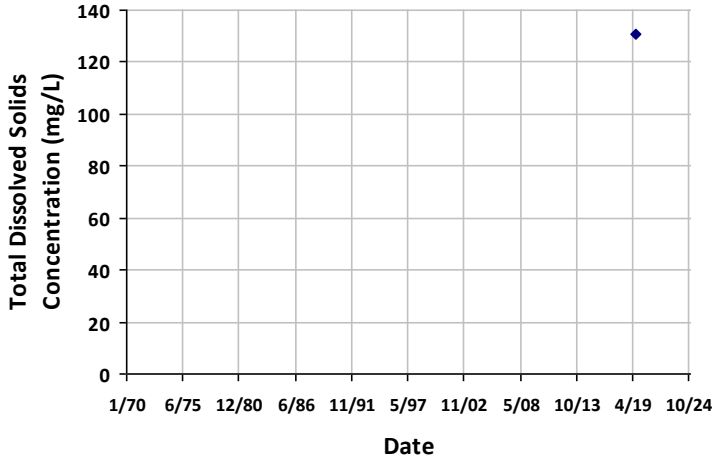
Well Name: KBWQA00006
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



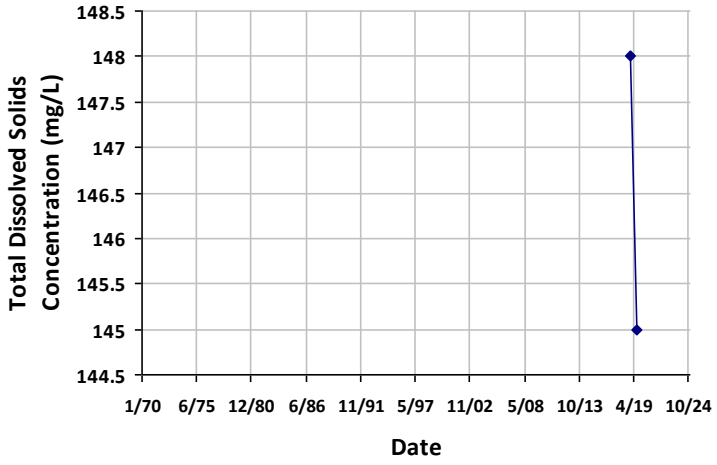
Well Name: KBWQA00007
Source: Public - Private; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



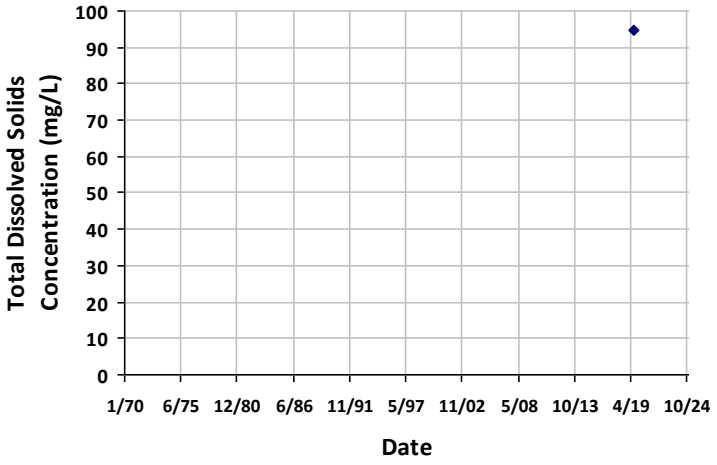
Well Name: KBWQA00009
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



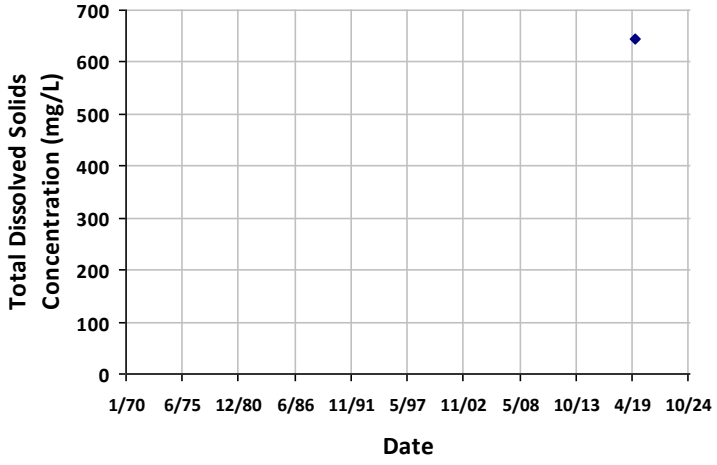
Well Name: KBWQA00010
Source: Public - Private; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



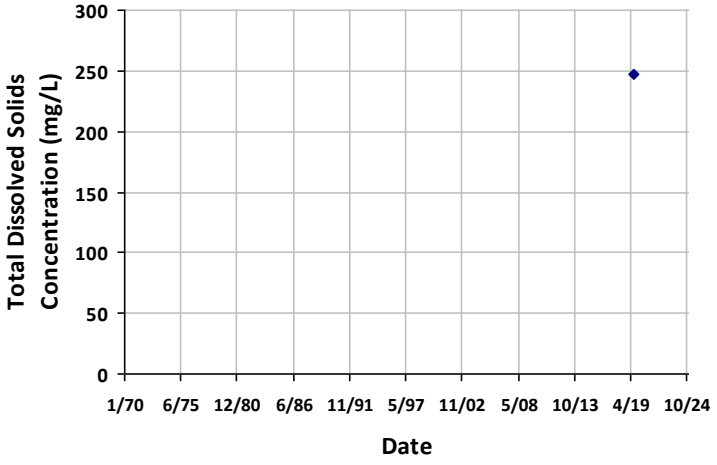
Well Name: KBWQA00011
Source: Public - Private; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



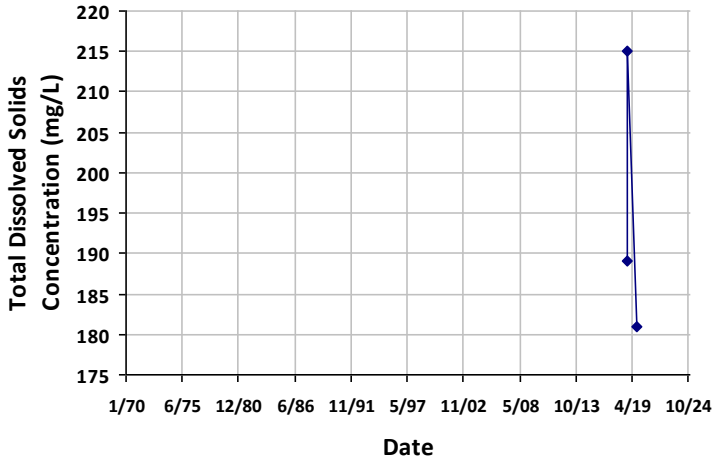
Well Name: KBWQA00012
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



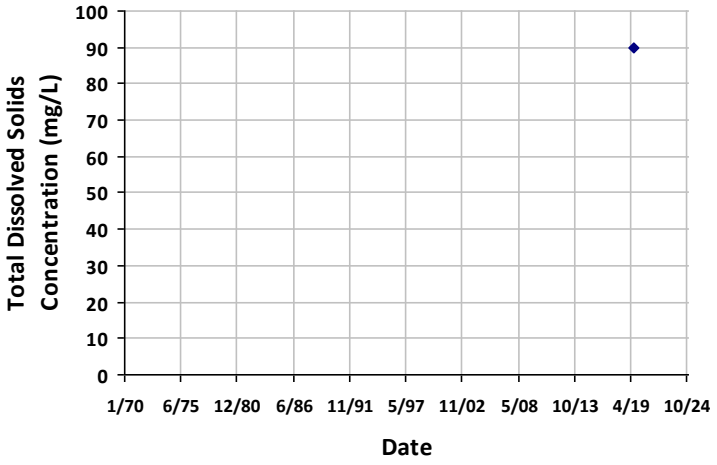
Well Name: KBWQA00014
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



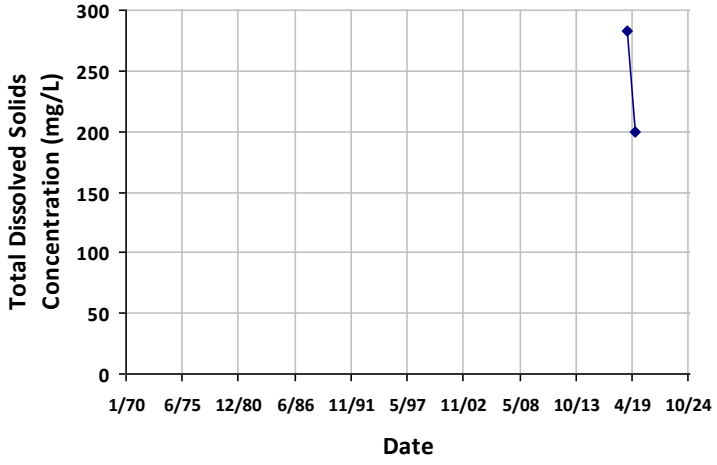
Well Name: KBWQA00015
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



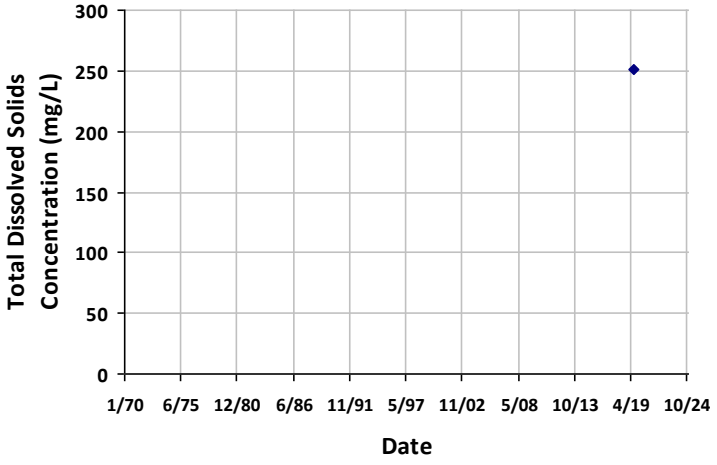
Well Name: KBWQA00018
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



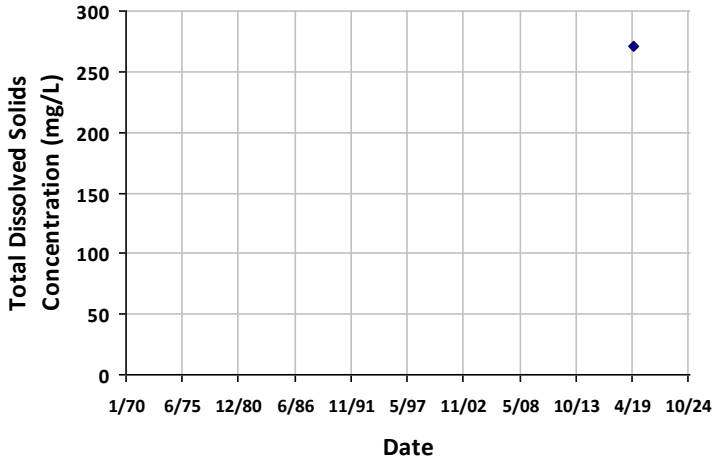
Well Name: KBWQA00020
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



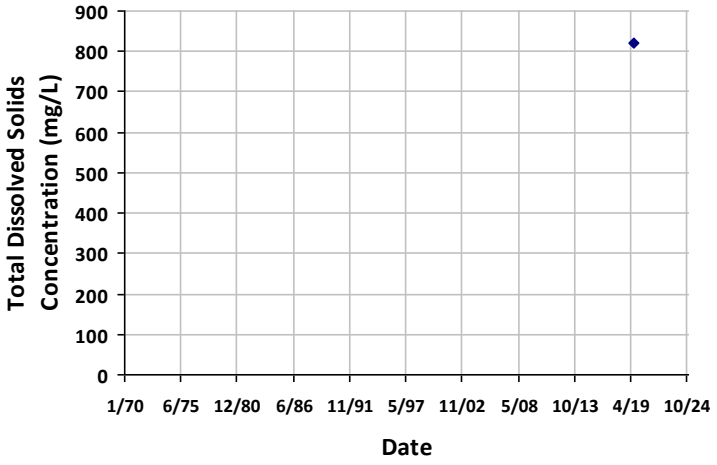
Well Name: KBWQA00022
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



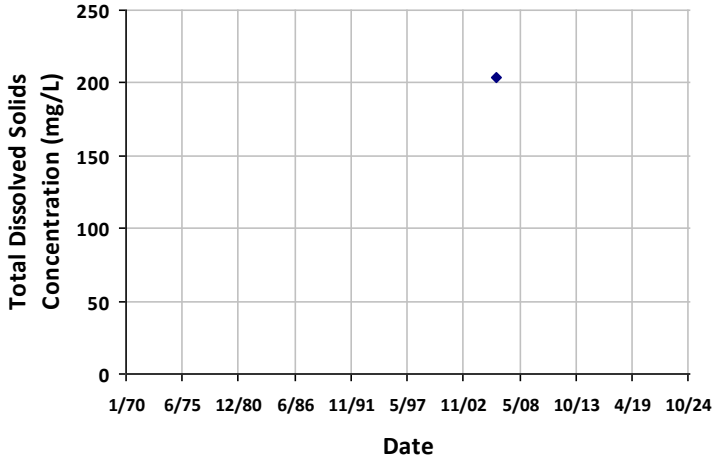
Well Name: KBWQA00023
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



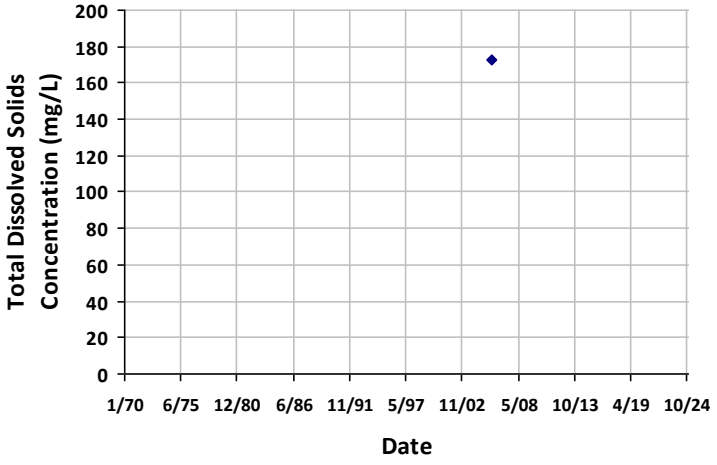
Well Name: KBWQA00024
Source: Public - Private; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



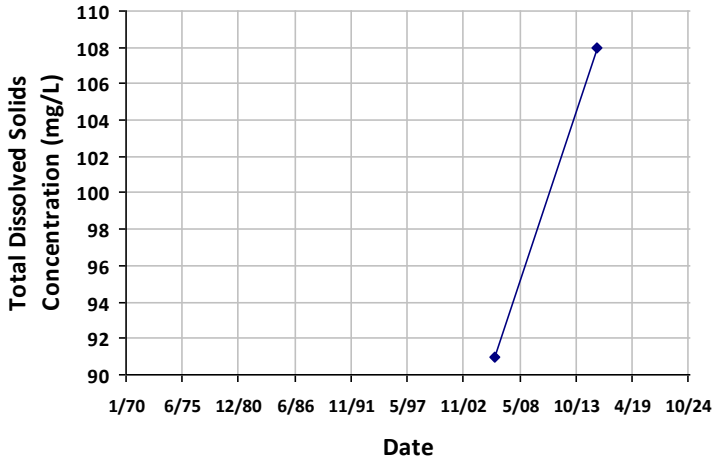
Well Name: KERN-35
Source: Public - USGS; Well Depth: 240; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



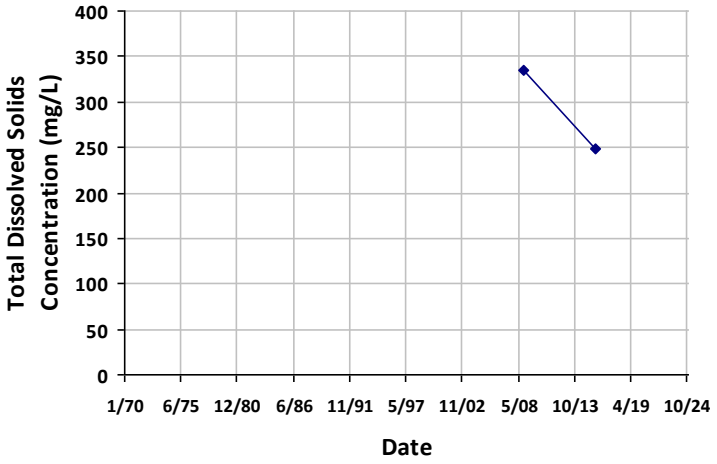
Well Name: KING-10
Source: Public - USGS; Well Depth: 228; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



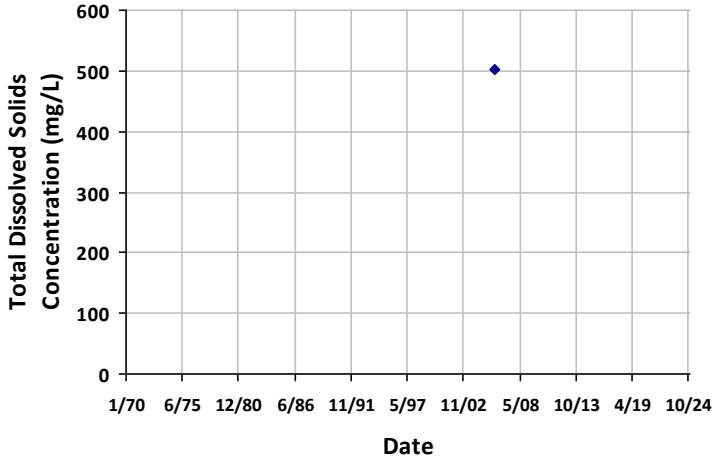
Well Name: KING-20
Source: Public - USGS; Well Depth: 124; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



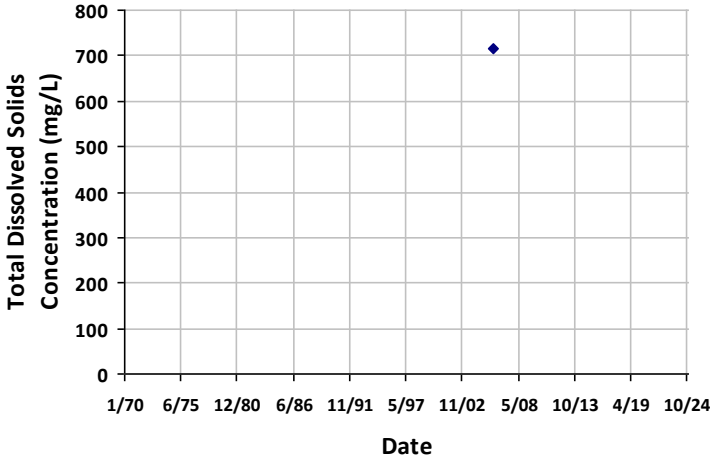
Well Name: KING-24
Source: Public - USGS; Well Depth: 236; Depth Category: Upper
Period of Record: 2008 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



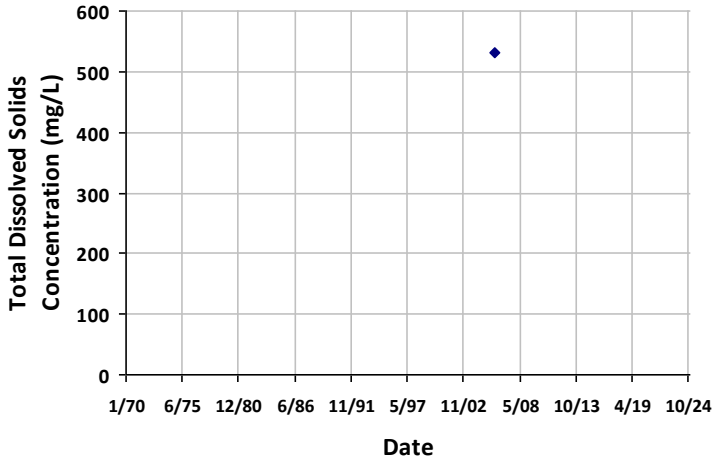
Well Name: KINGFP-05
Source: Public - USGS; Well Depth: 167; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



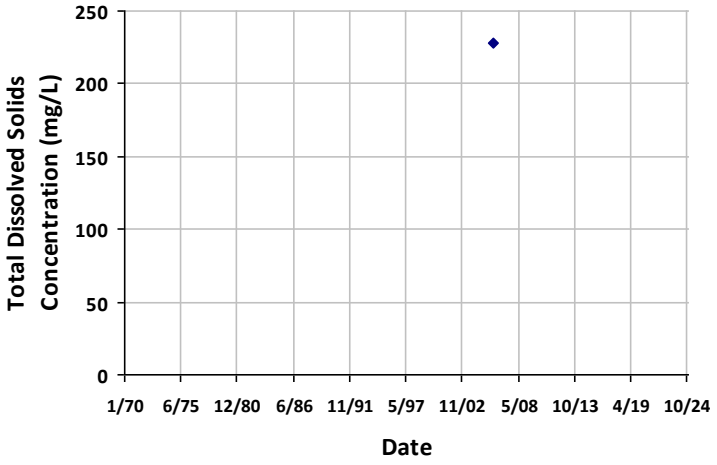
Well Name: KINGFP-07
Source: Public - USGS; Well Depth: 65; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



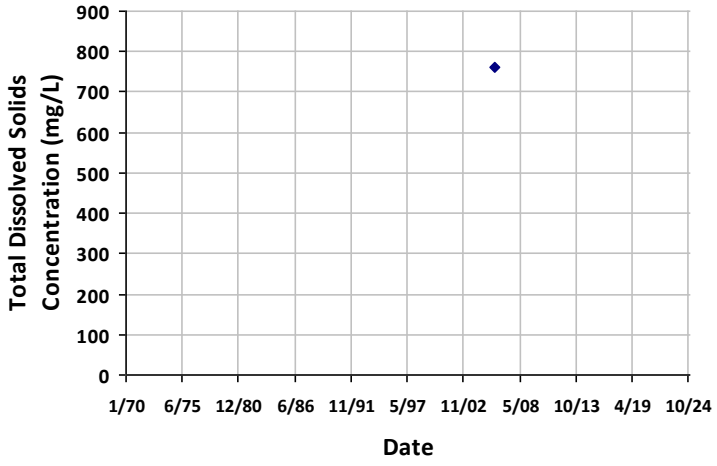
Well Name: KINGFP-08
Source: Public - USGS; Well Depth: 76; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



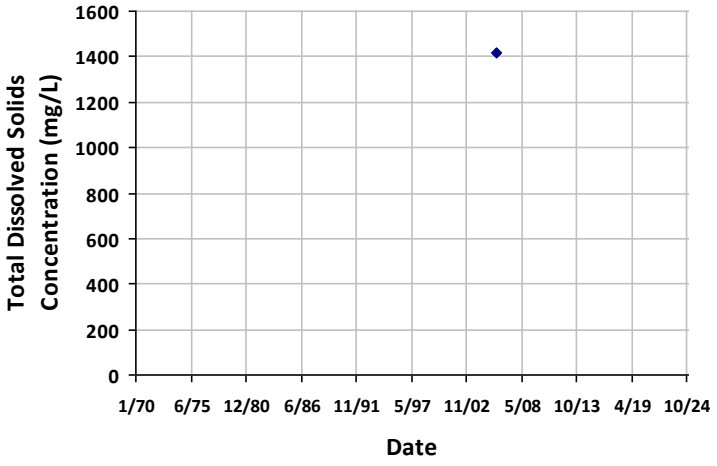
Well Name: KINGFP-09
Source: Public - USGS; Well Depth: 163; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



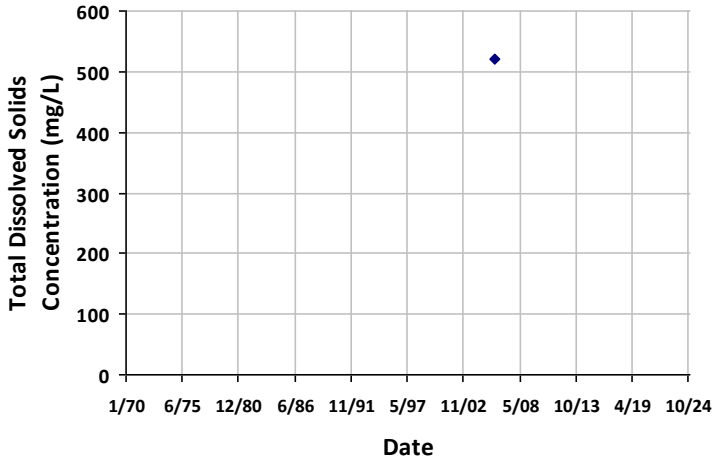
Well Name: KINGFP-11
Source: Public - USGS; Well Depth: 153; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



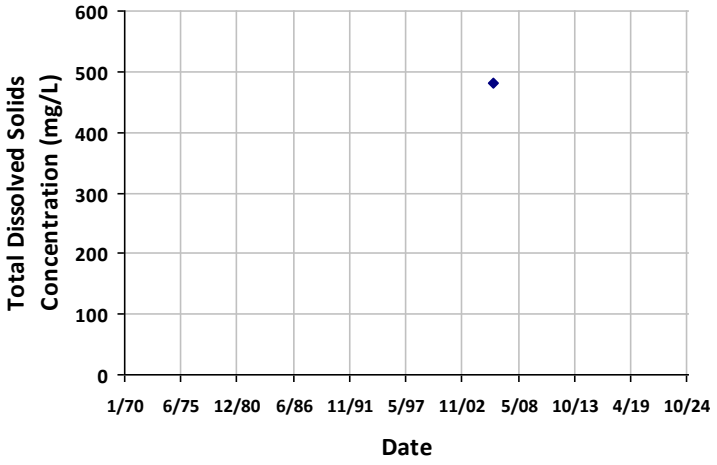
Well Name: KINGFP-12
Source: Public - USGS; Well Depth: 75; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



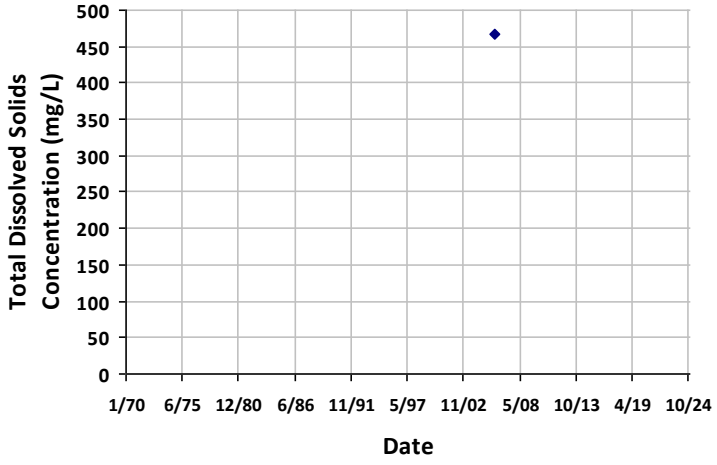
Well Name: KINGFP-13
Source: Public - USGS; Well Depth: 138; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



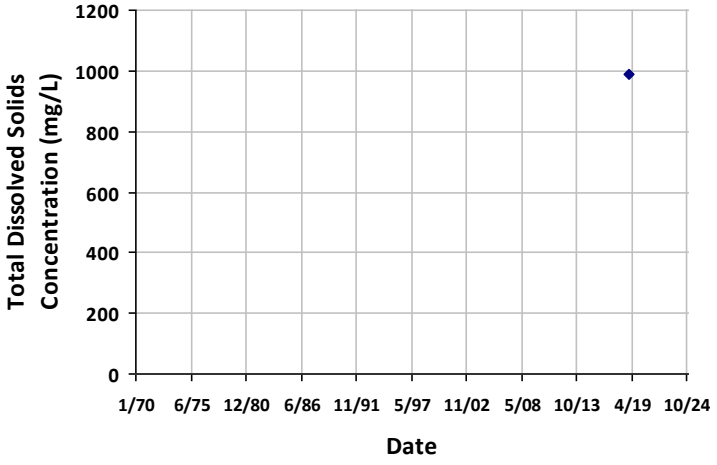
Well Name: KINGFP-14
Source: Public - USGS; Well Depth: 130; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



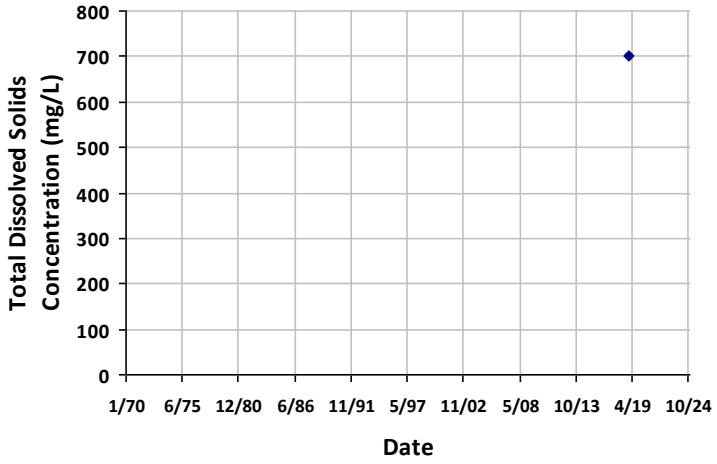
Well Name: KINGFP-15
Source: Public - USGS; Well Depth: 198; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



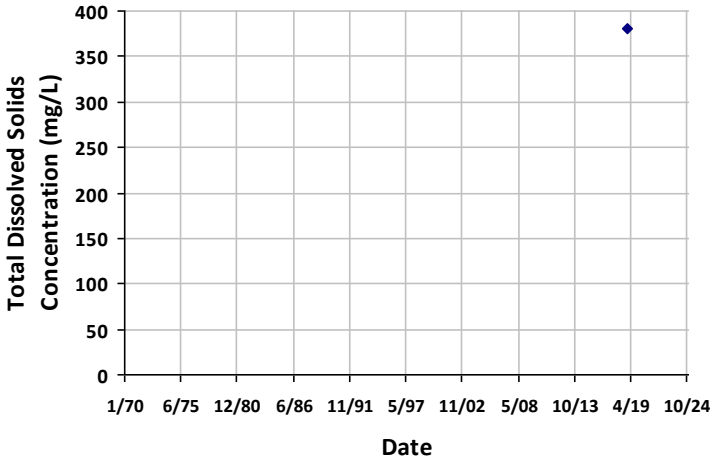
Well Name: KRWCA00002
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



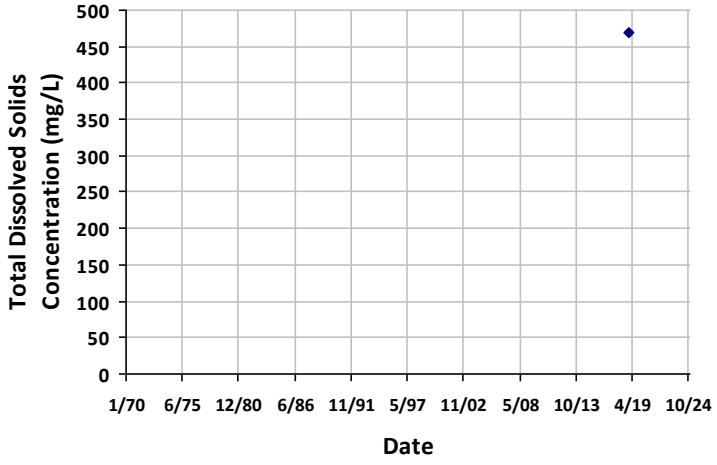
Well Name: KRWCA00003
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



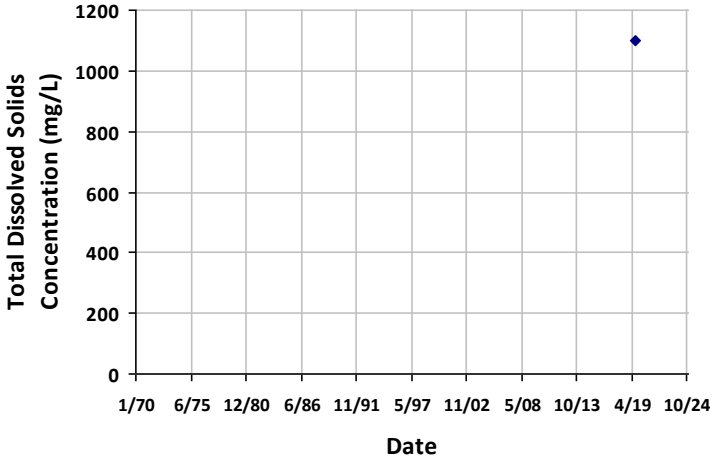
Well Name: KRWCA00004
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



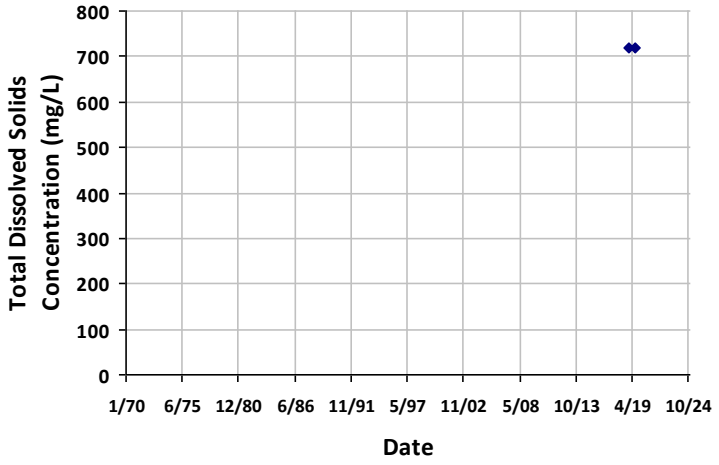
Well Name: KRWCA00005
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



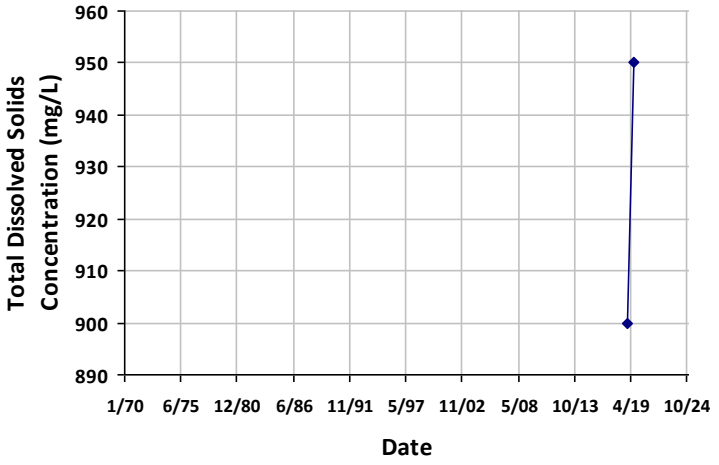
Well Name: KRWCA00006
Source: Public - Private; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



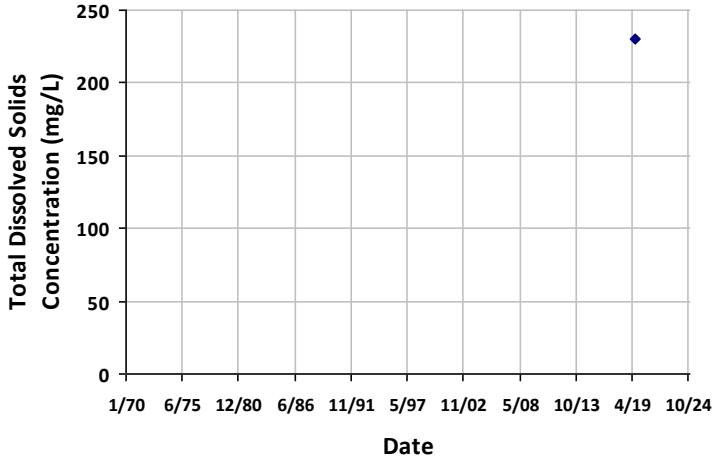
Well Name: KRWCA00007
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



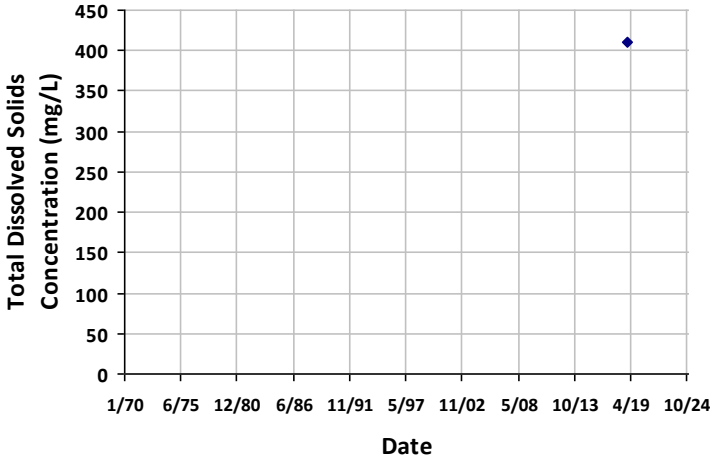
Well Name: KRWCA00009
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



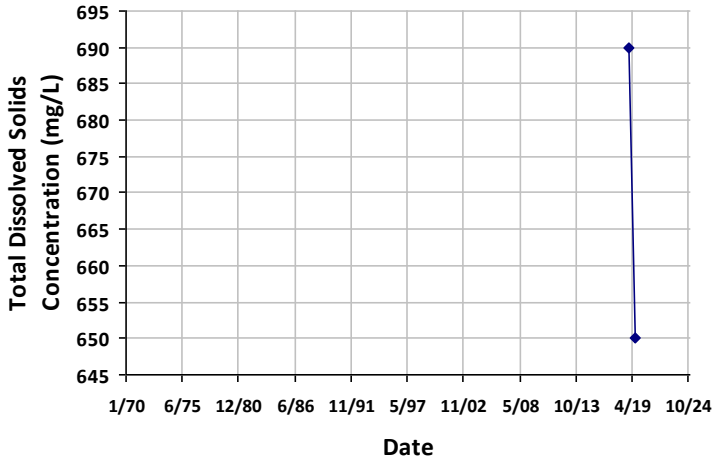
Well Name: KRWCA00010
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



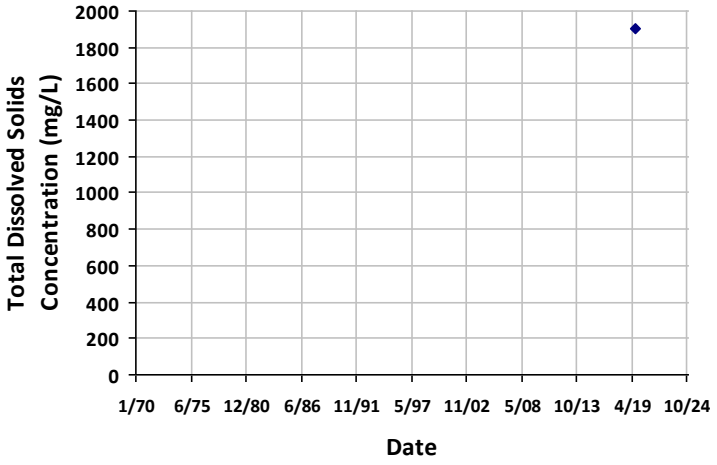
Well Name: KRWCA00012
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



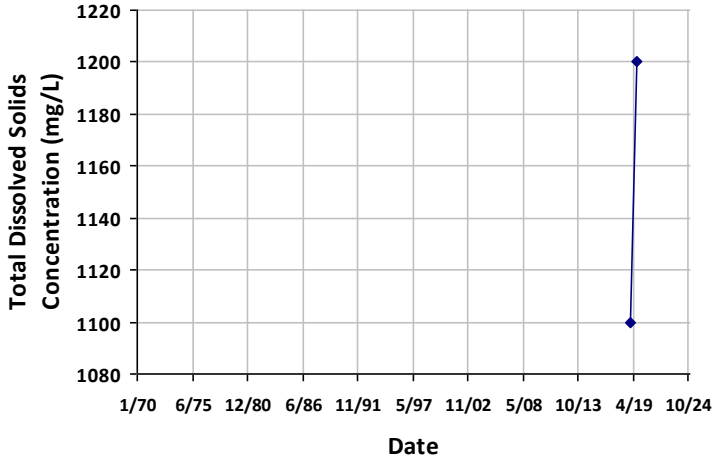
Well Name: KRWCA00013
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



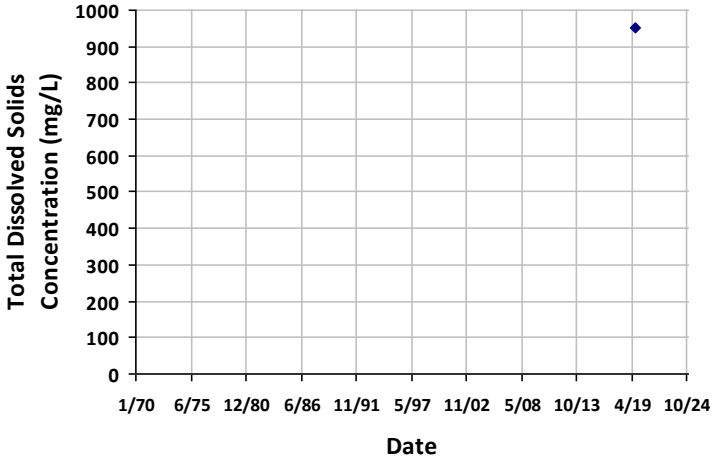
Well Name: KRWCA00015
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



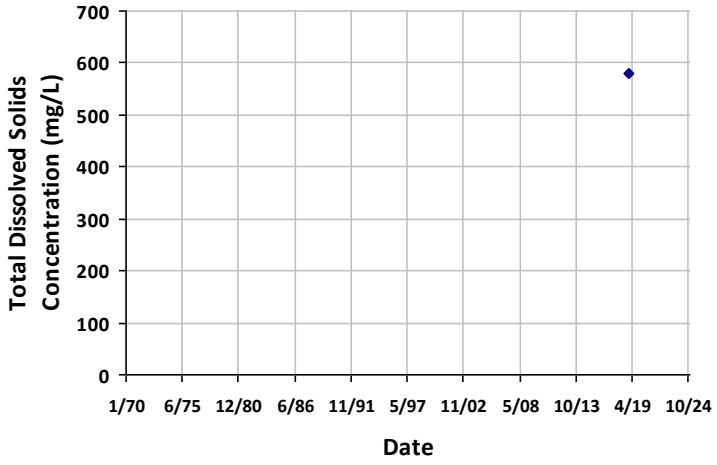
Well Name: KRWCA00016
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



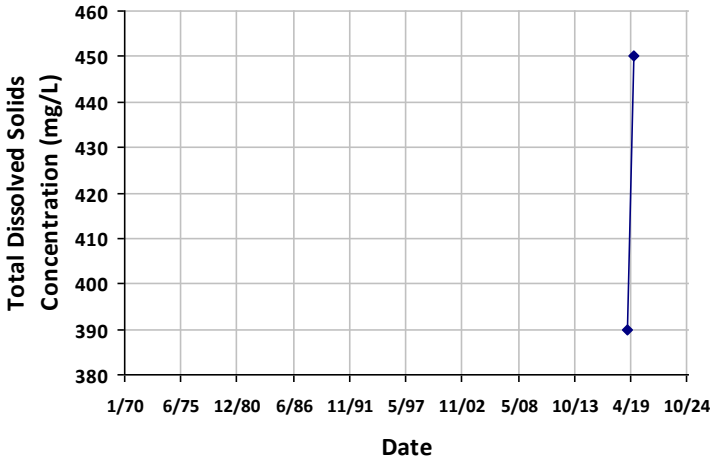
Well Name: KRWCA00017
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



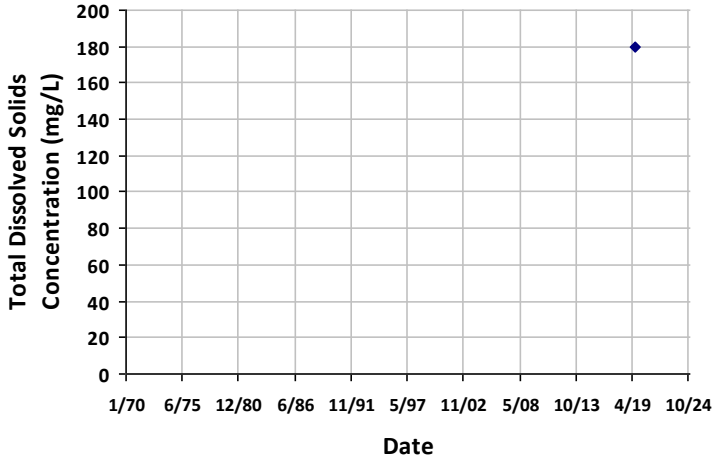
Well Name: KRWCA00019
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



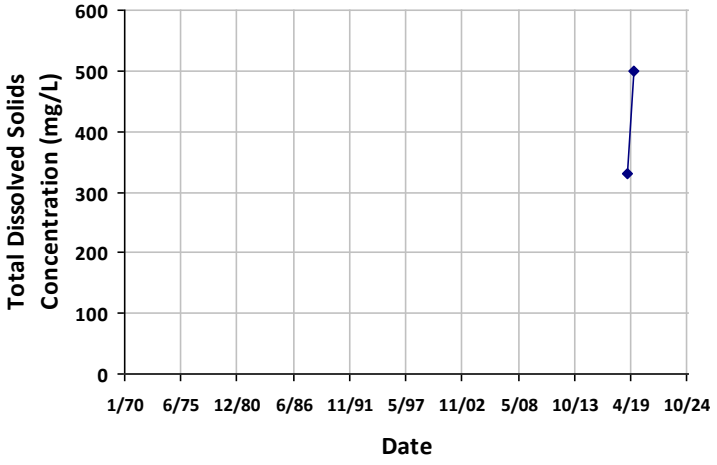
Well Name: KRWCA00020
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



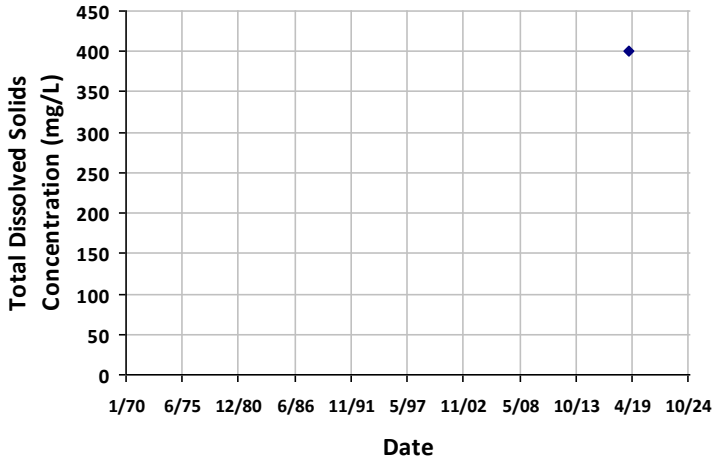
Well Name: KRWCA00021
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



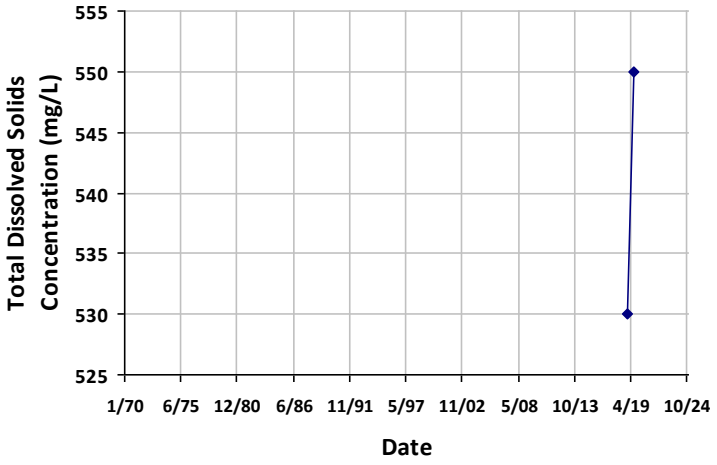
Well Name: KRWCA00023
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



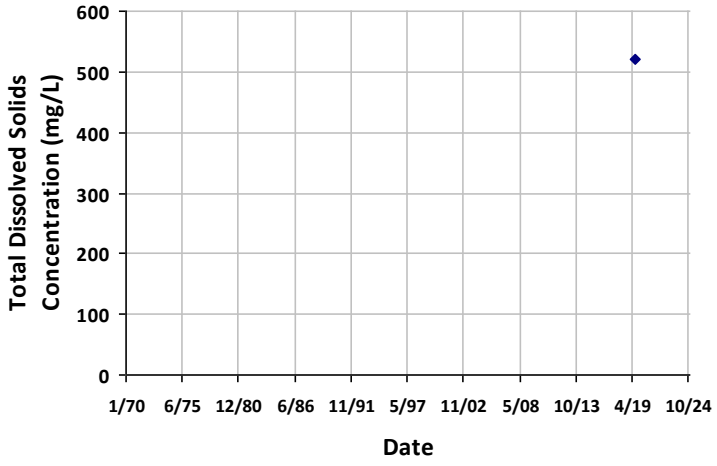
Well Name: KRWCA00024
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



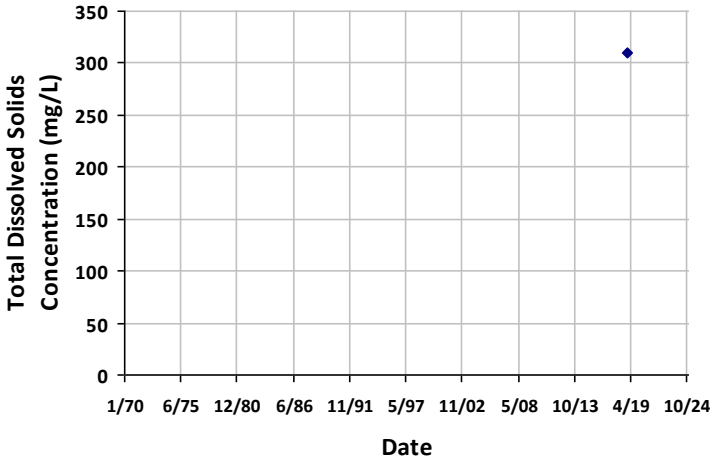
Well Name: KRWCA00025
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



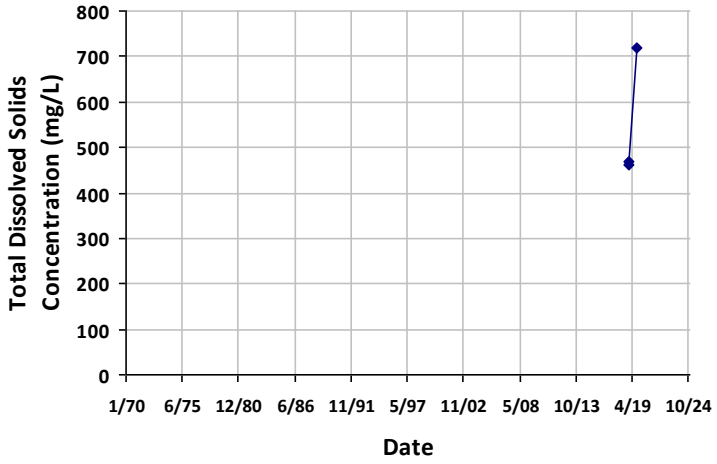
Well Name: KRWCA00026
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



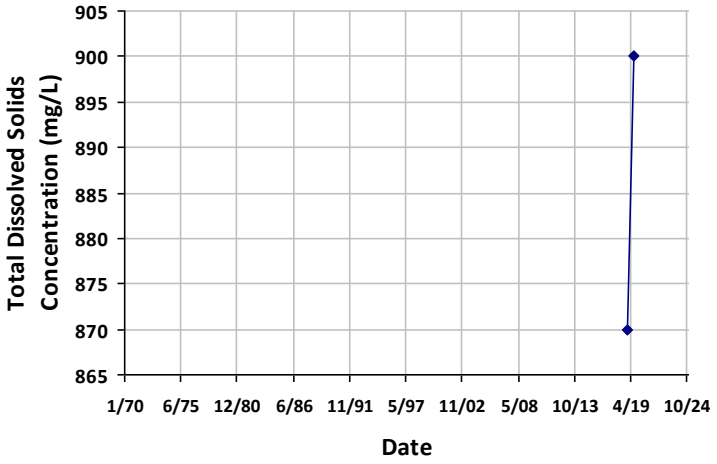
Well Name: KRWCA00027
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



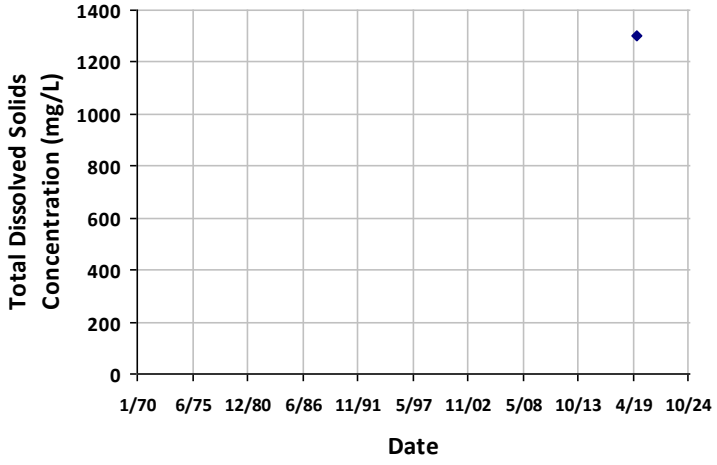
Well Name: KRWCA00028
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



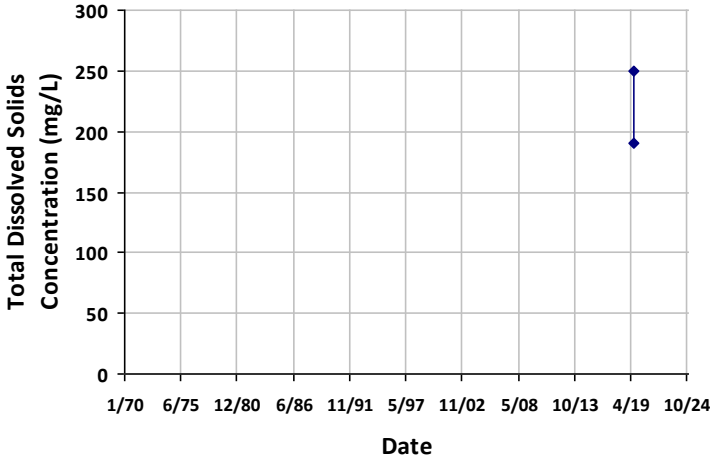
Well Name: KRWCA00030
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



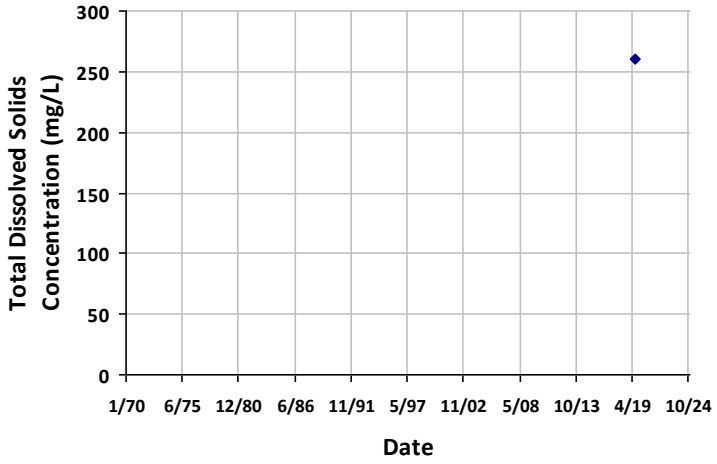
Well Name: KRWCA00031
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



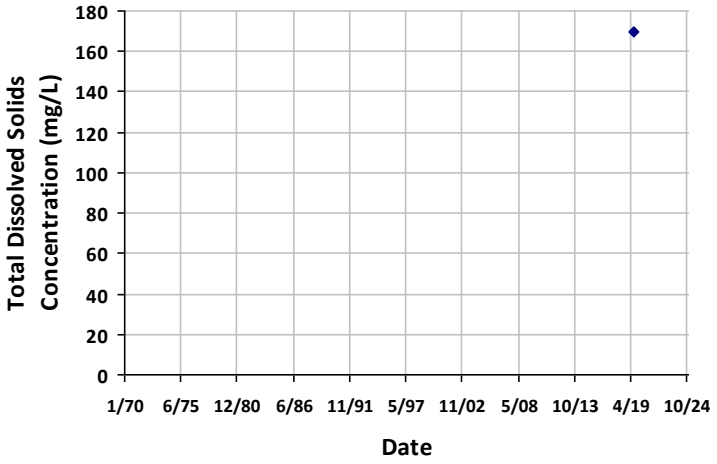
Well Name: KRWCA00033
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



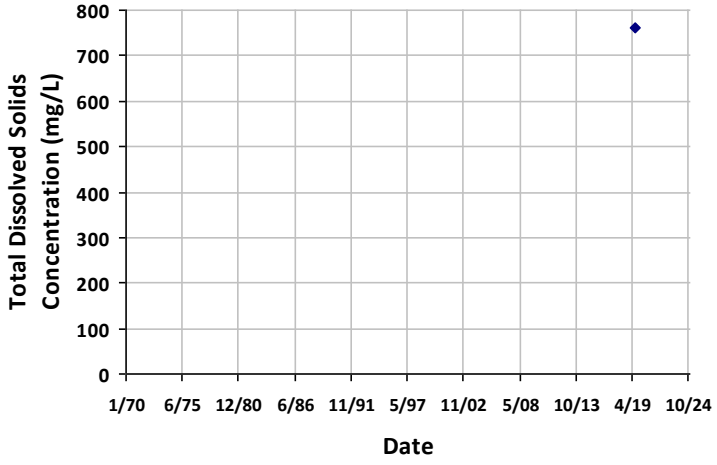
Well Name: KRWCA00035
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



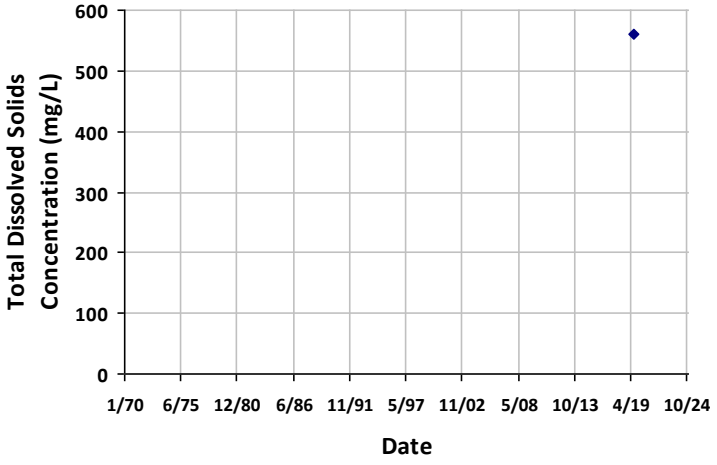
Well Name: KRWCA00038
Source: Public - Member; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



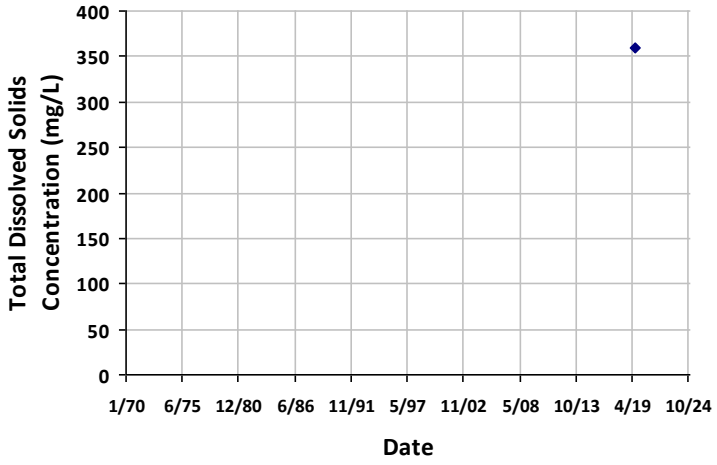
Well Name: KRWCA00040
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



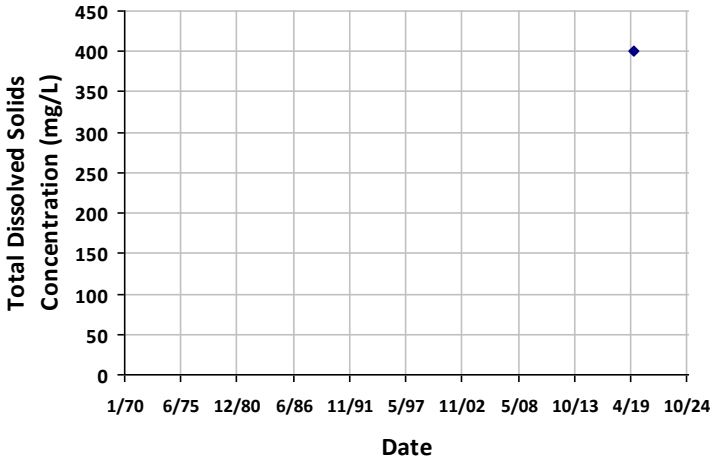
Well Name: KRWCA00041
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



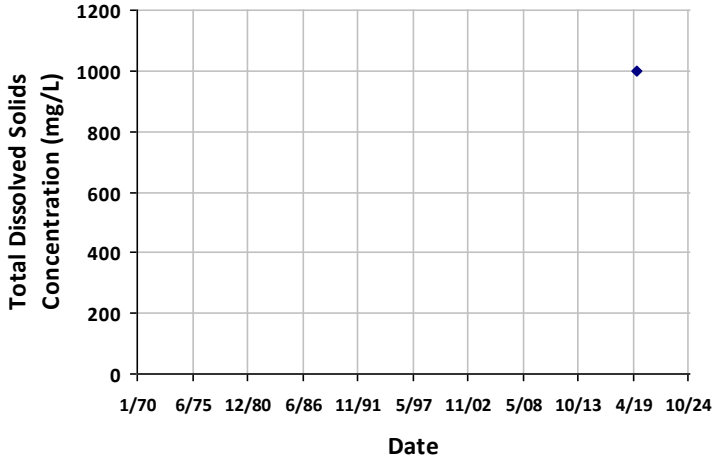
Well Name: KRWCA00045
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



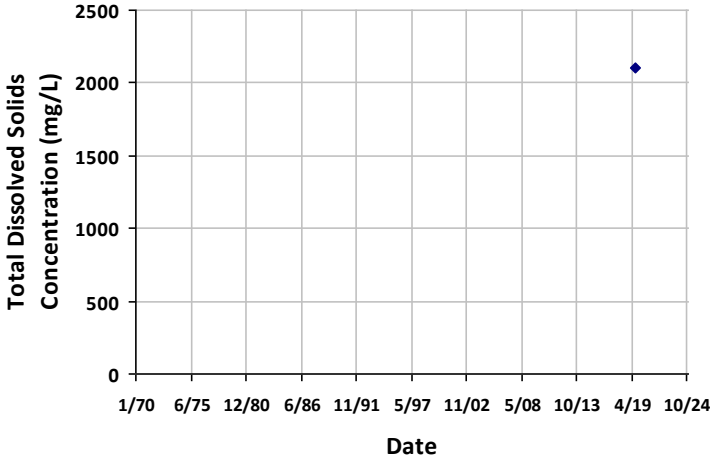
Well Name: KRWCA00047
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



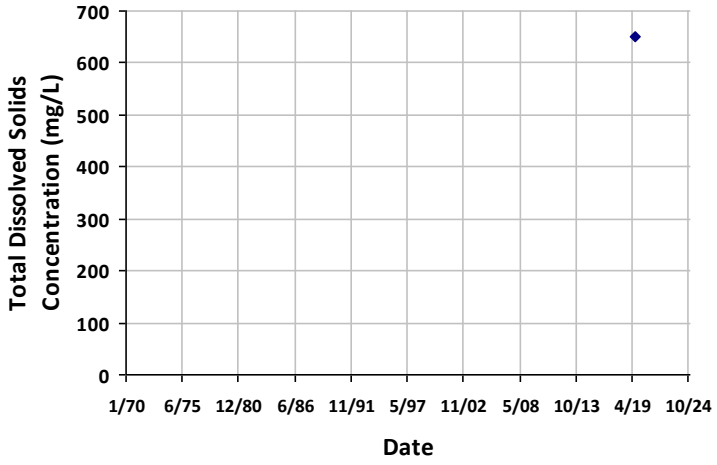
Well Name: KRWCA00049
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



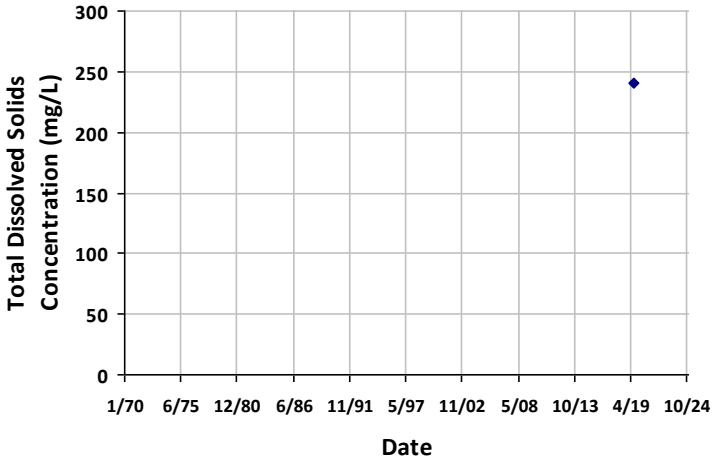
Well Name: KRWCA00053
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



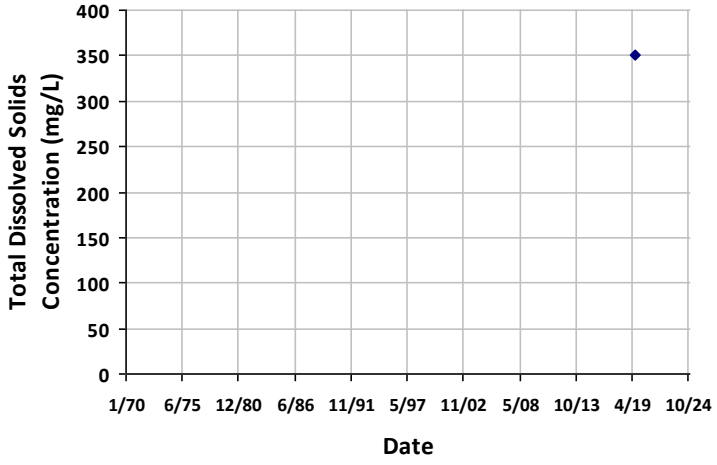
Well Name: KRWCA00054
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



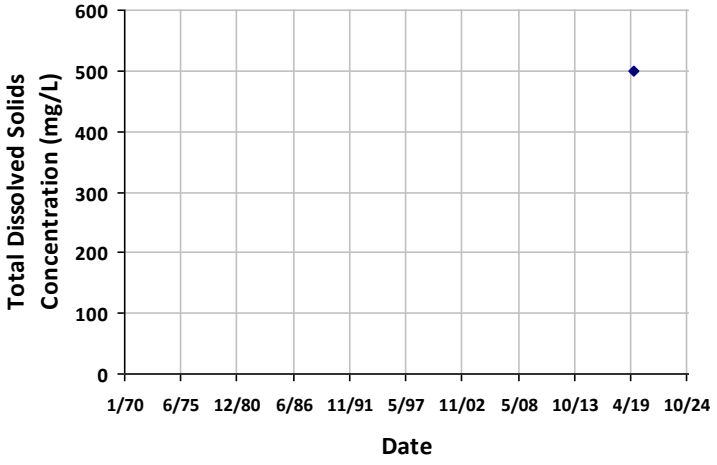
Well Name: KRWCA00056
Source: Public - Water District; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



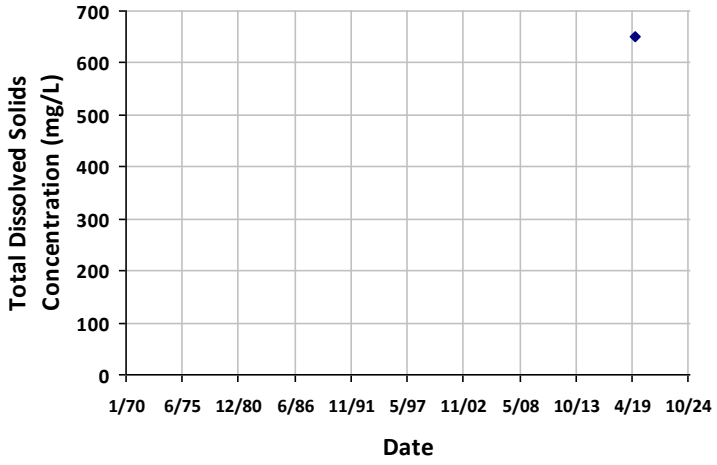
Well Name: KRWCA00059
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



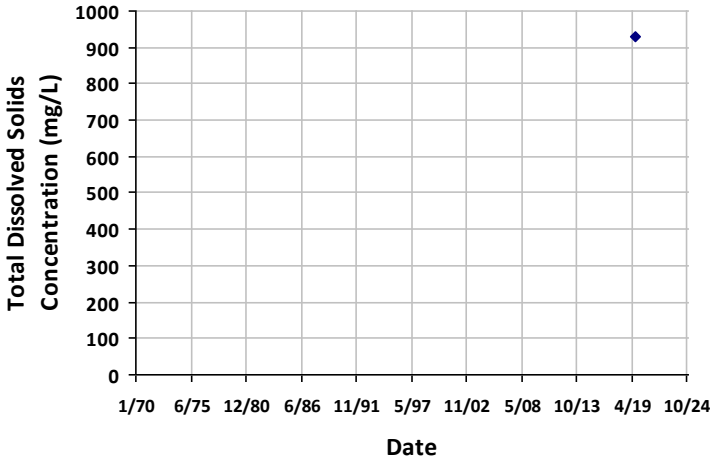
Well Name: KRWCA00060
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



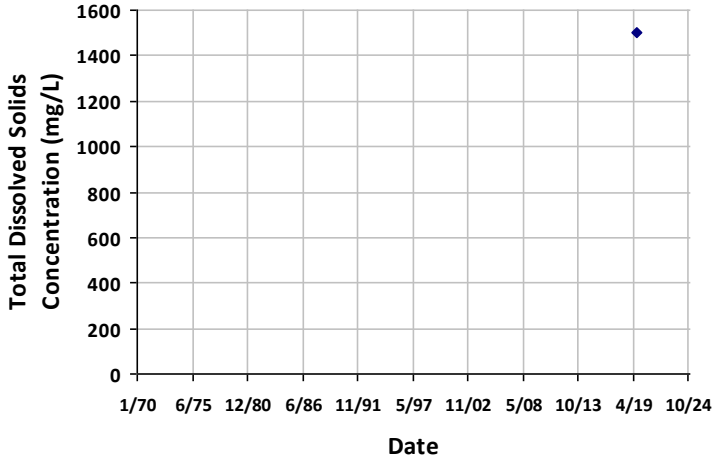
Well Name: KRWCA00063
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



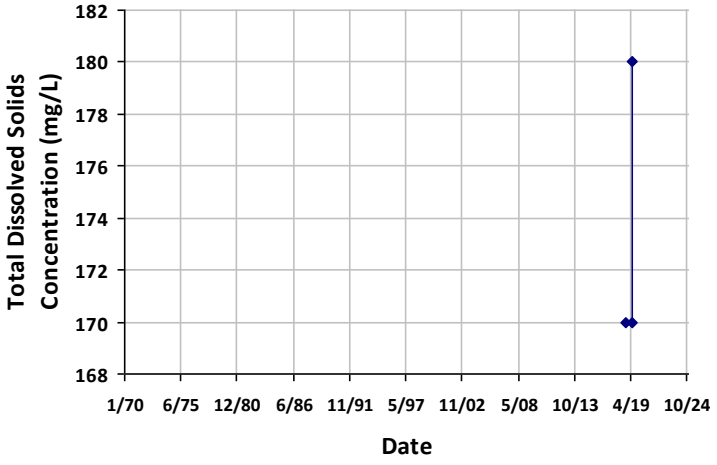
Well Name: KRWCA00065
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



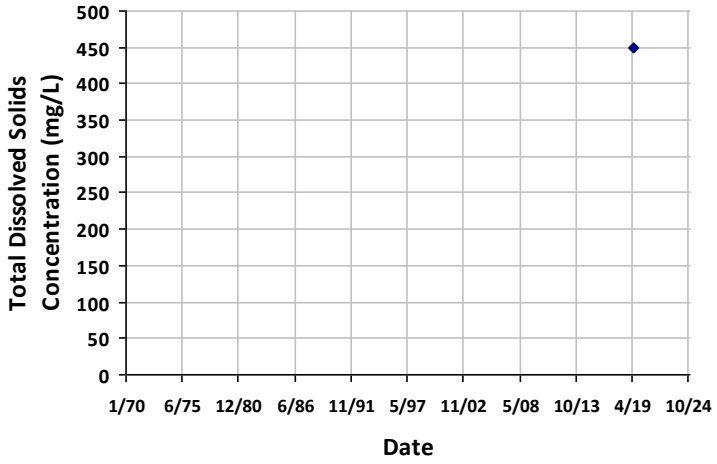
Well Name: KRWCA00066
Source: Public - Member; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



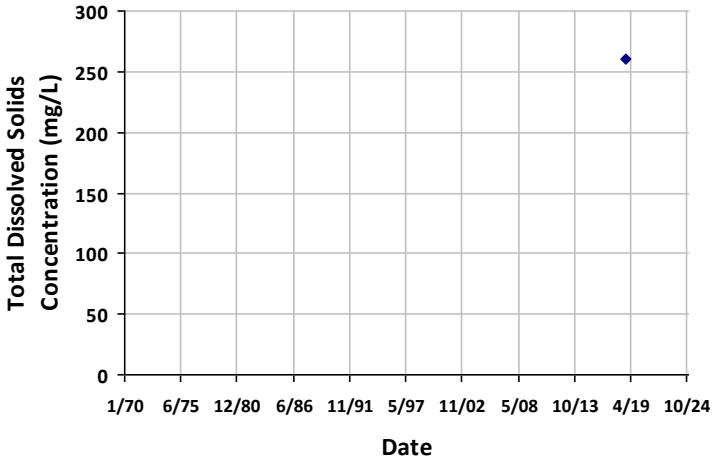
Well Name: KRWQC00001
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



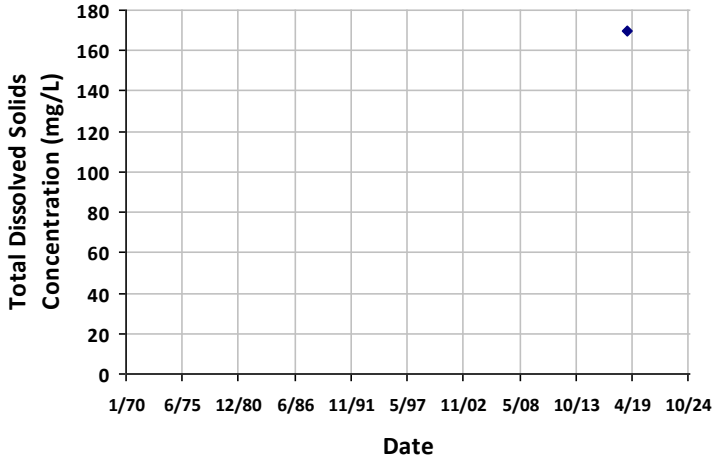
Well Name: KRWQC00002
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



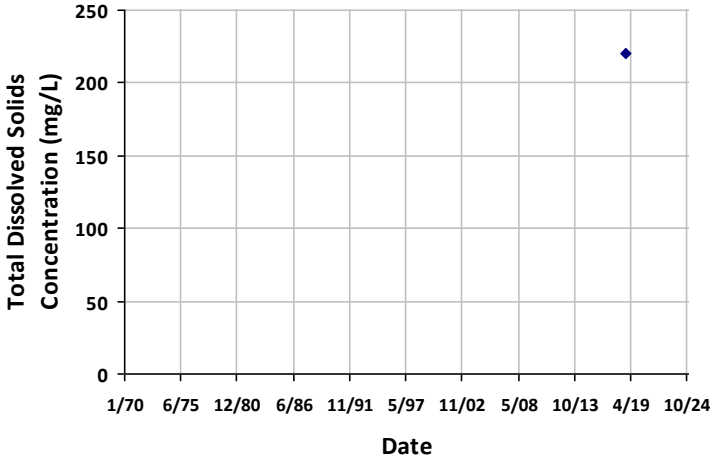
Well Name: KRWQC00004
Source: Public - PSW; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



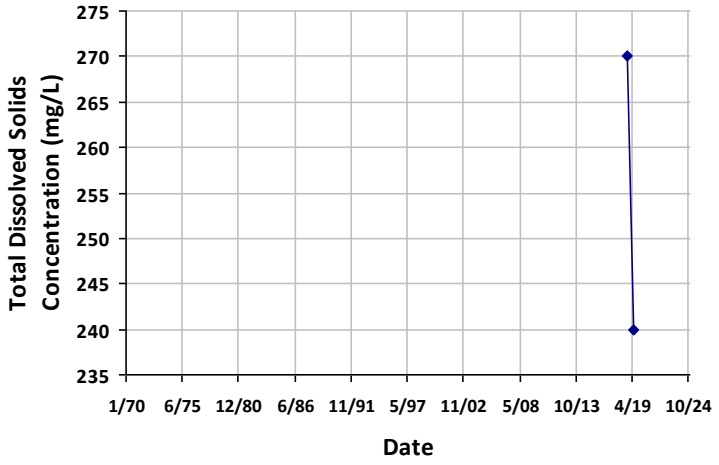
Well Name: KRWQC00005
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



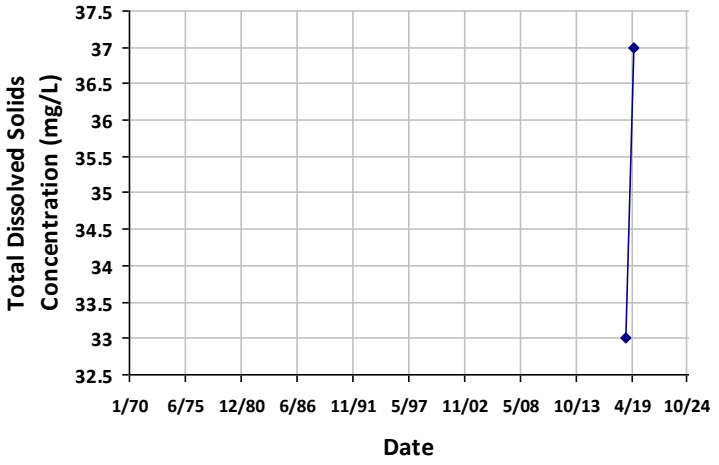
Well Name: KRWQC00006
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



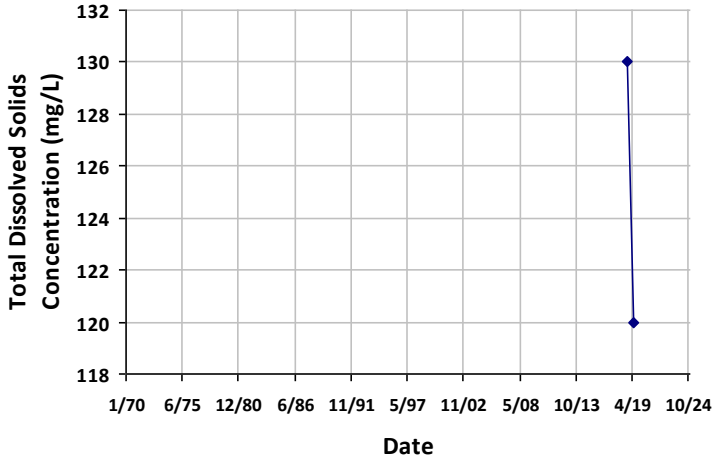
Well Name: KRWQC00007
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



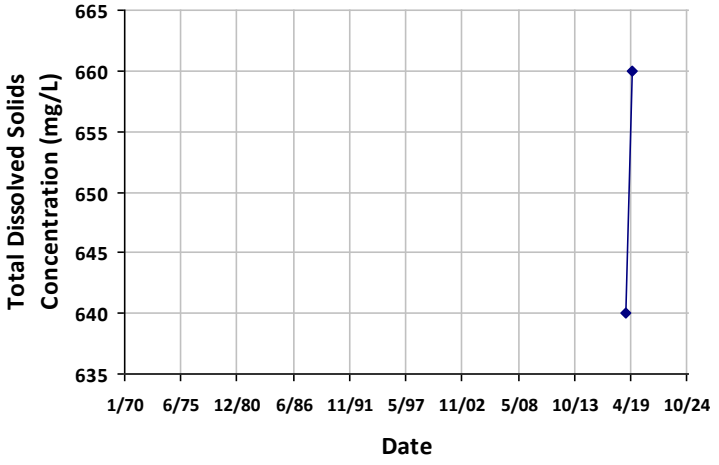
Well Name: KRWQC00011
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



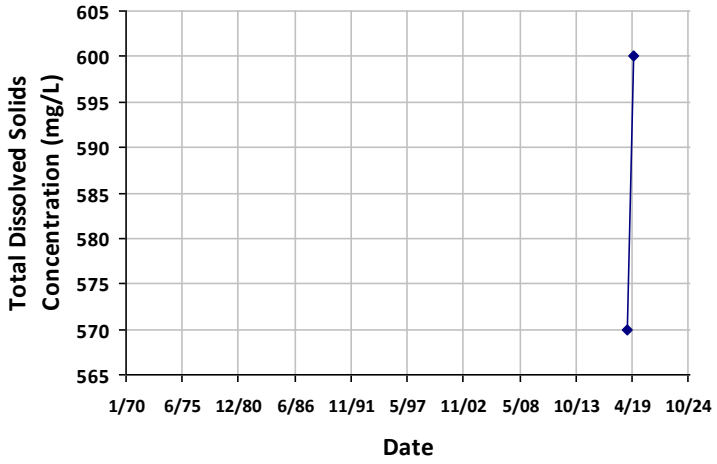
Well Name: KRWQC00013
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



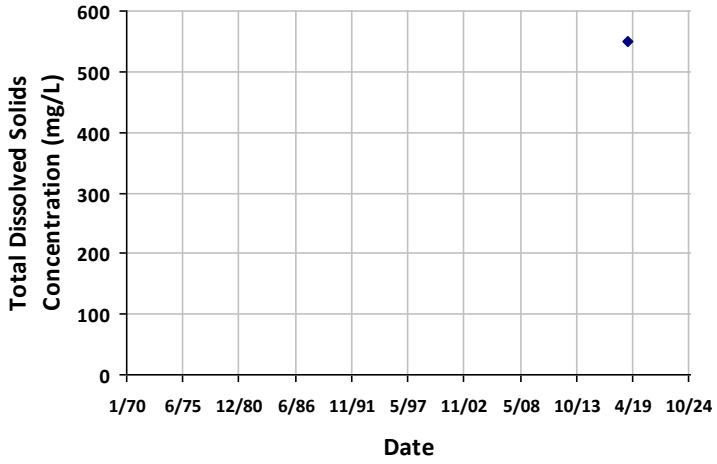
Well Name: KRWQC00014
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



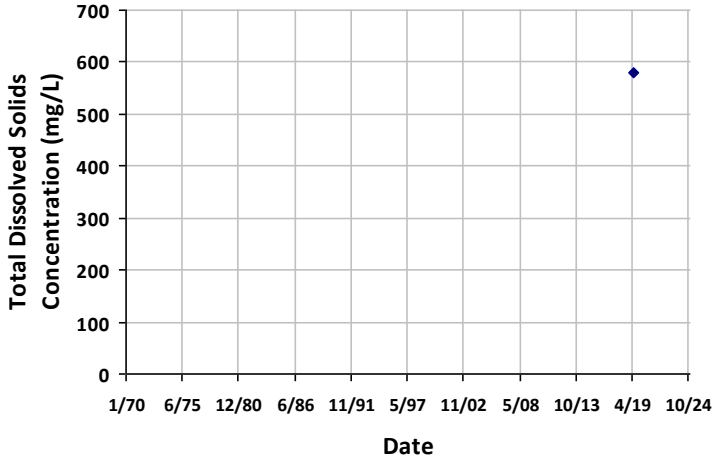
Well Name: KRWQC00015
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



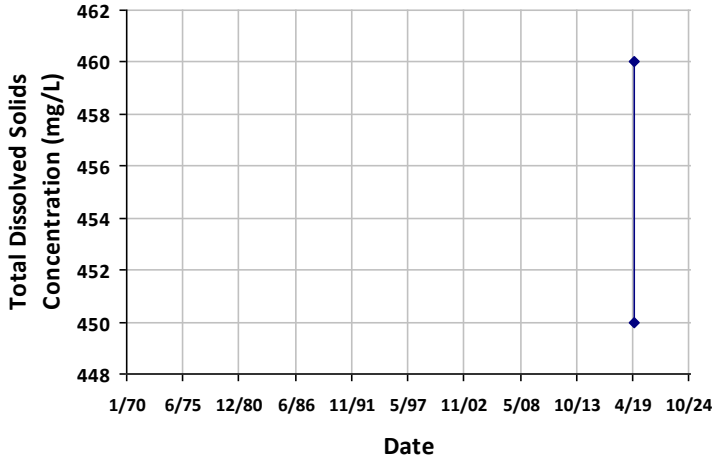
Well Name: KRWQC00016
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



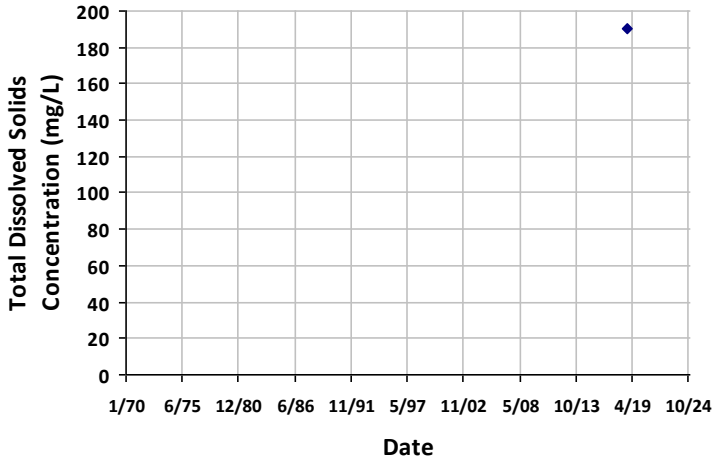
Well Name: KRWQC00017
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



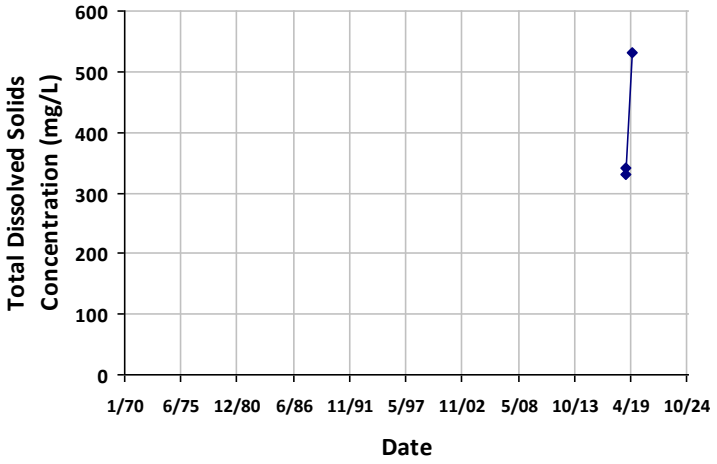
Well Name: KRWQC00019
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



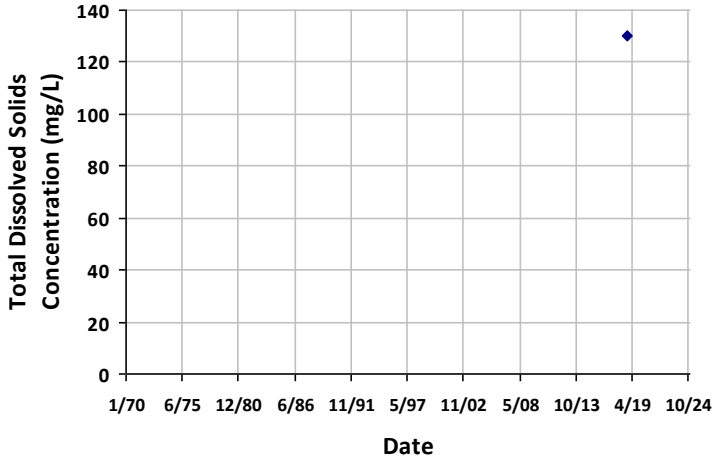
Well Name: KRWQC00020
Source: Public - PSW; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



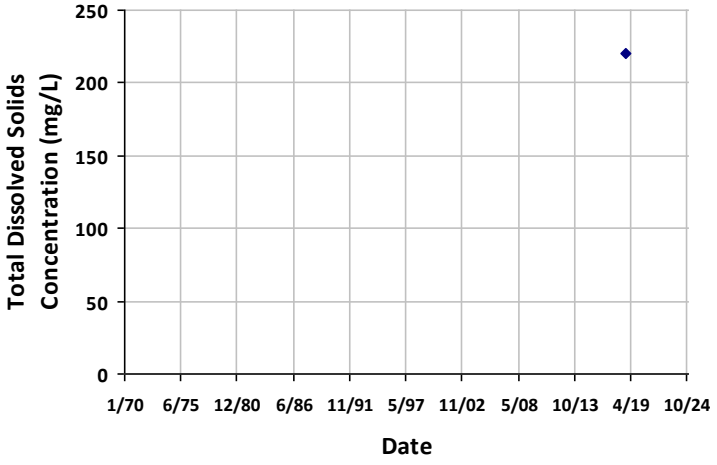
Well Name: KRWQC00022
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



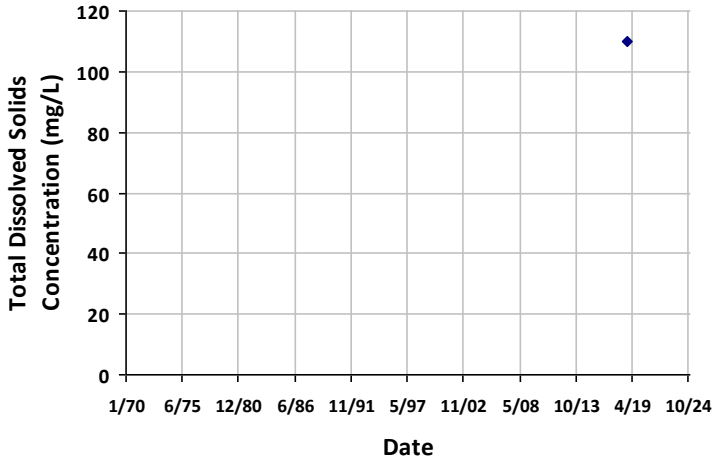
Well Name: KRWQC00023
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



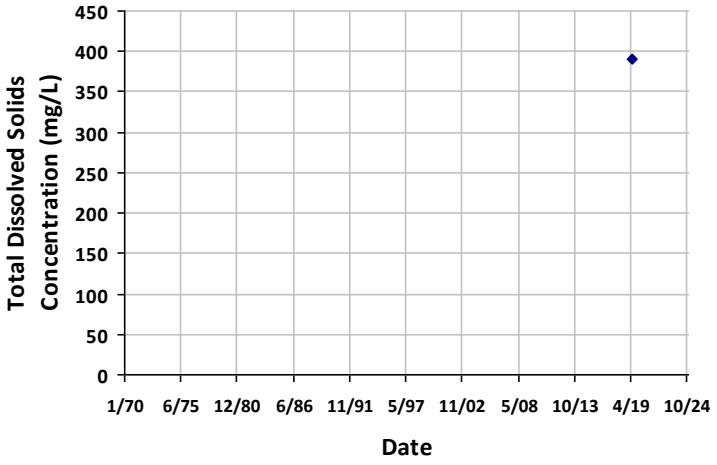
Well Name: KRWQC00024
Source: Public - PSW; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



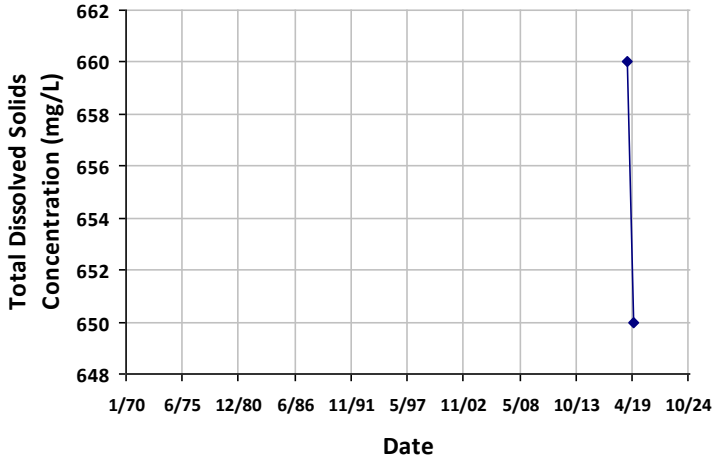
Well Name: KRWQC00025
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



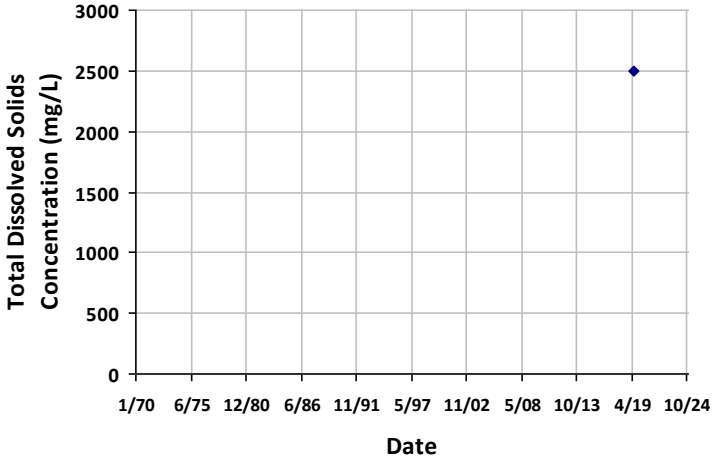
Well Name: KRWQC00026
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



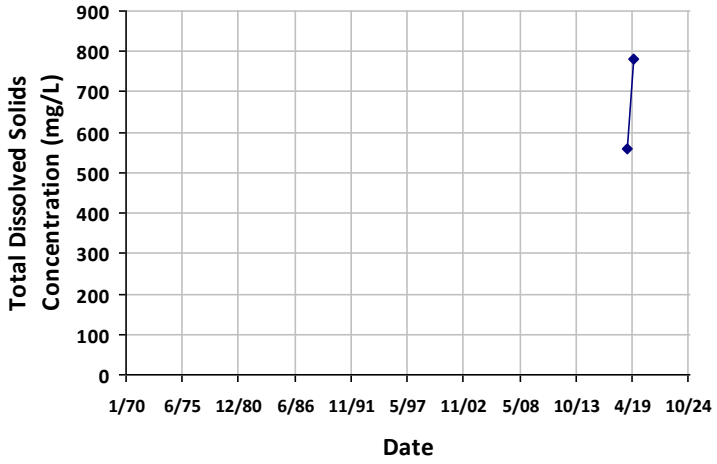
Well Name: KRWQC00027
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



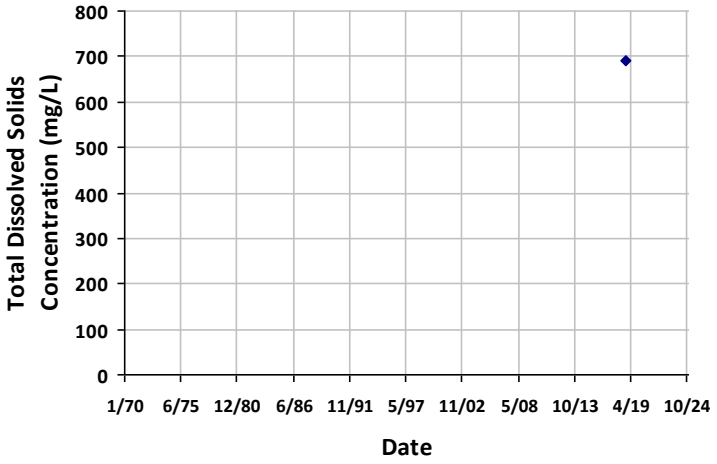
Well Name: KRWQC00028
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



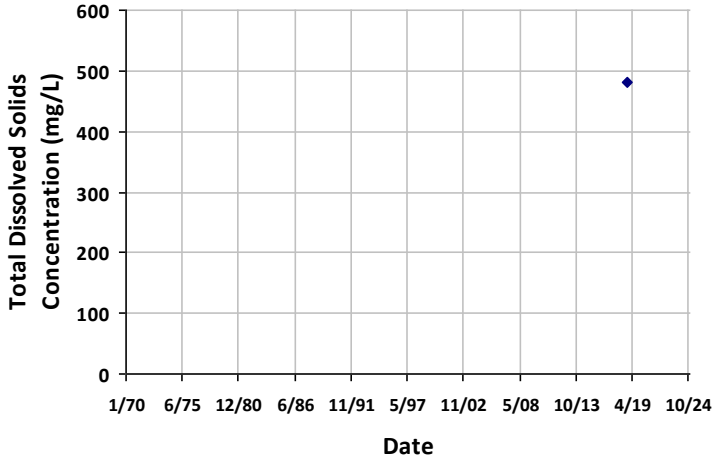
Well Name: KRWQC00029
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



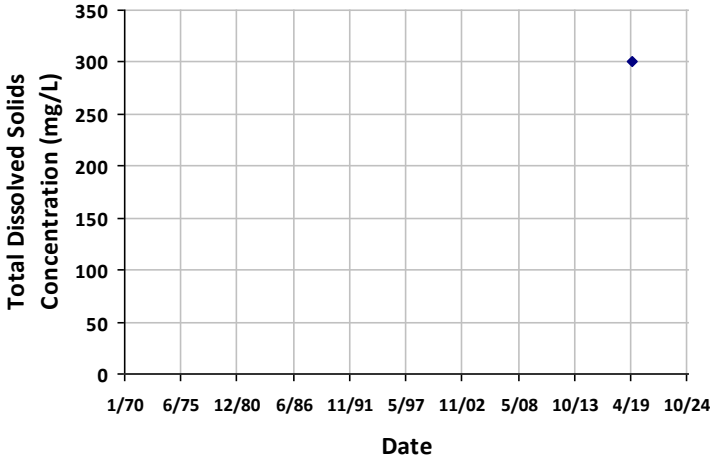
Well Name: KRWQC00030
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



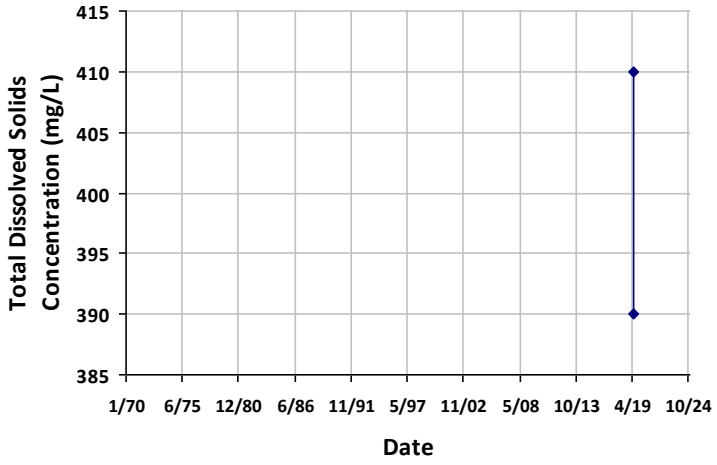
Well Name: KRWQC00031
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



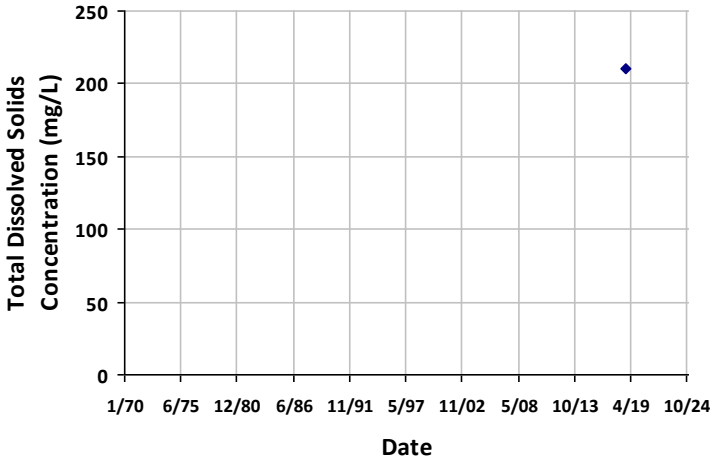
Well Name: KRWQC00032
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



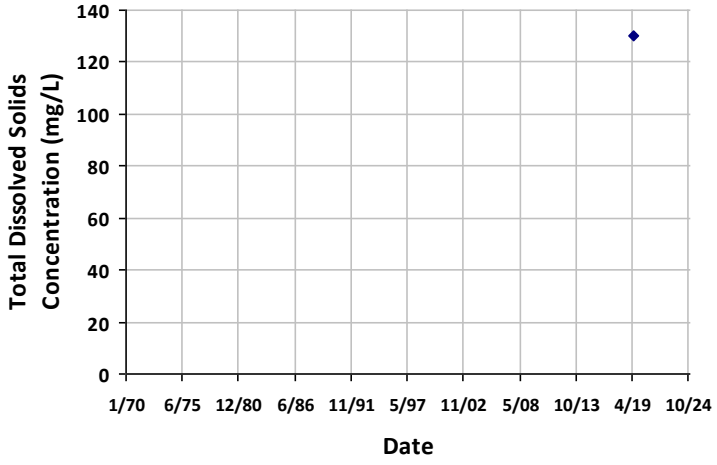
Well Name: KRWQC00033
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



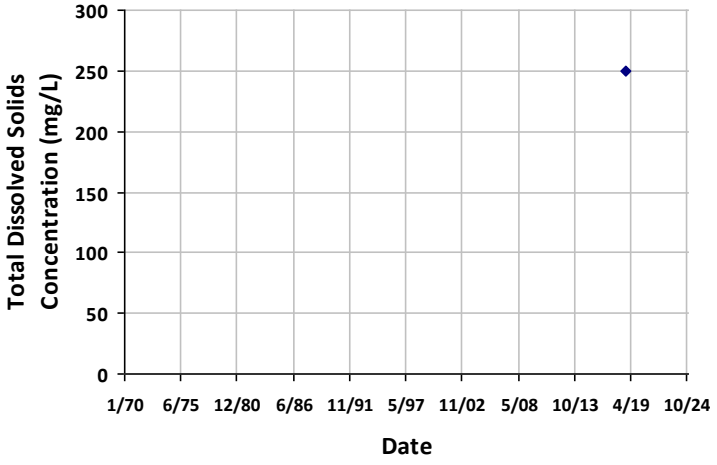
Well Name: KRWQC00034
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



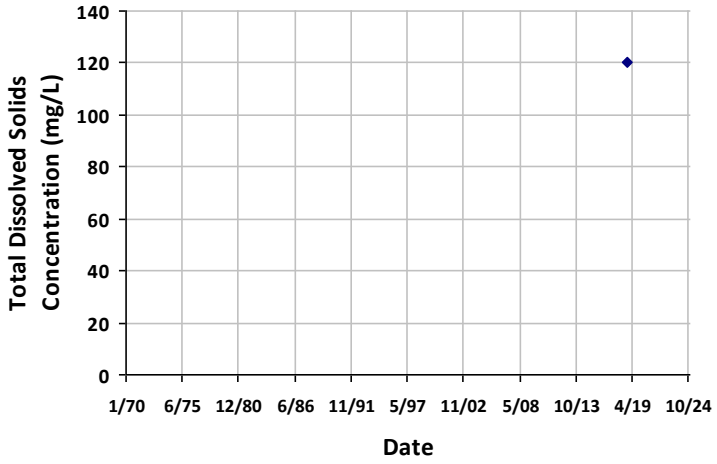
Well Name: KRWQC00036
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



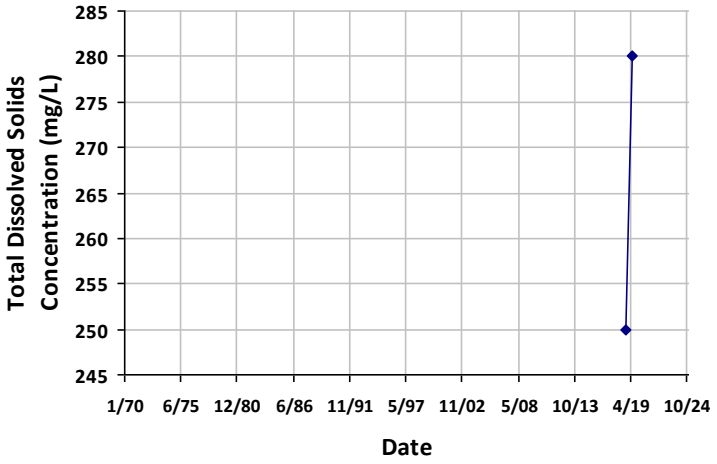
Well Name: KRWQC00037
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



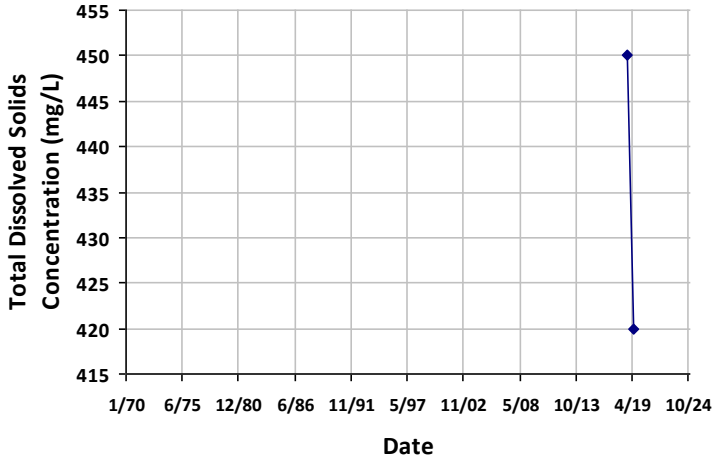
Well Name: KRWQC00038
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



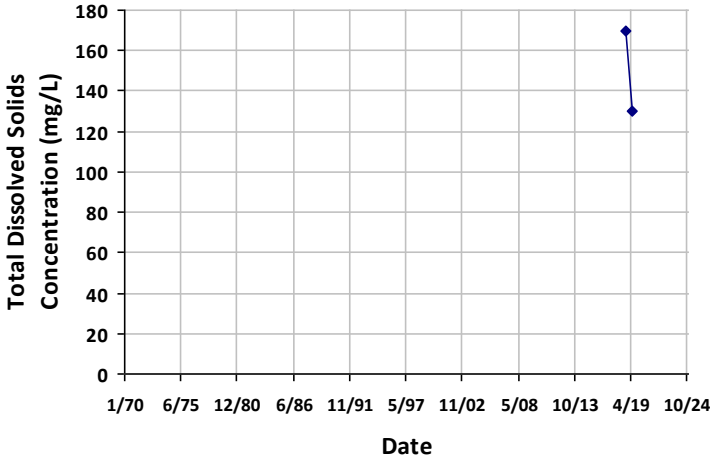
Well Name: KRWQC00039
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



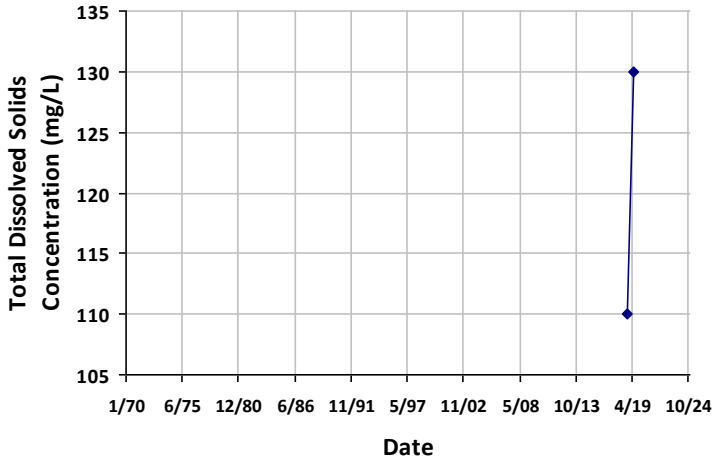
Well Name: KRWQC00041
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



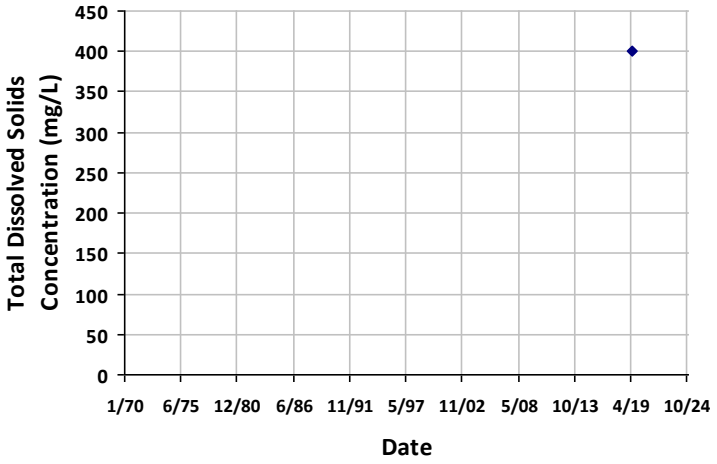
Well Name: KRWQC00042
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



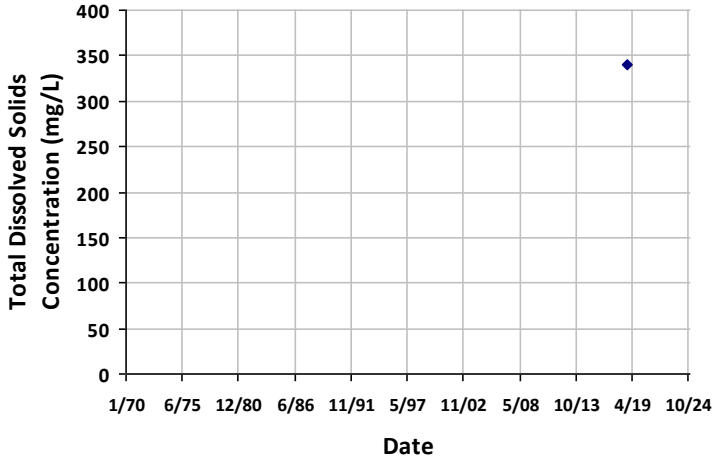
Well Name: KRWQC00043
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



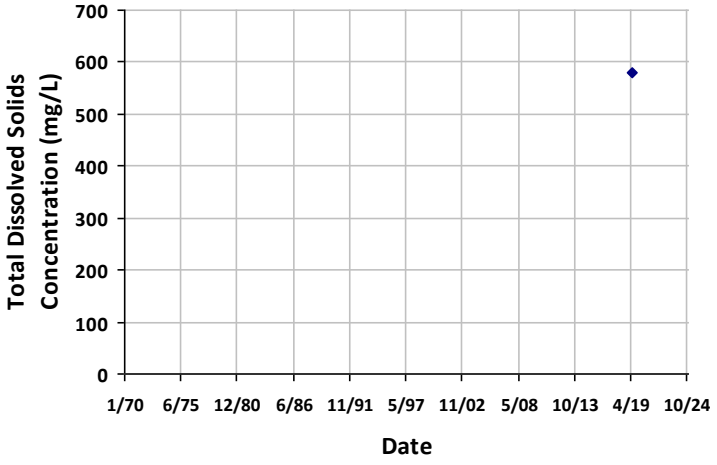
Well Name: KRWQC00044
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



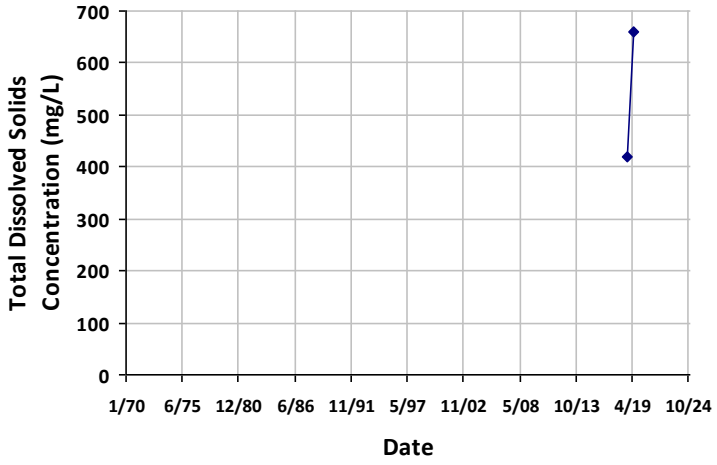
Well Name: KRWQC00045
Source: Public - PSW; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



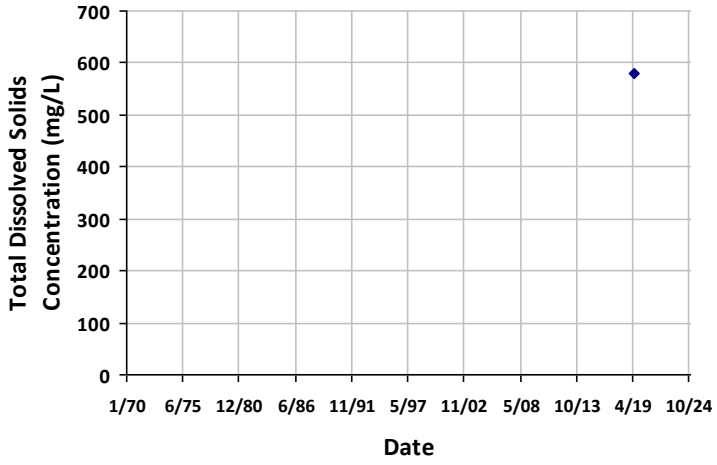
Well Name: KRWQC00046
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



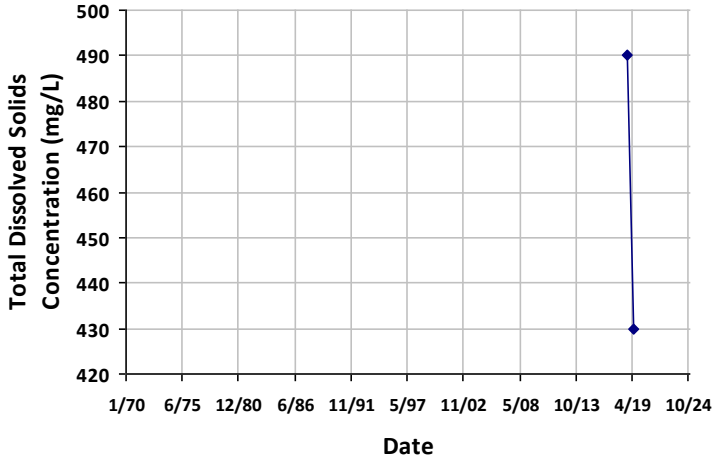
Well Name: KRWQC00047
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



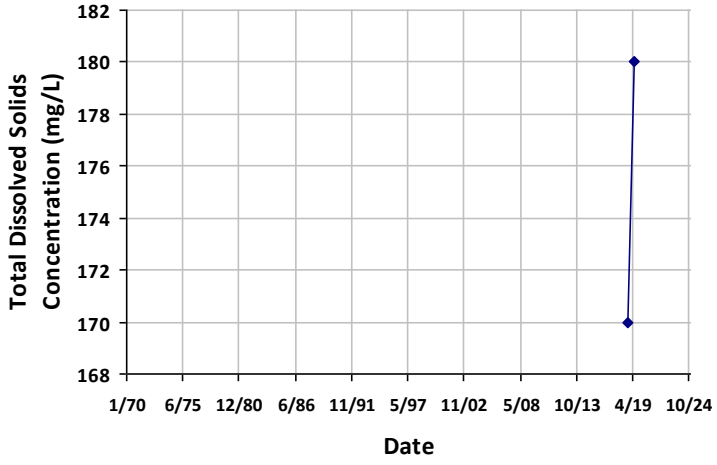
Well Name: KRWQC00049
Source: Public - PSW; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



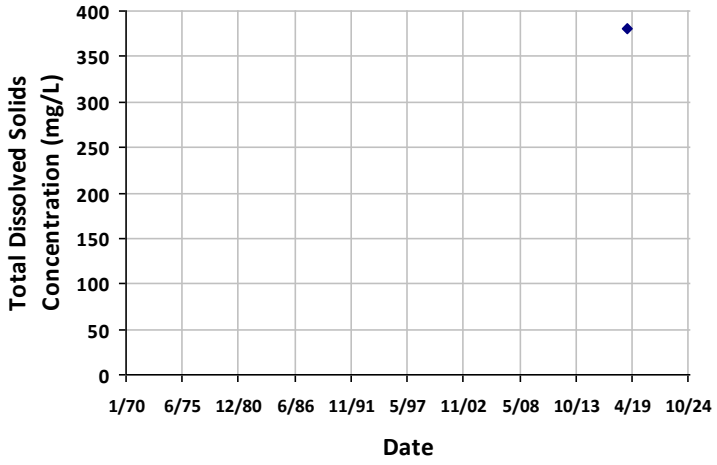
Well Name: KRWQC00051
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



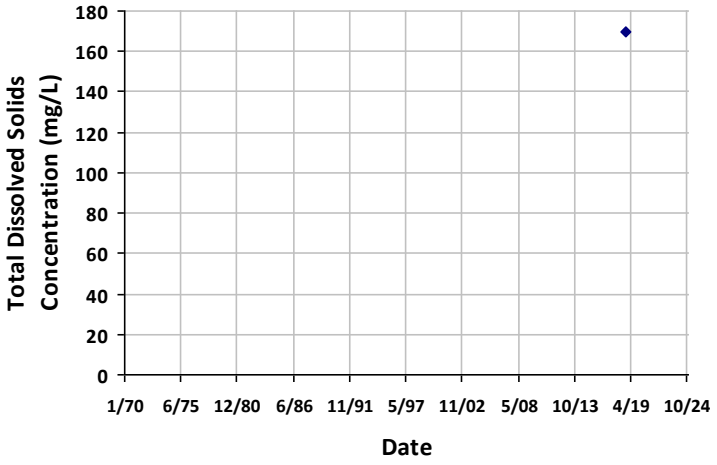
Well Name: KRWQC00052
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



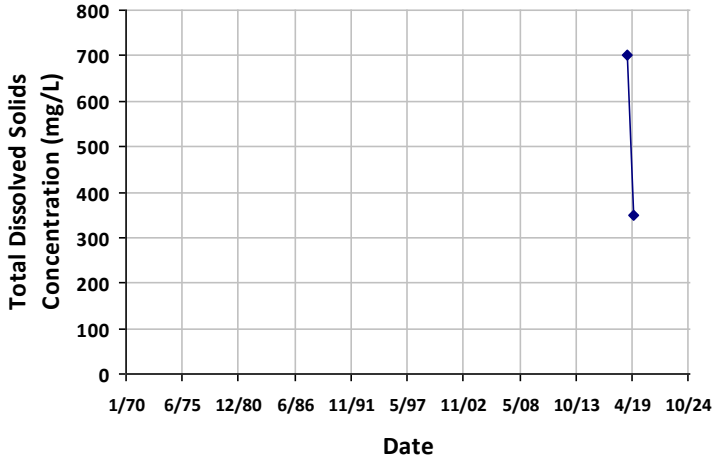
Well Name: KRWQC00053
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



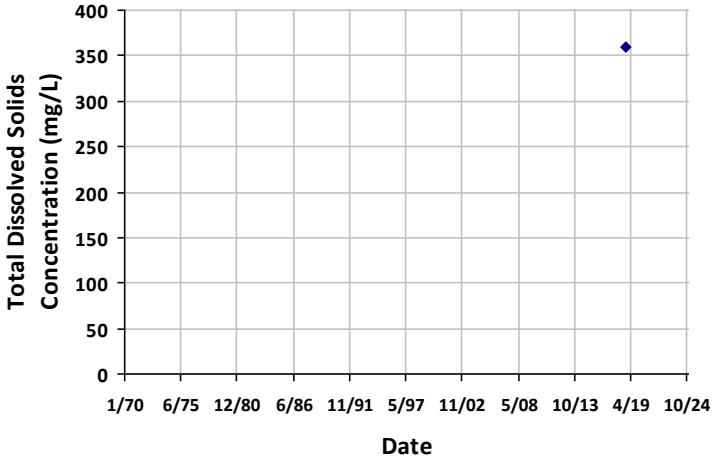
Well Name: KRWQC00054
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



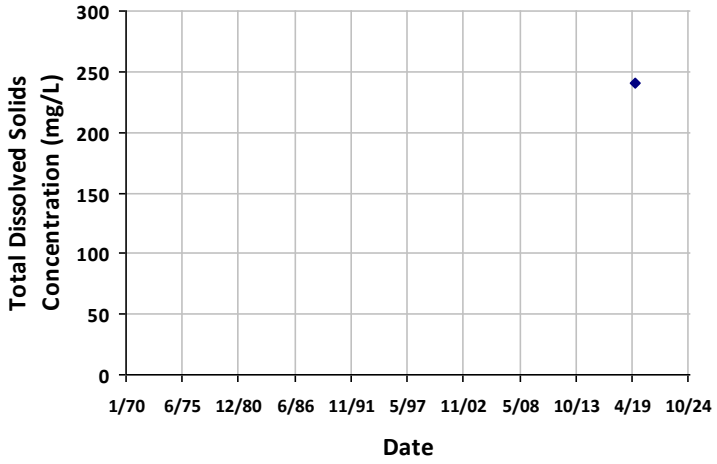
Well Name: KRWQC00055
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



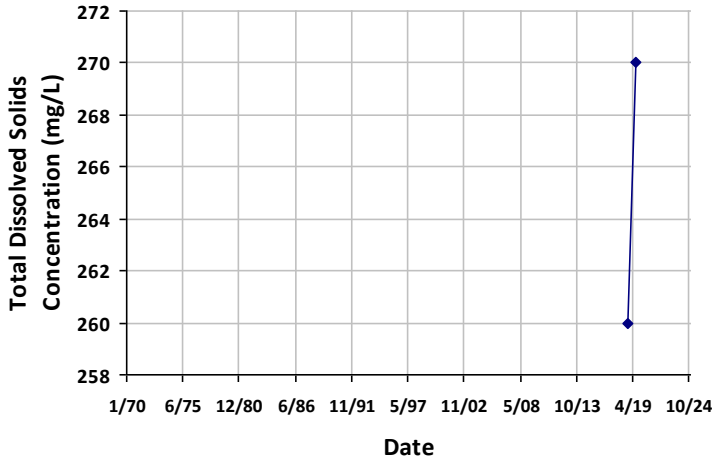
Well Name: KRWQC00056
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



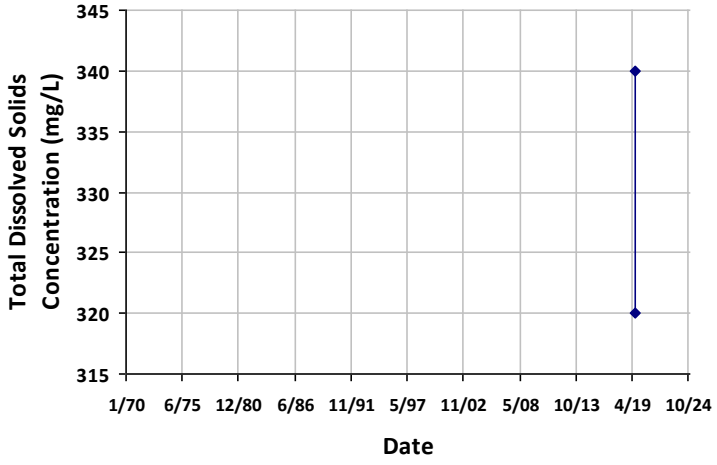
Well Name: KRWQC00058
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



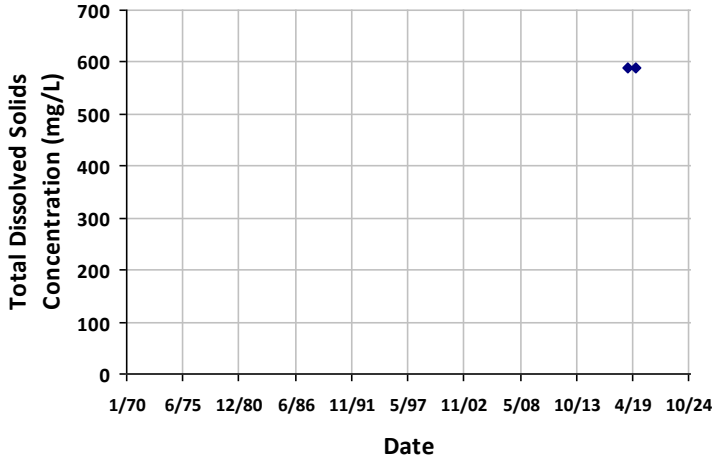
Well Name: KRWQC00062
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



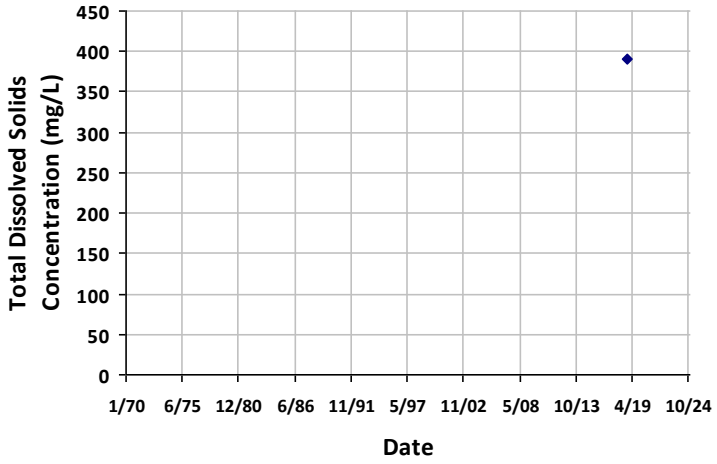
Well Name: KRWQC00063
Source: Public - PSW; Well Depth: ; Depth Category: Below Lower
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



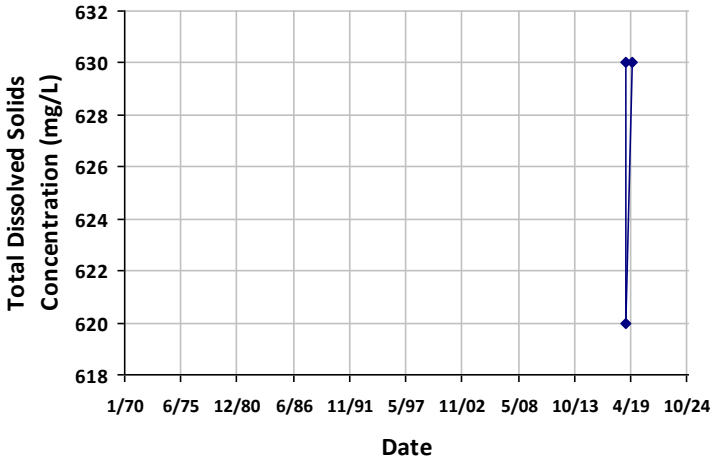
Well Name: KRWQC00065
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



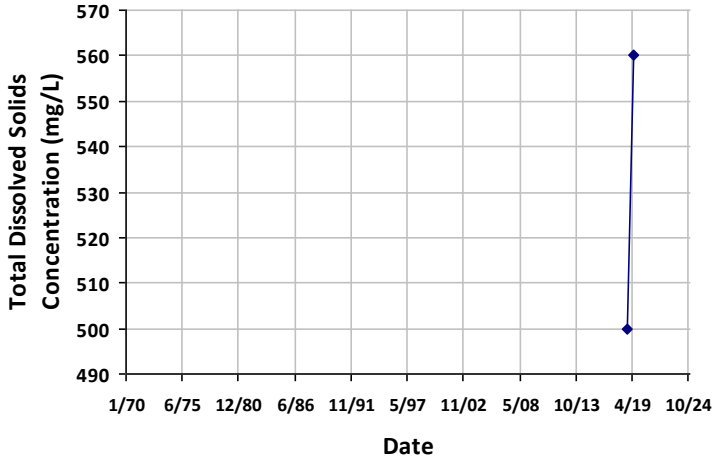
Well Name: KRWQC00066
Source: Public - PSW; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



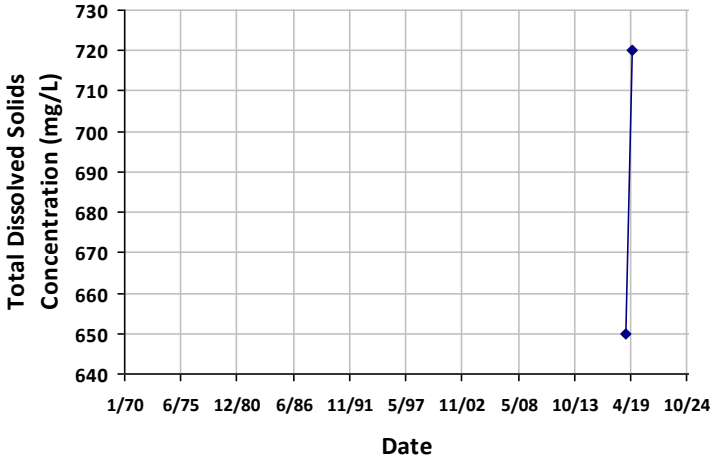
Well Name: KRWQC00067
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



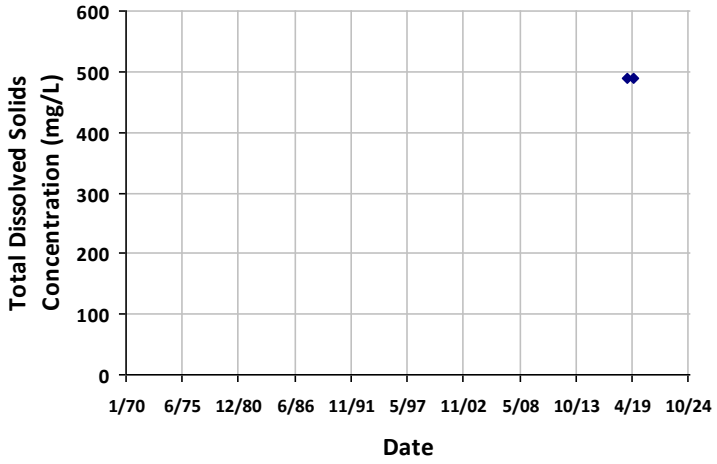
Well Name: KRWQC00068
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



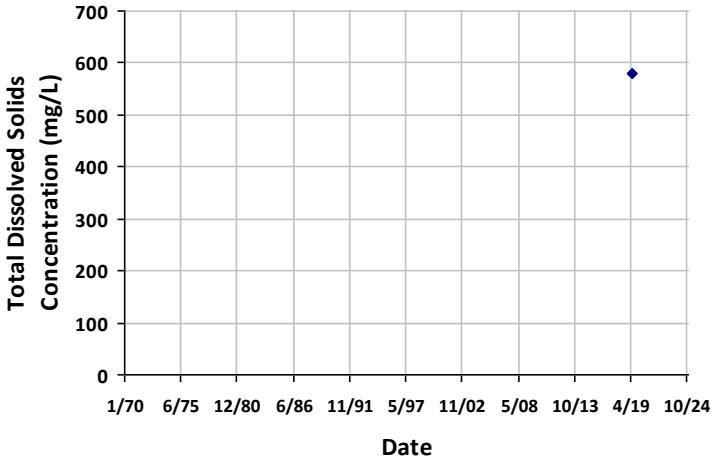
Well Name: KRWQC00070
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



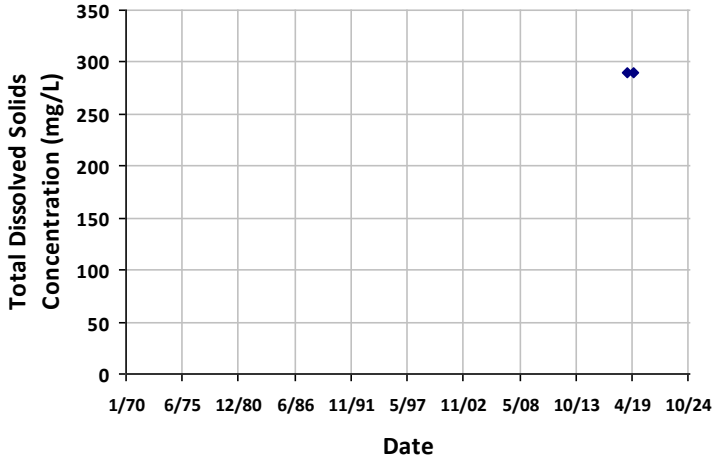
Well Name: KRWQC00073
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



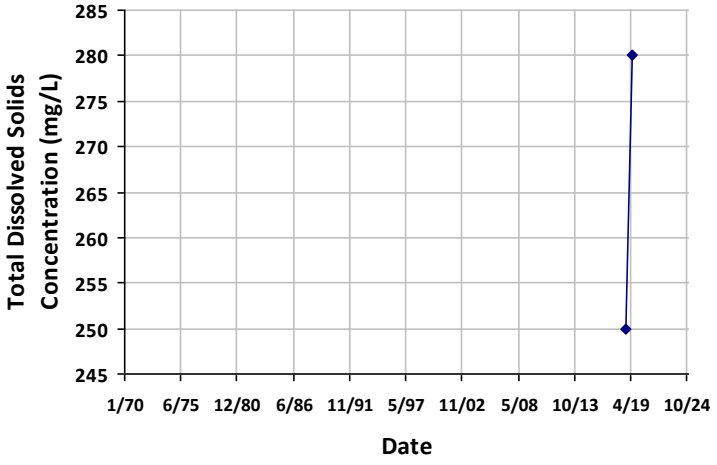
Well Name: KRWQC00074
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



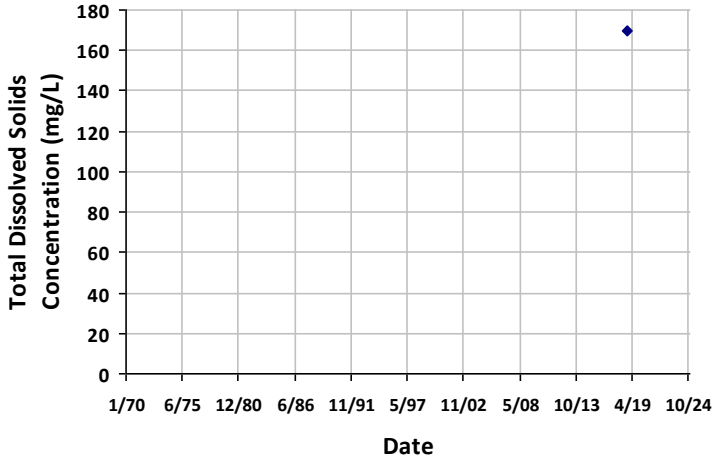
Well Name: KRWQC00075
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



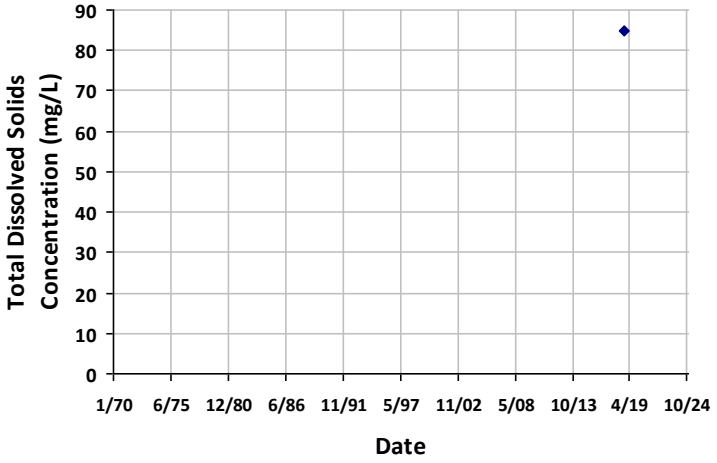
Well Name: KRWQC00077
Source: Public - MEMBER; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



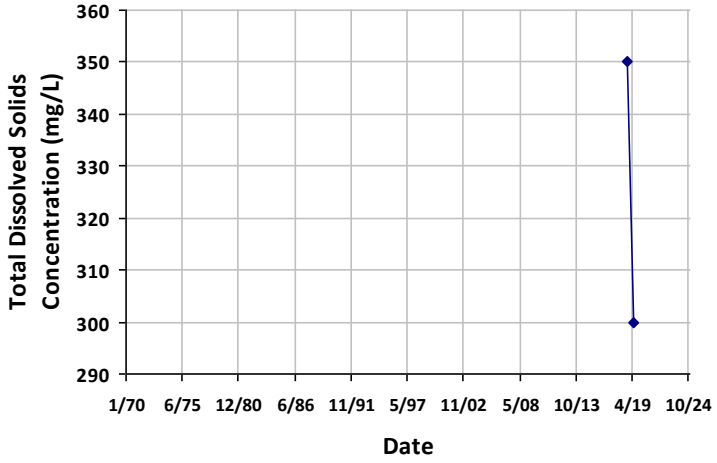
Well Name: KRWQC00078
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



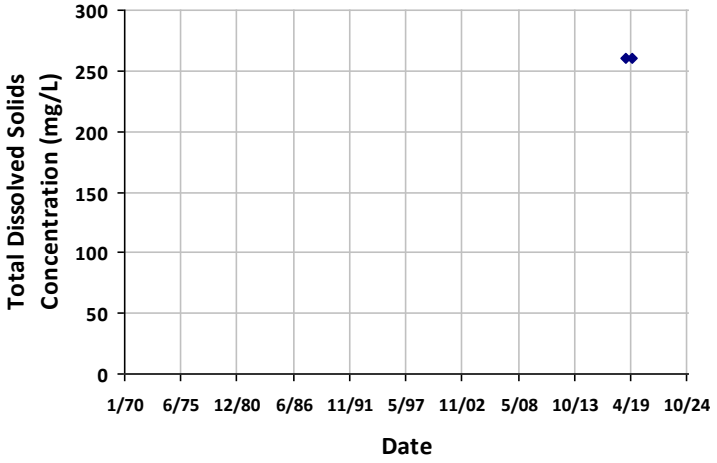
Well Name: KRWQC00079
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



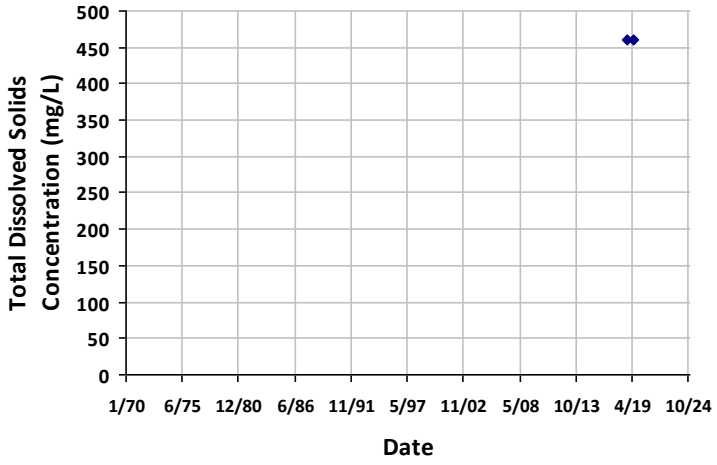
Well Name: KRWQC00080
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



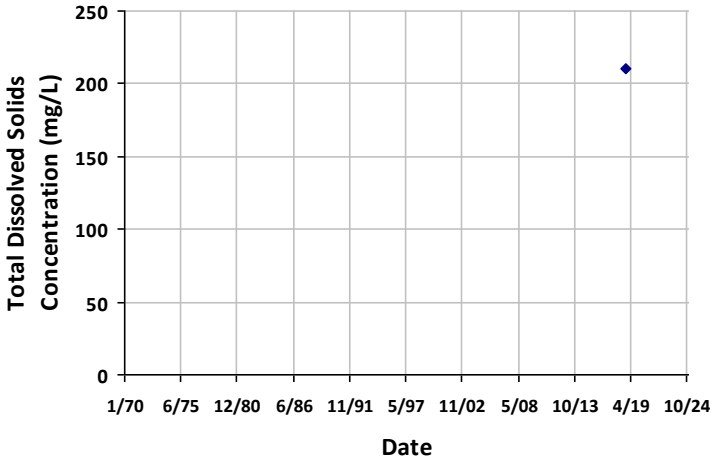
Well Name: KRWQC00081
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



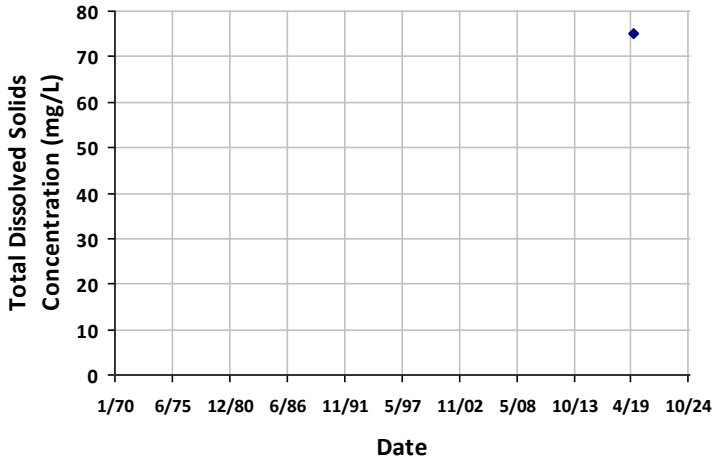
Well Name: KRWQC00082
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



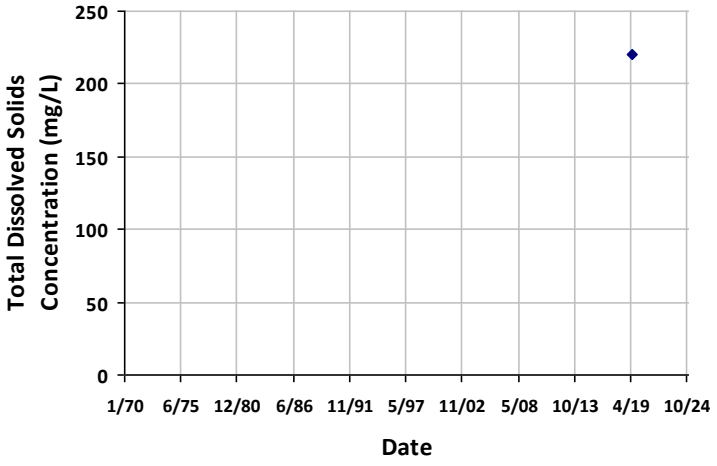
Well Name: KRWQC00084
Source: Public - MEMBER; Well Depth: ; Depth Category: Below Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



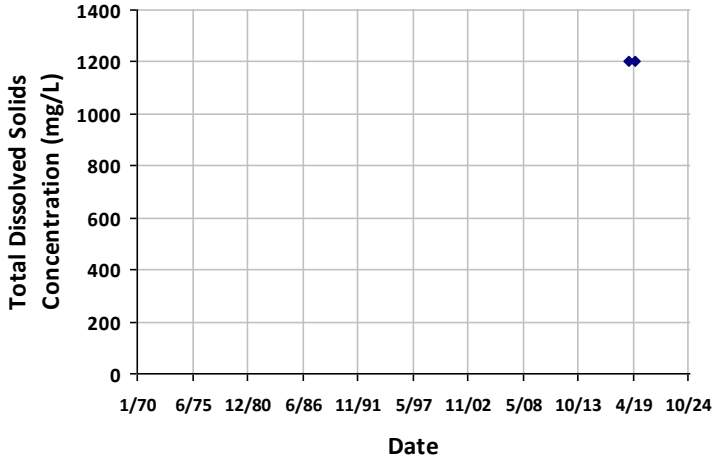
Well Name: KRWQC00086
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



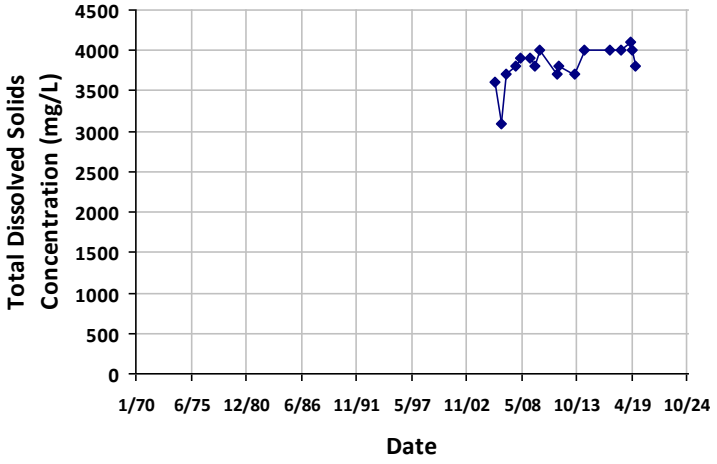
Well Name: KRWQC00090
Source: Public - MEMBER; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



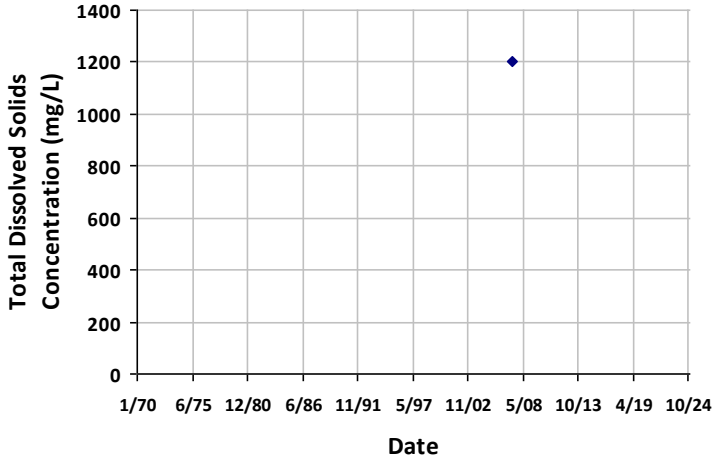
Well Name: KRWQC00091
Source: Public - MEMBER; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



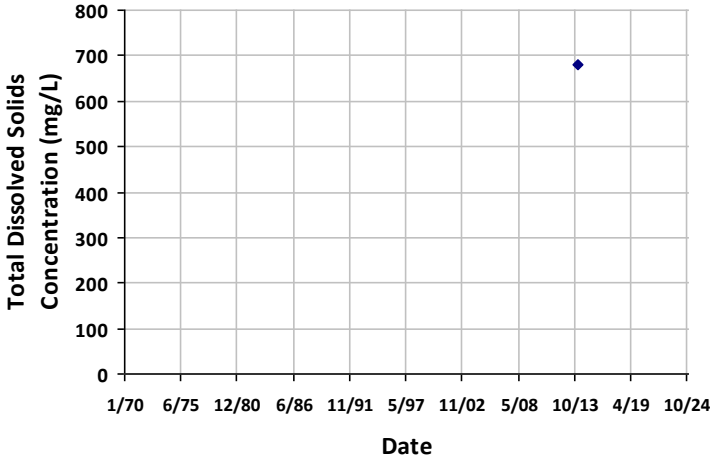
Well Name: L10001009643-CMW-2A
Source: Public - EDF; Well Depth: 195.264; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 17; Trend Since 2000: Increasing Trend



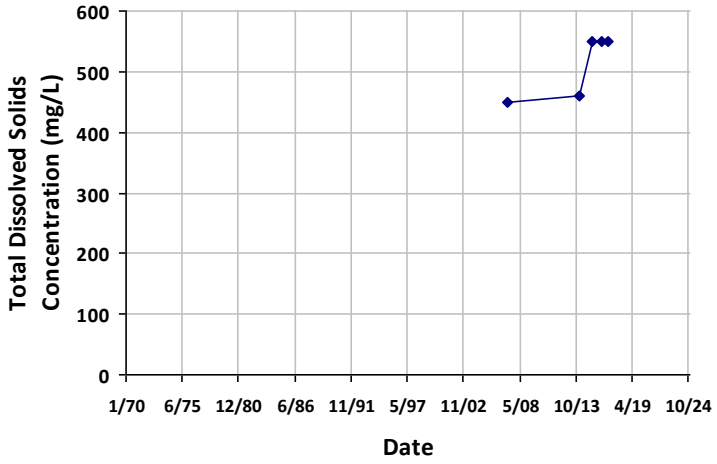
Well Name: L10001505773-M-12D
Source: Public - EDF; Well Depth: 73.14; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



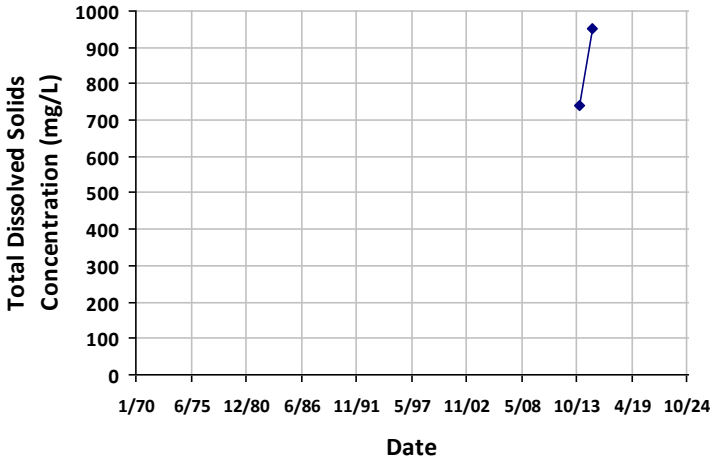
Well Name: L10001505773-M-12P
Source: Public - EDF; Well Depth: 159.142; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



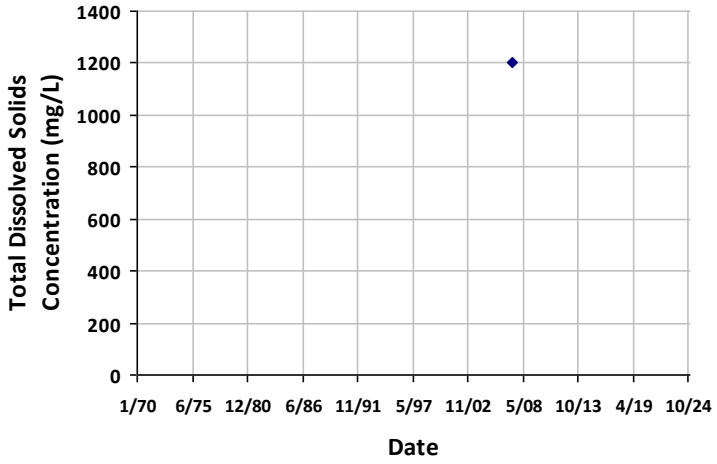
Well Name: L10001505773-M-13P
Source: Public - EDF; Well Depth: 203.767; Depth Category: Upper
Period of Record: 2007 - 2016; Number of Measurements: 5; Trend Since 2000: N/A



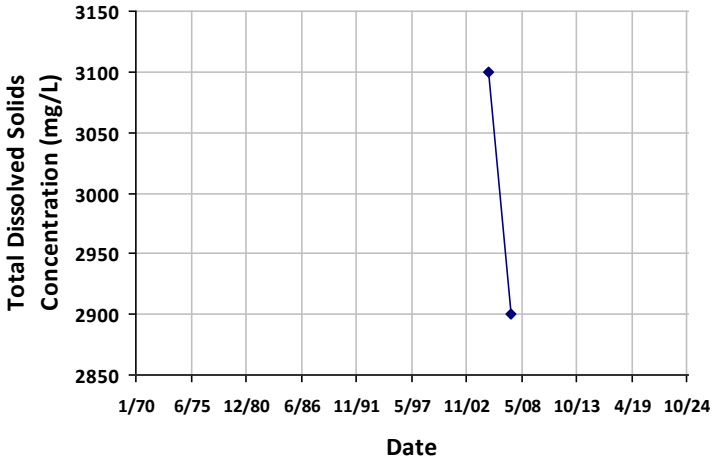
Well Name: L10001505773-M-14P
Source: Public - EDF; Well Depth: 198.964; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



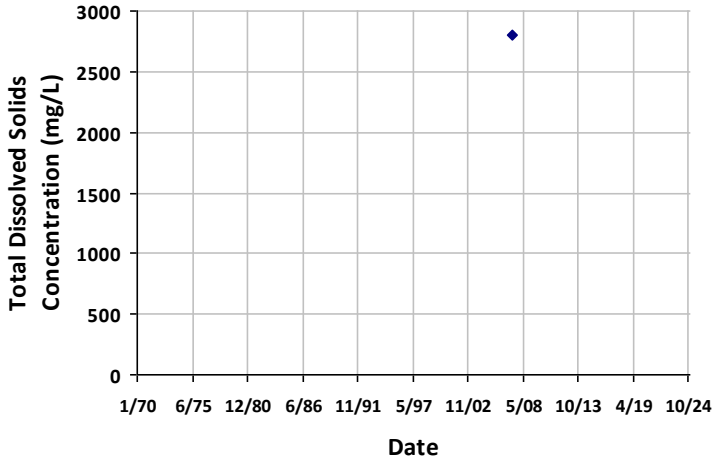
Well Name: L10001505773-M-3B
Source: Public - EDF; Well Depth: 80.2999999999999; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



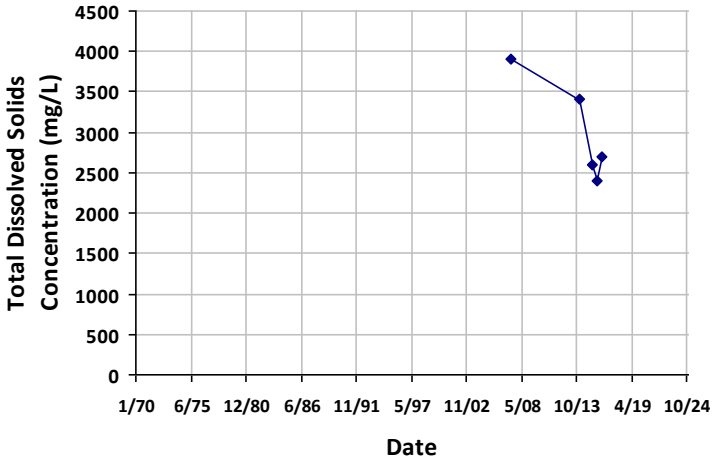
Well Name: L10001505773-M-6A
Source: Public - EDF; Well Depth: 62.1599999999999; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



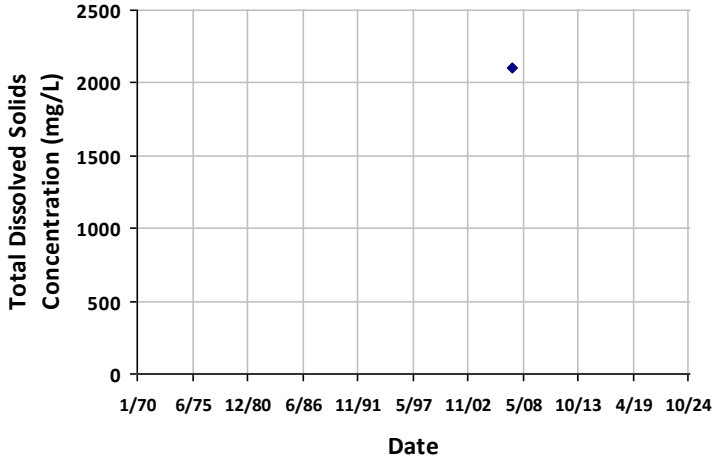
Well Name: L10001505773-M-6B
Source: Public - EDF; Well Depth: 77.7; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



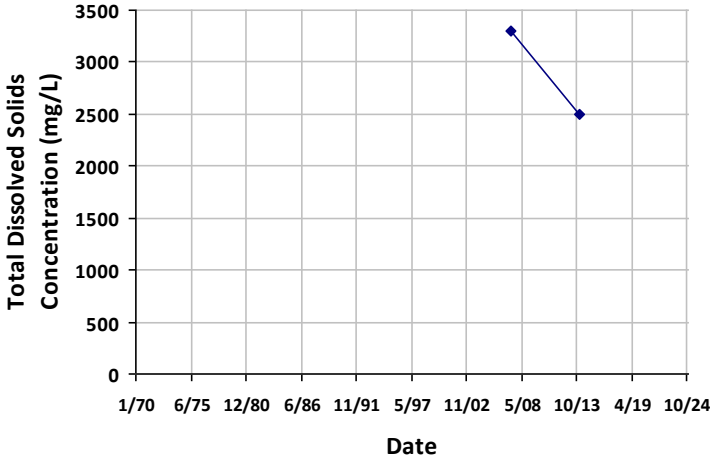
Well Name: L10001505773-M-6P
Source: Public - EDF; Well Depth: 199.111999999999; Depth Category: Upper
Period of Record: 2007 - 2016; Number of Measurements: 5; Trend Since 2000: N/A



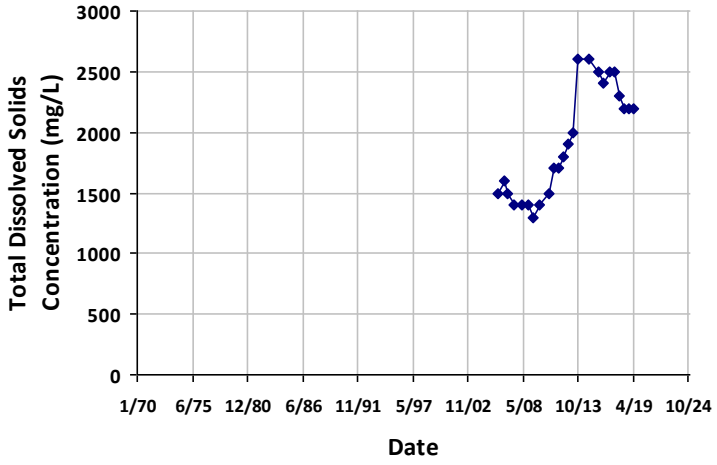
Well Name: L10001505773-M-8B
Source: Public - EDF; Well Depth: 79.5; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



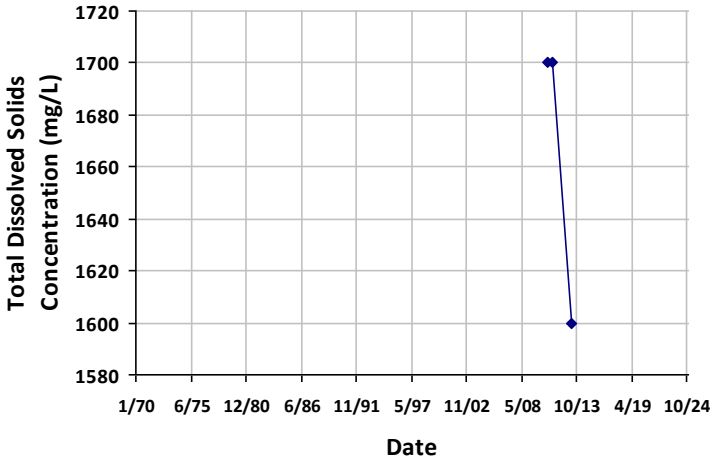
Well Name: L10001505773-P-1
Source: Public - EDF; Well Depth: 105.16; Depth Category: Upper
Period of Record: 2007 - 2014; Number of Measurements: 2; Trend Since 2000: N/A



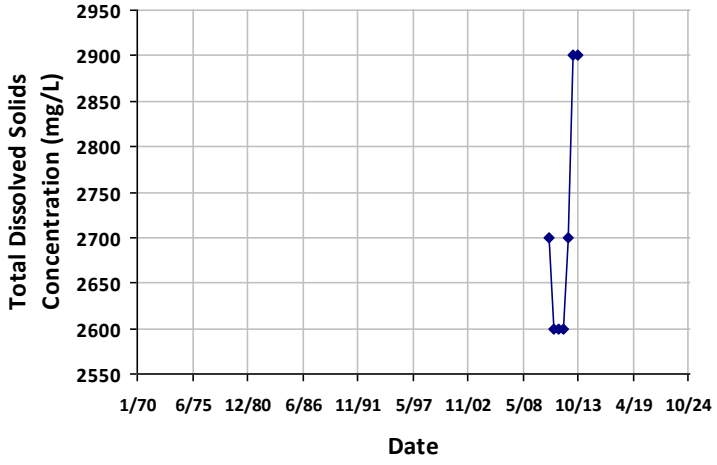
Well Name: L10001684814-BT1-01
Source: Public - EDF; Well Depth: 51; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 24; Trend Since 2000: Increasing Trend



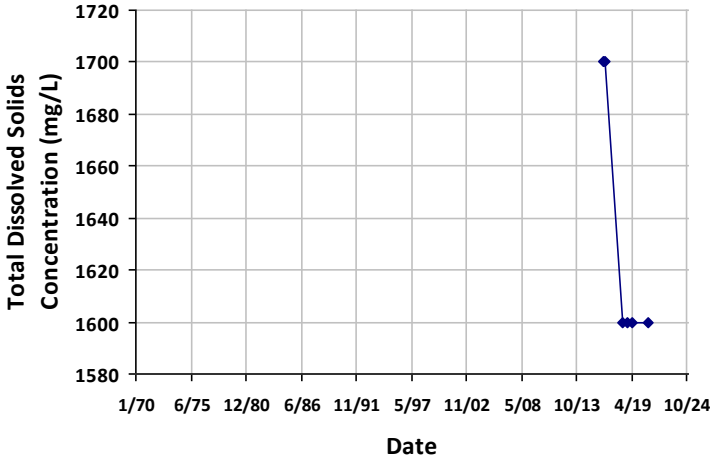
Well Name: L10001684814-BT1-16
Source: Public - EDF; Well Depth: 58; Depth Category: Upper
Period of Record: 2010 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



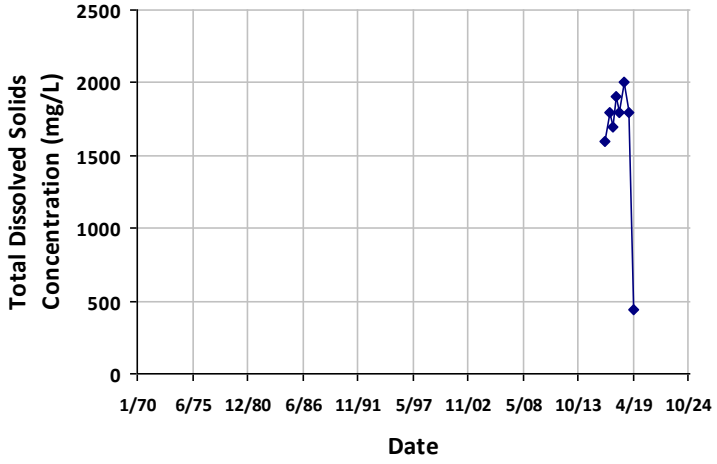
Well Name: L10001684814-BT1-17
Source: Public - EDF; Well Depth: 58; Depth Category: Upper
Period of Record: 2010 - 2013; Number of Measurements: 7; Trend Since 2000: N/A



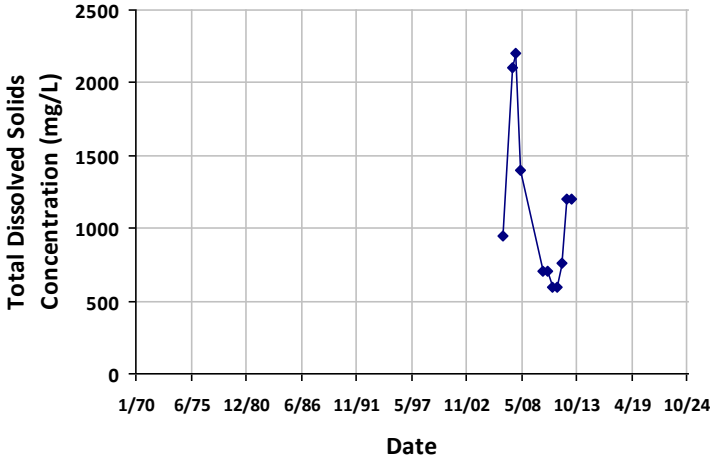
Well Name: L10001684814-BT1-18
Source: Public - EDF; Well Depth: 129; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



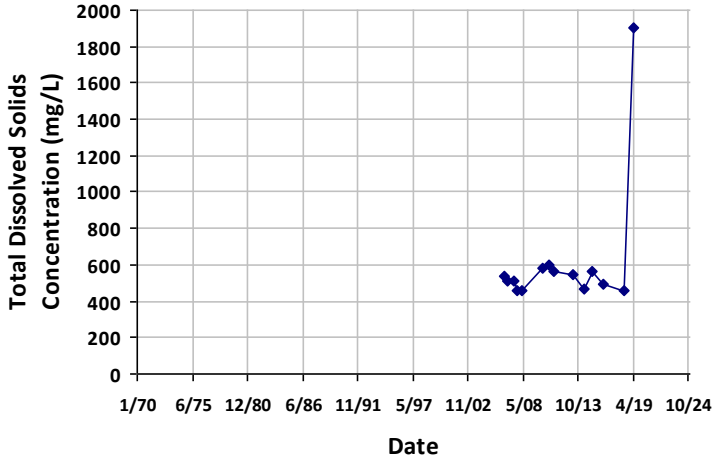
Well Name: L10001684814-BT1-19
Source: Public - EDF; Well Depth: 115; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



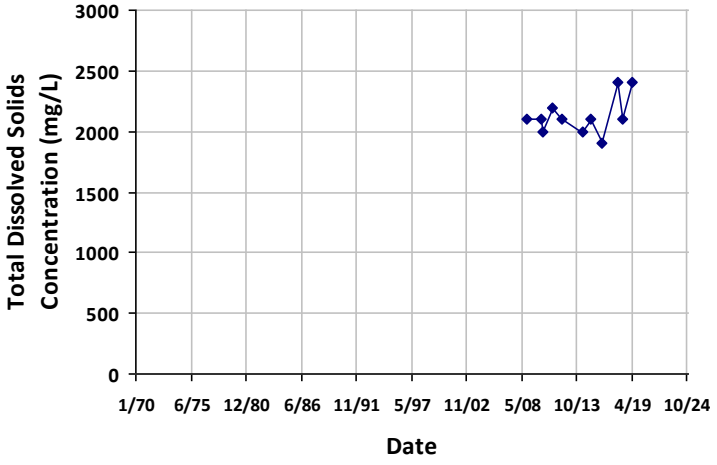
Well Name: L10001684814-BT2-02
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2013; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



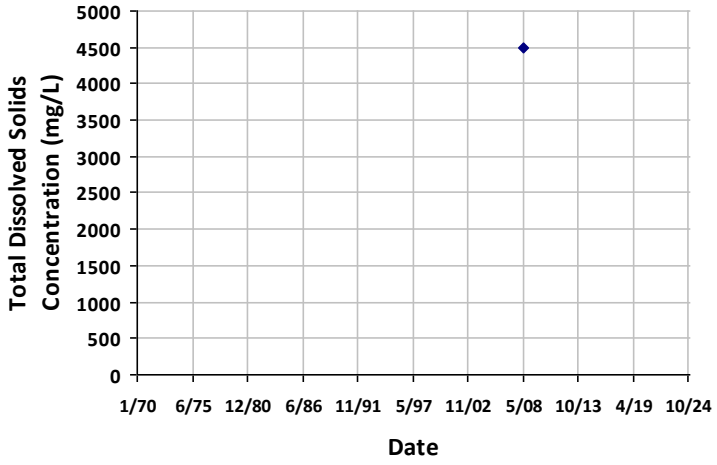
Well Name: L10001684814-BT2-04
Source: Public - EDF; Well Depth: 73; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



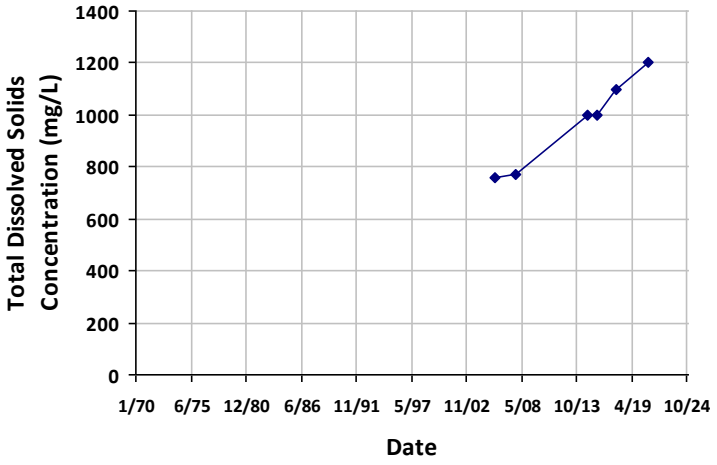
Well Name: L10001684814-BT2-05
Source: Public - EDF; Well Depth: 137; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



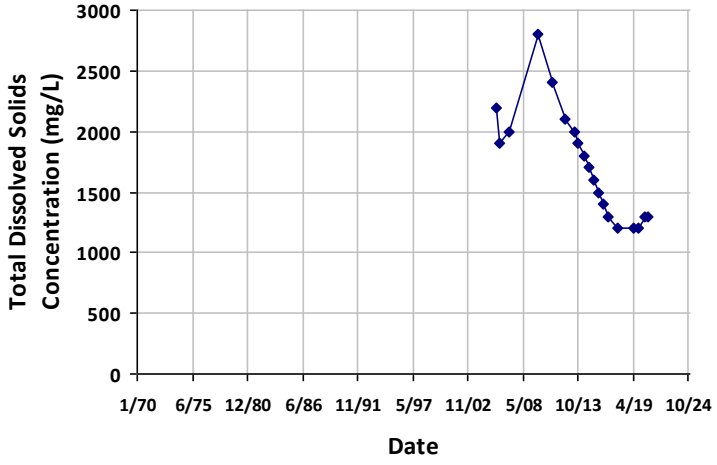
Well Name: L10002239201-CG2-07
Source: Public - EDF; Well Depth: 296; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



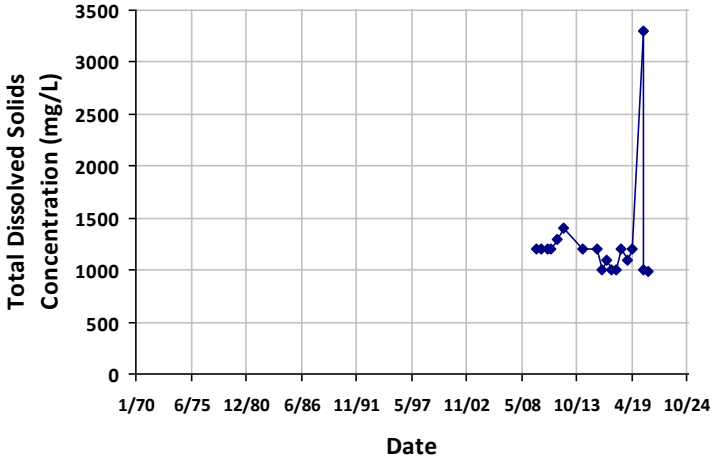
Well Name: L10002454014-AR1-01
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



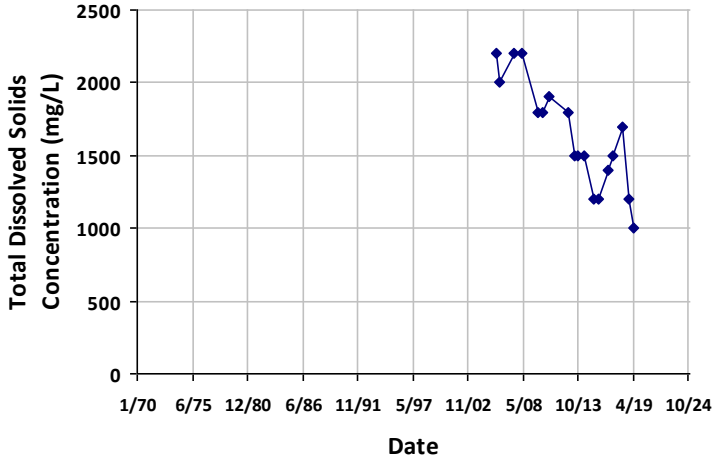
Well Name: L10002454014-AR1-03
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 19; Trend Since 2000: Decreasing Trend



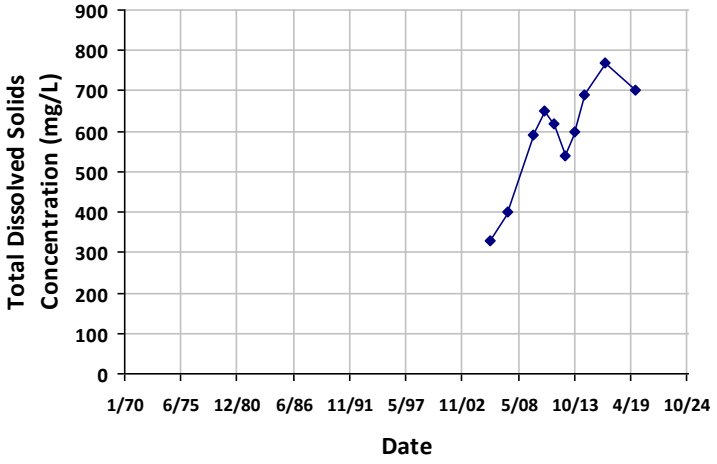
Well Name: L10002454014-AR1-04
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



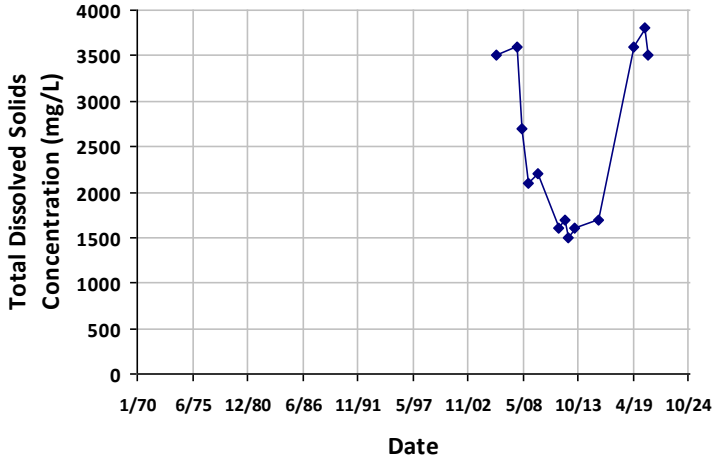
Well Name: L10002454014-AR1-05
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



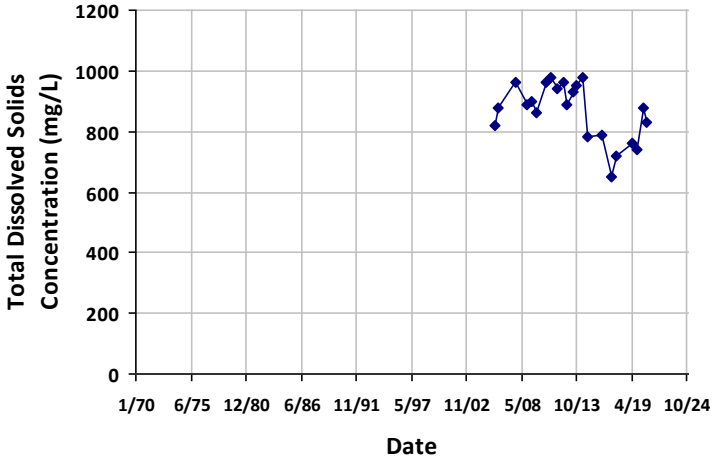
Well Name: L10002454014-AR1-06
Source: Public - EDF; Well Depth: 165; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 10; Trend Since 2000: Increasing Trend



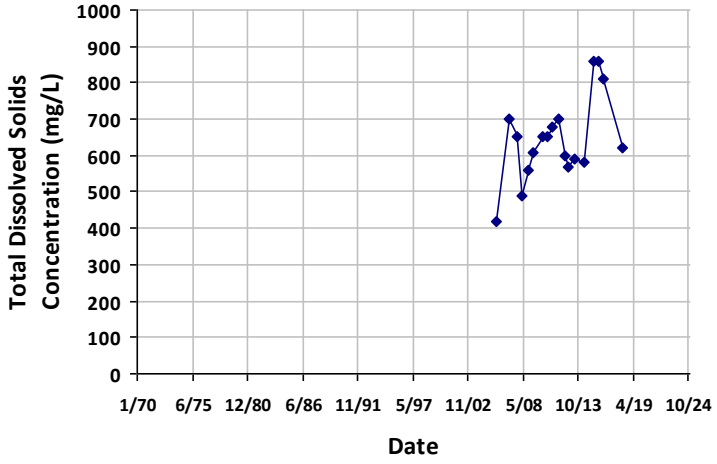
Well Name: L10002454014-AR1-21
Source: Public - EDF; Well Depth: 95; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



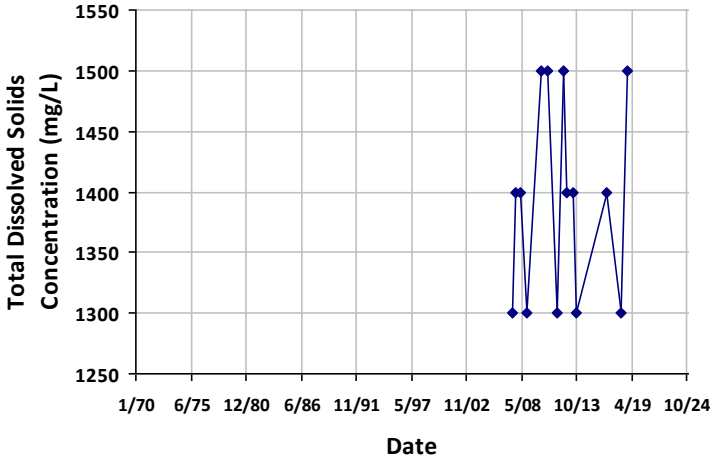
Well Name: L10002454014-AR1-22
Source: Public - EDF; Well Depth: 93; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 22; Trend Since 2000: Insufficient Evidence of Trend



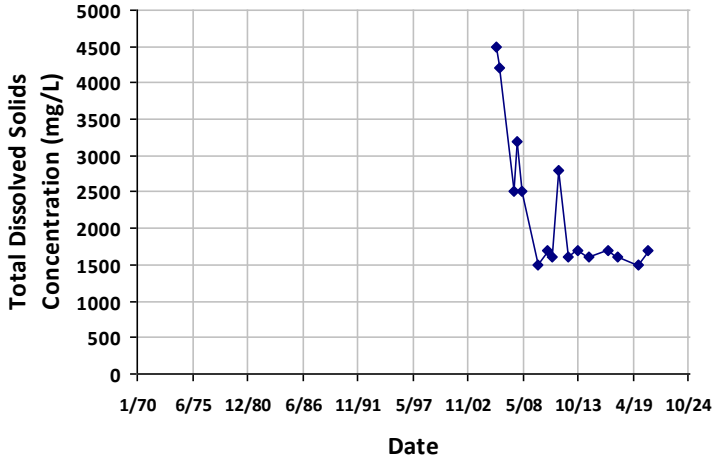
Well Name: L10002454014-AR1-23
Source: Public - EDF; Well Depth: 185; Depth Category: Upper
Period of Record: 2005 - 2018; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



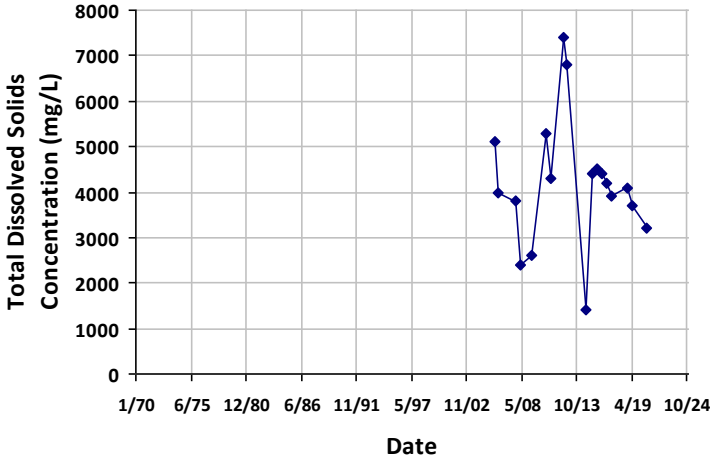
Well Name: L10002454014-AR1-24
Source: Public - EDF; Well Depth: 87; Depth Category: Upper
Period of Record: 2007 - 2018; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



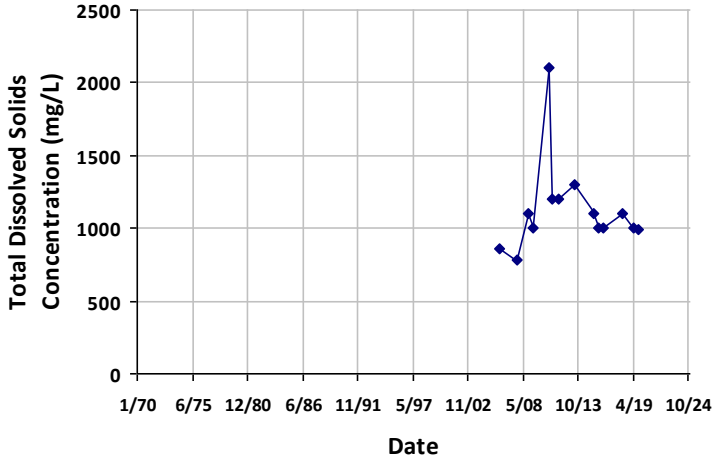
Well Name: L10002454014-AR1-25
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 16; Trend Since 2000: Decreasing Trend



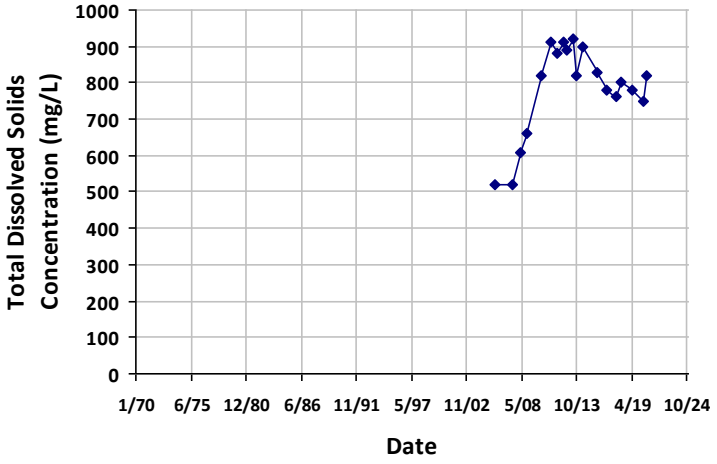
Well Name: L10002454014-AR1-26
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



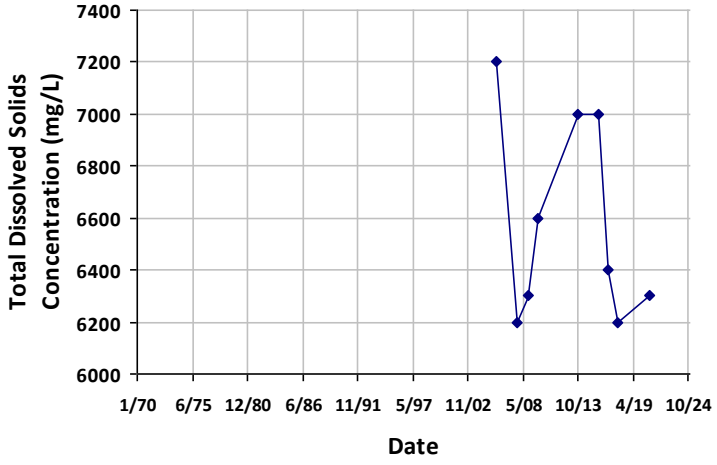
Well Name: L10002454014-AR1-27
Source: Public - EDF; Well Depth: 94; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



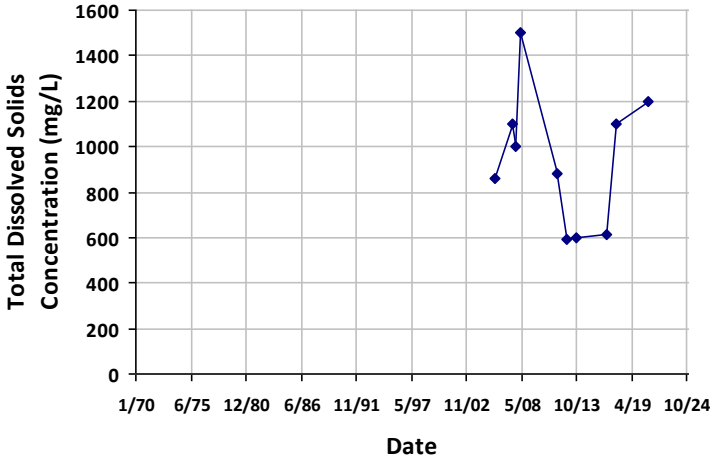
Well Name: L10002454014-AR1-28
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 19; Trend Since 2000: Insufficient Evidence of Trend



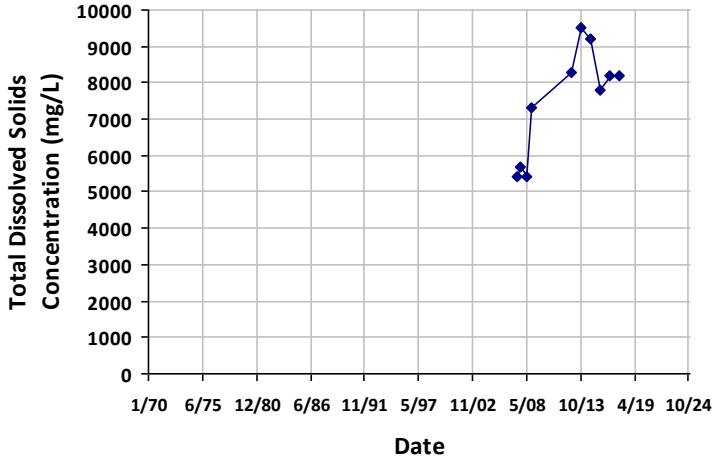
Well Name: L10002454014-AR2-01
Source: Public - EDF; Well Depth: 92; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



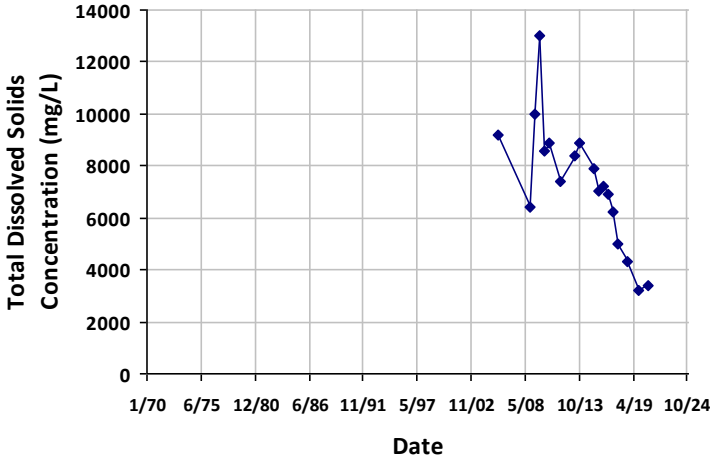
Well Name: L10002454014-AR2-02
Source: Public - EDF; Well Depth: 98; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



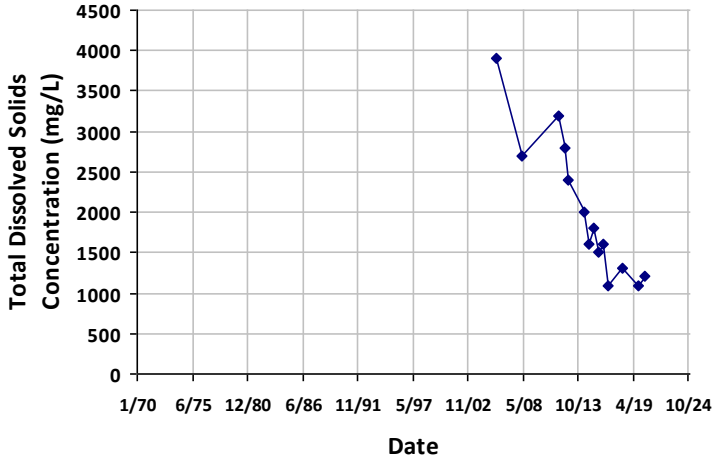
Well Name: L10002454014-AR2-03
Source: Public - EDF; Well Depth: 98; Depth Category: Upper
Period of Record: 2007 - 2017; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



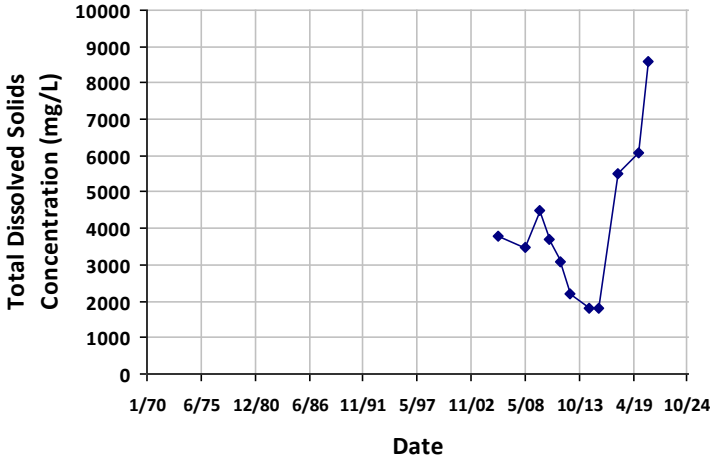
Well Name: L10002454014-AR2-04
Source: Public - EDF; Well Depth: 91; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



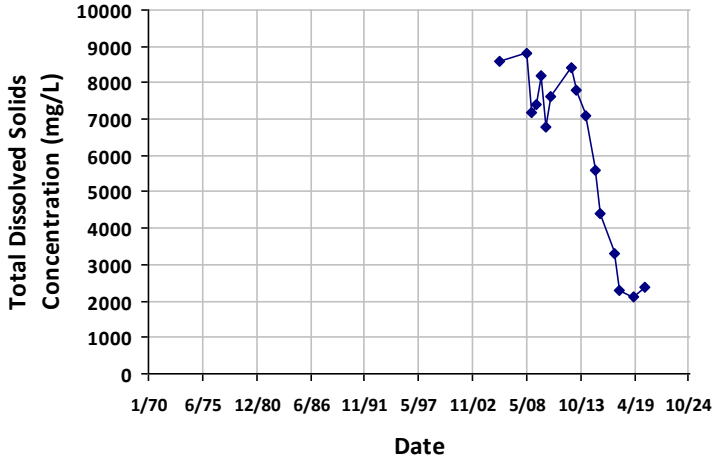
Well Name: L10002454014-AR2-05
Source: Public - EDF; Well Depth: 95; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



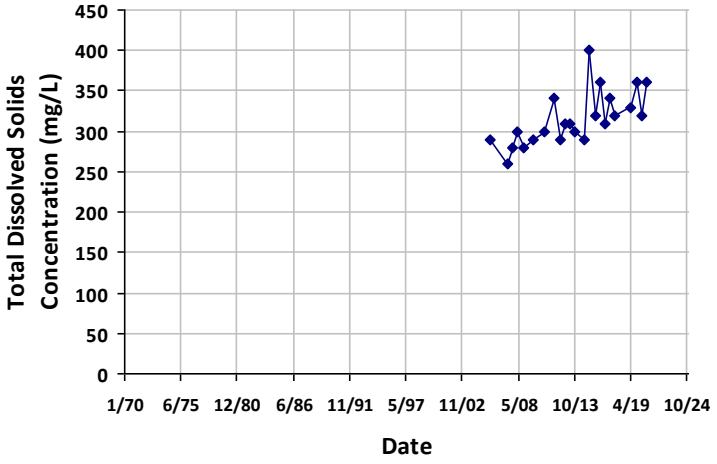
Well Name: L10002454014-AR2-06
Source: Public - EDF; Well Depth: 98; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



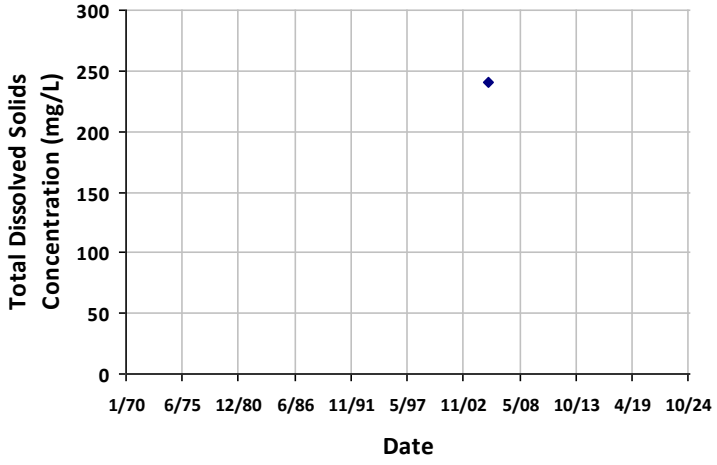
Well Name: L10002454014-AR2-07
Source: Public - EDF; Well Depth: 89; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 16; Trend Since 2000: Decreasing Trend



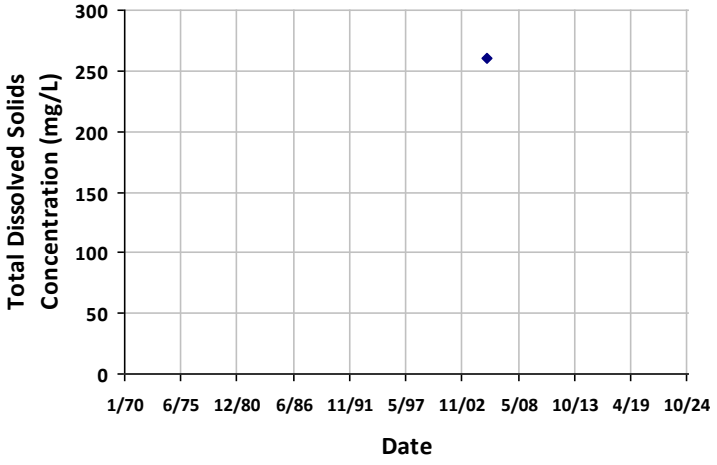
Well Name: L10002454014-AR2-08
Source: Public - EDF; Well Depth: 202; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 23; Trend Since 2000: Increasing Trend



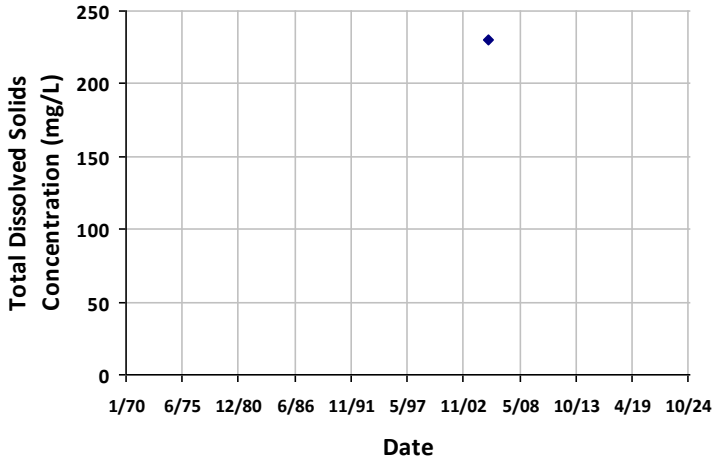
Well Name: L10002455947-MW-10
Source: Public - EDF; Well Depth: 97; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



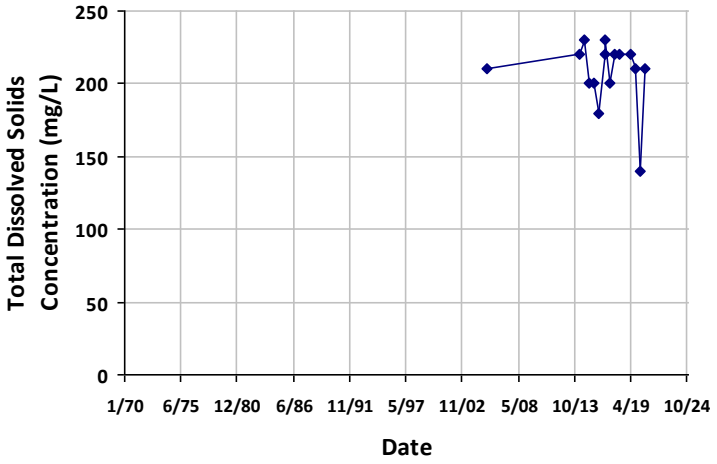
Well Name: L10002455947-MW-11
Source: Public - EDF; Well Depth: 104.5; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



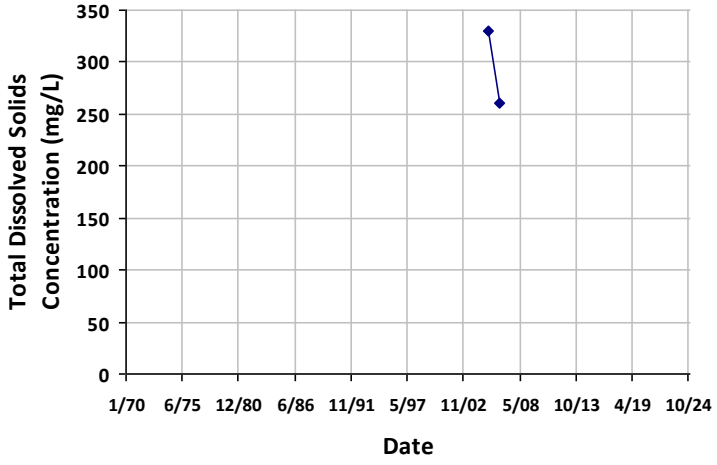
Well Name: L10002455947-MW-17
Source: Public - EDF; Well Depth: 131; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



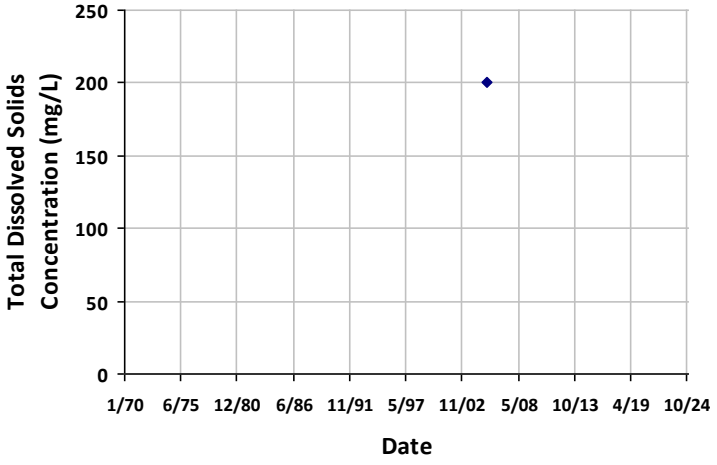
Well Name: L10002455947-MW-19
Source: Public - EDF; Well Depth: 170; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



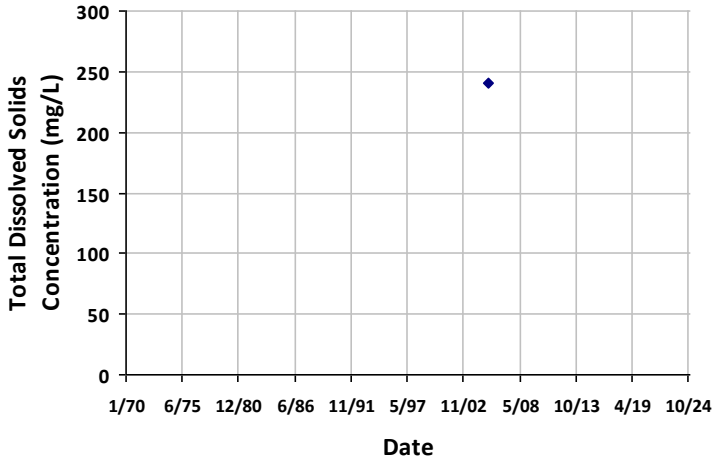
Well Name: L10002455947-MW-21
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



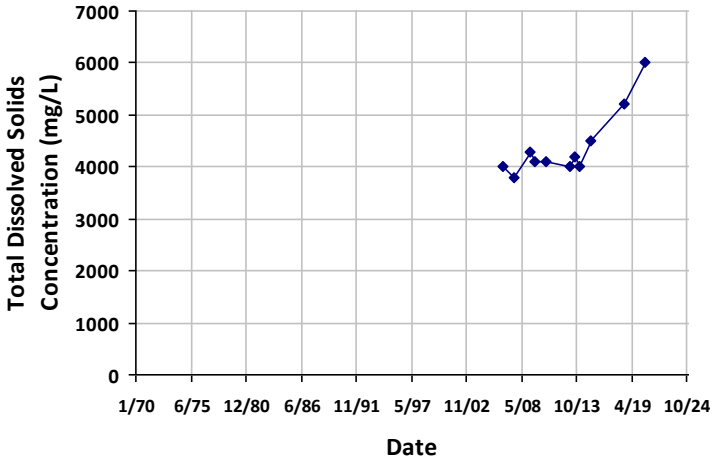
Well Name: L10002455947-MW-8
Source: Public - EDF; Well Depth: 102; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



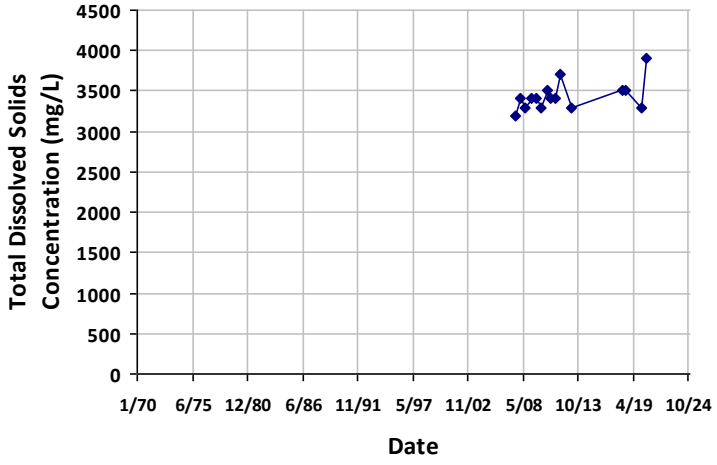
Well Name: L10002455947-MW-9
Source: Public - EDF; Well Depth: 97.5; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



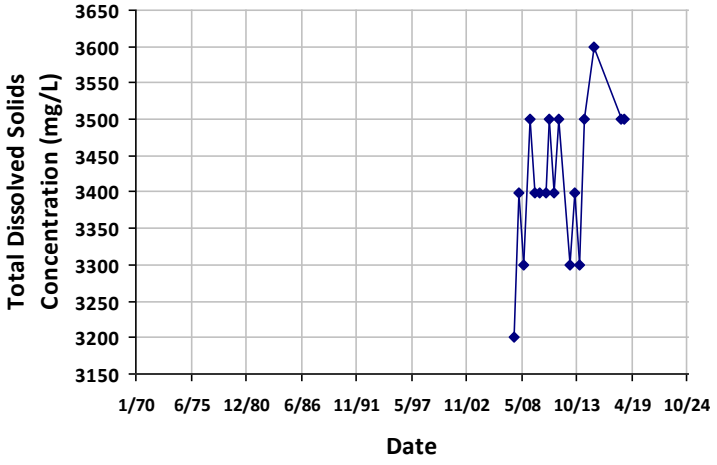
Well Name: L10002534140-LH1-03
Source: Public - EDF; Well Depth: 123; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 11; Trend Since 2000: Increasing Trend



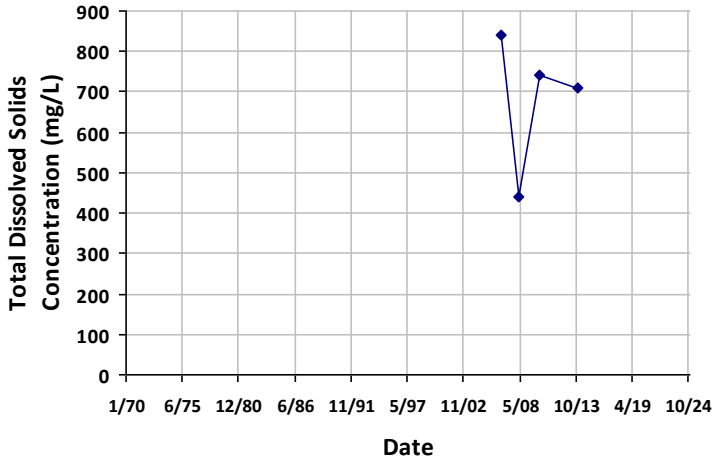
Well Name: L10002534140-LH1-04
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



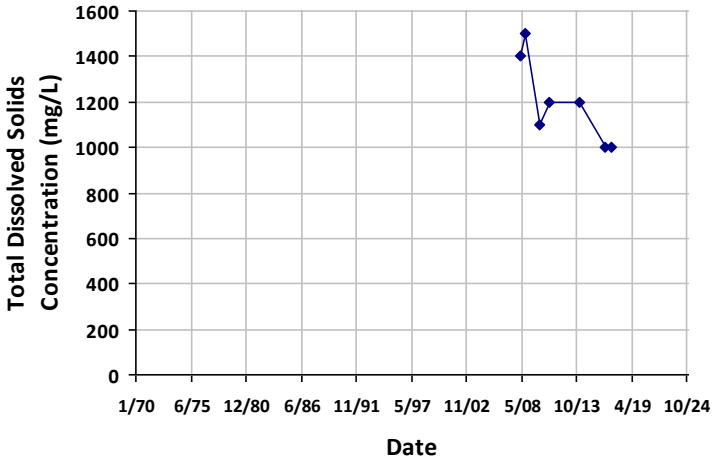
Well Name: L10002534140-LH1-06
Source: Public - EDF; Well Depth: 123; Depth Category: Upper
Period of Record: 2007 - 2018; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



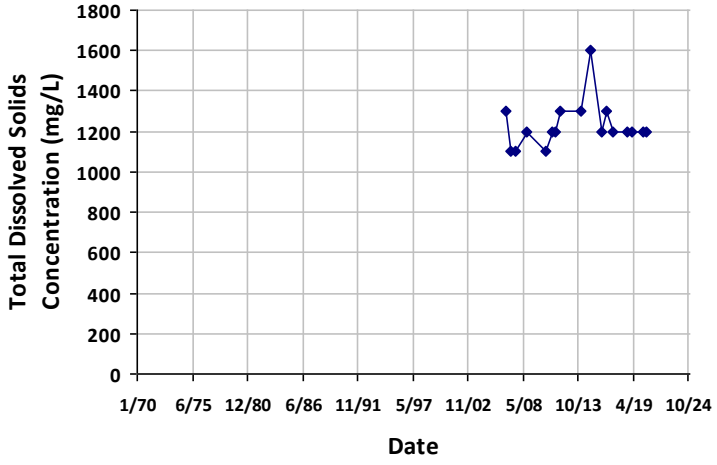
Well Name: L10003029180-SW1-02
Source: Public - EDF; Well Depth: 64; Depth Category: Upper
Period of Record: 2006 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



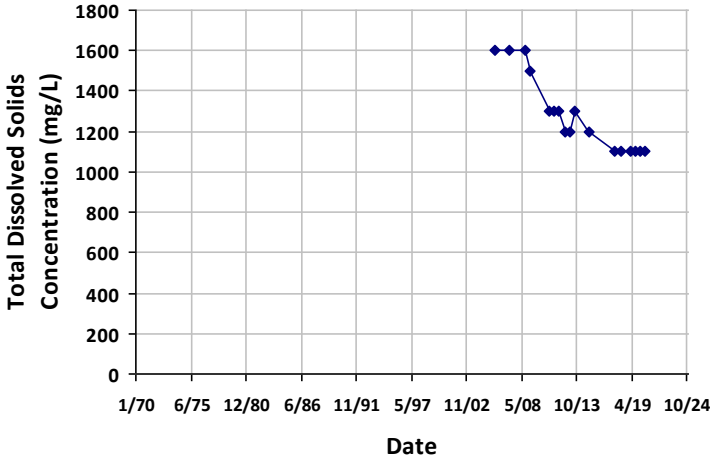
Well Name: L10003029180-SW1-03
Source: Public - EDF; Well Depth: 68; Depth Category: Upper
Period of Record: 2008 - 2017; Number of Measurements: 7; Trend Since 2000: N/A



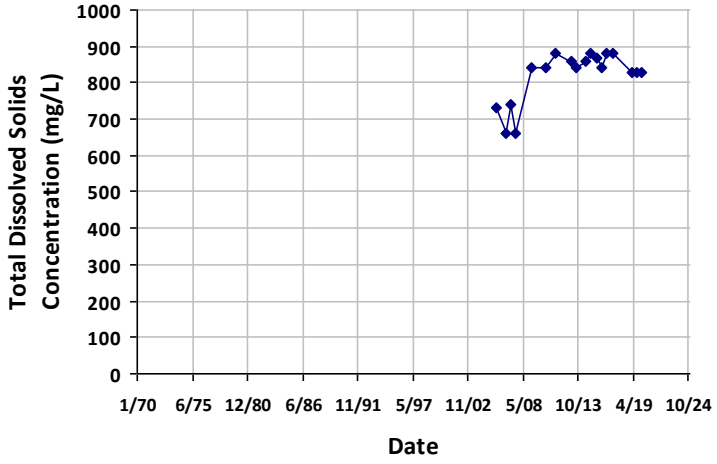
Well Name: L10003029180-SW1-10
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



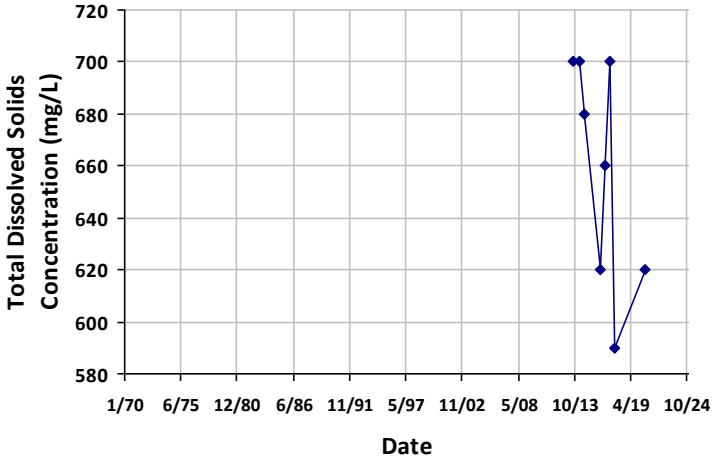
Well Name: L10003029180-SW1-11
Source: Public - EDF; Well Depth: 90; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 17; Trend Since 2000: Decreasing Trend



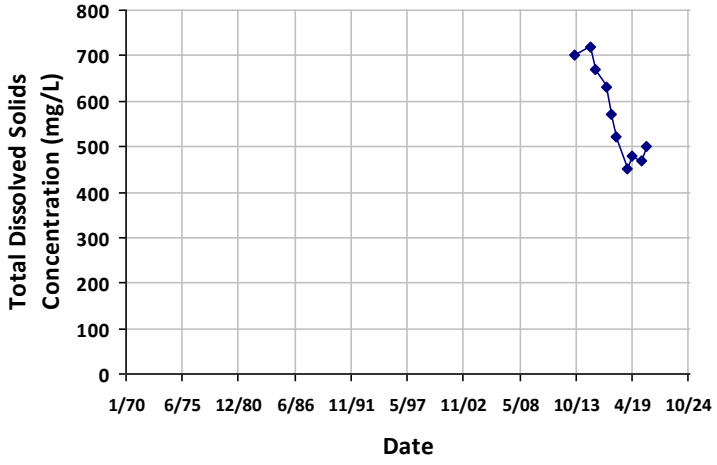
Well Name: L10003029180-SW2-02
Source: Public - EDF; Well Depth: 90; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



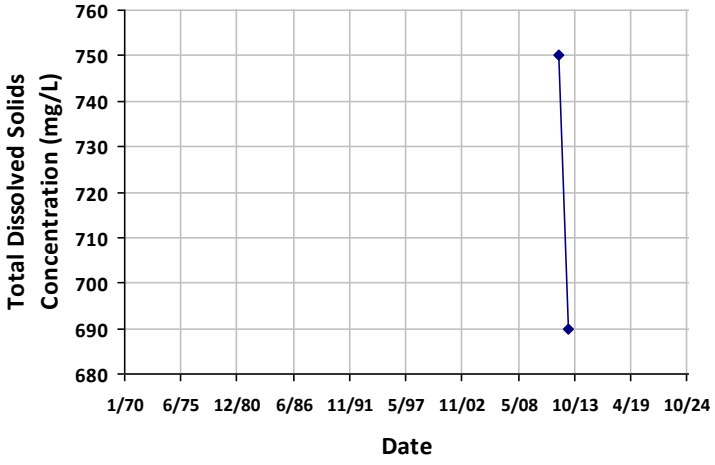
Well Name: L10003318525-CMT-1-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



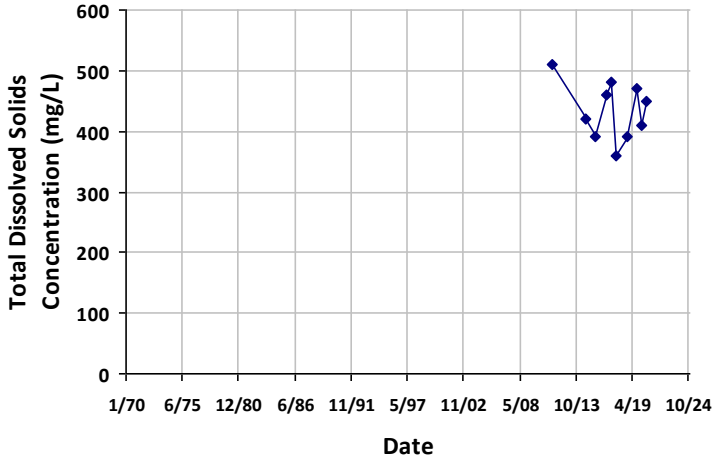
Well Name: L10003318525-CMT-1-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 10; Trend Since 2000: Decreasing Trend



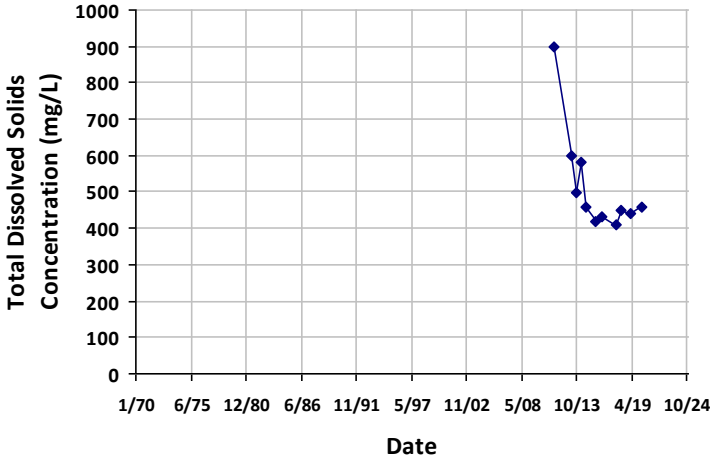
Well Name: L10003318525-CMT-1-S
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



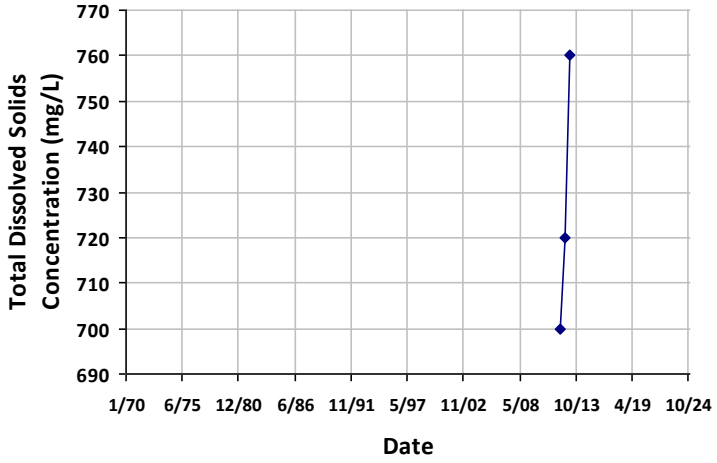
Well Name: L10003318525-CMT-2-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



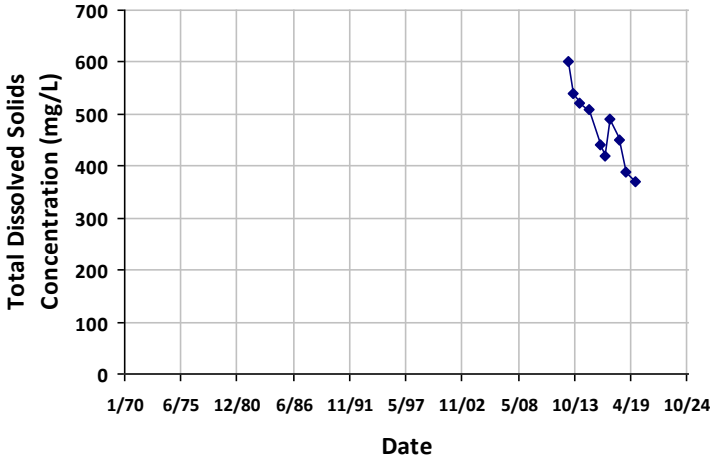
Well Name: L10003318525-CMT-2-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 11; Trend Since 2000: Decreasing Trend



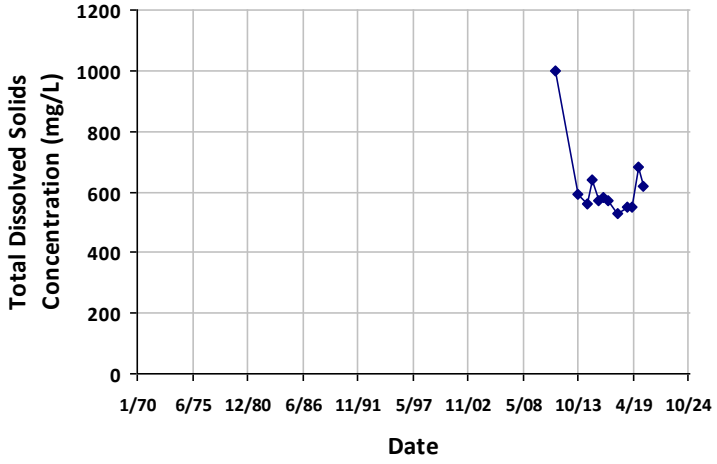
Well Name: L10003318525-CMT-2-S
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



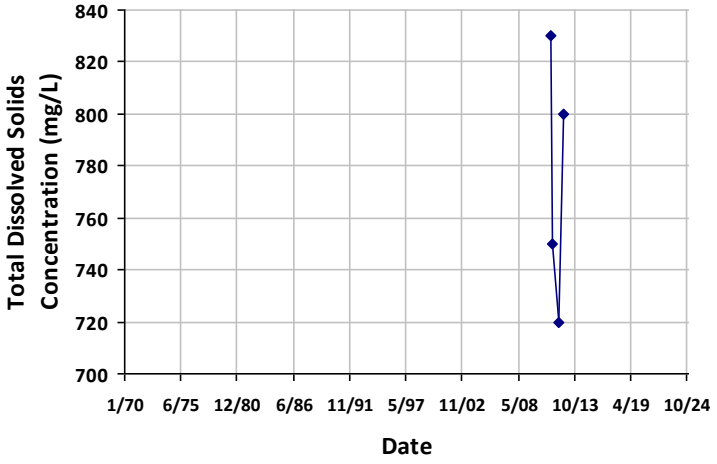
Well Name: L10003318525-CMT-3-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2013 - 2019; Number of Measurements: 10; Trend Since 2000: Decreasing Trend



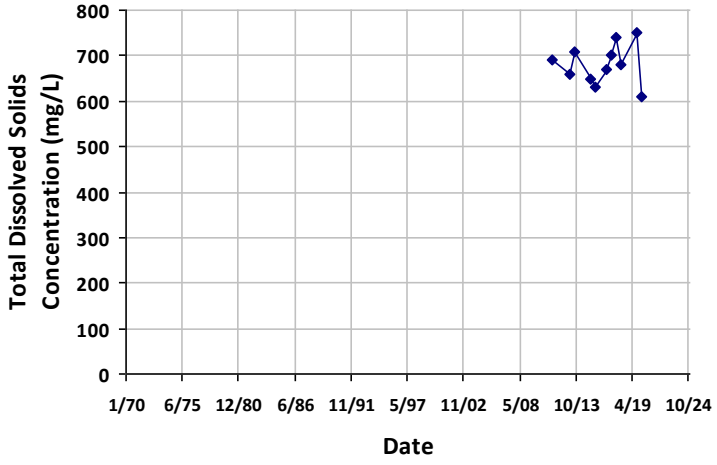
Well Name: L10003318525-CMT-3-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



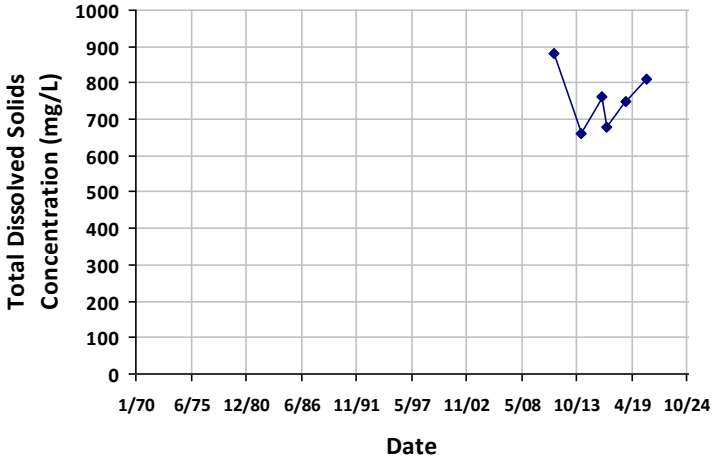
Well Name: L10003318525-CMT-3-S
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



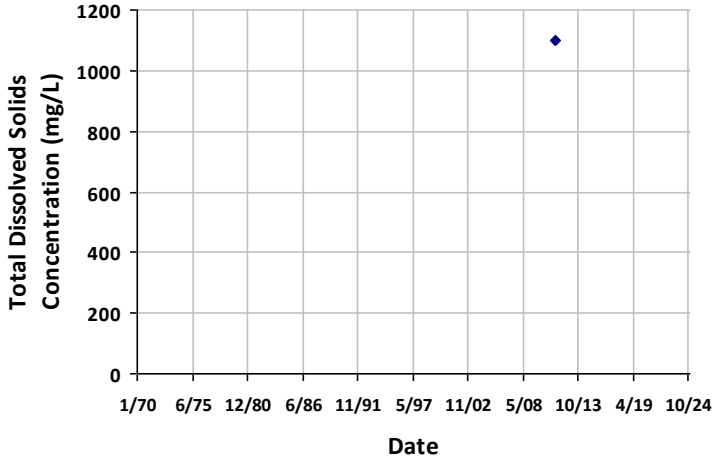
Well Name: L10003318525-CMT-4-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



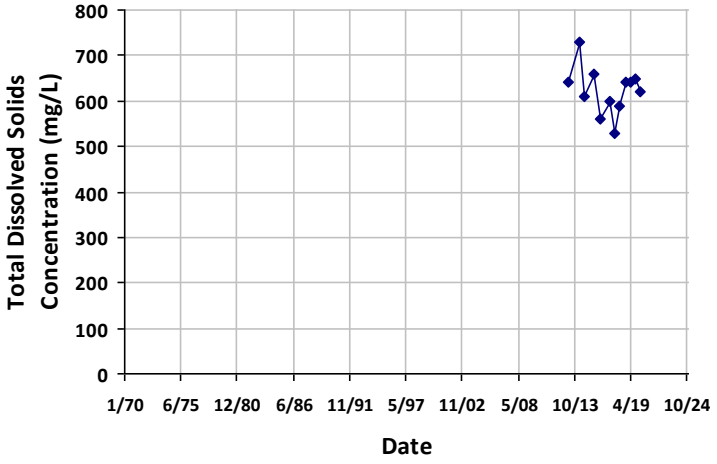
Well Name: L10003318525-CMT-4-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



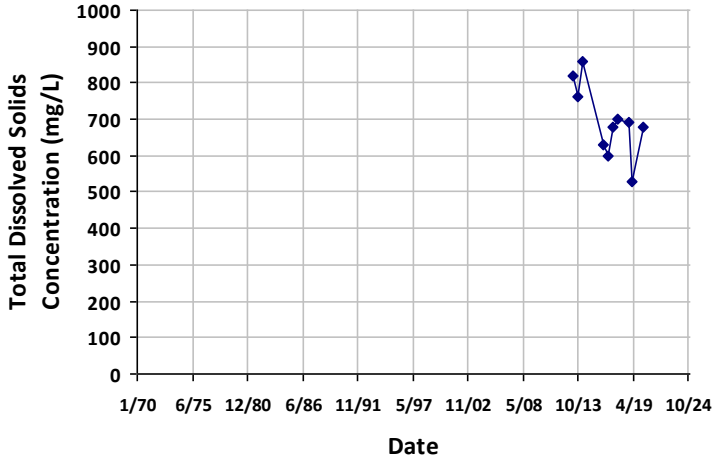
Well Name: L10003318525-CMT-4-S
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



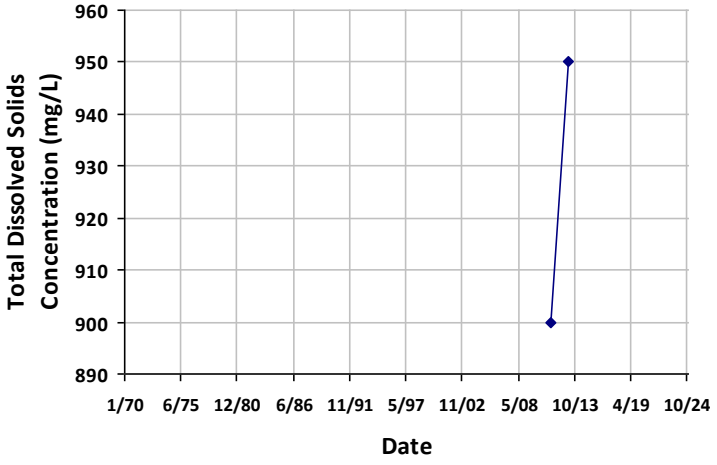
Well Name: L10003318525-CMT-5-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



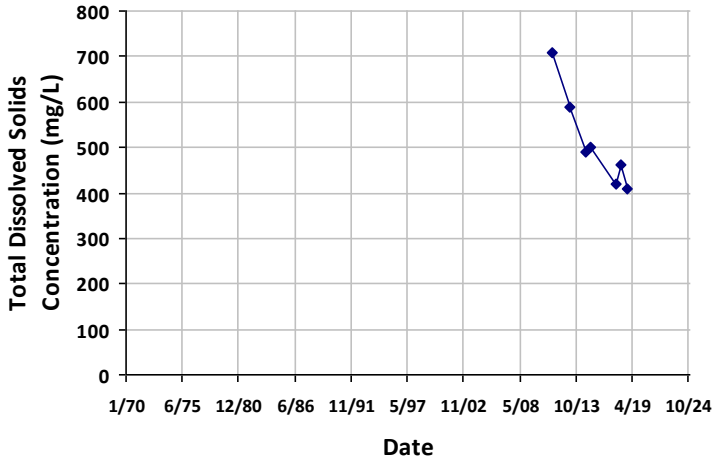
Well Name: L10003318525-CMT-5-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



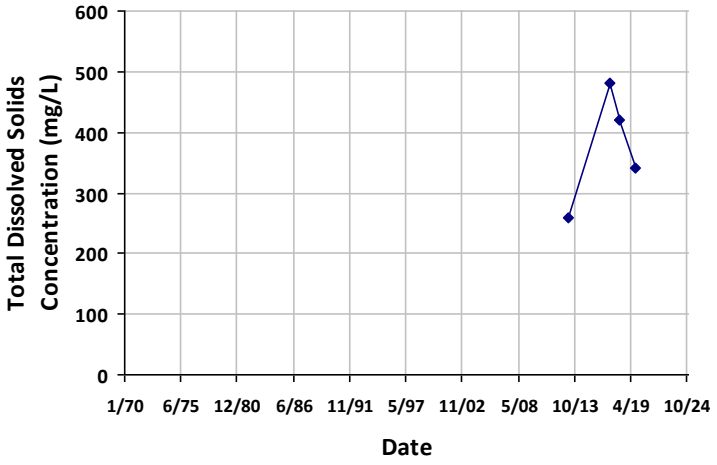
Well Name: L10003318525-CMT-5-S
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



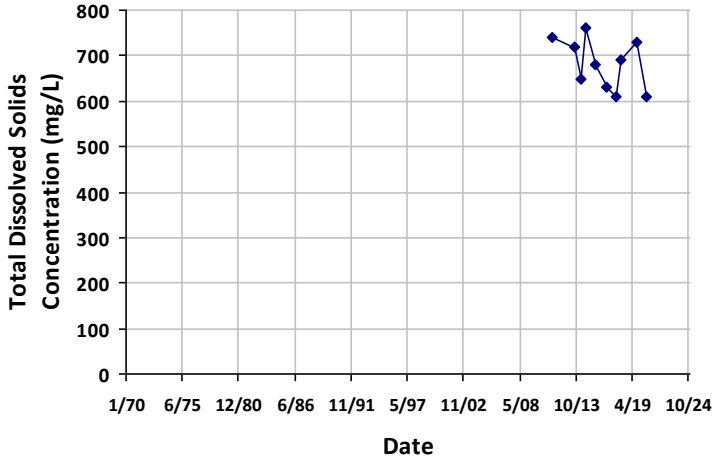
Well Name: L10003318525-CMT-6-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2018; Number of Measurements: 7; Trend Since 2000: N/A



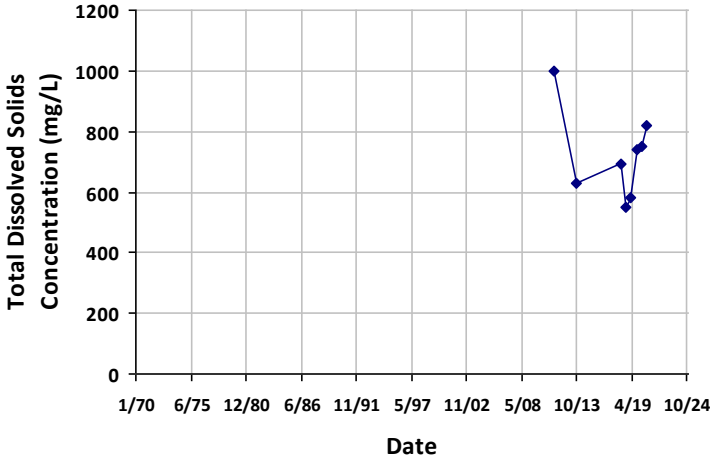
Well Name: L10003318525-CMT-6-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2013 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



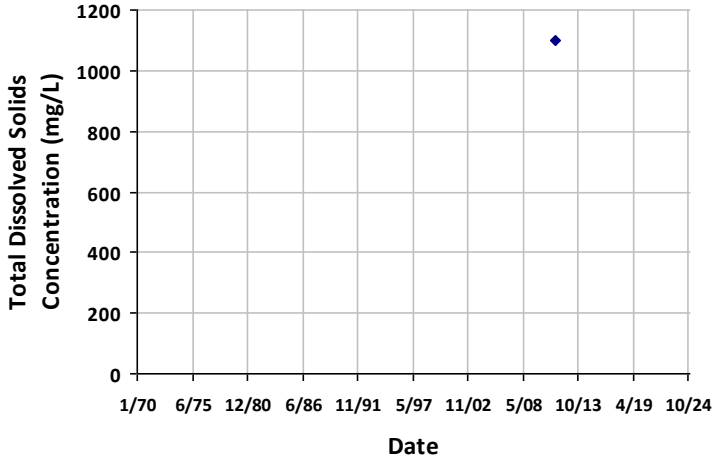
Well Name: L10003318525-CMT-7-D
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



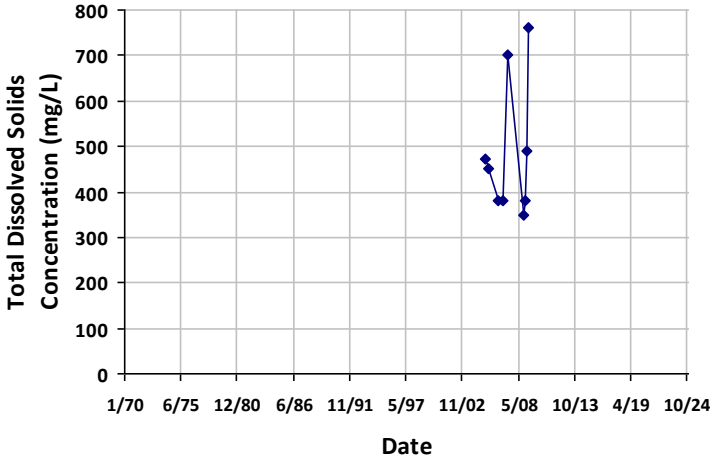
Well Name: L10003318525-CMT-7-I
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011 - 2020; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



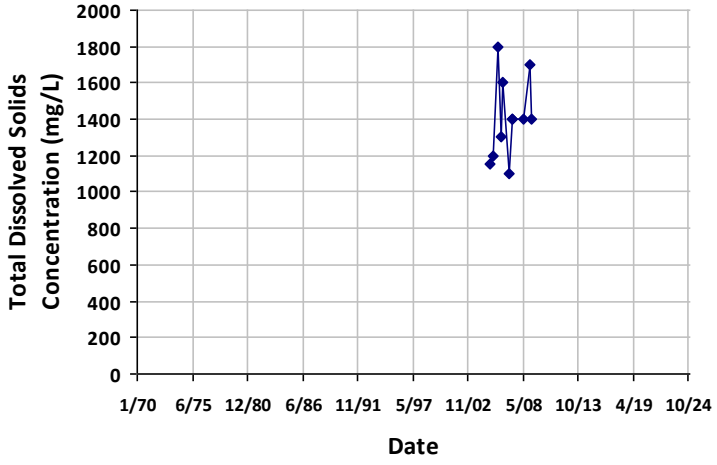
Well Name: L10003318525-CMT-7-S
Source: Public - EDF; Well Depth: 113.075; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



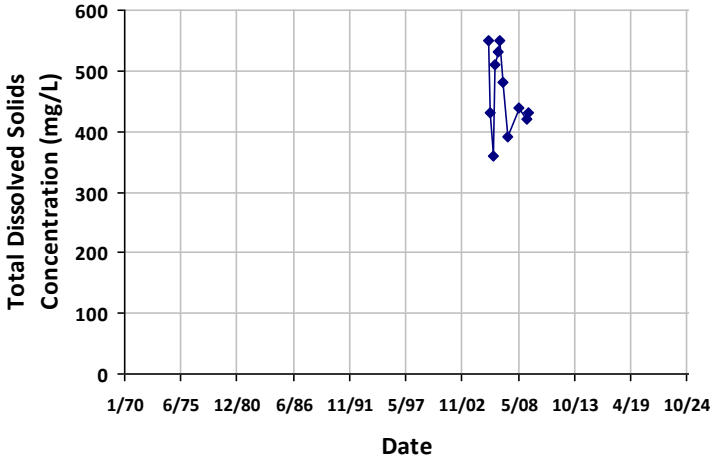
Well Name: L10004020387-MMW-1A
Source: Public - EDF; Well Depth: 33.712; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



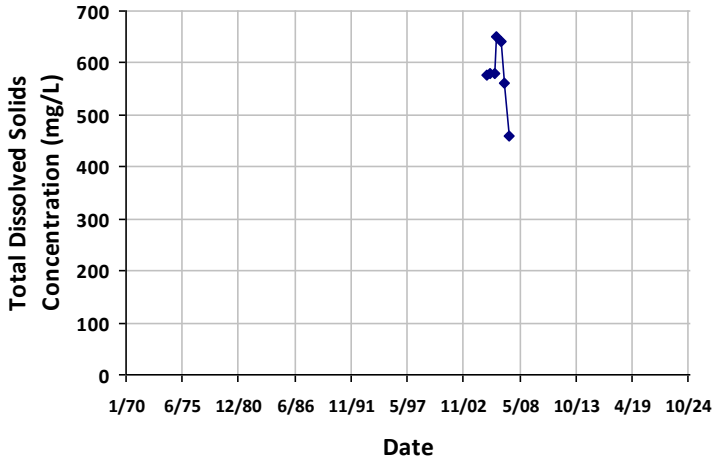
Well Name: L10004020387-MMW-2A
Source: Public - EDF; Well Depth: 30.167; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



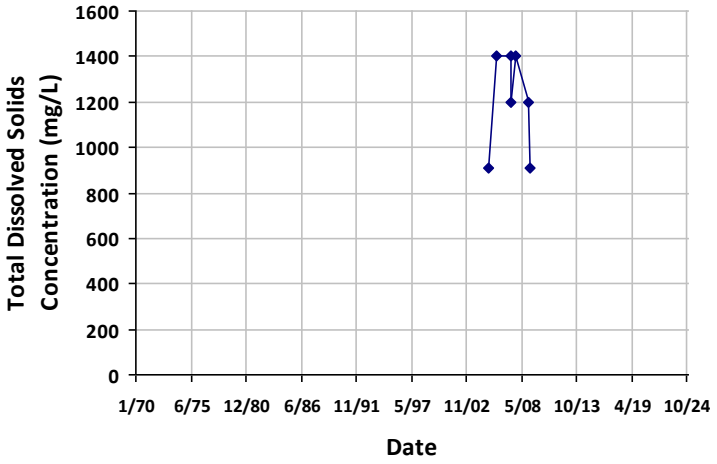
Well Name: L10004020387-MMW-3A
Source: Public - EDF; Well Depth: 30.448; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



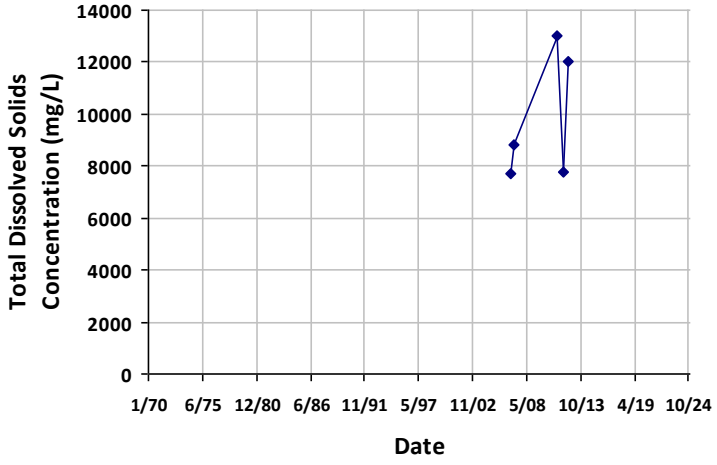
Well Name: L10004020387-MMW-4
Source: Public - EDF; Well Depth: 32.382; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 7; Trend Since 2000: N/A



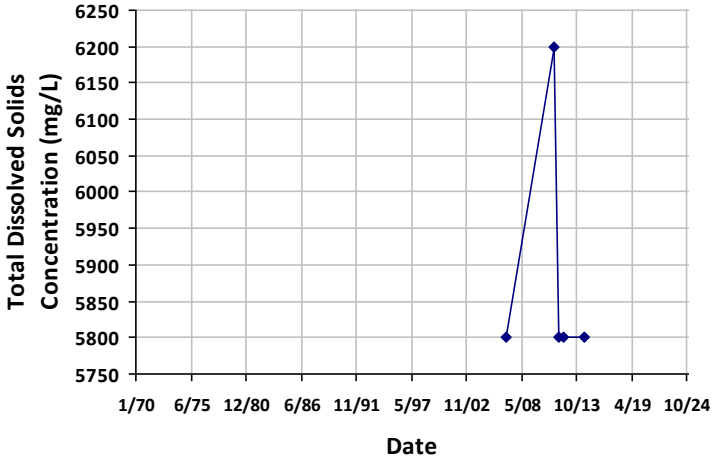
Well Name: L10004020387-MMW-5A
Source: Public - EDF; Well Depth: 35.56; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 7; Trend Since 2000: N/A



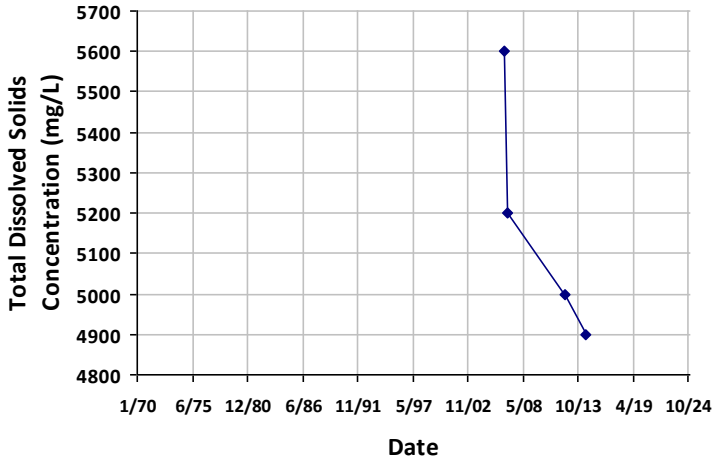
Well Name: L10004418676-EMW-E
Source: Public - EDF; Well Depth: 76.5; Depth Category: Upper
Period of Record: 2006 - 2012; Number of Measurements: 5; Trend Since 2000: N/A



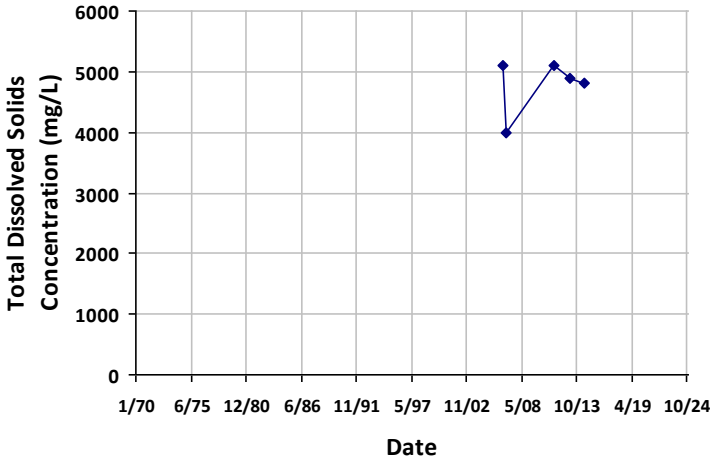
Well Name: L10004418676-EMW-S
Source: Public - EDF; Well Depth: 81.5; Depth Category: Upper
Period of Record: 2006 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



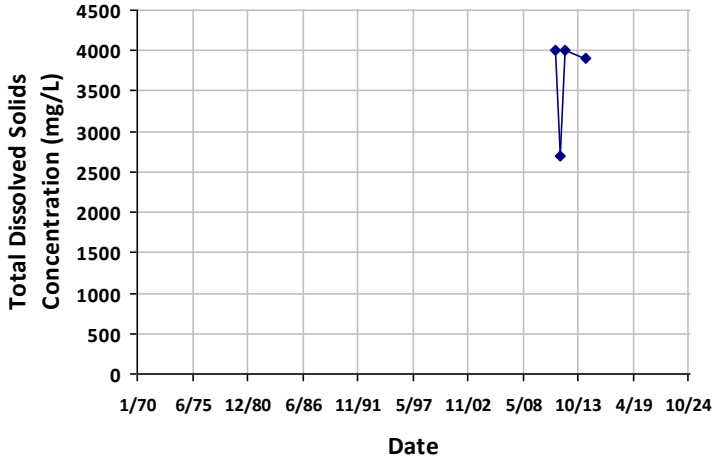
Well Name: L10004418676-EMW-W
Source: Public - EDF; Well Depth: 86.5; Depth Category: Upper
Period of Record: 2006 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



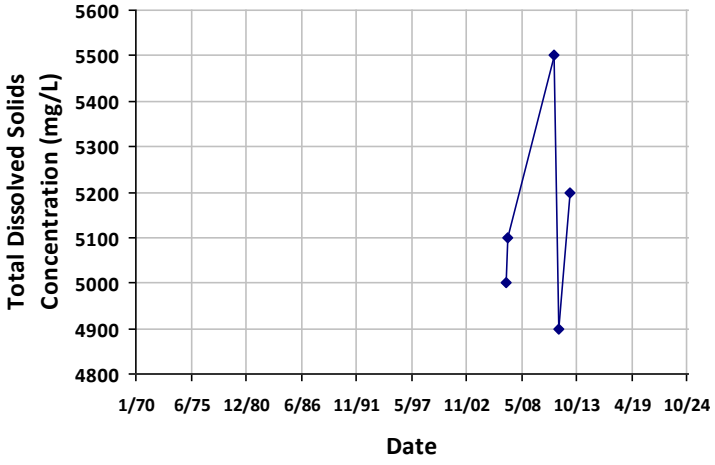
Well Name: L10004418676-FMW-E
Source: Public - EDF; Well Depth: 96.5; Depth Category: Upper
Period of Record: 2006 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



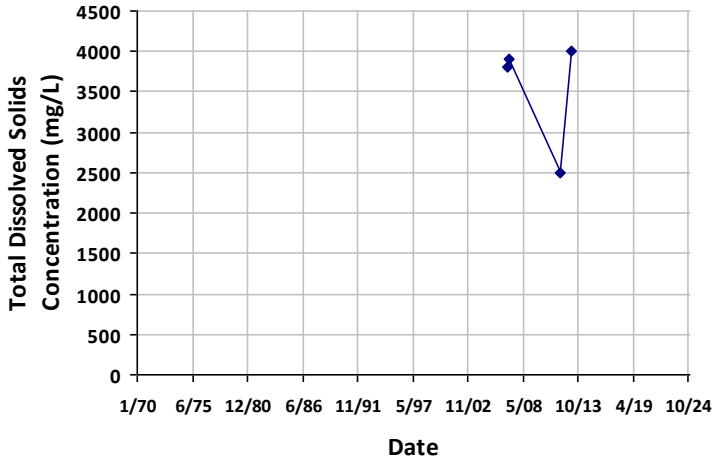
Well Name: L10004418676-FMW-NW
Source: Public - EDF; Well Depth: 126; Depth Category: Upper
Period of Record: 2011 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



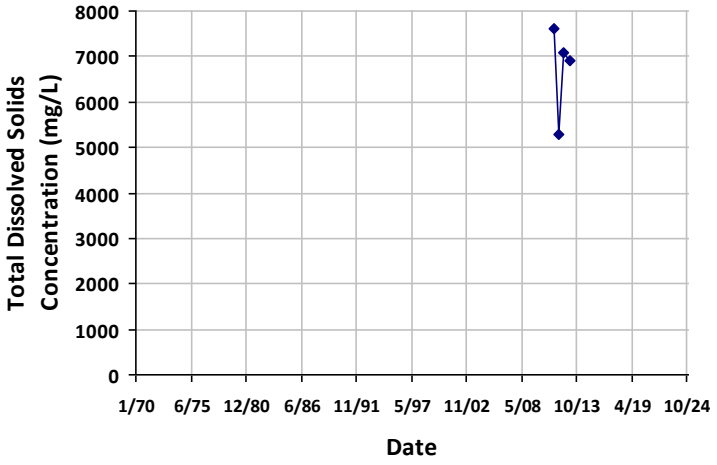
Well Name: L10004418676-FMW-S
Source: Public - EDF; Well Depth: 106.5; Depth Category: Upper
Period of Record: 2006 - 2013; Number of Measurements: 5; Trend Since 2000: N/A



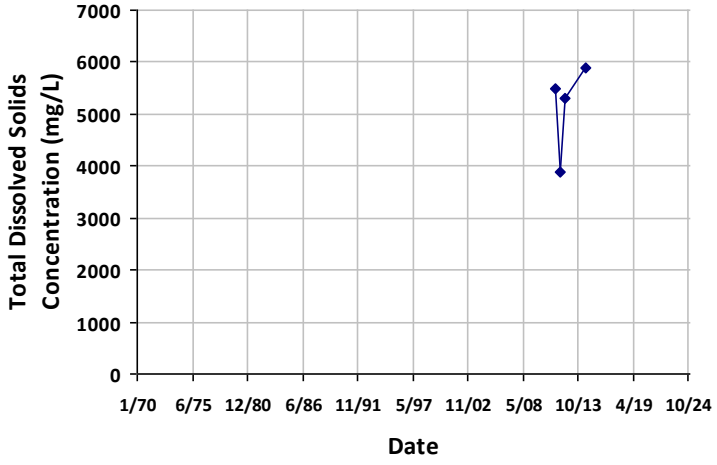
Well Name: L10004418676-FMW-W
Source: Public - EDF; Well Depth: 126.5; Depth Category: Upper
Period of Record: 2006 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



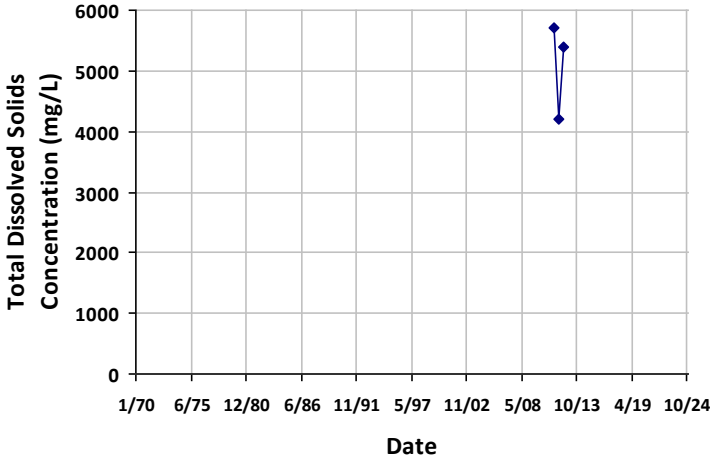
Well Name: L10004418676-GMW-E
Source: Public - EDF; Well Depth: 76.5; Depth Category: Upper
Period of Record: 2011 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



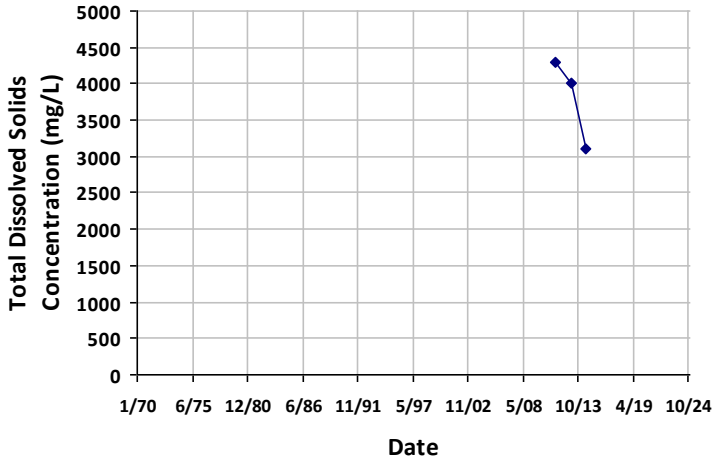
Well Name: L10004418676-GMW-N
Source: Public - EDF; Well Depth: 111.5; Depth Category: Upper
Period of Record: 2011 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



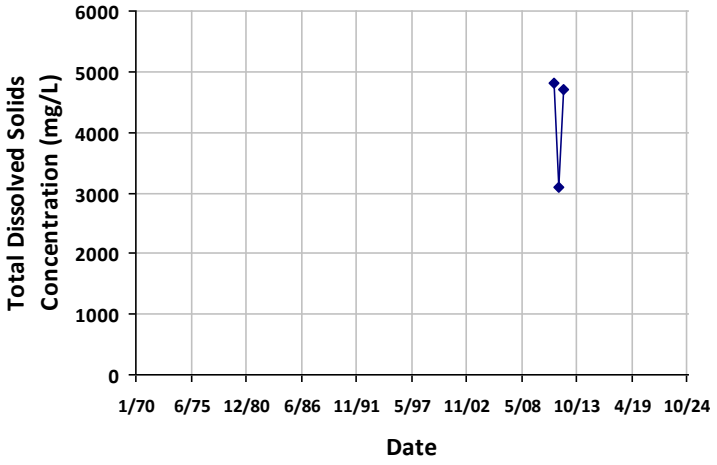
Well Name: L10004418676-GMW-SE
Source: Public - EDF; Well Depth: 111.5; Depth Category: Upper
Period of Record: 2011 - 2012; Number of Measurements: 3; Trend Since 2000: N/A



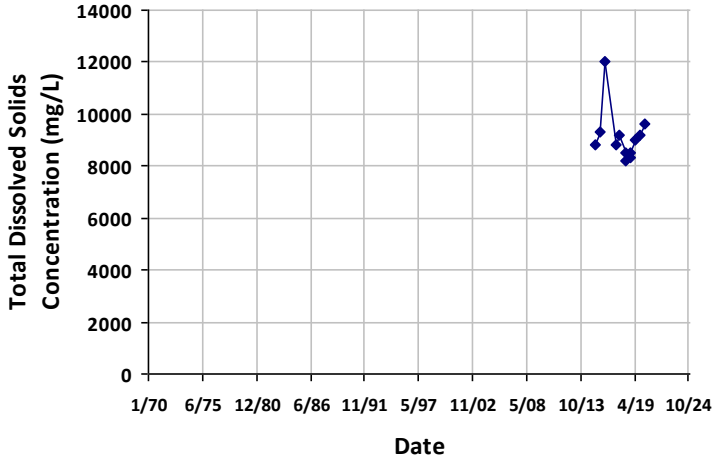
Well Name: L10004418676-GMW-SW
Source: Public - EDF; Well Depth: 122.5; Depth Category: Upper
Period of Record: 2011 - 2014; Number of Measurements: 3; Trend Since 2000: N/A



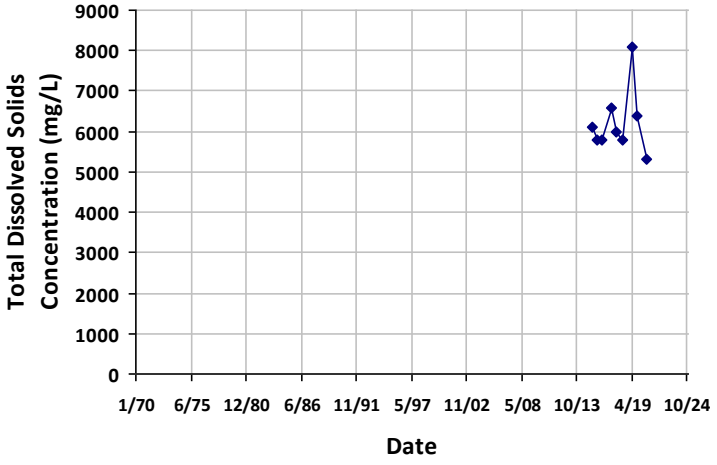
Well Name: L10004418676-GMW-W
Source: Public - EDF; Well Depth: 116.5; Depth Category: Upper
Period of Record: 2011 - 2012; Number of Measurements: 3; Trend Since 2000: N/A



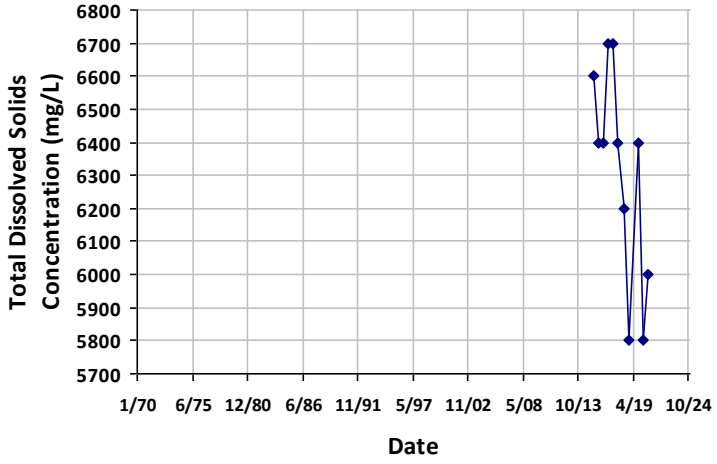
Well Name: L10004748466-MW-1
Source: Public - EDF; Well Depth: 108; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



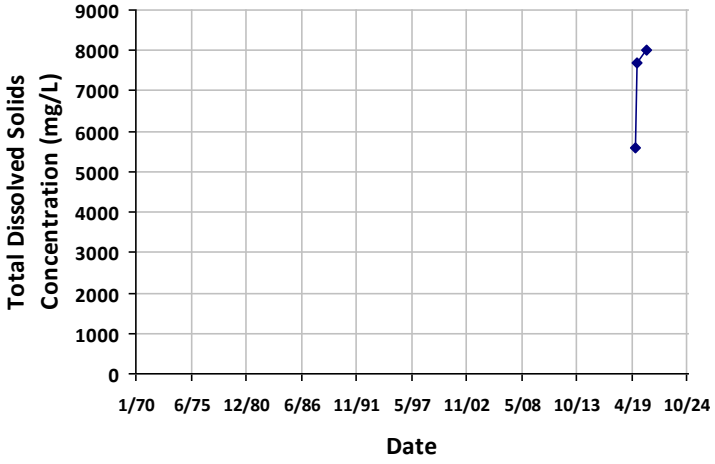
Well Name: L10004748466-MW-2
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



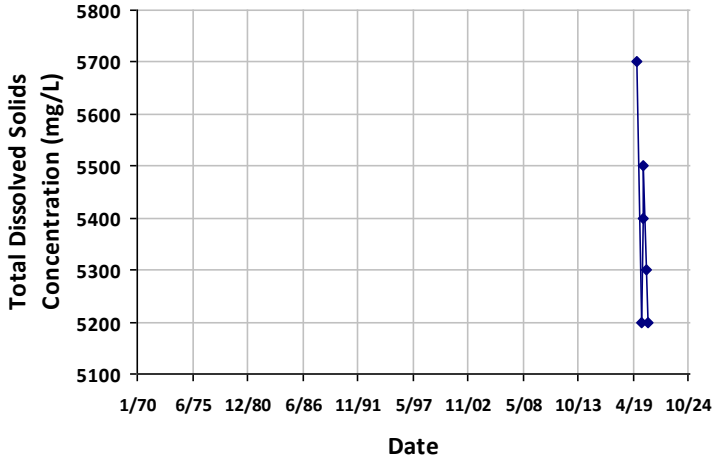
Well Name: L10004748466-MW-3
Source: Public - EDF; Well Depth: 63; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 11; Trend Since 2000: Decreasing Trend



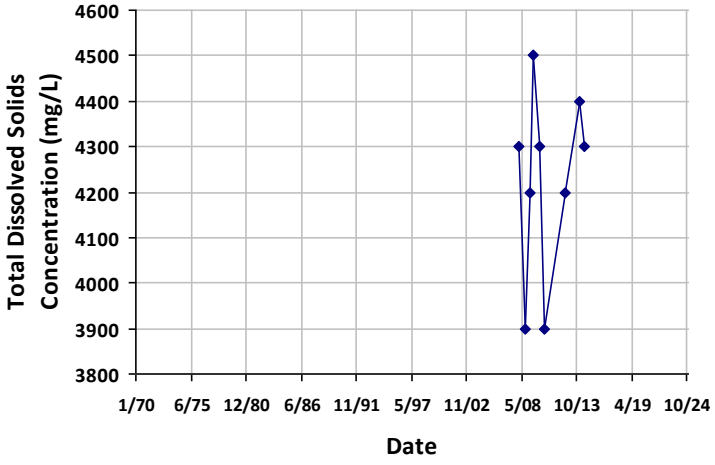
Well Name: L10004748466-MW-4
Source: Public - EDF; Well Depth: 81.6; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



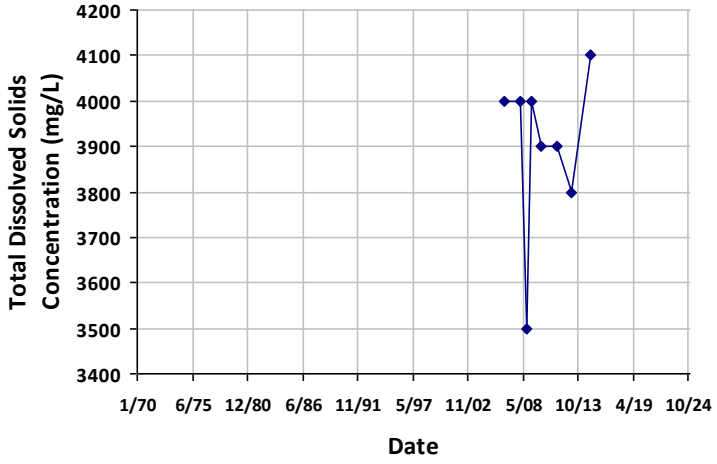
Well Name: L10004748466-MW-5
Source: Public - EDF; Well Depth: 83.6; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



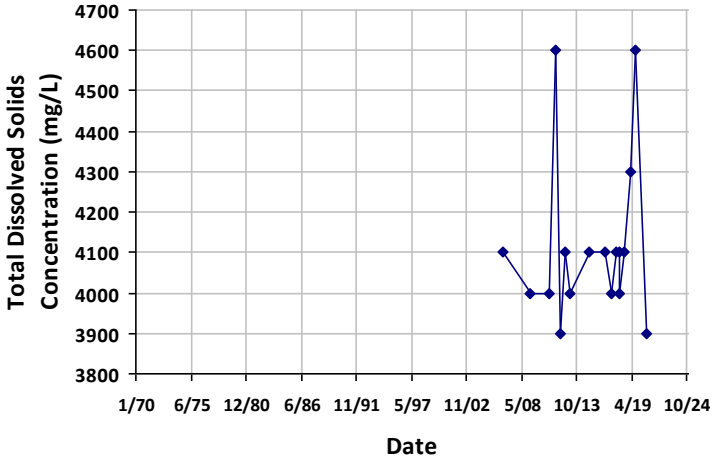
Well Name: L10004769772-TA1-03
Source: Public - EDF; Well Depth: 487; Depth Category: Upper
Period of Record: 2008 - 2014; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



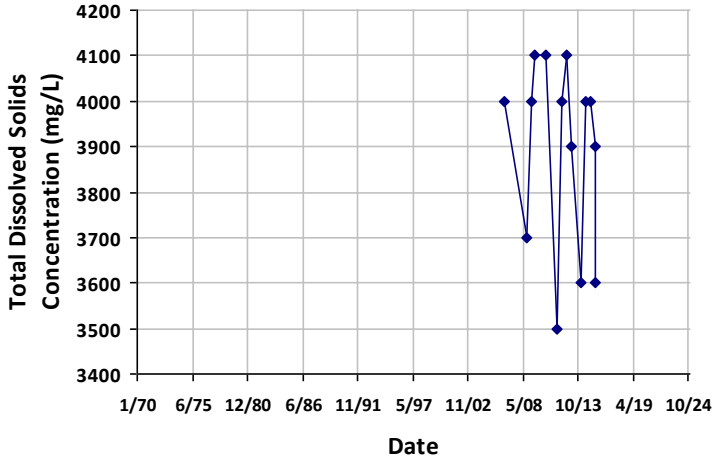
Well Name: L10004769772-TA1-04
Source: Public - EDF; Well Depth: 440; Depth Category: Upper
Period of Record: 2006 - 2015; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



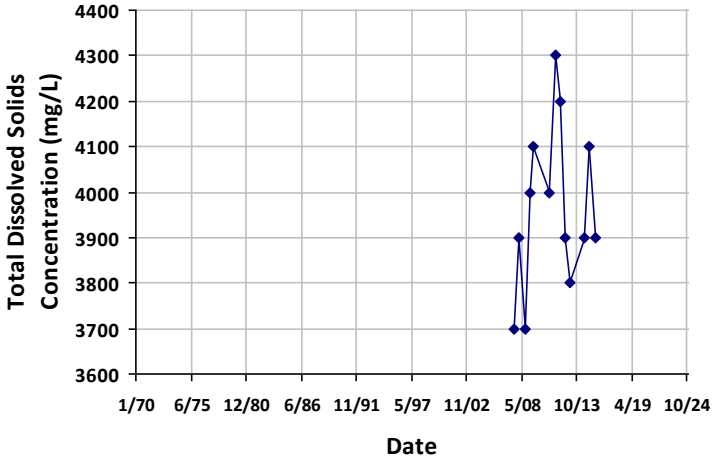
Well Name: L10004769772-TA1-09
Source: Public - EDF; Well Depth: 486; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



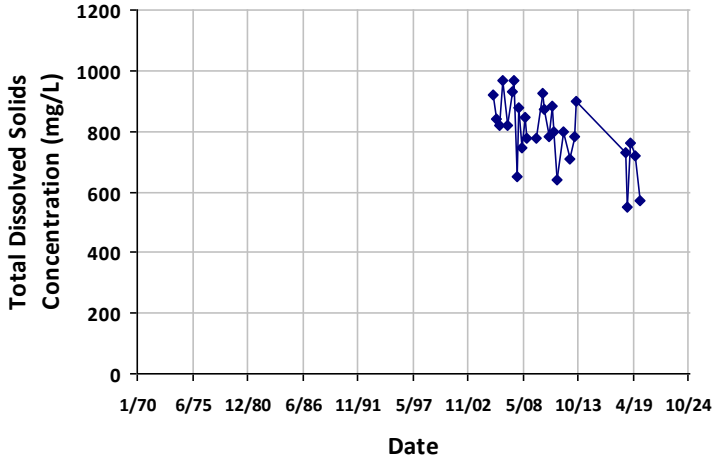
Well Name: L10004769772-TA1-10
Source: Public - EDF; Well Depth: 437; Depth Category: Upper
Period of Record: 2006 - 2015; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



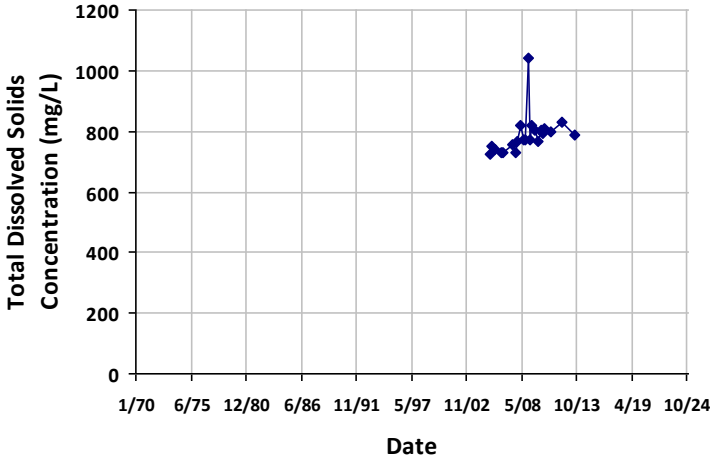
Well Name: L10004769772-TA1-11
Source: Public - EDF; Well Depth: 452; Depth Category: Upper
Period of Record: 2007 - 2015; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



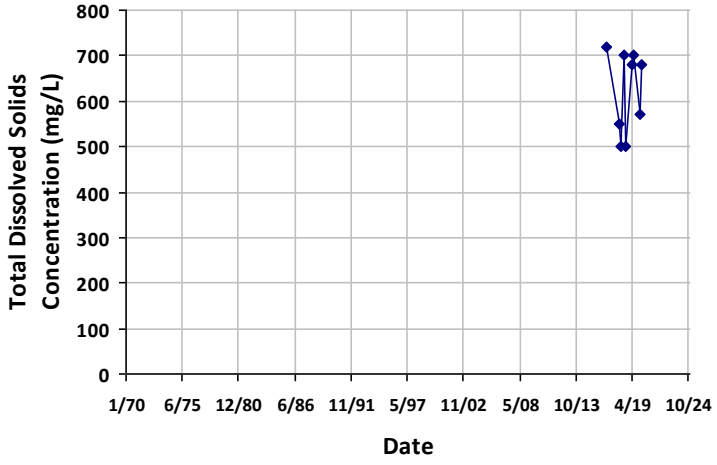
Well Name: L10005810752-MW-1
Source: Public - EDF; Well Depth: 41.5; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 28; Trend Since 2000: Decreasing Trend



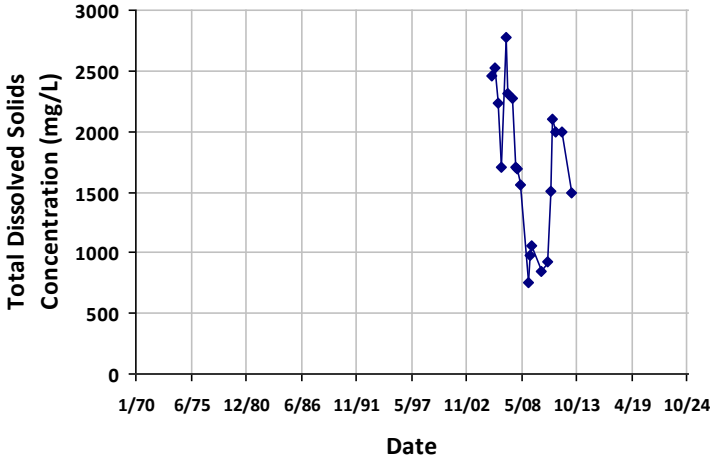
Well Name: L10005810752-MW-2
Source: Public - EDF; Well Depth: 40.3999999999999; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 22; Trend Since 2000: Increasing Trend



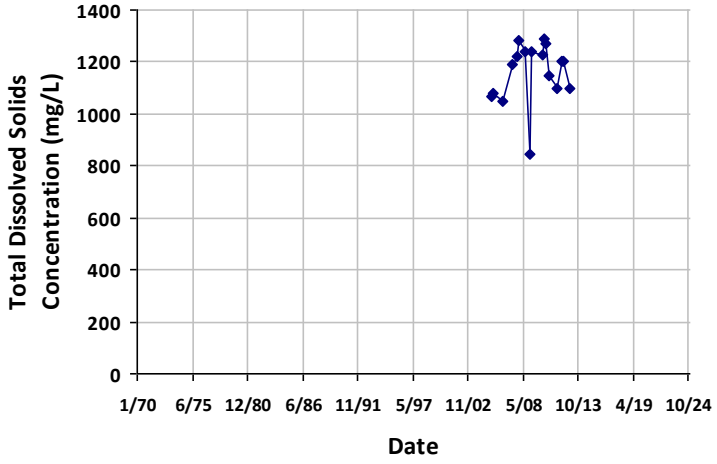
Well Name: L10005810752-MW-2R
Source: Public - EDF; Well Depth: 51; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



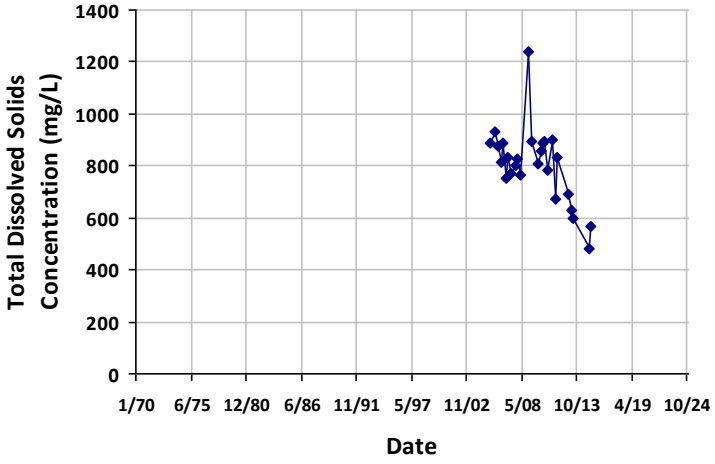
Well Name: L10005810752-MW-3
Source: Public - EDF; Well Depth: 36.6999999999999; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 20; Trend Since 2000: Decreasing Trend



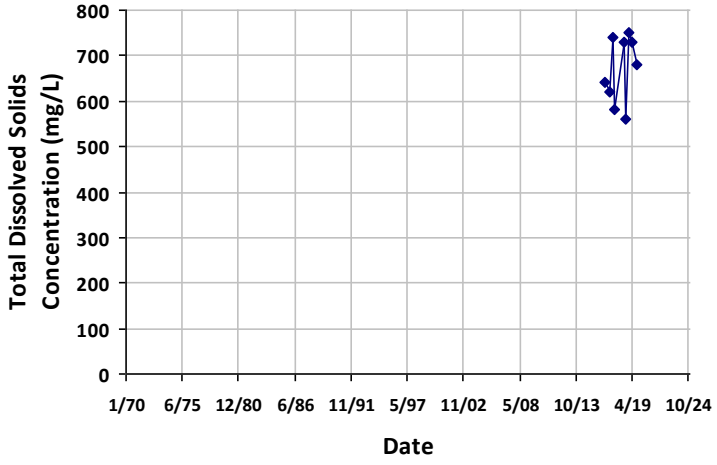
Well Name: L10005810752-MW-4
Source: Public - EDF; Well Depth: 40.8; Depth Category: Upper
Period of Record: 2005 - 2012; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



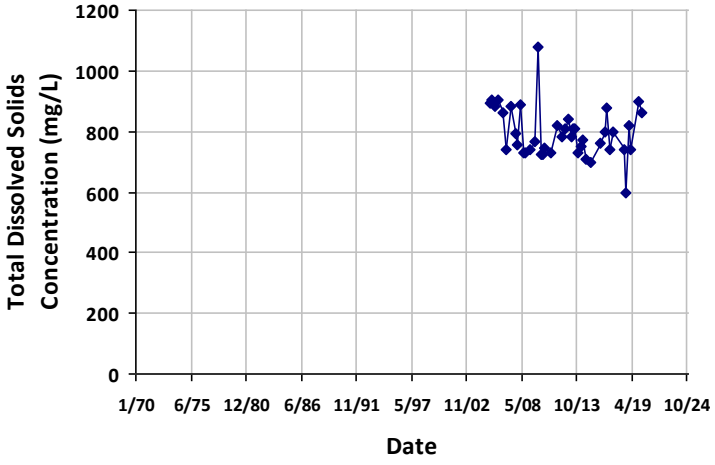
Well Name: L10005810752-MW-5
Source: Public - EDF; Well Depth: 42.2999999999999; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 26; Trend Since 2000: Decreasing Trend



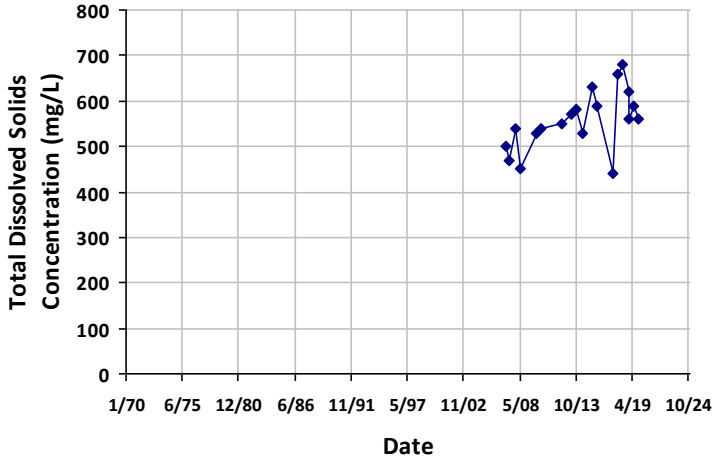
Well Name: L10005810752-MW-5R
Source: Public - EDF; Well Depth: 52; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



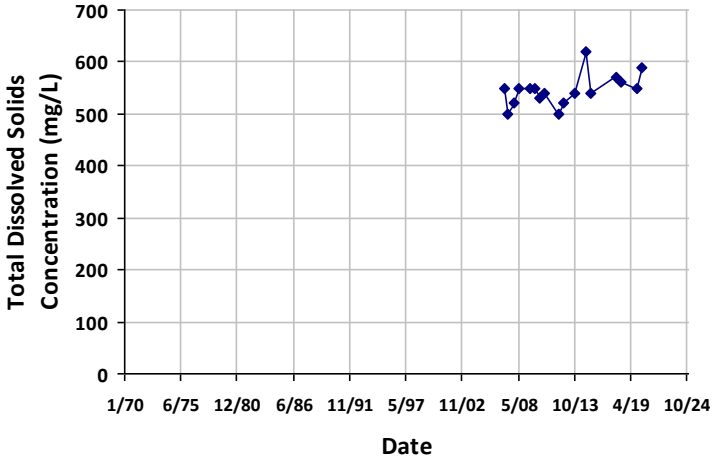
Well Name: L10005810752-MW-6
Source: Public - EDF; Well Depth: 46.2999999999999; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 42; Trend Since 2000: Insufficient Evidence of Trend



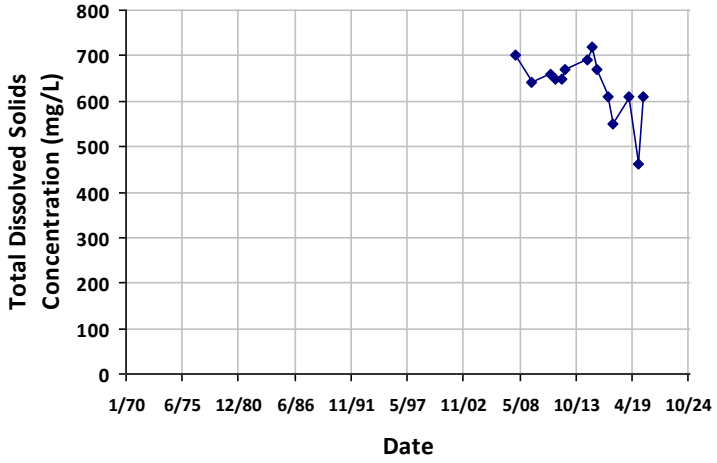
Well Name: L10005824413-MW-10S
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 19; Trend Since 2000: Increasing Trend



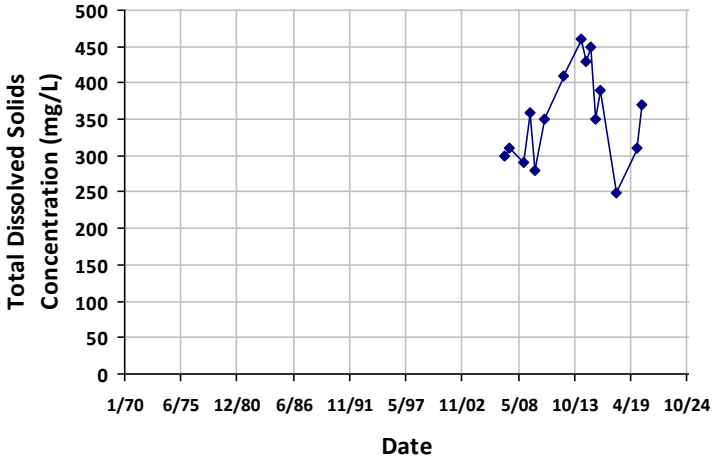
Well Name: L10005824413-MW-11S
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



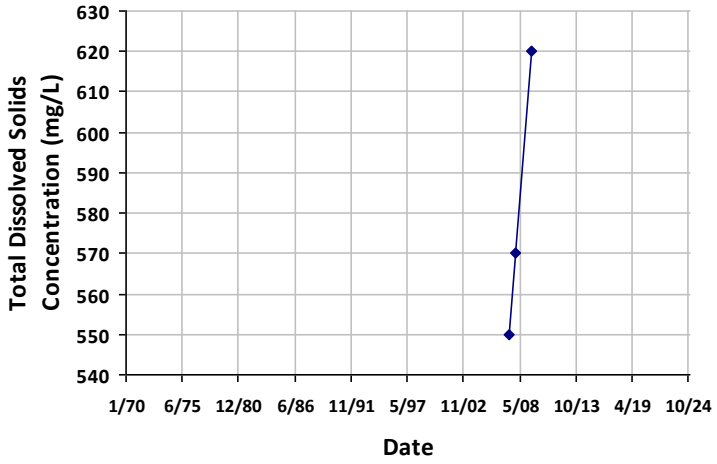
Well Name: L10005824413-MW-12S
Source: Public - EDF; Well Depth: 63; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



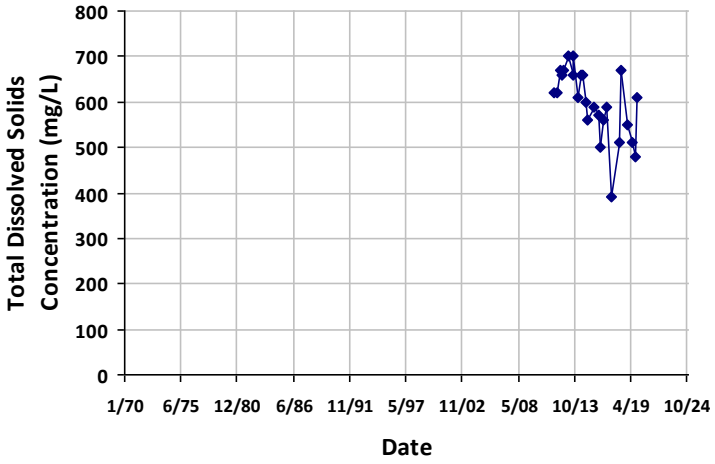
Well Name: L10005824413-MW-13S
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



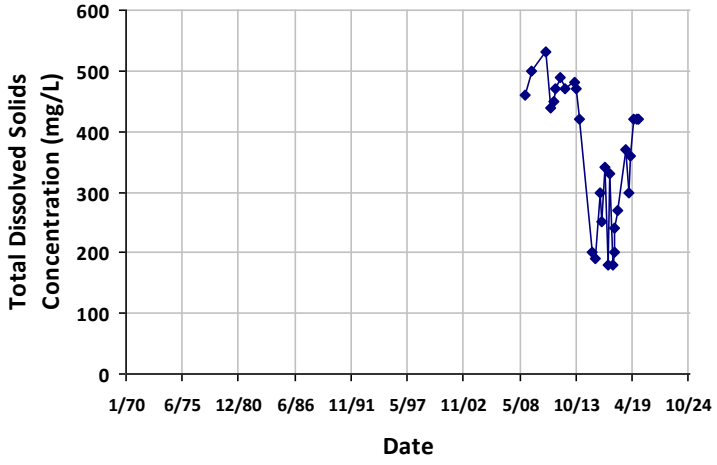
Well Name: L10005824413-MW-14S
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



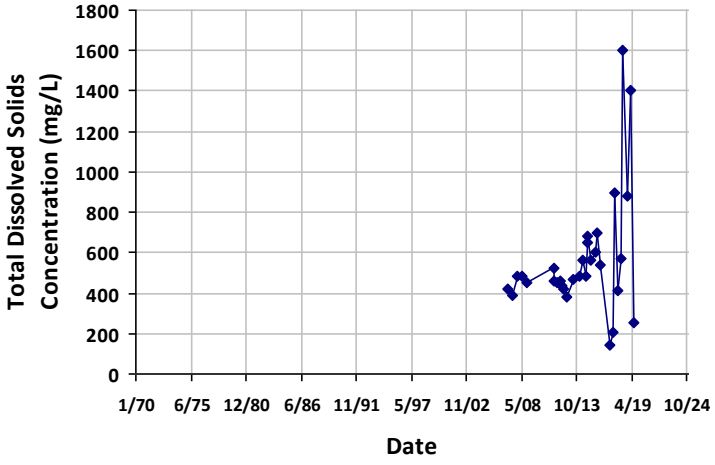
Well Name: L10005824413-MW-14SR
Source: Public - EDF; Well Depth: 86; Depth Category: Upper
Period of Record: 2011 - 2019; Number of Measurements: 25; Trend Since 2000: Decreasing Trend



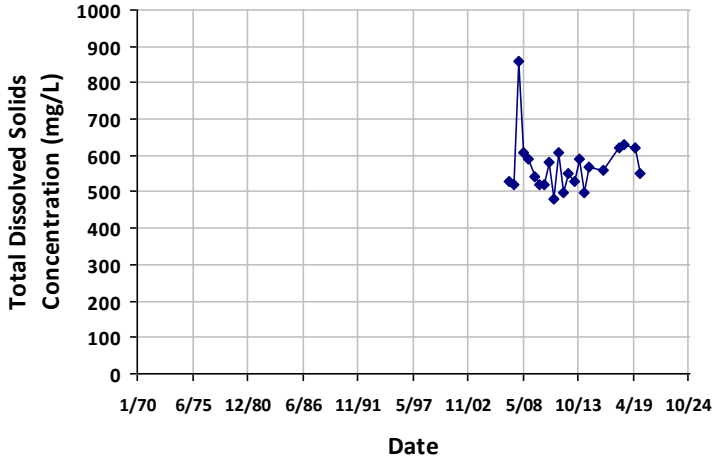
Well Name: L10005824413-MW-15D
Source: Public - EDF; Well Depth: 73; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 28; Trend Since 2000: Decreasing Trend



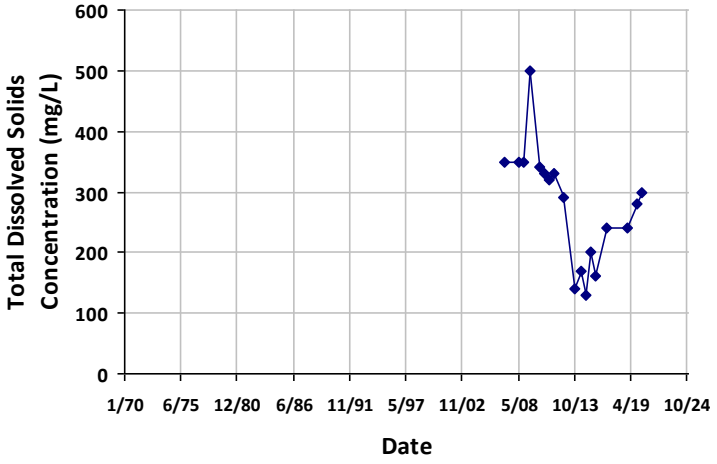
Well Name: L10005824413-MW-15S
Source: Public - EDF; Well Depth: 42.63; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 31; Trend Since 2000: Increasing Trend



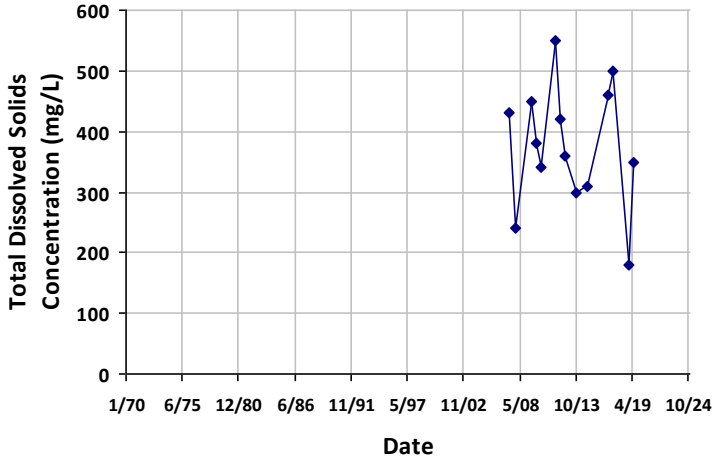
Well Name: L10005824413-MW-16S
Source: Public - EDF; Well Depth: 84; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 22; Trend Since 2000: Insufficient Evidence of Trend



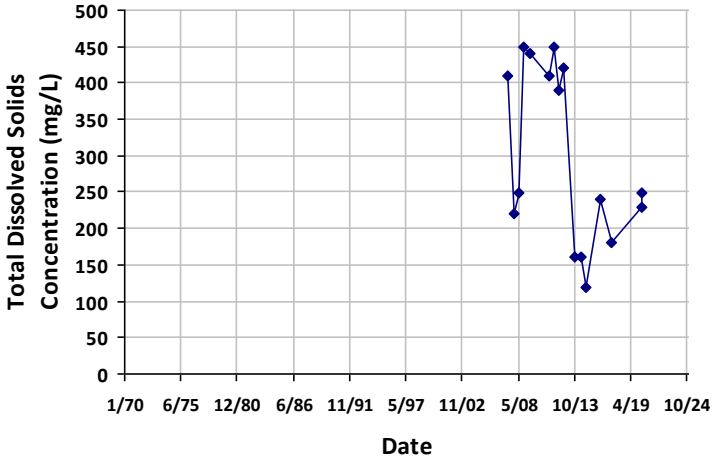
Well Name: L10005824413-MW-17D
Source: Public - EDF; Well Depth: 118; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



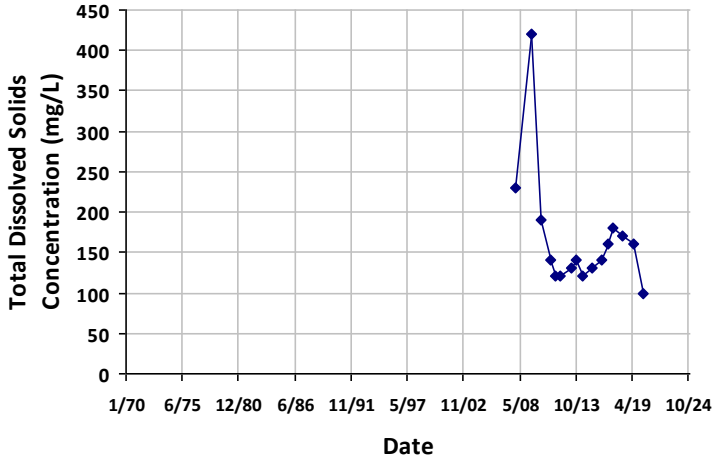
Well Name: L10005824413-MW-17S
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



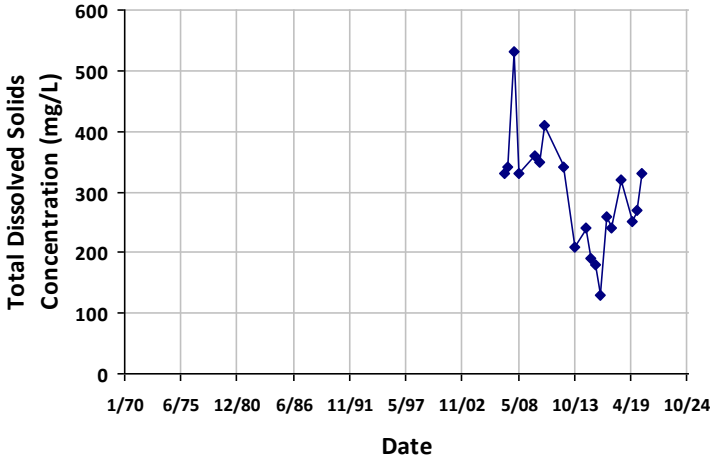
Well Name: L10005824413-MW-18D
Source: Public - EDF; Well Depth: 128; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



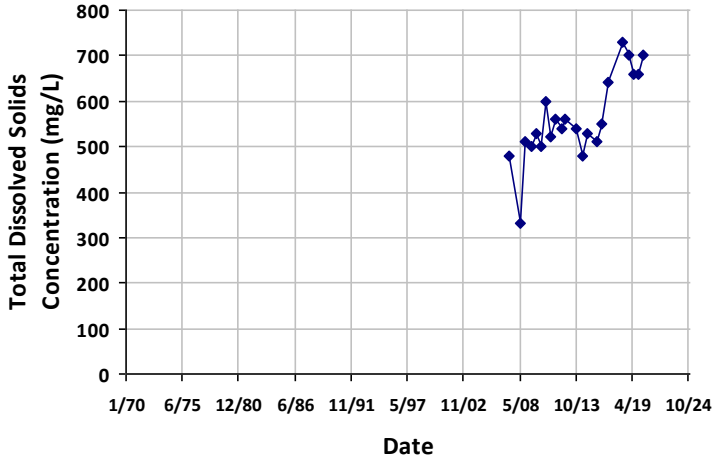
Well Name: L10005824413-MW-18S
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



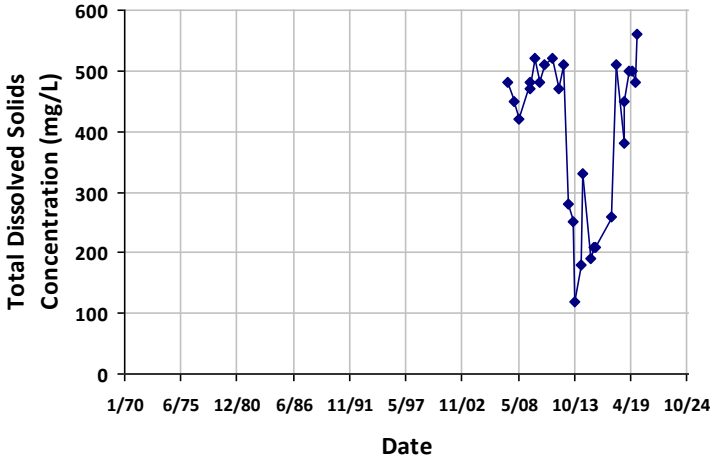
Well Name: L10005824413-MW-19D
Source: Public - EDF; Well Depth: 104; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 19; Trend Since 2000: Decreasing Trend



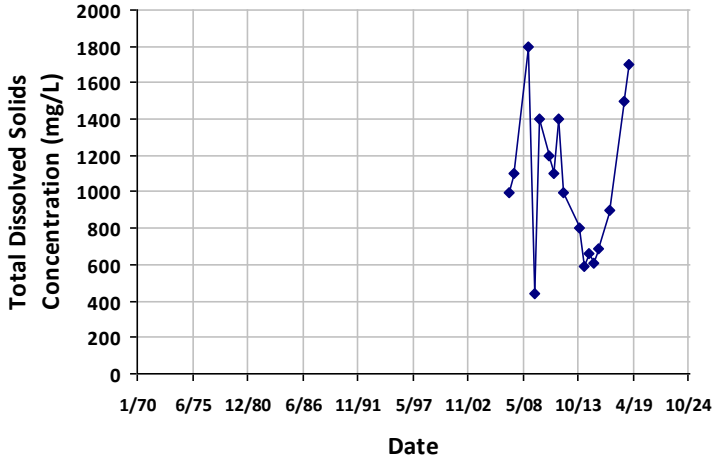
Well Name: L10005824413-MW-19S
Source: Public - EDF; Well Depth: 69; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 22; Trend Since 2000: Increasing Trend



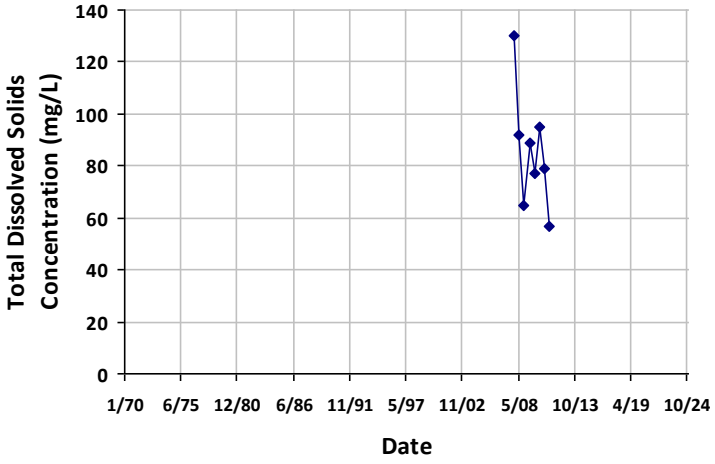
Well Name: L10005824413-MW-1D
Source: Public - EDF; Well Depth: 90; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 27; Trend Since 2000: Insufficient Evidence of Trend



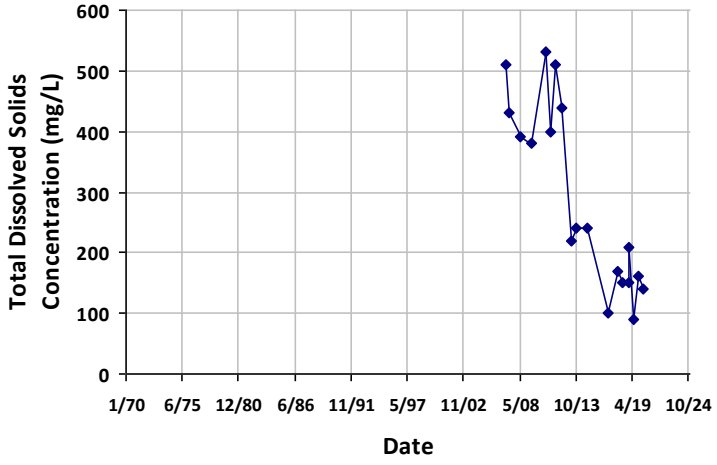
Well Name: L10005824413-MW-1S
Source: Public - EDF; Well Depth: 111; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



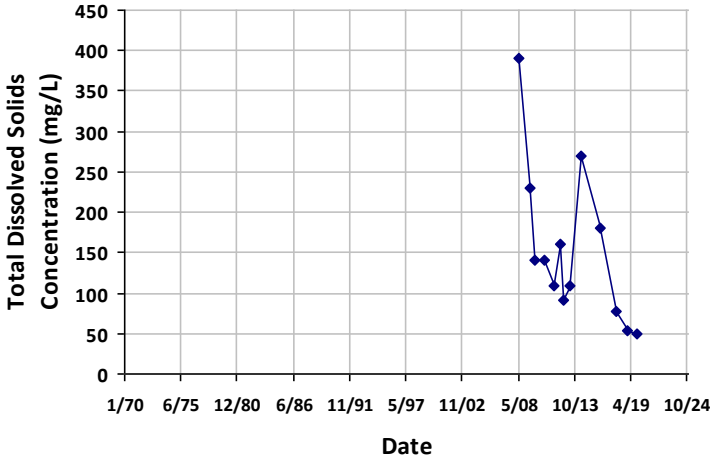
Well Name: L10005824413-MW-20S
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2007 - 2011; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



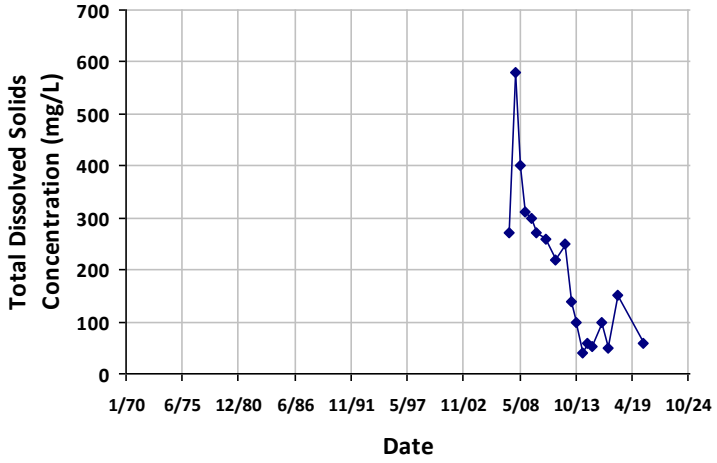
Well Name: L10005824413-MW-21D
Source: Public - EDF; Well Depth: 119; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 19; Trend Since 2000: Decreasing Trend



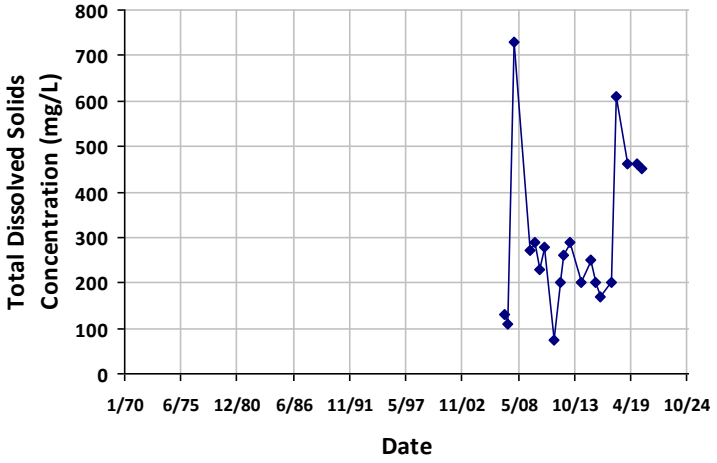
Well Name: L10005824413-MW-21S
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2008 - 2019; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



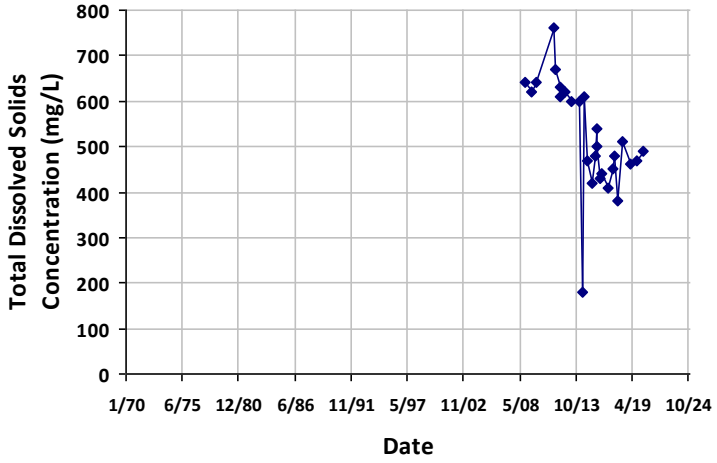
Well Name: L10005824413-MW-22D
Source: Public - EDF; Well Depth: 120; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



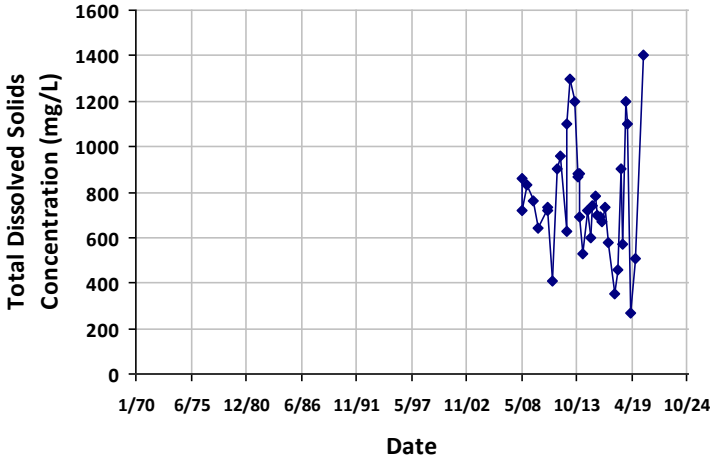
Well Name: L10005824413-MW-22S
Source: Public - EDF; Well Depth: 82; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



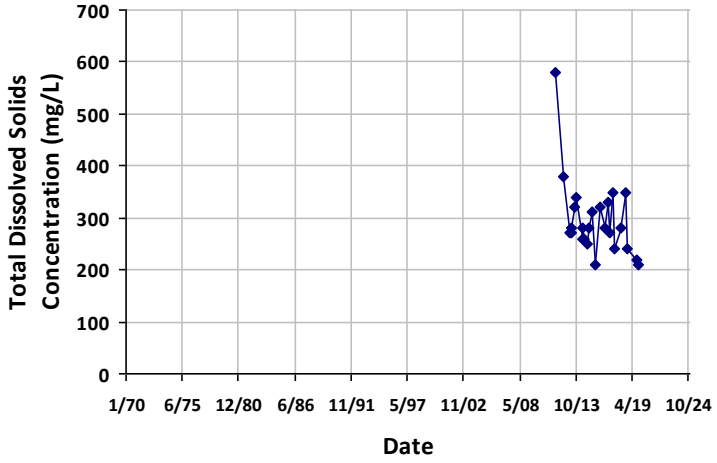
Well Name: L10005824413-MW-23D
Source: Public - EDF; Well Depth: 80.2399999999999; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 27; Trend Since 2000: Decreasing Trend



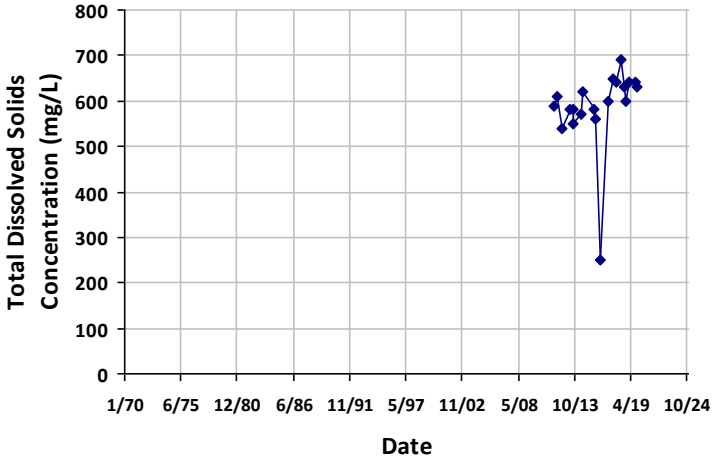
Well Name: L10005824413-MW-23S
Source: Public - EDF; Well Depth: 37.09; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 37; Trend Since 2000: Insufficient Evidence of Trend



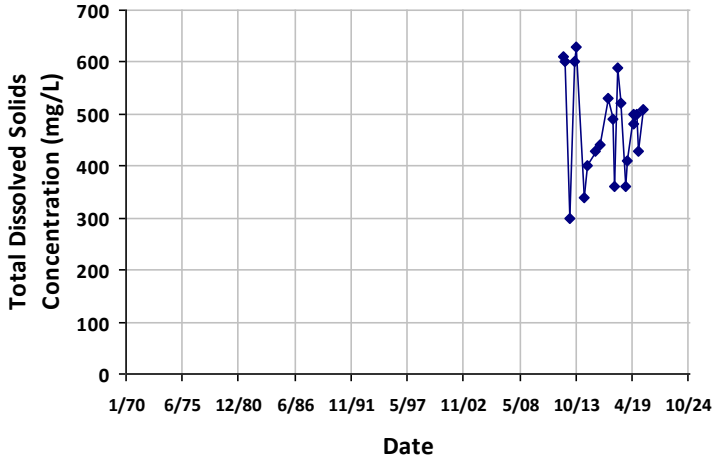
Well Name: L10005824413-MW-24D
Source: Public - EDF; Well Depth: 153; Depth Category: Upper
Period of Record: 2011 - 2019; Number of Measurements: 25; Trend Since 2000: Insufficient Evidence of Trend



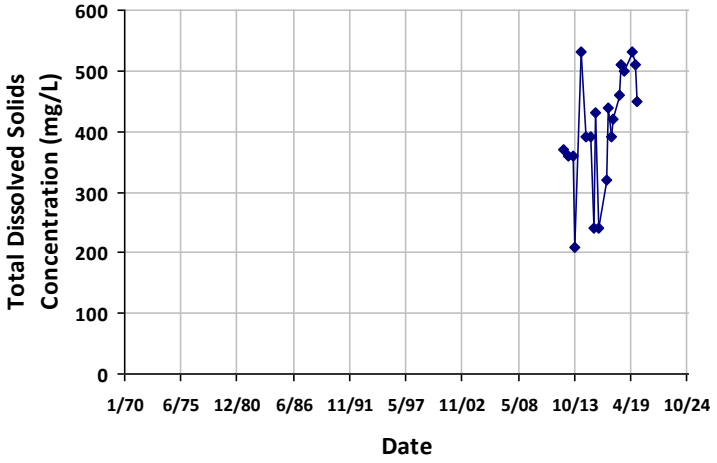
Well Name: L10005824413-MW-24S
Source: Public - EDF; Well Depth: 113; Depth Category: Upper
Period of Record: 2011 - 2019; Number of Measurements: 20; Trend Since 2000: Increasing Trend



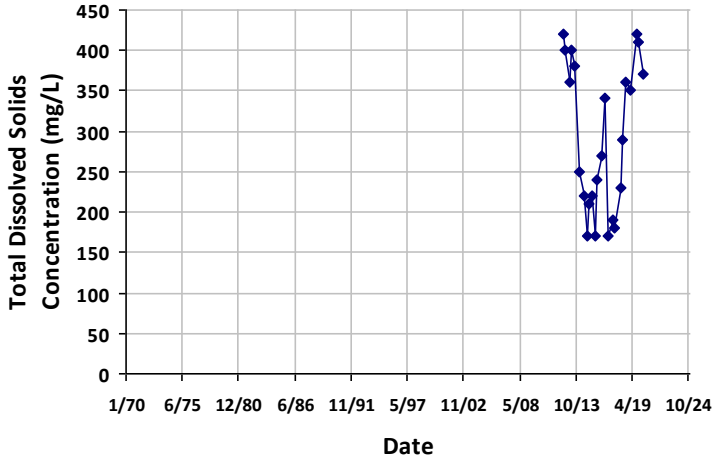
Well Name: L10005824413-MW-25D2
Source: Public - EDF; Well Depth: 92.2; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



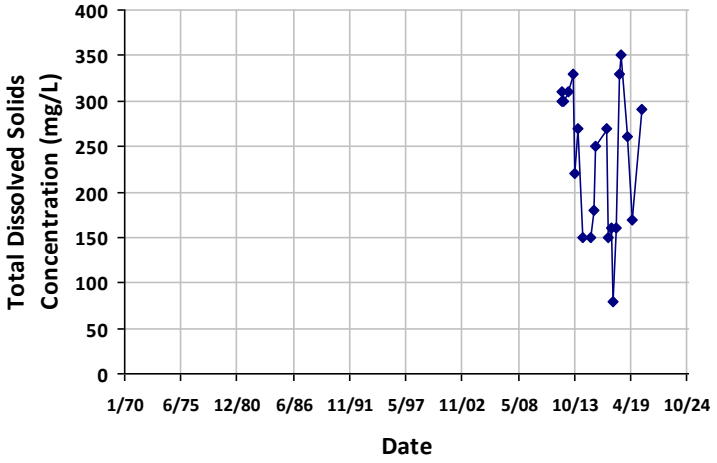
Well Name: L10005824413-MW-25D3
Source: Public - EDF; Well Depth: 147.25; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 20; Trend Since 2000: Increasing Trend



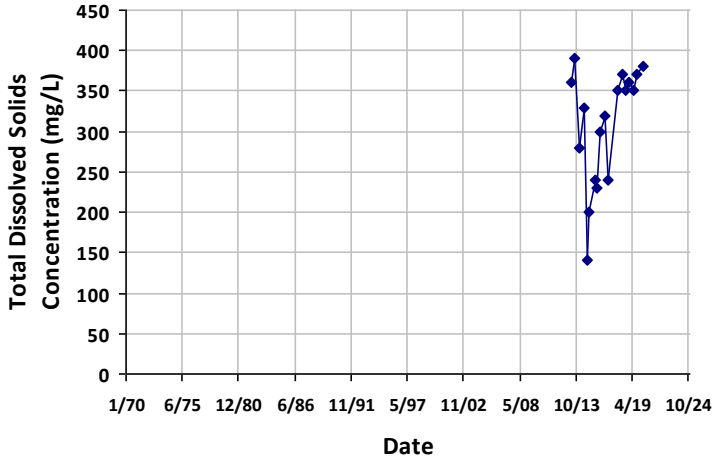
Well Name: L10005824413-MW-26D
Source: Public - EDF; Well Depth: 147; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 24; Trend Since 2000: Insufficient Evidence of Trend



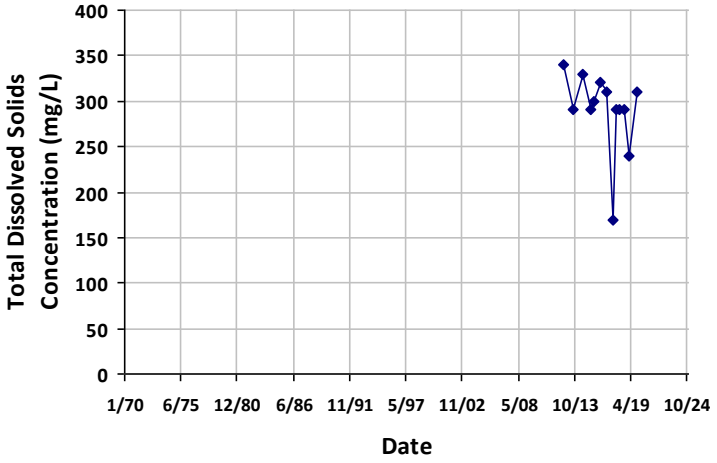
Well Name: L10005824413-MW-26S
Source: Public - EDF; Well Depth: 107.2; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



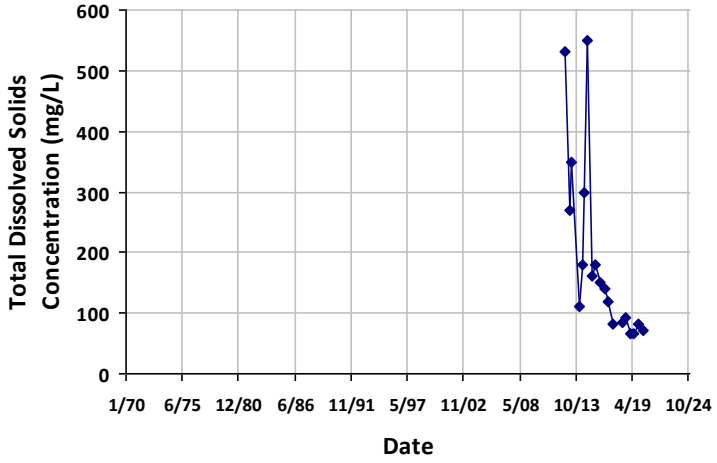
Well Name: L10005824413-MW-27D
Source: Public - EDF; Well Depth: 92.2999999999999; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 18; Trend Since 2000: Increasing Trend



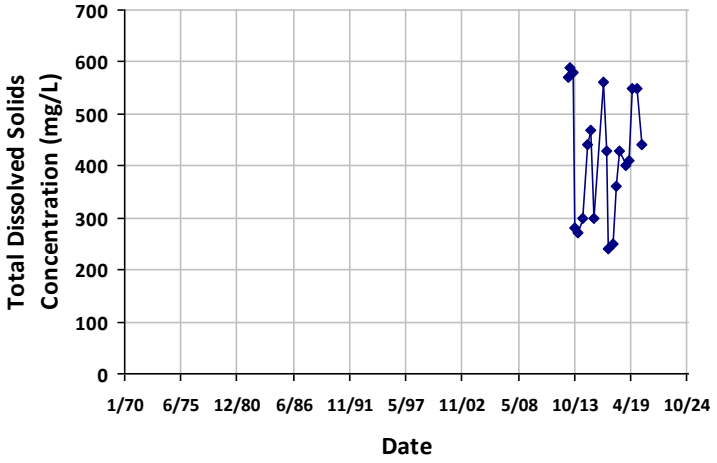
Well Name: L10005824413-MW-27S
Source: Public - EDF; Well Depth: 59.3999999999999; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



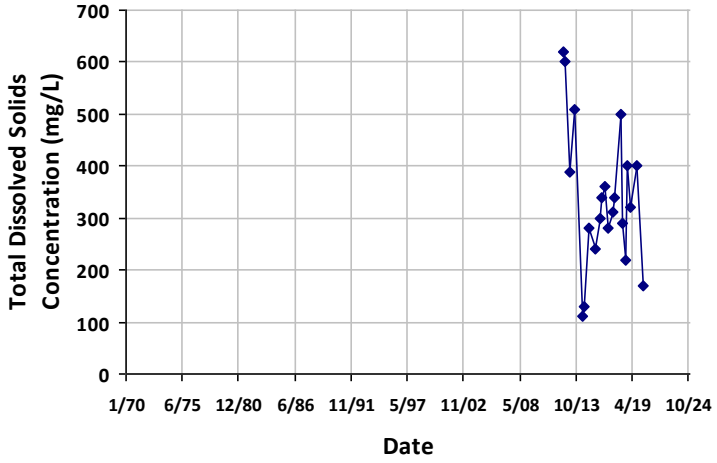
Well Name: L10005824413-MW-28D
Source: Public - EDF; Well Depth: 157.3; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 19; Trend Since 2000: Decreasing Trend



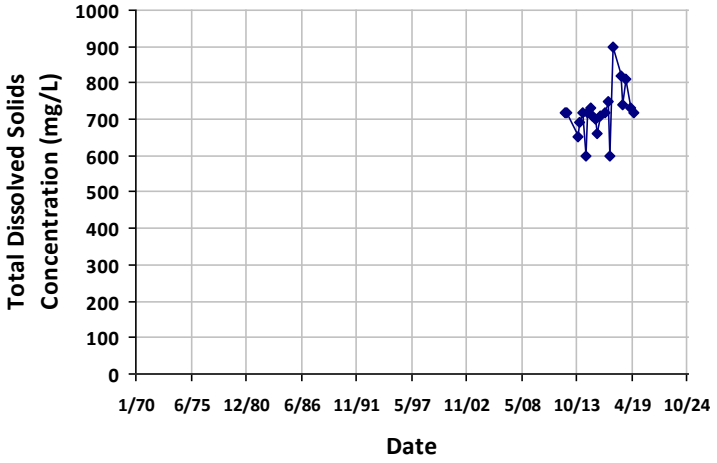
Well Name: L10005824413-MW-28S
Source: Public - EDF; Well Depth: 104; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



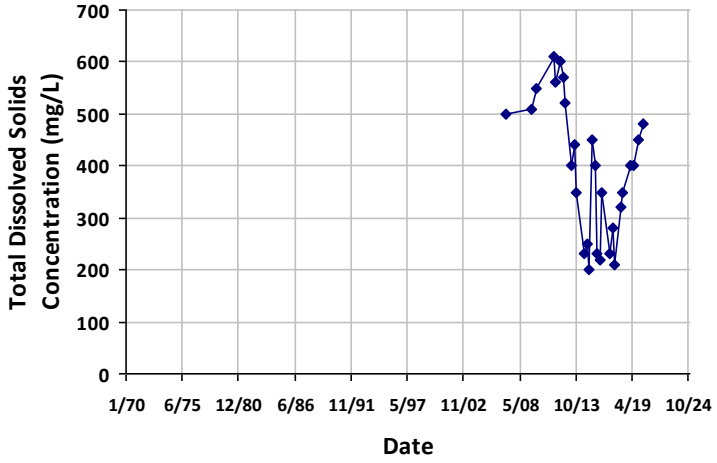
Well Name: L10005824413-MW-29D
Source: Public - EDF; Well Depth: 150.599999999999; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



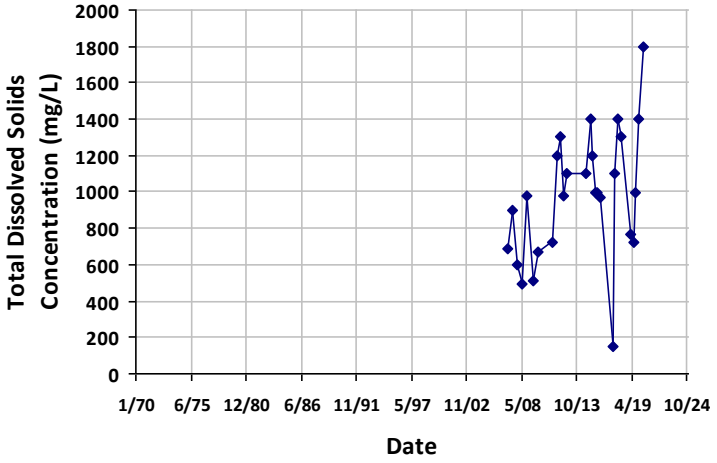
Well Name: L10005824413-MW-29S
Source: Public - EDF; Well Depth: 104.5; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



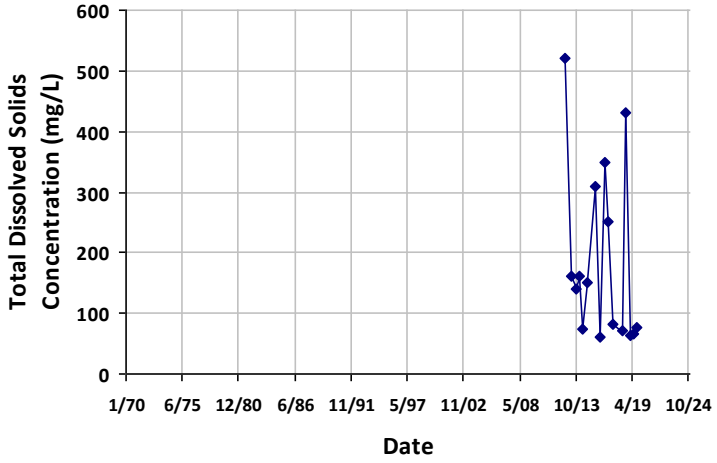
Well Name: L10005824413-MW-2D
Source: Public - EDF; Well Depth: 95; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 28; Trend Since 2000: Decreasing Trend



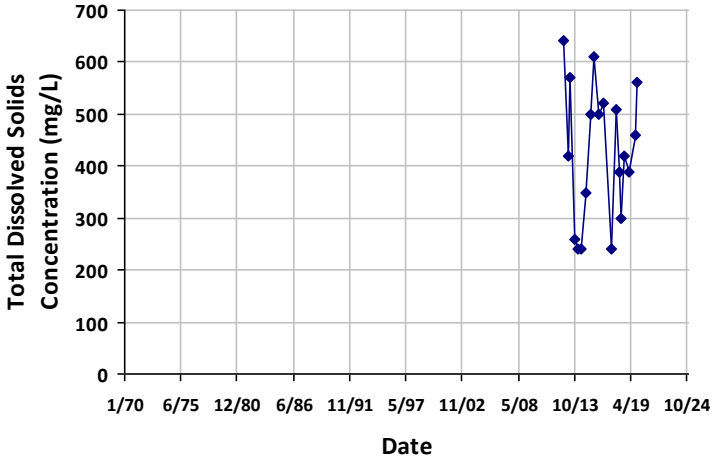
Well Name: L10005824413-MW-2S
Source: Public - EDF; Well Depth: 57.45; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 27; Trend Since 2000: Increasing Trend



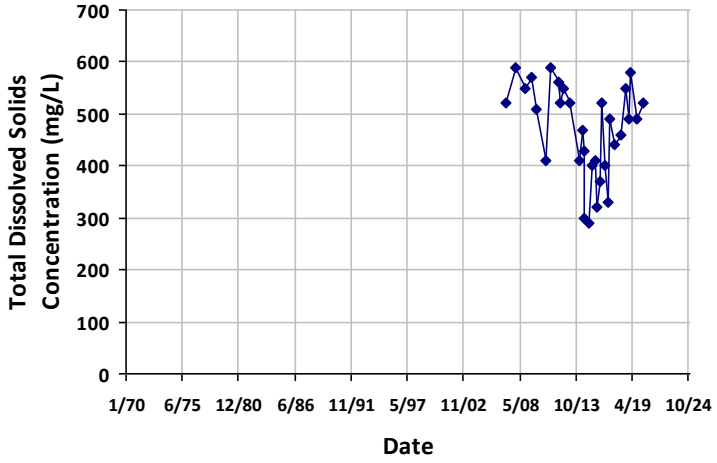
Well Name: L10005824413-MW-30D
Source: Public - EDF; Well Depth: 158.74; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



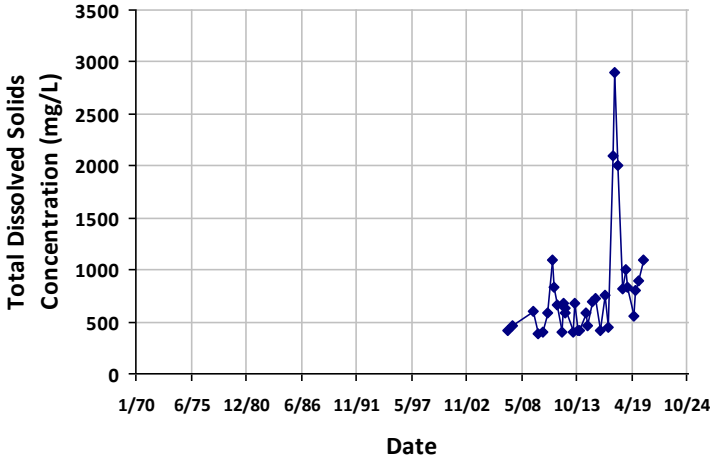
Well Name: L10005824413-MW-30S
Source: Public - EDF; Well Depth: 119.2; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 19; Trend Since 2000: Insufficient Evidence of Trend



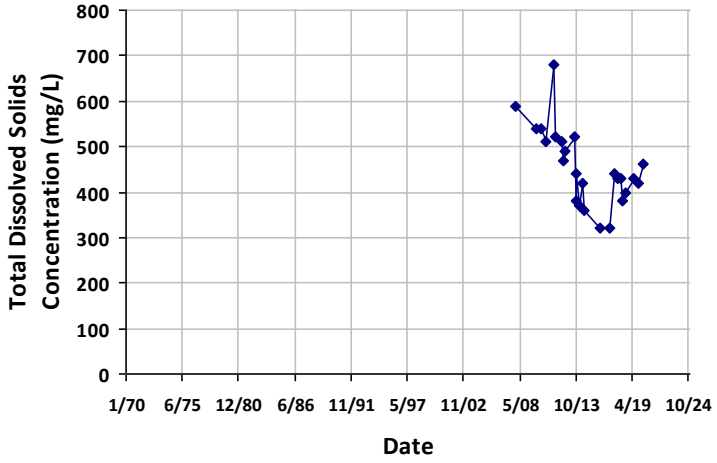
Well Name: L10005824413-MW-3D
Source: Public - EDF; Well Depth: 85.53; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 31; Trend Since 2000: Insufficient Evidence of Trend



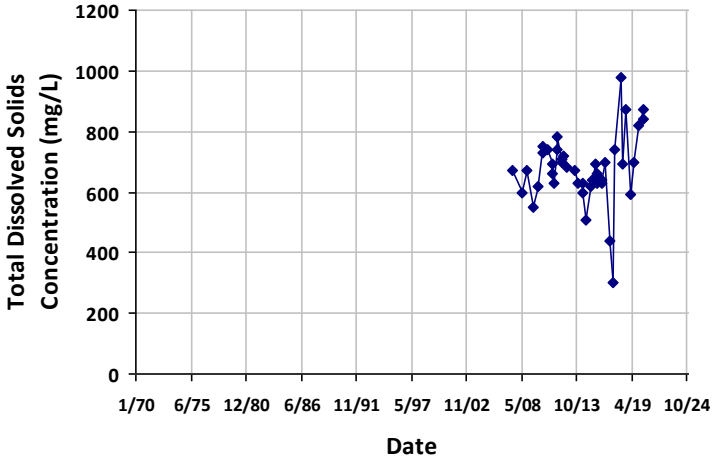
Well Name: L10005824413-MW-3S
Source: Public - EDF; Well Depth: 25.05; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 34; Trend Since 2000: Increasing Trend



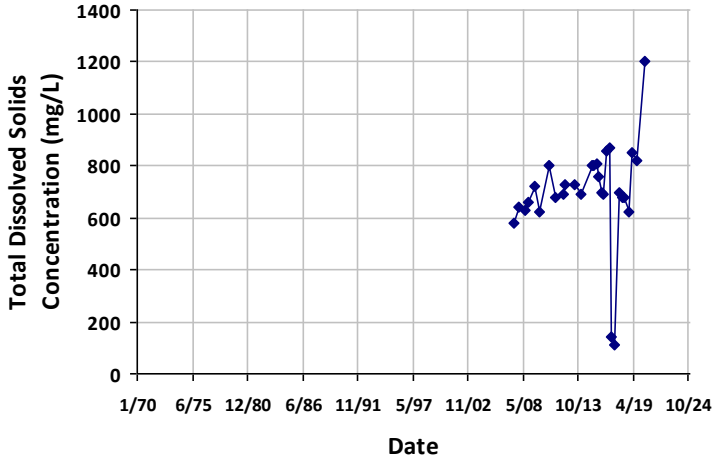
Well Name: L10005824413-MW-4D
Source: Public - EDF; Well Depth: 60.2899999999999; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 25; Trend Since 2000: Decreasing Trend



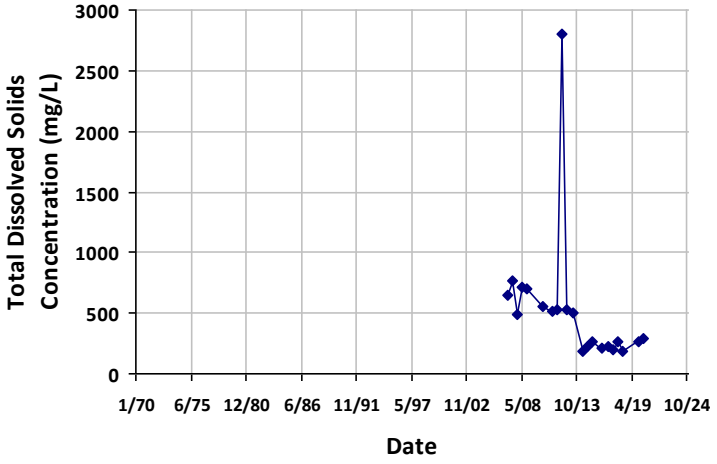
Well Name: L10005824413-MW-4S
Source: Public - EDF; Well Depth: 34.93; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 41; Trend Since 2000: Insufficient Evidence of Trend



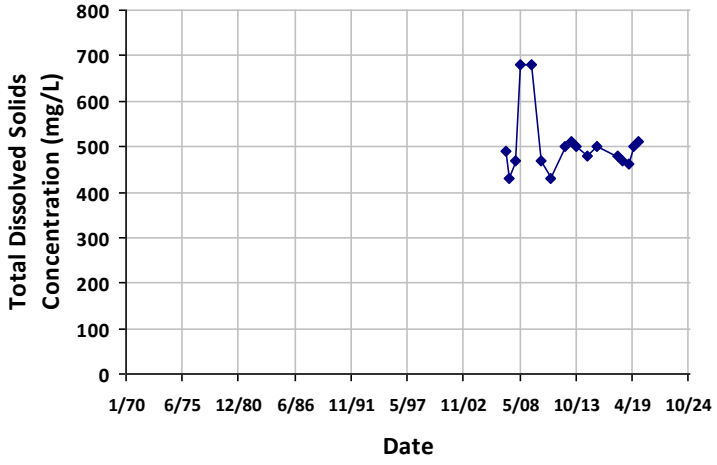
Well Name: L10005824413-MW-5S
Source: Public - EDF; Well Depth: 63.9099999999999; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 29; Trend Since 2000: Increasing Trend



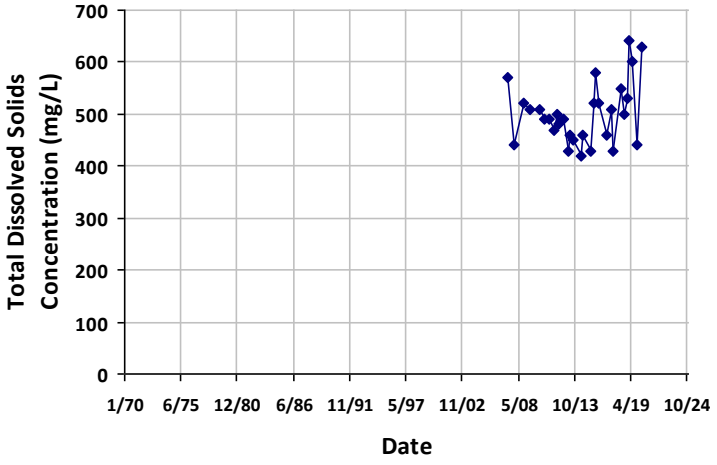
Well Name: L10005824413-MW-7D
Source: Public - EDF; Well Depth: 124; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 21; Trend Since 2000: Decreasing Trend



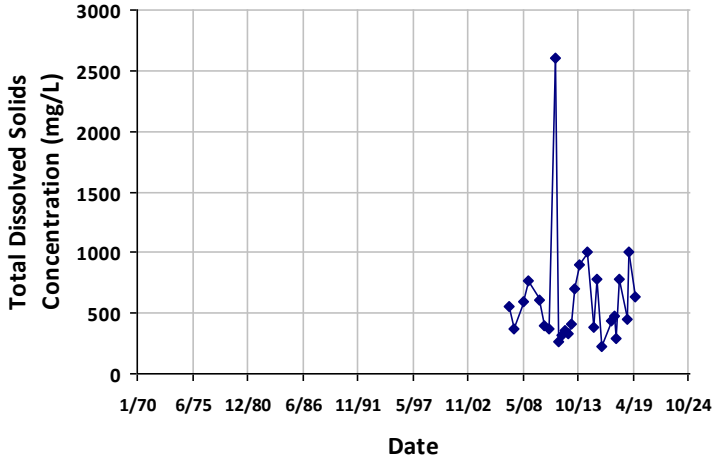
Well Name: L10005824413-MW-7S
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



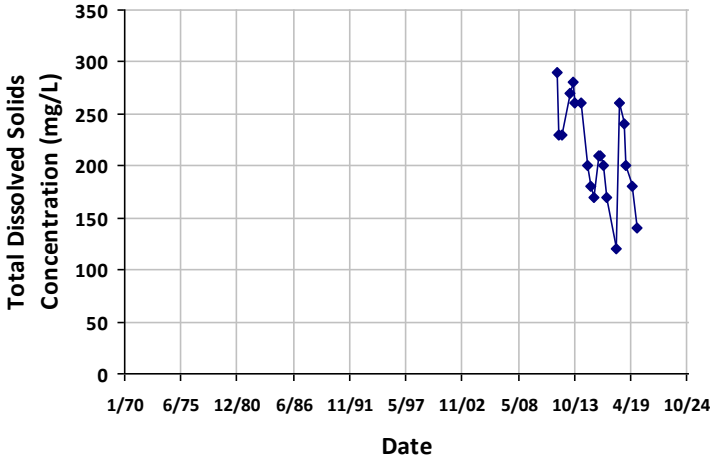
Well Name: L10005824413-MW-8S
Source: Public - EDF; Well Depth: 29.9499999999999; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 30; Trend Since 2000: Insufficient Evidence of Trend



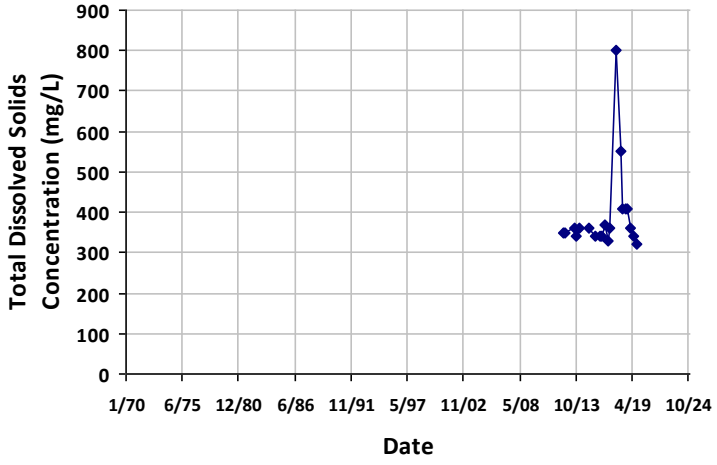
Well Name: L10005824413-MW-9S
Source: Public - EDF; Well Depth: 32; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 26; Trend Since 2000: Insufficient Evidence of Trend



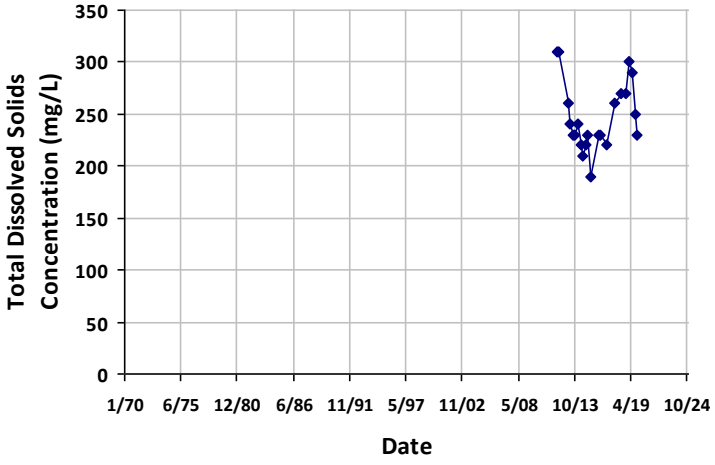
Well Name: L10005824413-PZ-1
Source: Public - EDF; Well Depth: 25.3599999999999; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 20; Trend Since 2000: Decreasing Trend



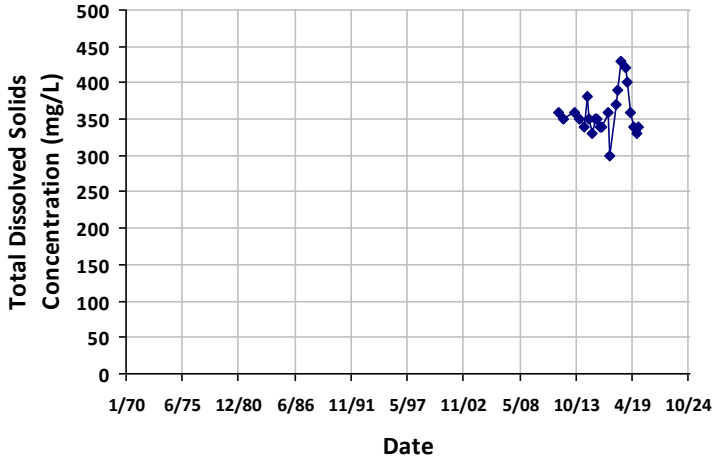
Well Name: L10005824413-PZ-2
Source: Public - EDF; Well Depth: 24.96; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



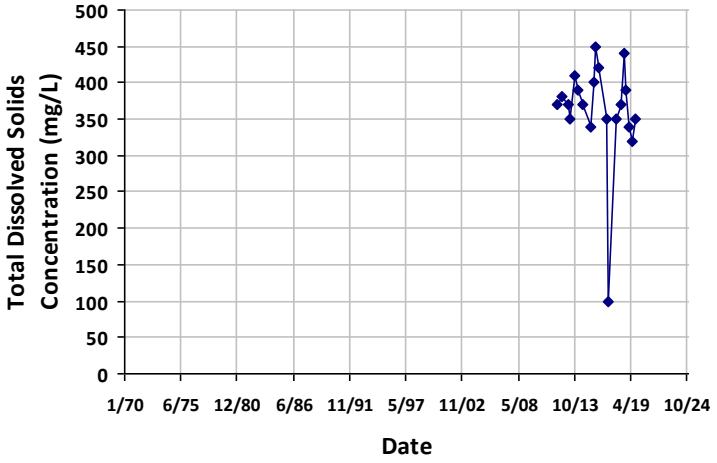
Well Name: L10005824413-PZ-3
Source: Public - EDF; Well Depth: 25.8799999999999; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 22; Trend Since 2000: Insufficient Evidence of Trend



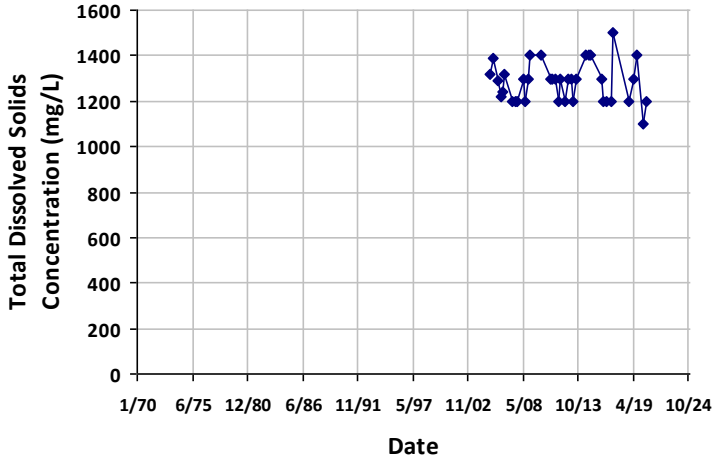
Well Name: L10005824413-PZ-4
Source: Public - EDF; Well Depth: 26.93; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 23; Trend Since 2000: Insufficient Evidence of Trend



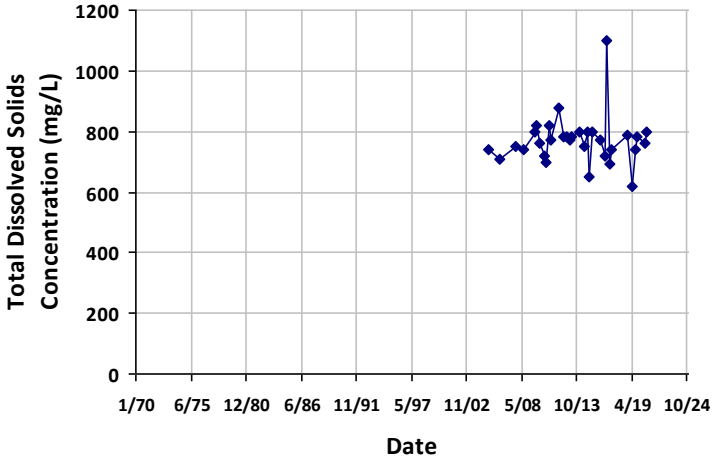
Well Name: L10005824413-PZ-6
Source: Public - EDF; Well Depth: 25.2899999999999; Depth Category: Upper
Period of Record: 2012 - 2019; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



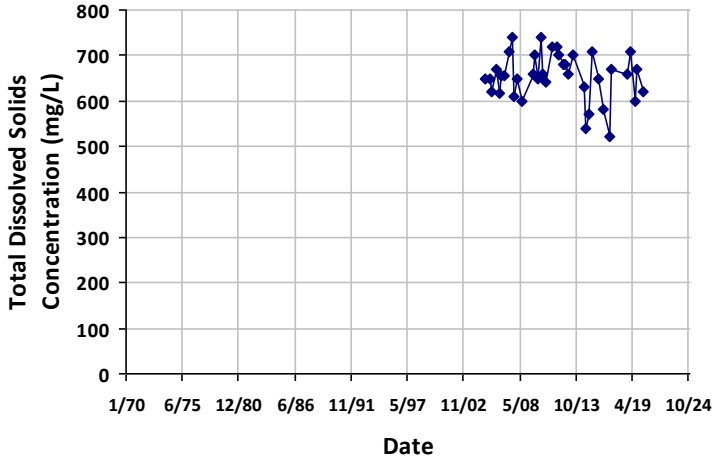
Well Name: L10006105960-MW-4
Source: Public - EDF; Well Depth: 27; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 37; Trend Since 2000: Insufficient Evidence of Trend



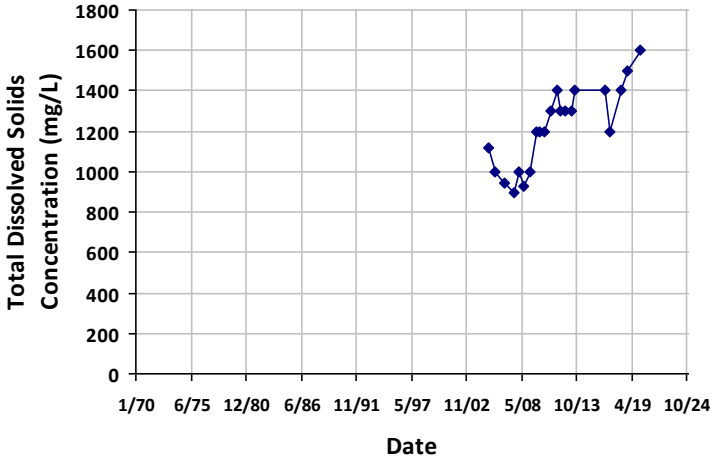
Well Name: L10006105960-MW-5
Source: Public - EDF; Well Depth: 81; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 32; Trend Since 2000: Insufficient Evidence of Trend



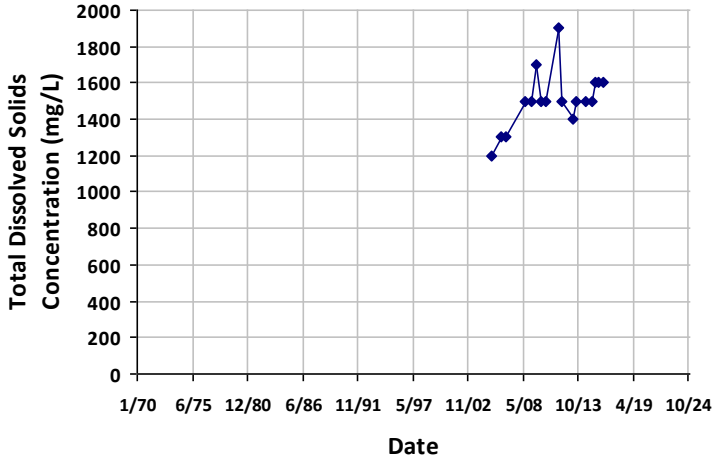
Well Name: L10006105960-SB-1
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 38; Trend Since 2000: Insufficient Evidence of Trend



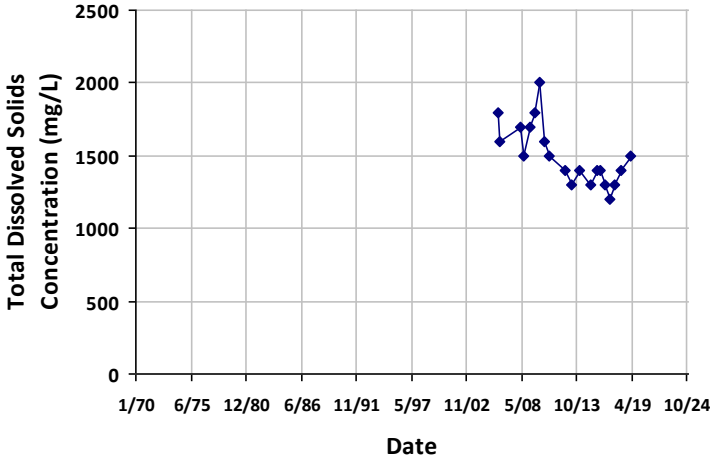
Well Name: L10006109169-BMW-1
Source: Public - EDF; Well Depth: 141.587; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 21; Trend Since 2000: Increasing Trend



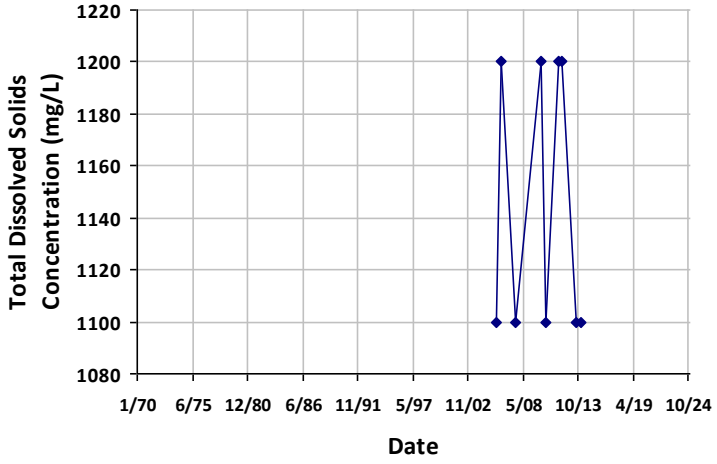
Well Name: L10006109169-BMW-2
Source: Public - EDF; Well Depth: 152.5; Depth Category: Upper
Period of Record: 2005 - 2016; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



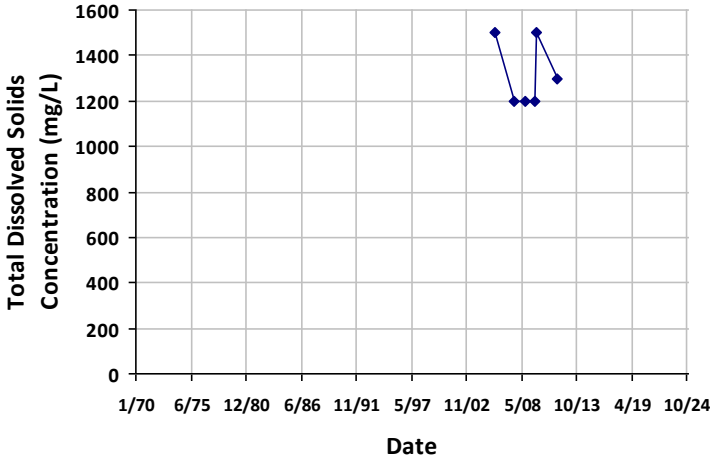
Well Name: L10006109169-BMW-3
Source: Public - EDF; Well Depth: 162.996; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 20; Trend Since 2000: Decreasing Trend



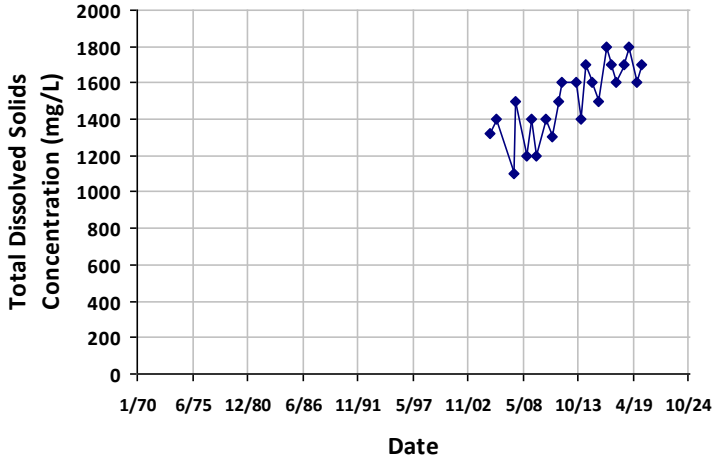
Well Name: L10006109169-DMW-10
Source: Public - EDF; Well Depth: 141.473; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



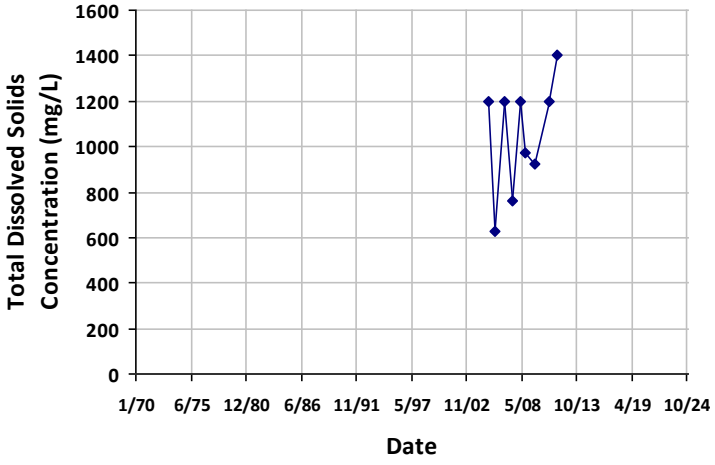
Well Name: L10006109169-DMW-11
Source: Public - EDF; Well Depth: 152.623; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 6; Trend Since 2000: N/A



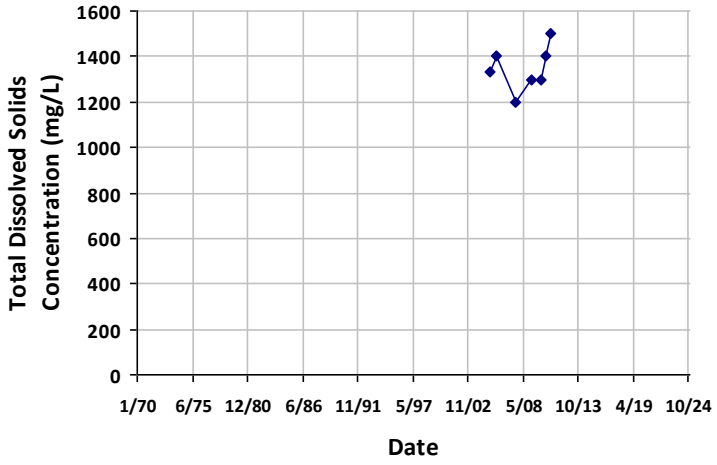
Well Name: L10006109169-DMW-12
Source: Public - EDF; Well Depth: 152.759; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 23; Trend Since 2000: Increasing Trend



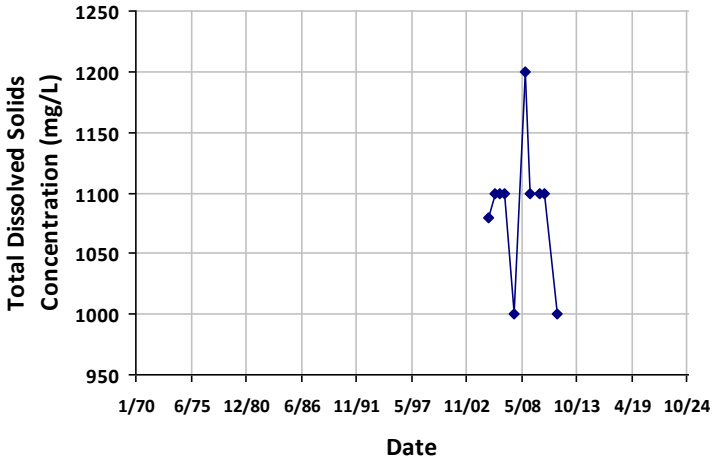
Well Name: L10006109169-DMW-13
Source: Public - EDF; Well Depth: 153.157; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



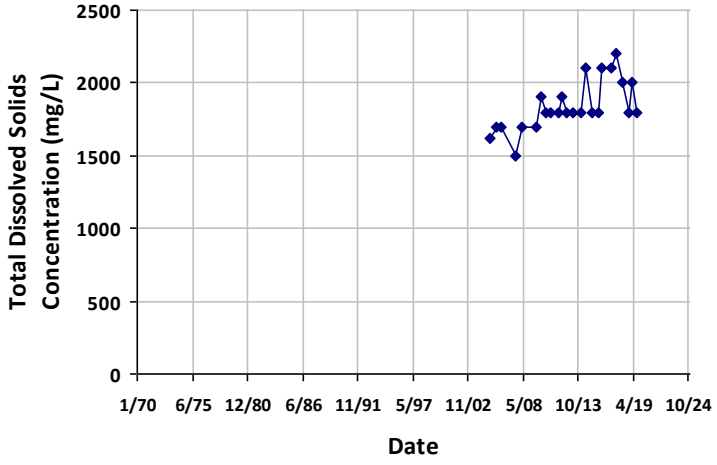
Well Name: L10006109169-DMW-14
Source: Public - EDF; Well Depth: 152.980999999999; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 7; Trend Since 2000: N/A



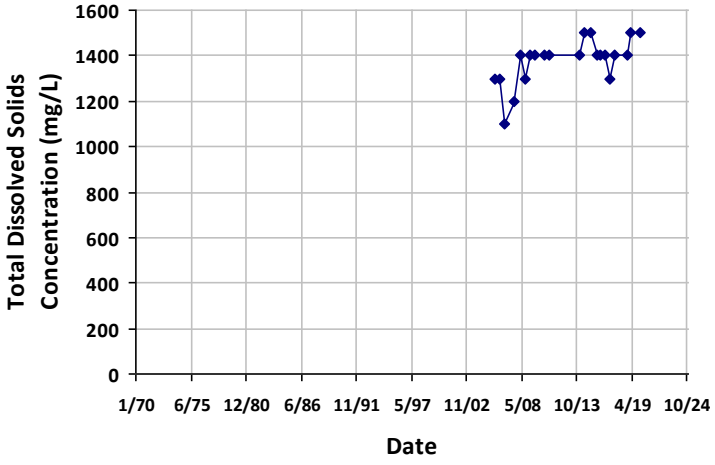
Well Name: L10006109169-DMW-15
Source: Public - EDF; Well Depth: 153.068; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



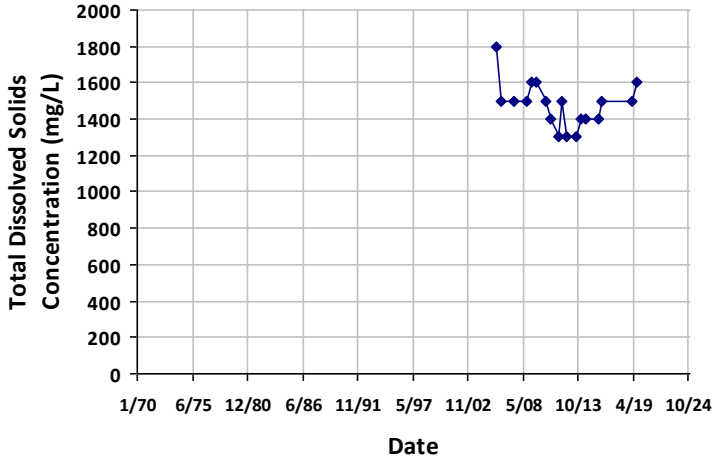
Well Name: L10006109169-DMW-16
Source: Public - EDF; Well Depth: 152.882; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 24; Trend Since 2000: Increasing Trend



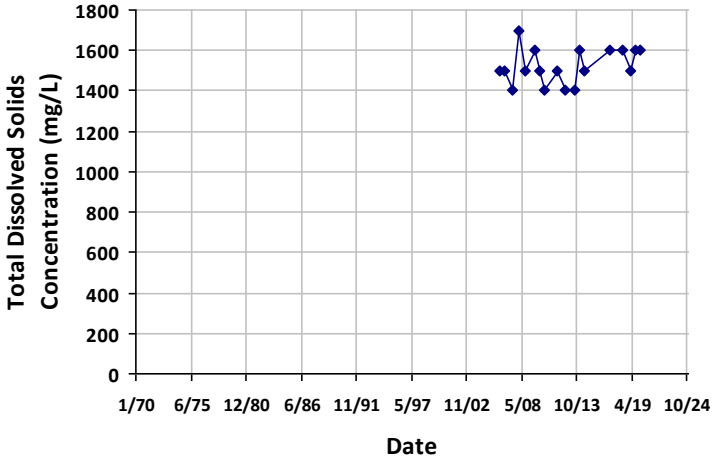
Well Name: L10006109169-DMW-17
Source: Public - EDF; Well Depth: 152.941; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



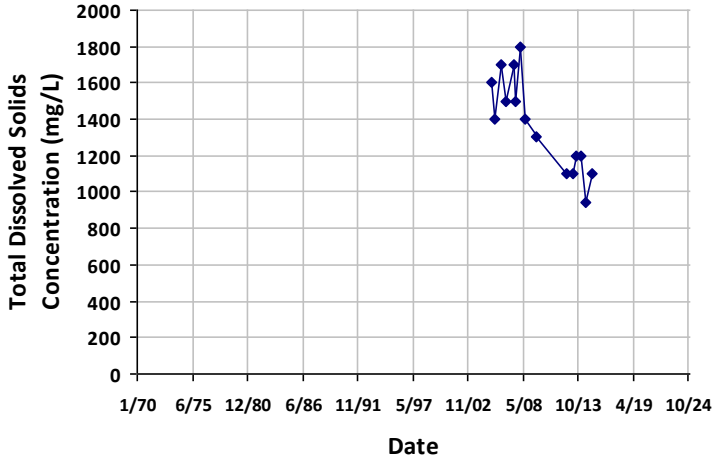
Well Name: L10006109169-DMW-18
Source: Public - EDF; Well Depth: 153.168; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



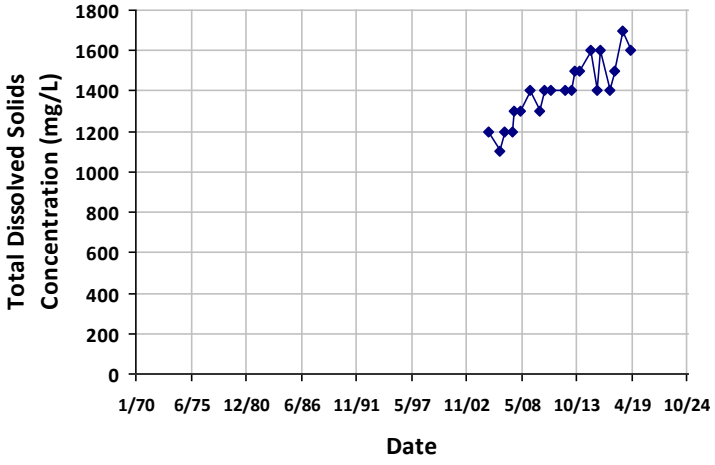
Well Name: L10006109169-DMW-19
Source: Public - EDF; Well Depth: 152.884; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



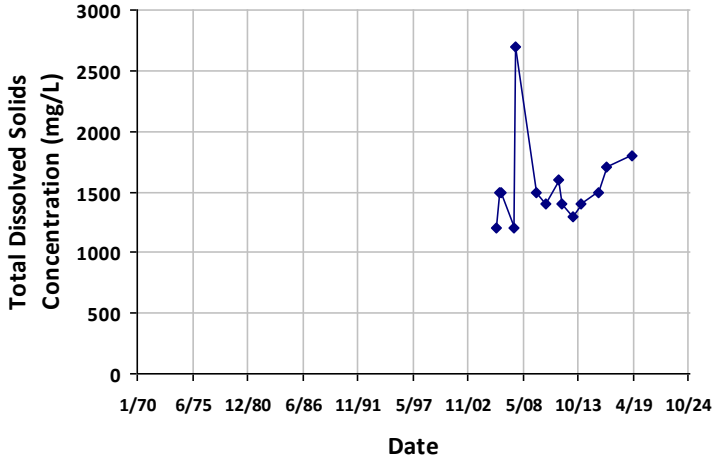
Well Name: L10006109169-DMW-2
Source: Public - EDF; Well Depth: 142.092; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



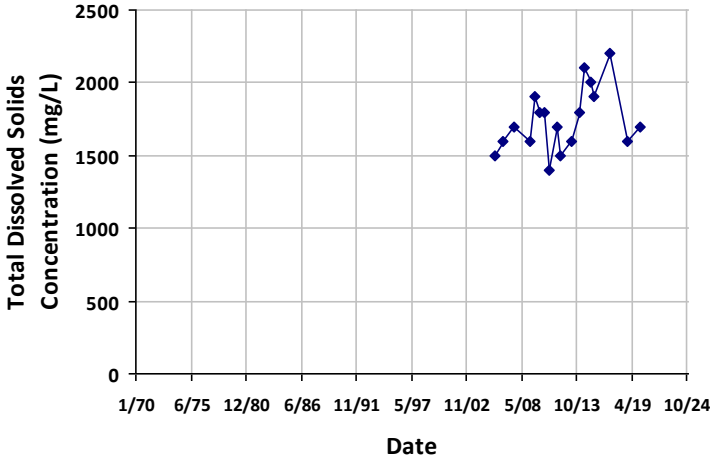
Well Name: L10006109169-DMW-20
Source: Public - EDF; Well Depth: 152.668; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 21; Trend Since 2000: Increasing Trend



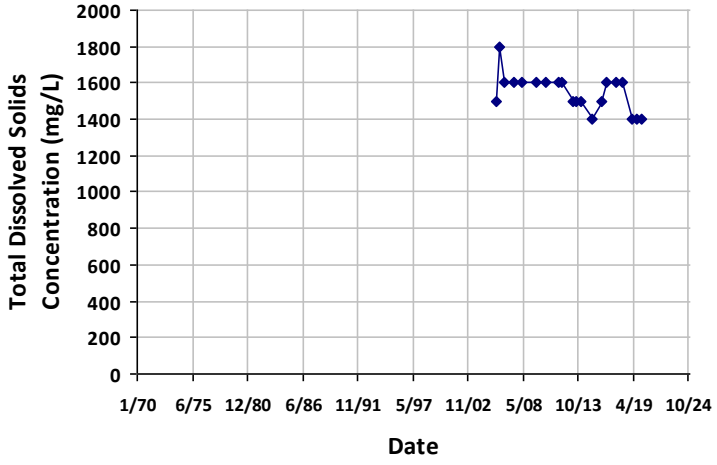
Well Name: L10006109169-DMW-21
Source: Public - EDF; Well Depth: 163.141; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



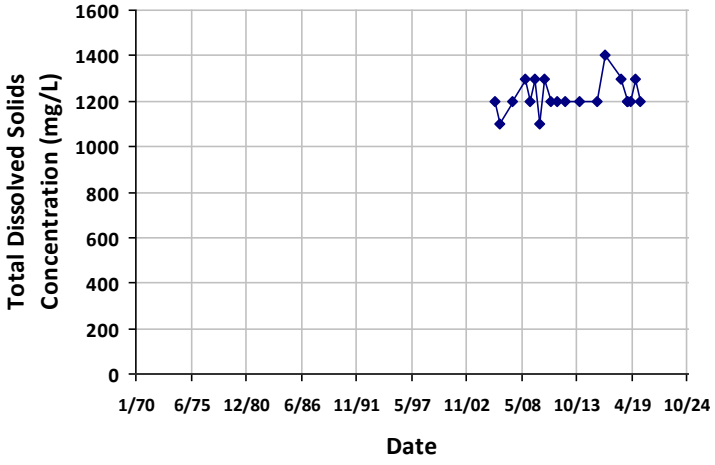
Well Name: L10006109169-DMW-22
Source: Public - EDF; Well Depth: 162.989; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



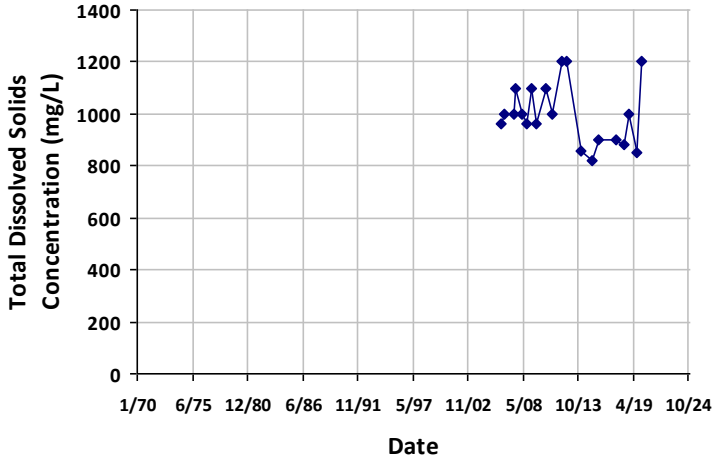
Well Name: L10006109169-DMW-23
Source: Public - EDF; Well Depth: 172.977; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



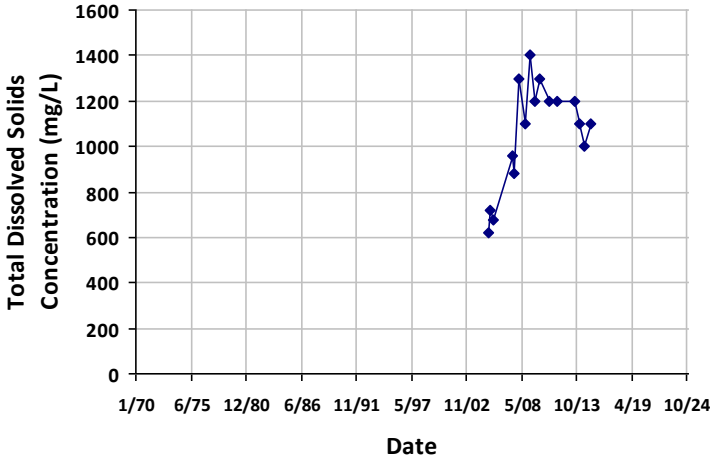
Well Name: L10006109169-DMW-24
Source: Public - EDF; Well Depth: 163.126; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



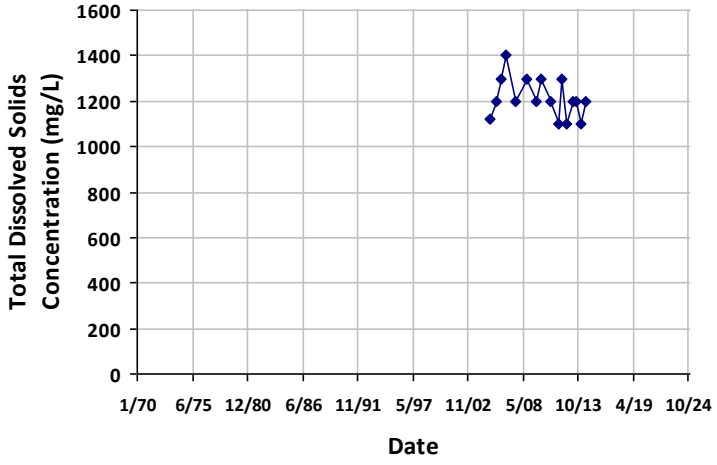
Well Name: L10006109169-DMW-25
Source: Public - EDF; Well Depth: 162.929; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



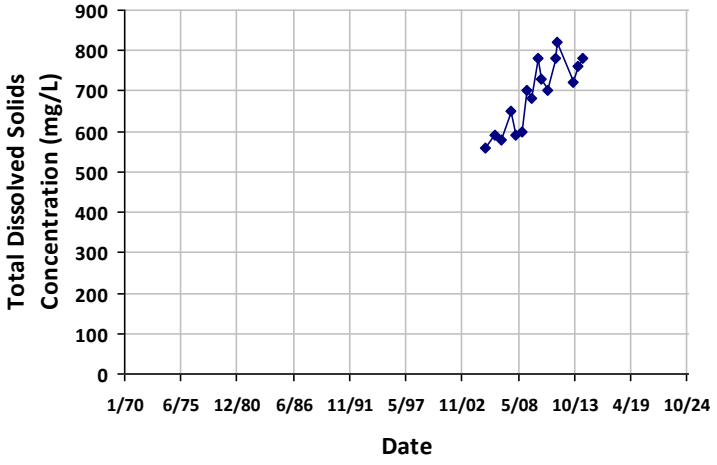
Well Name: L10006109169-DMW-4
Source: Public - EDF; Well Depth: 141.548; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



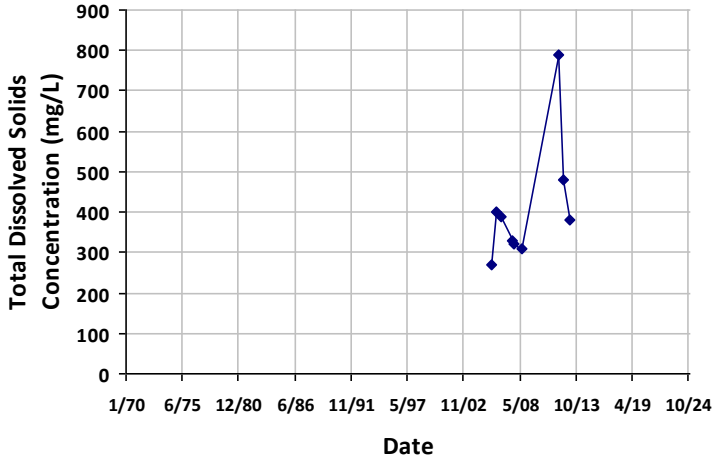
Well Name: L10006109169-DMW-6
Source: Public - EDF; Well Depth: 141.453; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



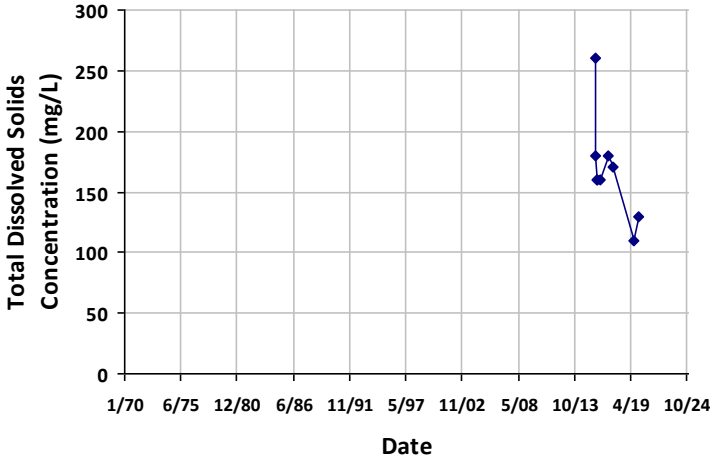
Well Name: L10006109169-DMW-8
Source: Public - EDF; Well Depth: 141.828999999999; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 16; Trend Since 2000: Increasing Trend



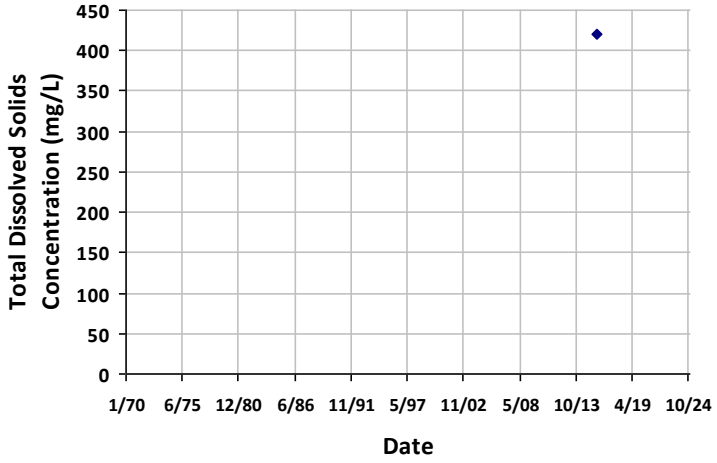
Well Name: L10006130984-BMW-1
Source: Public - EDF; Well Depth: 50.346; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



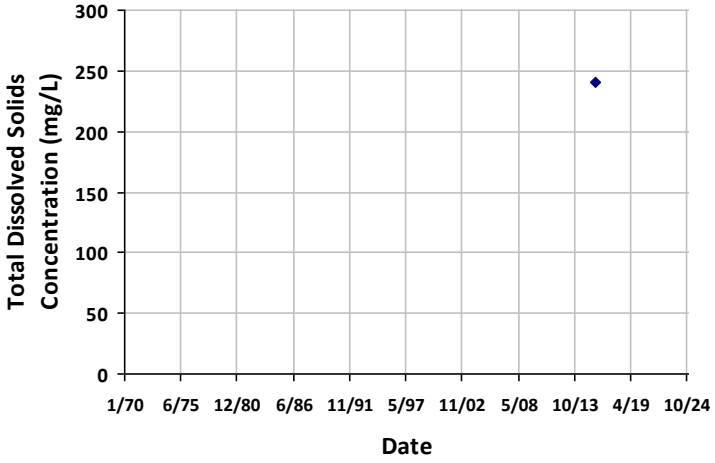
Well Name: L10006130984-BMW-2
Source: Public - EDF; Well Depth: 89.2777777778; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 9; Trend Since 2000: Decreasing Trend



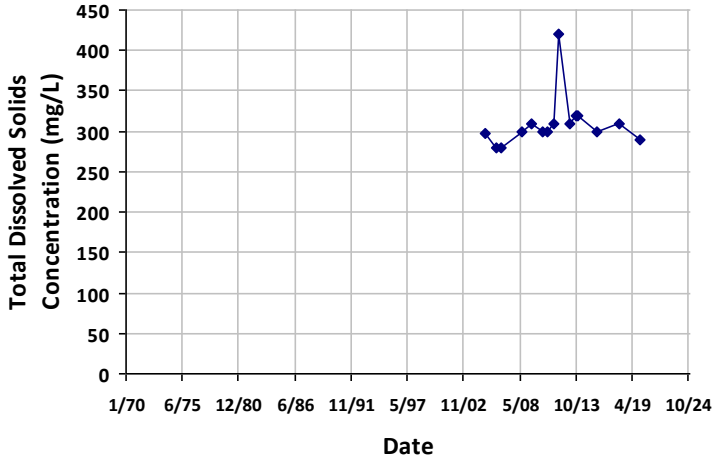
Well Name: L10006130984-MW/EW 14
Source: Public - EDF; Well Depth: 89.2777777778; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



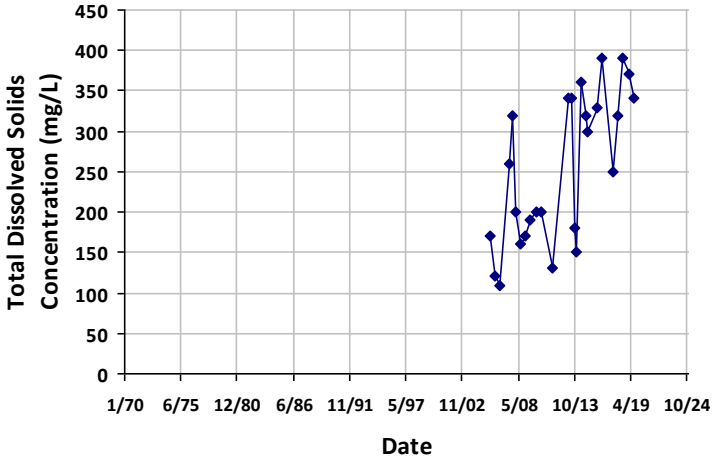
Well Name: L10006130984-MW/EW 16
Source: Public - EDF; Well Depth: 89.2777777778; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



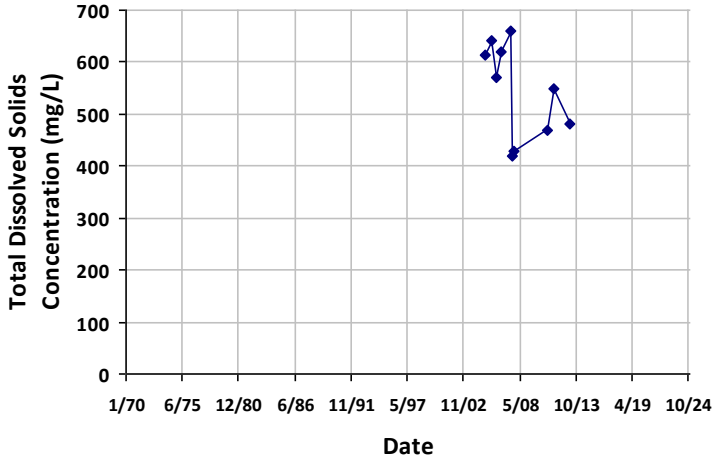
Well Name: L10006130984-MW-18
Source: Public - EDF; Well Depth: 102.202; Depth Category: Upper
Period of Record: 2005 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



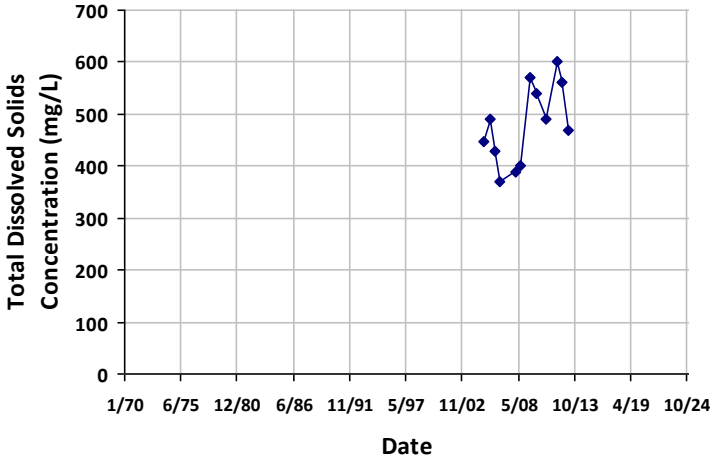
Well Name: L10006130984-MW-19
Source: Public - EDF; Well Depth: 102.5; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 26; Trend Since 2000: Increasing Trend



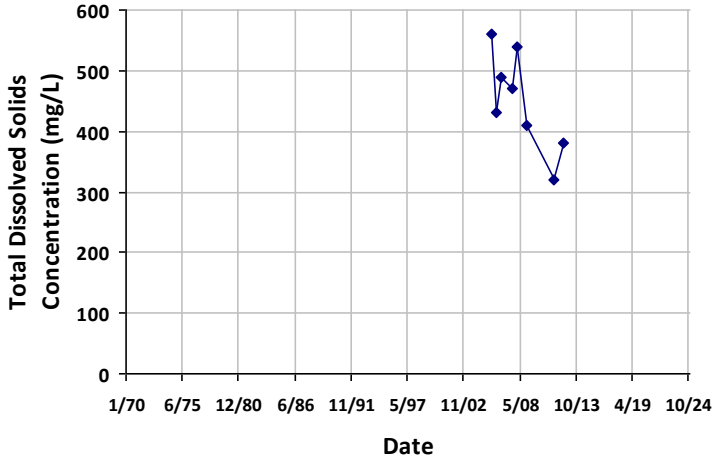
Well Name: L10006130984-MW-22
Source: Public - EDF; Well Depth: 48.55; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



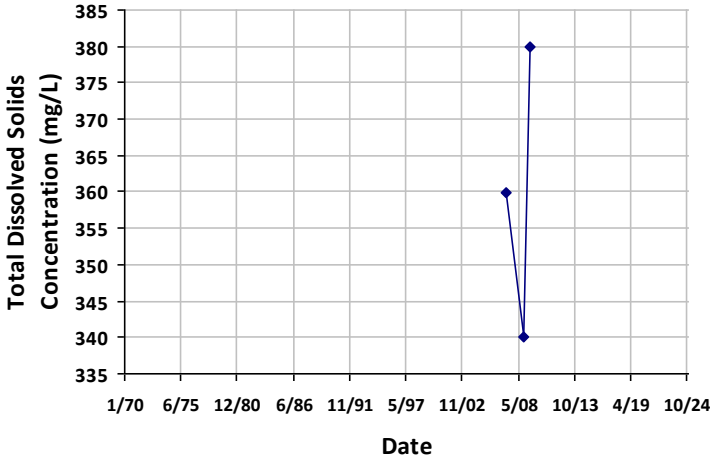
Well Name: L10006130984-MW-23
Source: Public - EDF; Well Depth: 53.18; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



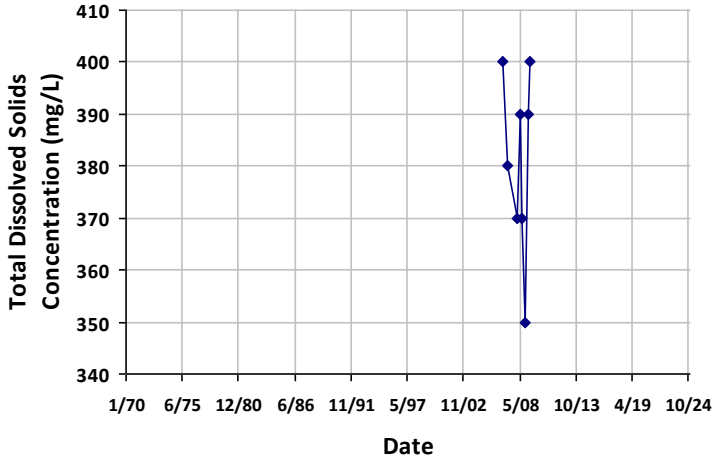
Well Name: L10006130984-MW-24
Source: Public - EDF; Well Depth: 60.488; Depth Category: Upper
Period of Record: 2005 - 2012; Number of Measurements: 8; Trend Since 2000: Decreasing Trend



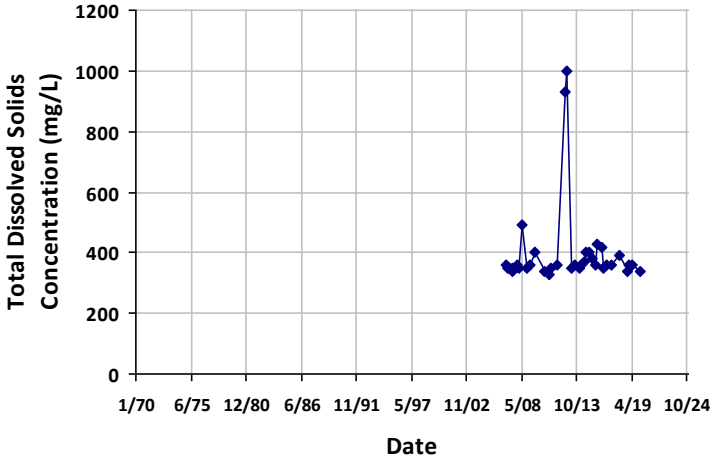
Well Name: L10006134056-MW-10
Source: Public - EDF; Well Depth: 63.5; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



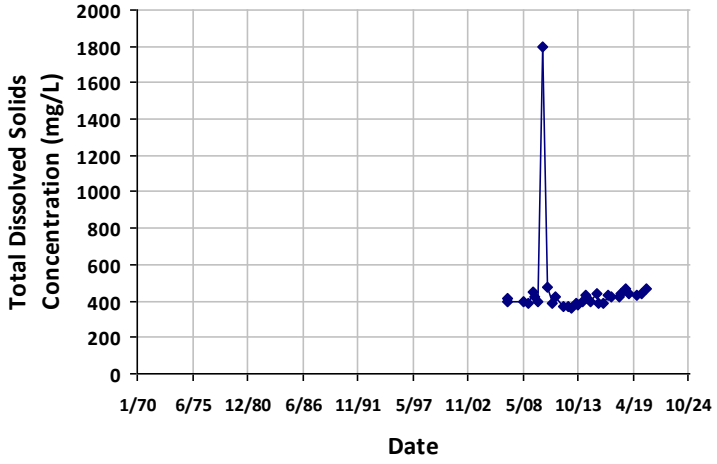
Well Name: L10006134056-MW-11
Source: Public - EDF; Well Depth: 93; Depth Category: Upper
Period of Record: 2006 - 2009; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



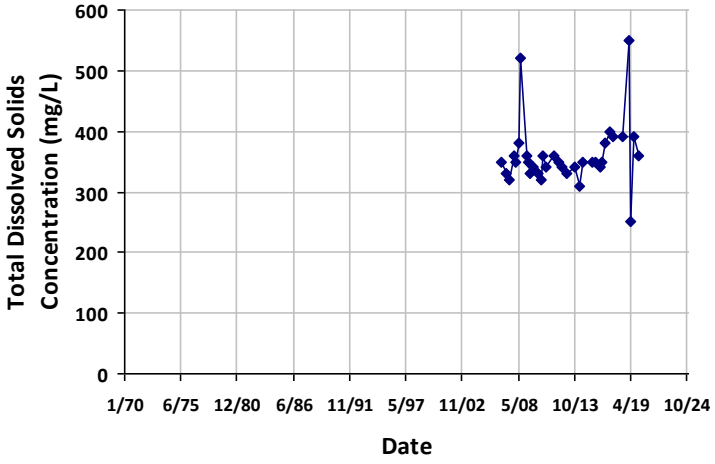
Well Name: L10006134056-MW-12
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 36; Trend Since 2000: Insufficient Evidence of Trend



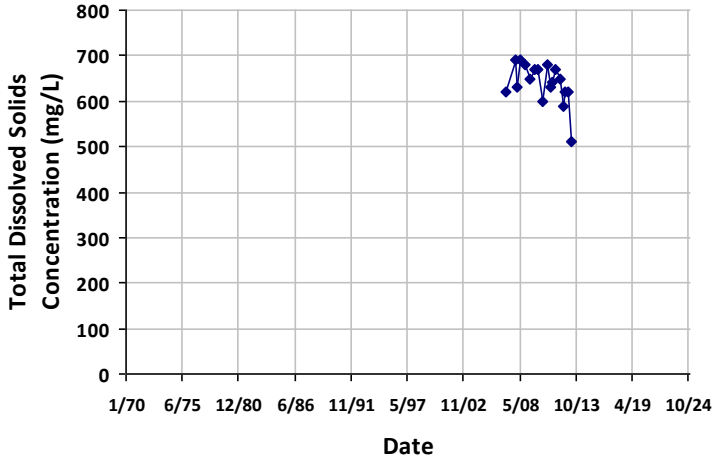
Well Name: L10006134056-MW-13
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 32; Trend Since 2000: Insufficient Evidence of Trend



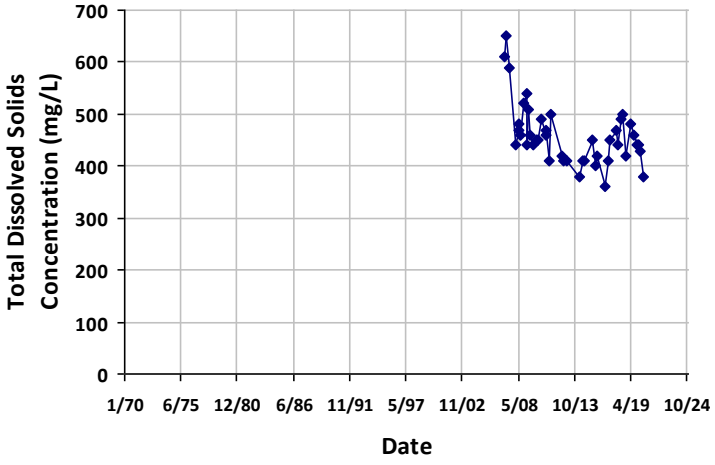
Well Name: L10006134056-MW-14
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 34; Trend Since 2000: Insufficient Evidence of Trend



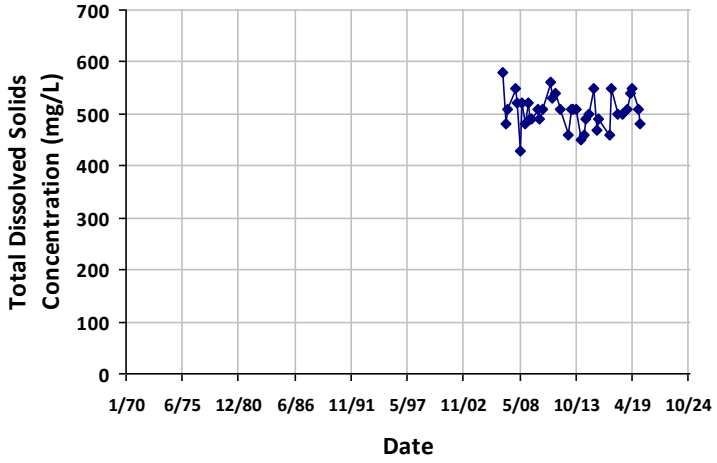
Well Name: L10006134056-MW-16
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2013; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



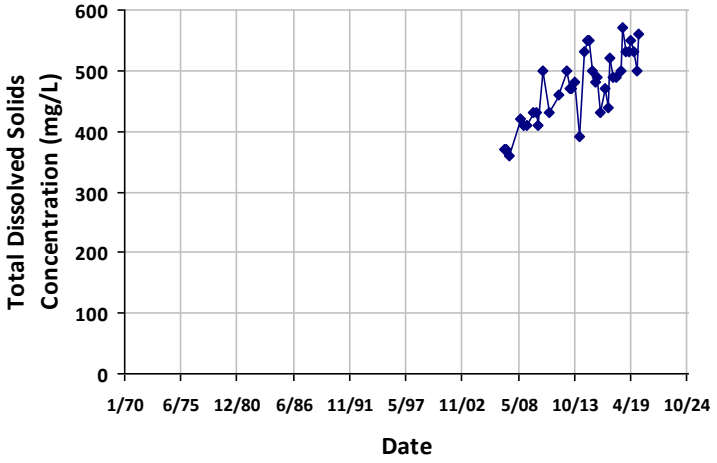
Well Name: L10006134056-MW-17
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 43; Trend Since 2000: Decreasing Trend



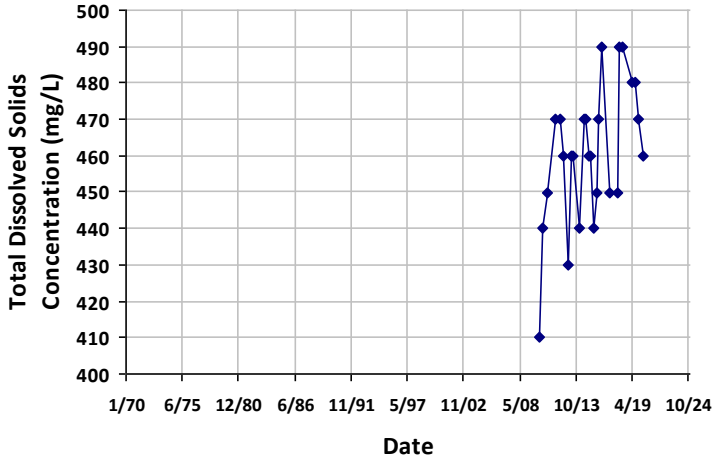
Well Name: L10006134056-MW-18
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 38; Trend Since 2000: Insufficient Evidence of Trend



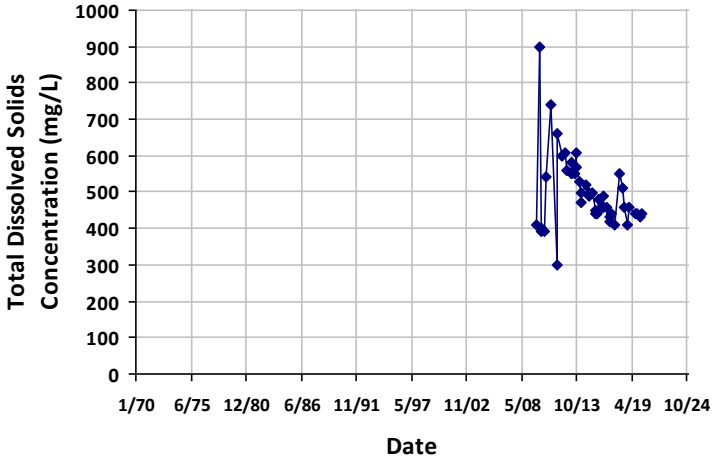
Well Name: L10006134056-MW-19
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 37; Trend Since 2000: Increasing Trend



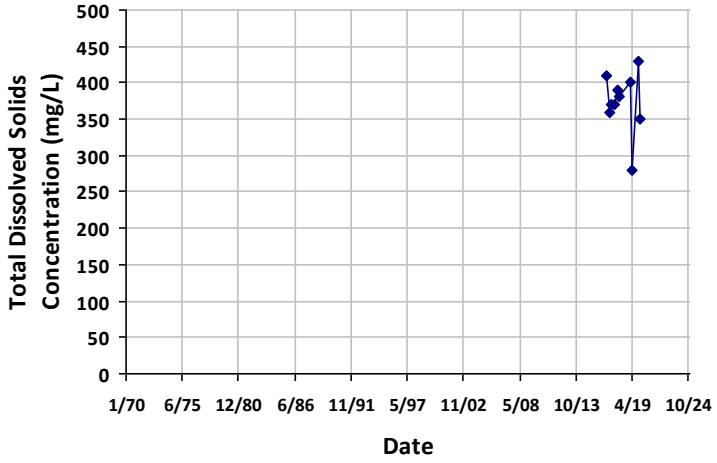
Well Name: L10006134056-MW-25
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2010 - 2020; Number of Measurements: 26; Trend Since 2000: Insufficient Evidence of Trend



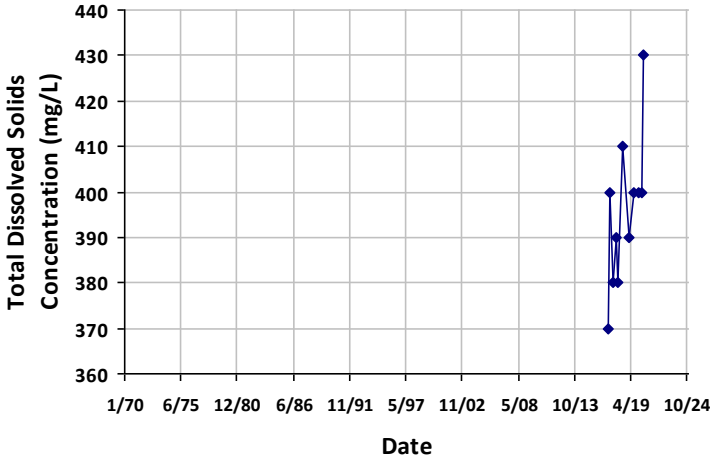
Well Name: L10006134056-MW-26
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 45; Trend Since 2000: Decreasing Trend



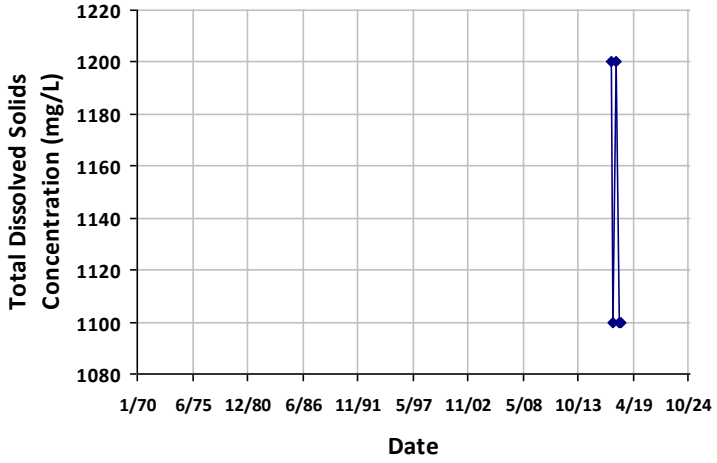
Well Name: L10006134056-MW-27D
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



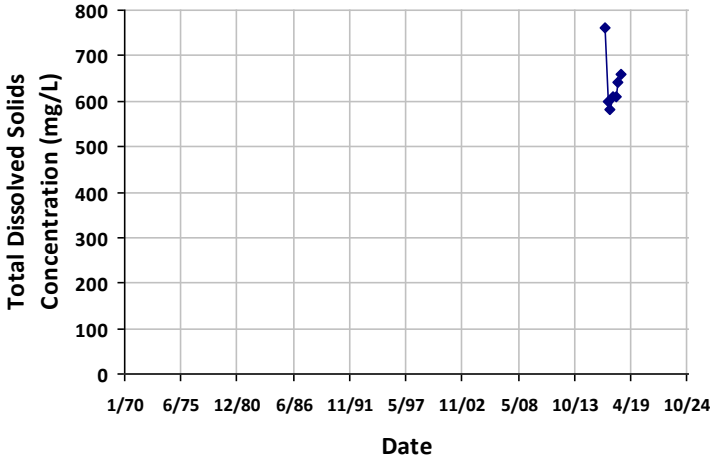
Well Name: L10006134056-MW-27S
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 11; Trend Since 2000: Increasing Trend



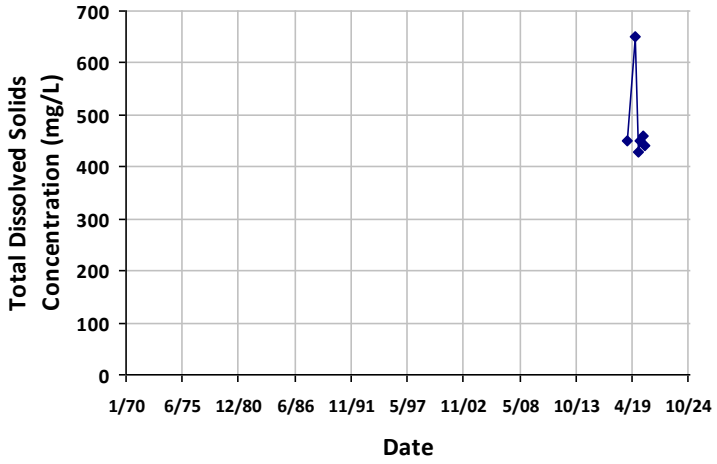
Well Name: L10006134056-MW-28D
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2017 - 2018; Number of Measurements: 5; Trend Since 2000: N/A



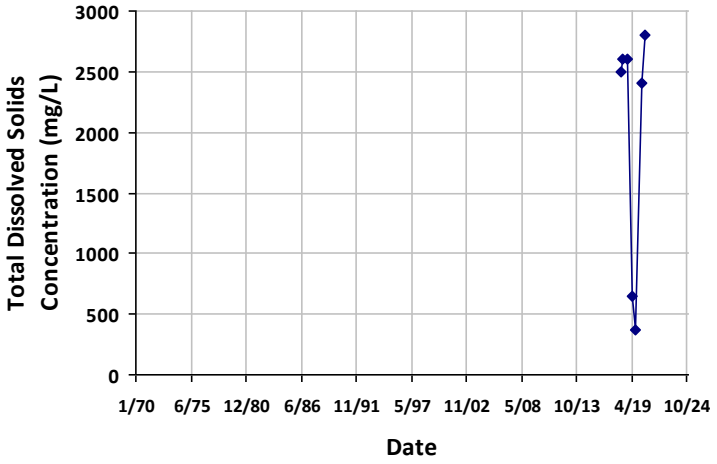
Well Name: L10006134056-MW-28S
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2016 - 2018; Number of Measurements: 7; Trend Since 2000: N/A



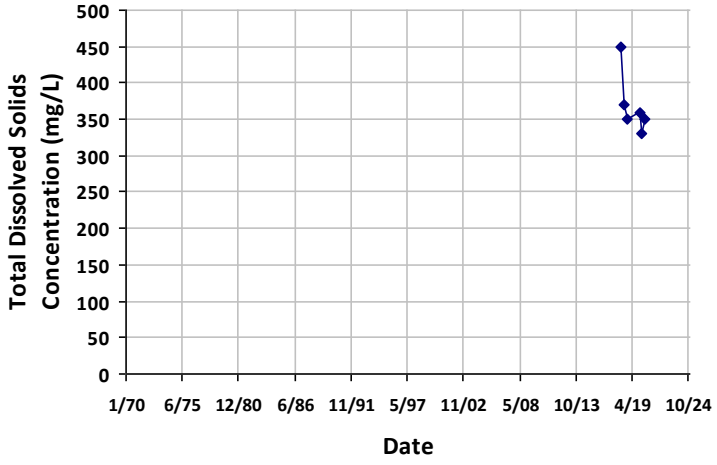
Well Name: L10006134056-MW-29
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



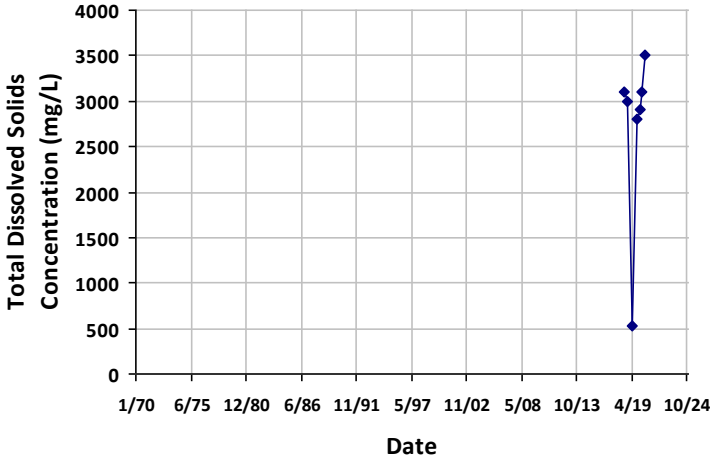
Well Name: L10006134056-MW-30
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



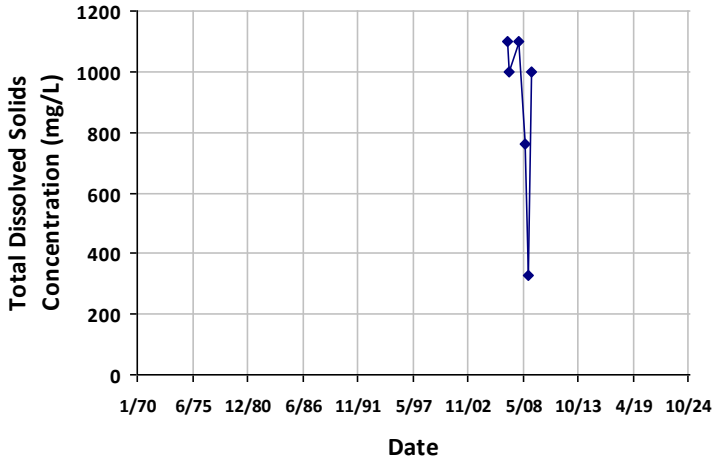
Well Name: L10006134056-MW-31
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



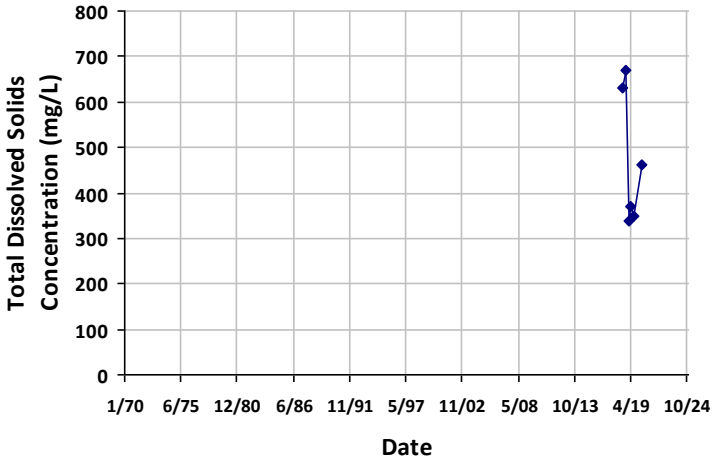
Well Name: L10006134056-MW-32
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



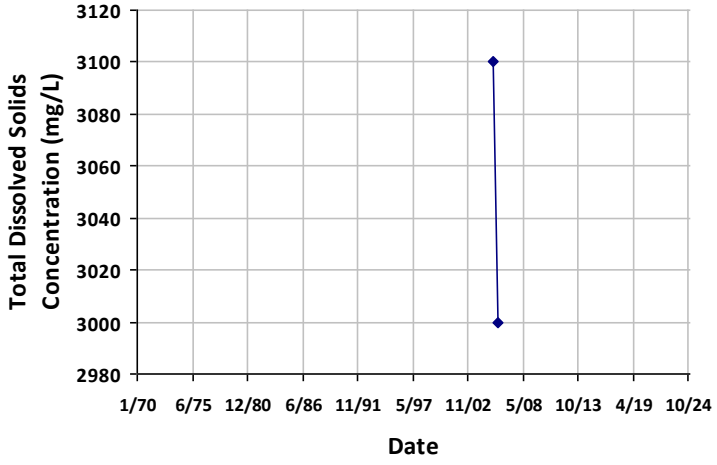
Well Name: L10006134056-MW-9
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2006 - 2009; Number of Measurements: 6; Trend Since 2000: N/A



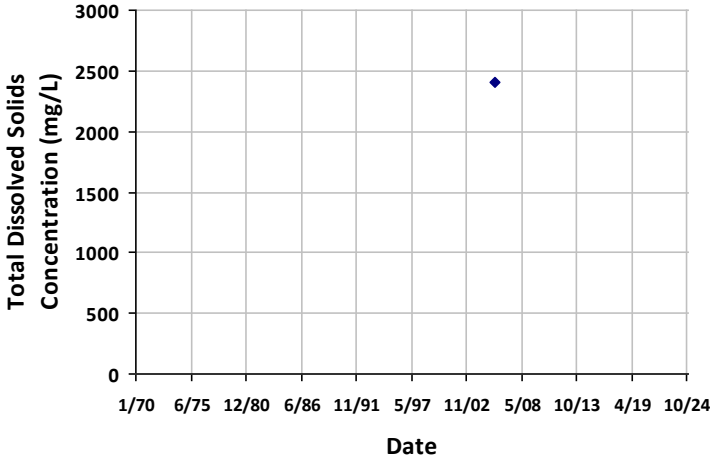
Well Name: L10006134056-MW-9B
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



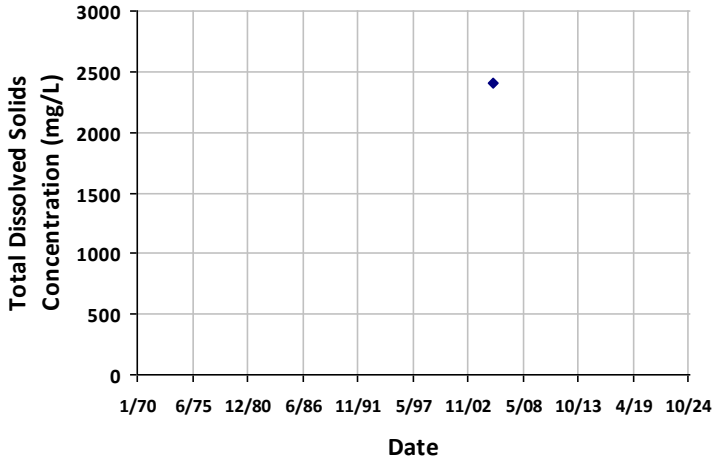
Well Name: L10006221337-MW-130U
Source: Public - EDF; Well Depth: 138.51; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



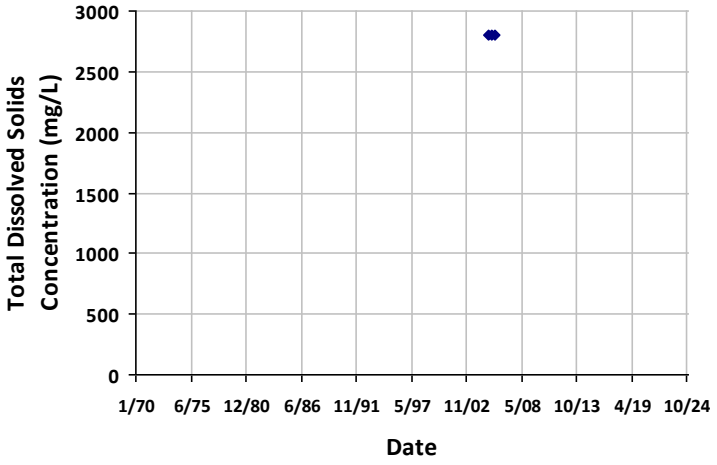
Well Name: L10006221337-MW-131U
Source: Public - EDF; Well Depth: 146.86; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



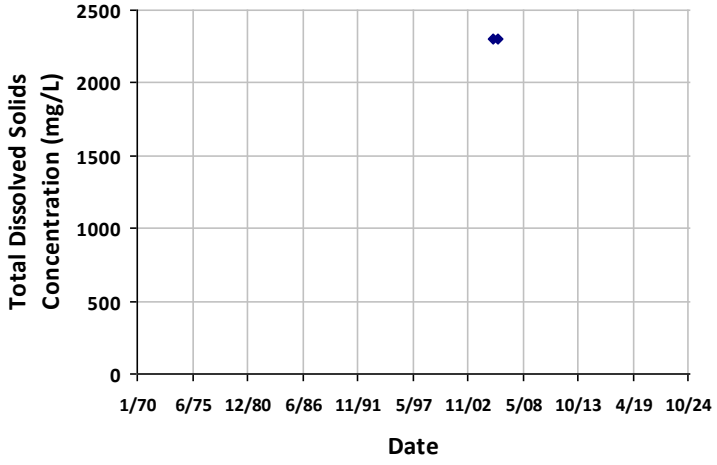
Well Name: L10006221337-MW-137RI
Source: Public - EDF; Well Depth: 191.33; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



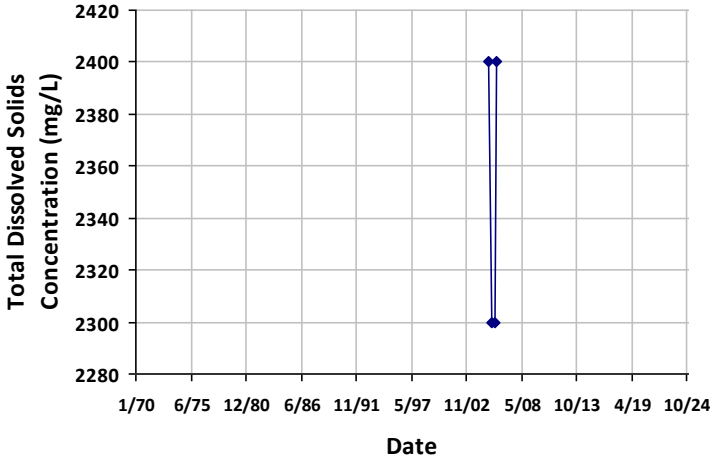
Well Name: L10006221337-MW-143U
Source: Public - EDF; Well Depth: 142.12; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



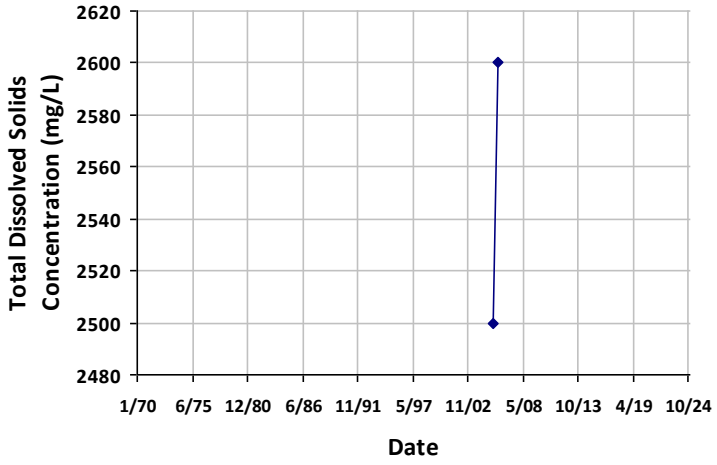
Well Name: L10006221337-MW-145U
Source: Public - EDF; Well Depth: 135.4; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



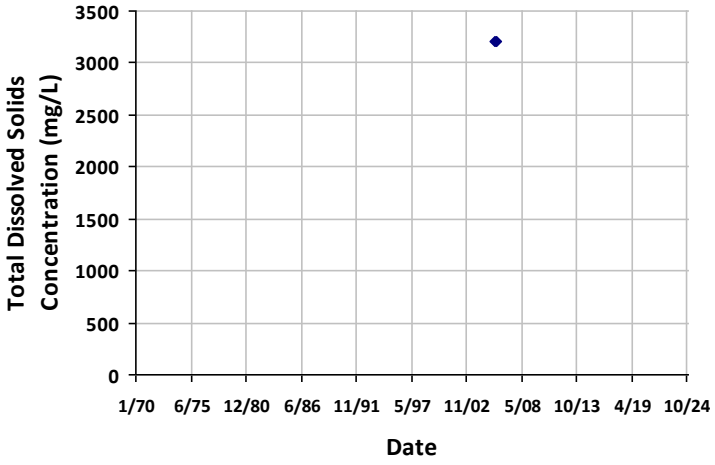
Well Name: L10006221337-MW-146U
Source: Public - EDF; Well Depth: 126.52; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



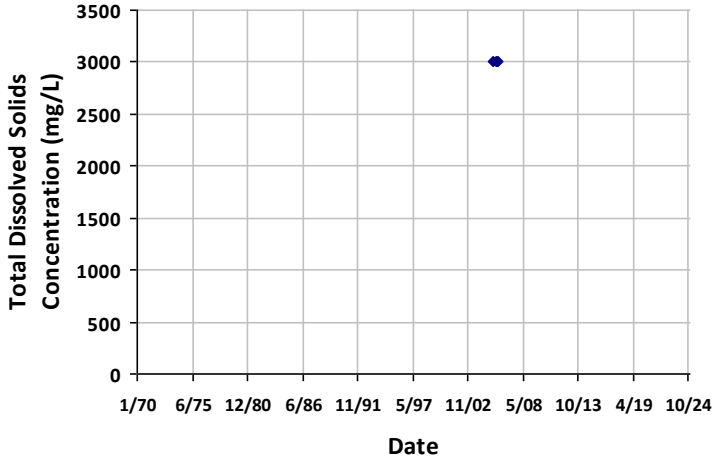
Well Name: L10006221337-MW-147U
Source: Public - EDF; Well Depth: 123.209999999999; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



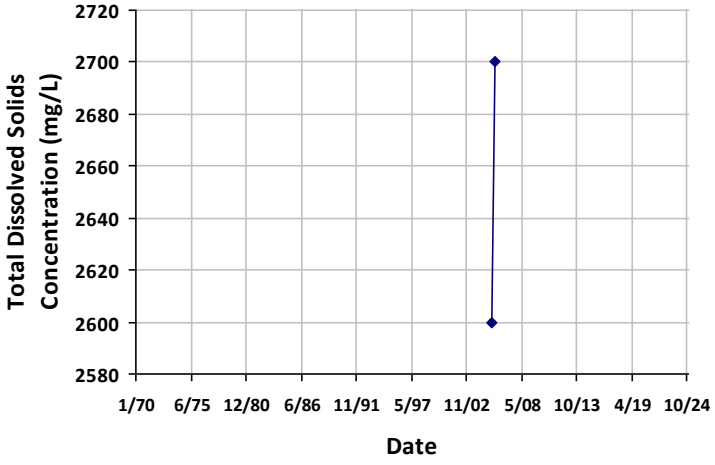
Well Name: L10006221337-MW-148I
Source: Public - EDF; Well Depth: 187.34; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



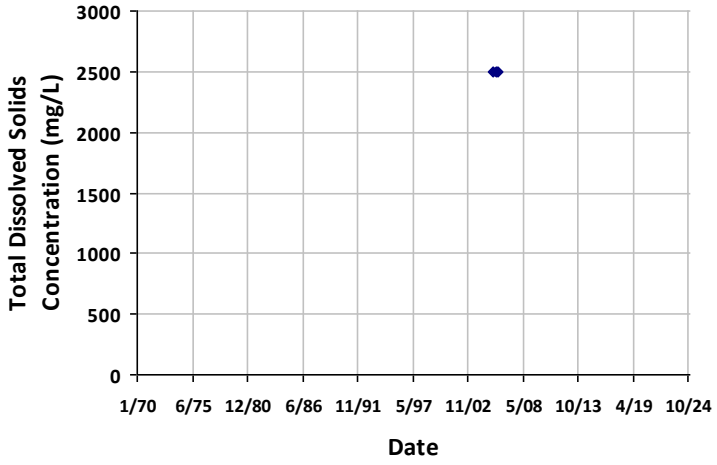
Well Name: L10006221337-MW-149RI
Source: Public - EDF; Well Depth: 222.21; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



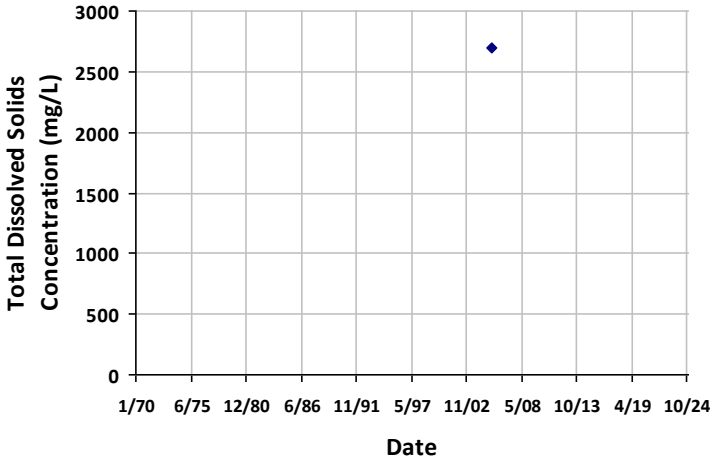
Well Name: L10006221337-MW-153L
Source: Public - EDF; Well Depth: 271.94; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



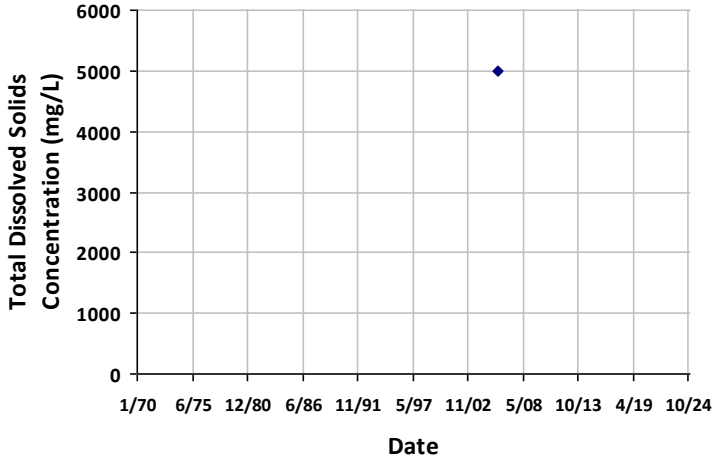
Well Name: L10006221337-MW-158U
Source: Public - EDF; Well Depth: 143.69; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



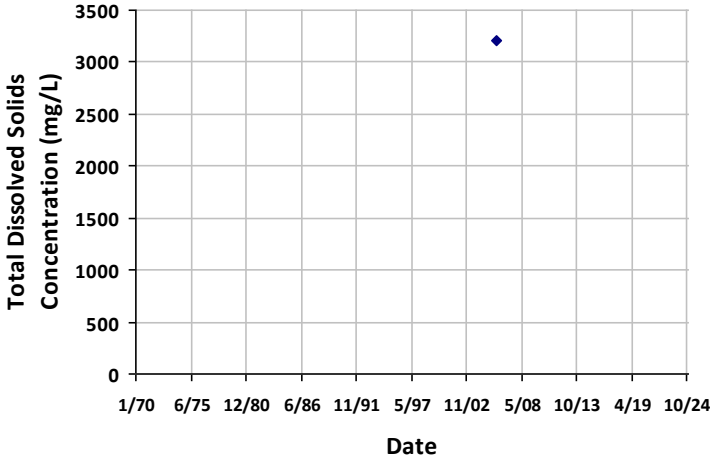
Well Name: L10006221337-MW-159U
Source: Public - EDF; Well Depth: 132.19; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



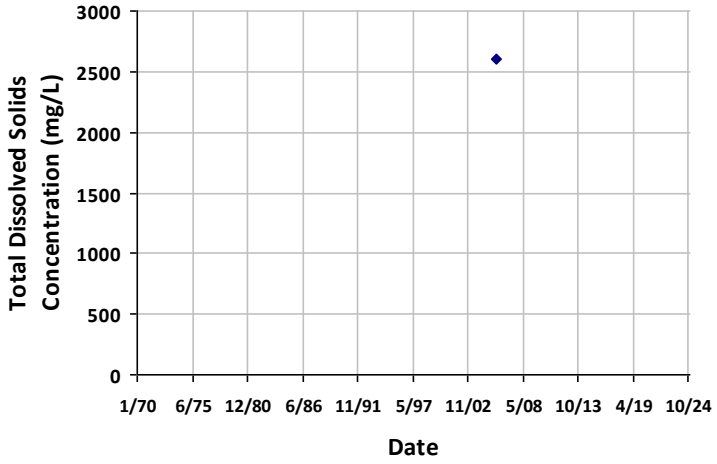
Well Name: L10006221337-MW-160U
Source: Public - EDF; Well Depth: 139.13; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



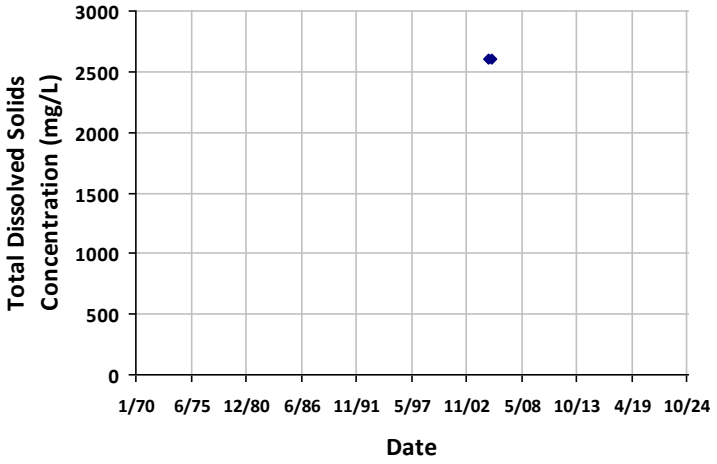
Well Name: L10006221337-MW-161U
Source: Public - EDF; Well Depth: 153.18; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



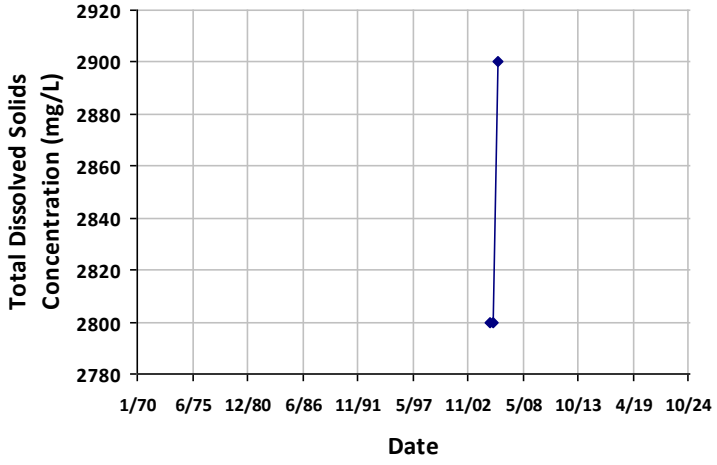
Well Name: L10006221337-MW-164L
Source: Public - EDF; Well Depth: 269.389999999999; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



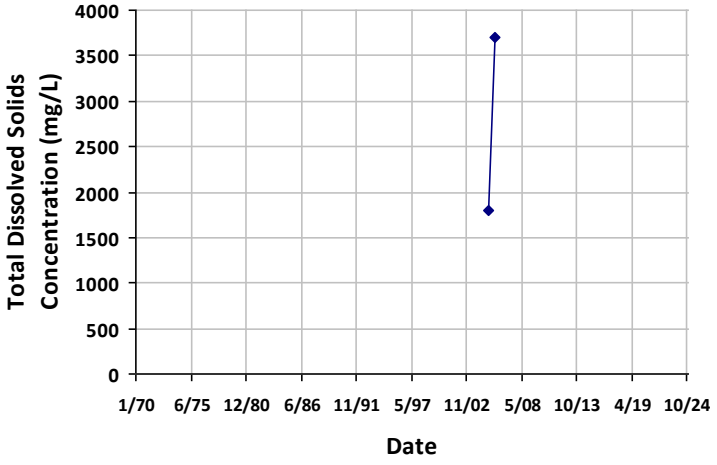
Well Name: L10006221337-MW-PL
Source: Public - EDF; Well Depth: 261.5; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



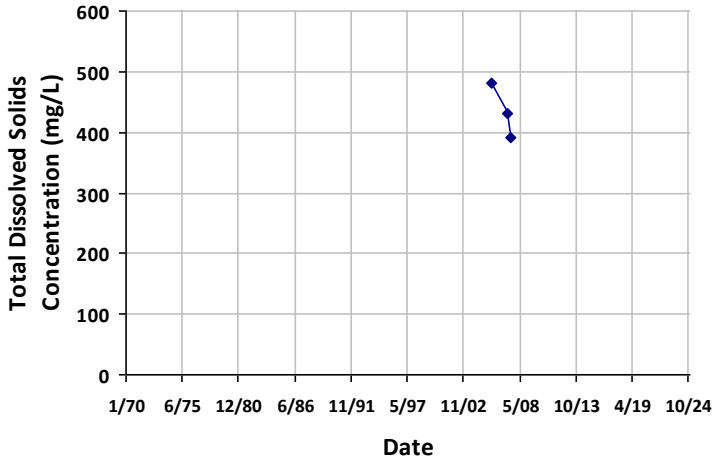
Well Name: L10006221337-MW-QU
Source: Public - EDF; Well Depth: 142.59; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



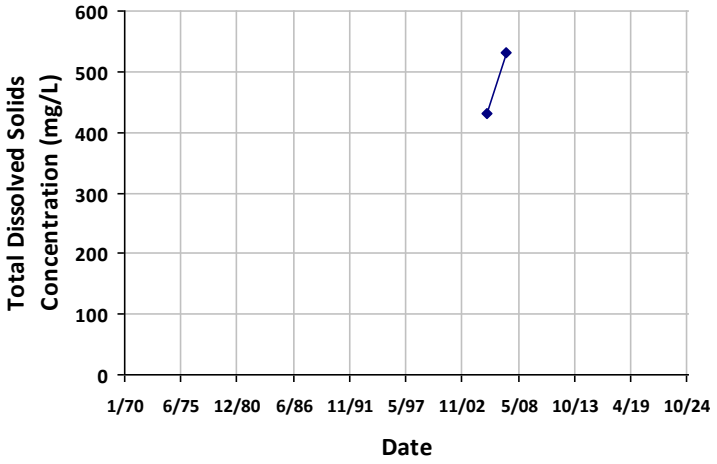
Well Name: L10006221337-MW-TU
Source: Public - EDF; Well Depth: 128.15; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



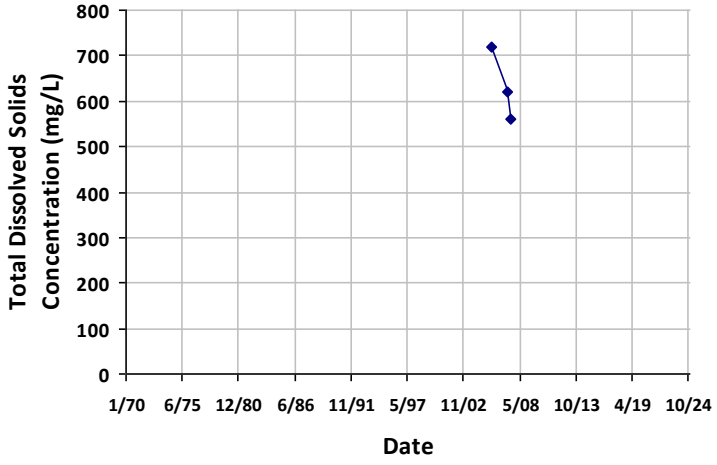
Well Name: L10006224859-M-1
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



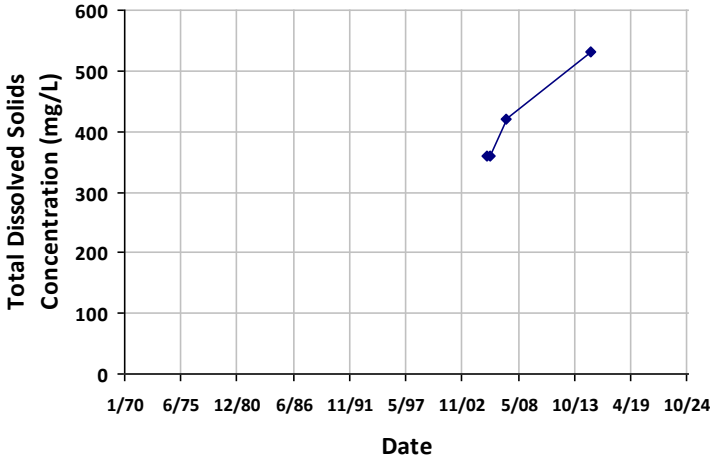
Well Name: L10006224859-M-2
Source: Public - EDF; Well Depth: 73; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



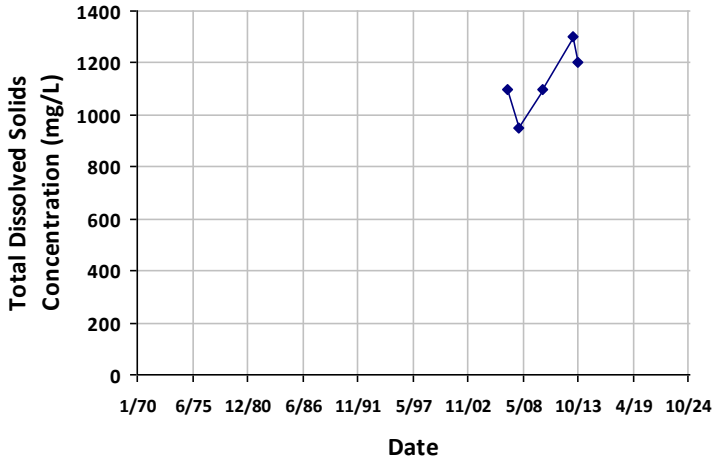
Well Name: L10006224859-M-3
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



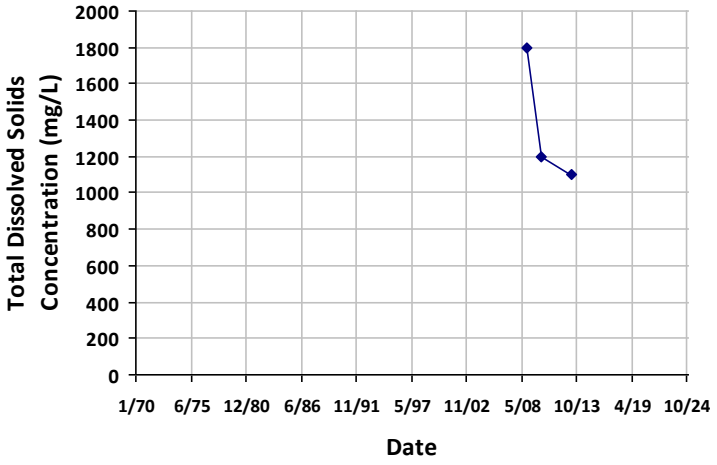
Well Name: L10006224859-M-4
Source: Public - EDF; Well Depth: 71; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



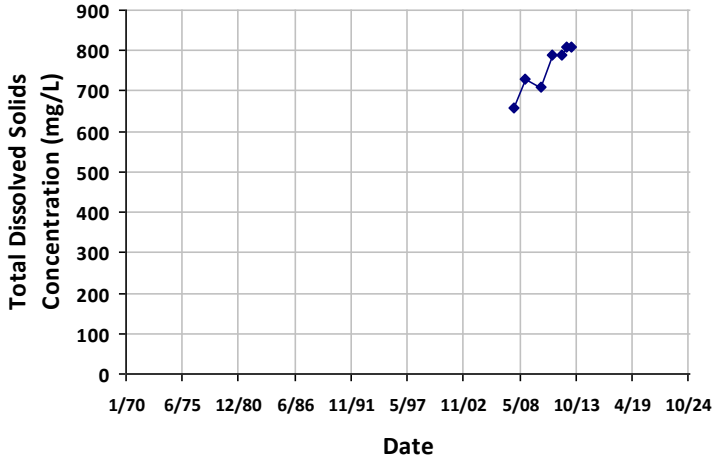
Well Name: L10006481220-MD1-12
Source: Public - EDF; Well Depth: 77; Depth Category: Upper
Period of Record: 2006 - 2013; Number of Measurements: 5; Trend Since 2000: N/A



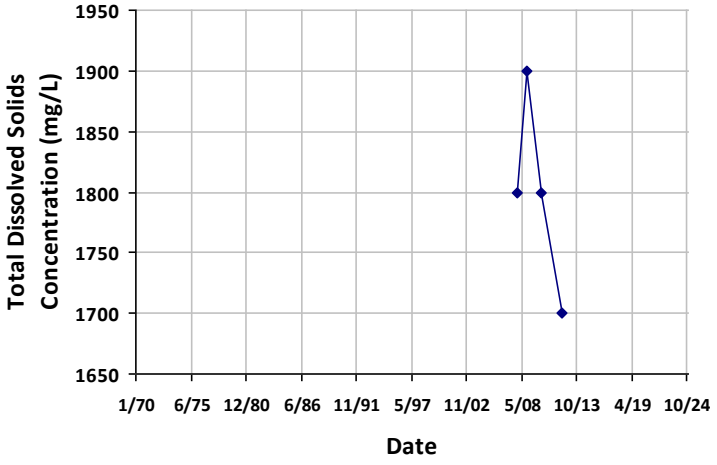
Well Name: L10006481220-MD1-13
Source: Public - EDF; Well Depth: 78; Depth Category: Upper
Period of Record: 2008 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



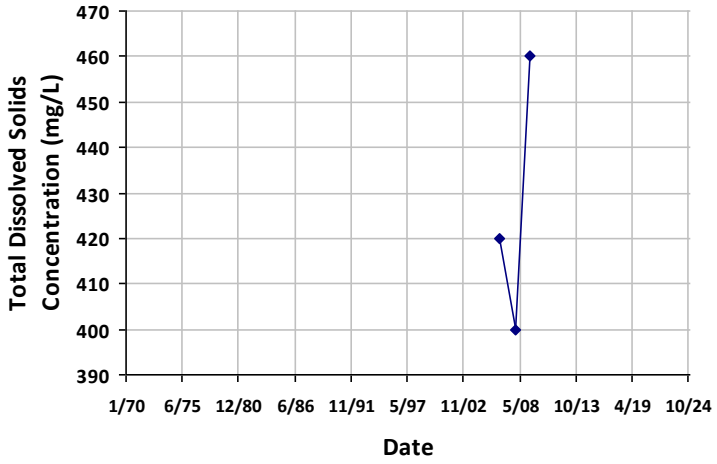
Well Name: L10006481220-MD1-14
Source: Public - EDF; Well Depth: 79; Depth Category: Upper
Period of Record: 2007 - 2013; Number of Measurements: 7; Trend Since 2000: N/A



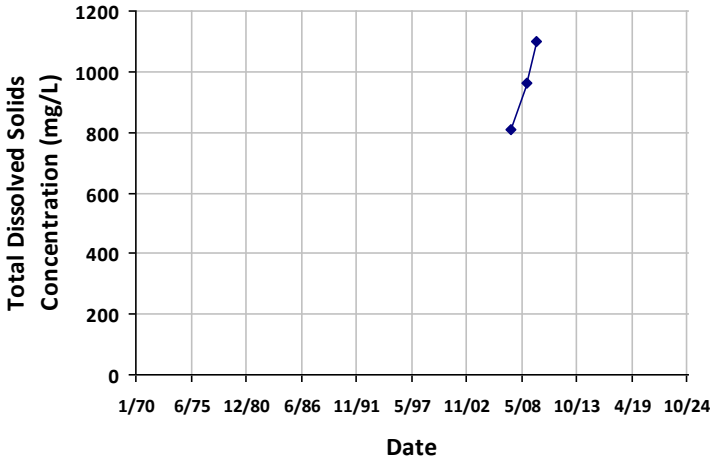
Well Name: L10006481220-MD1-15
Source: Public - EDF; Well Depth: 79; Depth Category: Upper
Period of Record: 2007 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



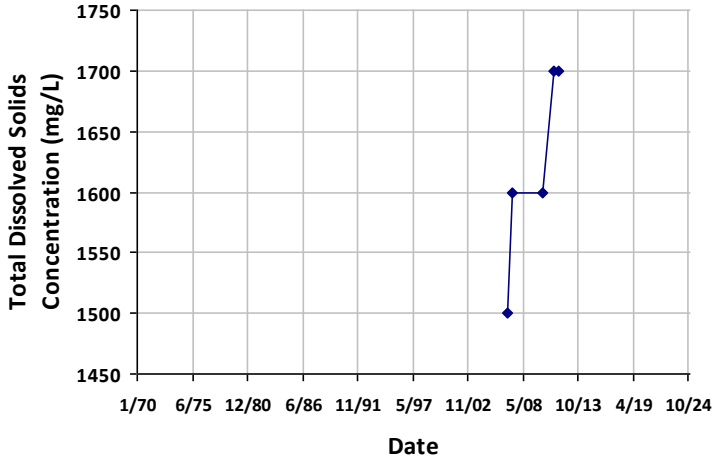
Well Name: L10006481220-MD1-22
Source: Public - EDF; Well Depth: 72; Depth Category: Upper
Period of Record: 2006 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



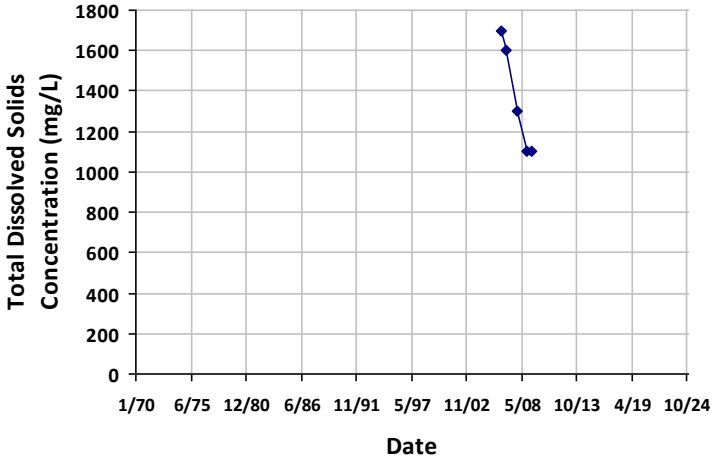
Well Name: L10006481220-MD1-23
Source: Public - EDF; Well Depth: 72; Depth Category: Upper
Period of Record: 2007 - 2009; Number of Measurements: 3; Trend Since 2000: N/A



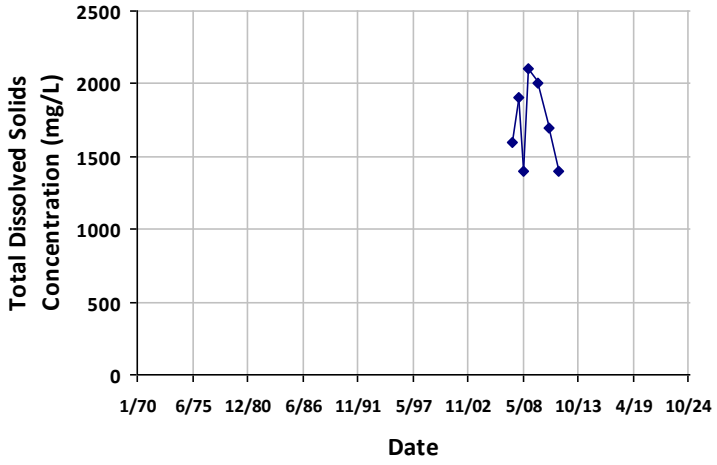
Well Name: L10006481220-MD1-24
Source: Public - EDF; Well Depth: 73; Depth Category: Upper
Period of Record: 2006 - 2011; Number of Measurements: 5; Trend Since 2000: N/A



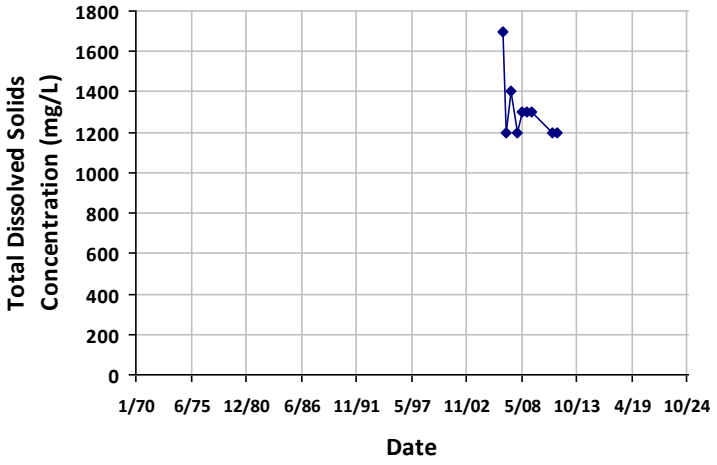
Well Name: L10006481220-MD1-25
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2006 - 2009; Number of Measurements: 5; Trend Since 2000: N/A



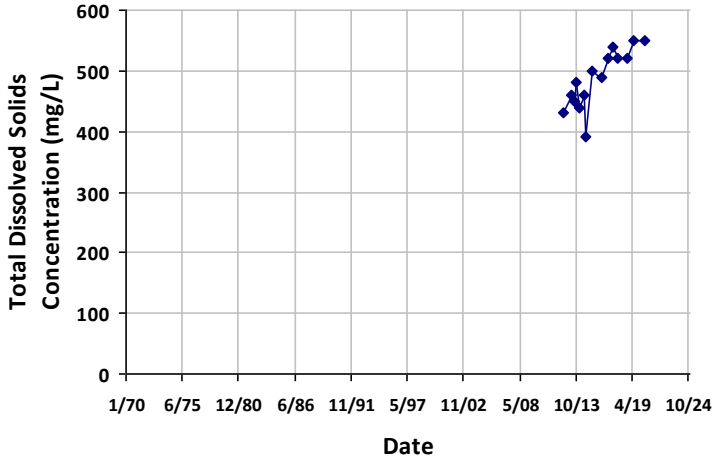
Well Name: L10006481220-MD1-26
Source: Public - EDF; Well Depth: 71; Depth Category: Upper
Period of Record: 2007 - 2011; Number of Measurements: 7; Trend Since 2000: N/A



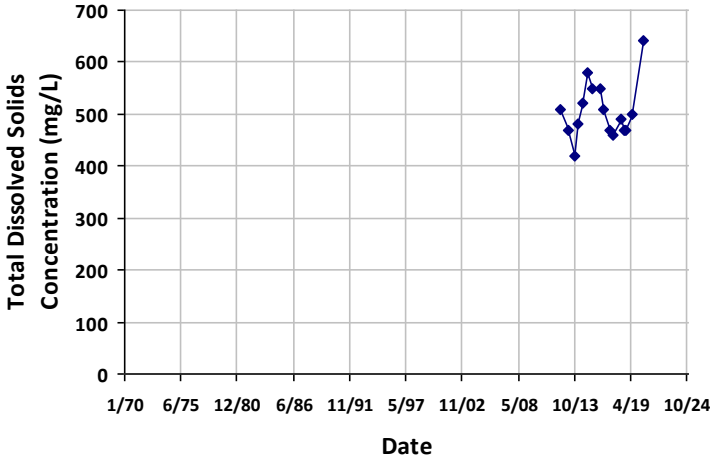
Well Name: L10006481220-MD1-27
Source: Public - EDF; Well Depth: 67; Depth Category: Upper
Period of Record: 2006 - 2011; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



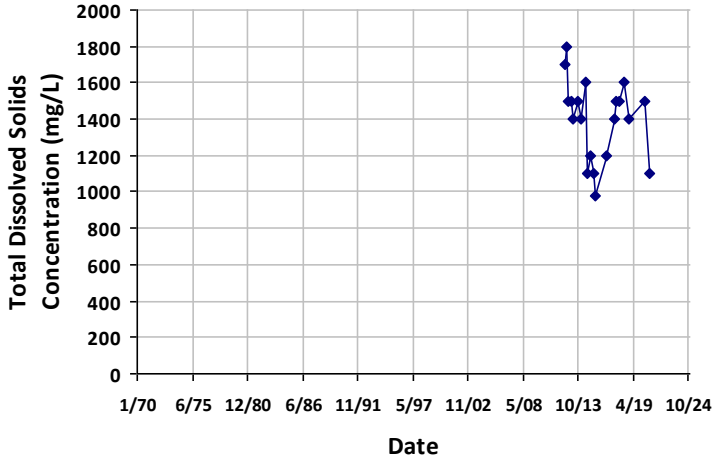
Well Name: L10006481220-MD1-31
Source: Public - EDF; Well Depth: 104.48; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 15; Trend Since 2000: Increasing Trend



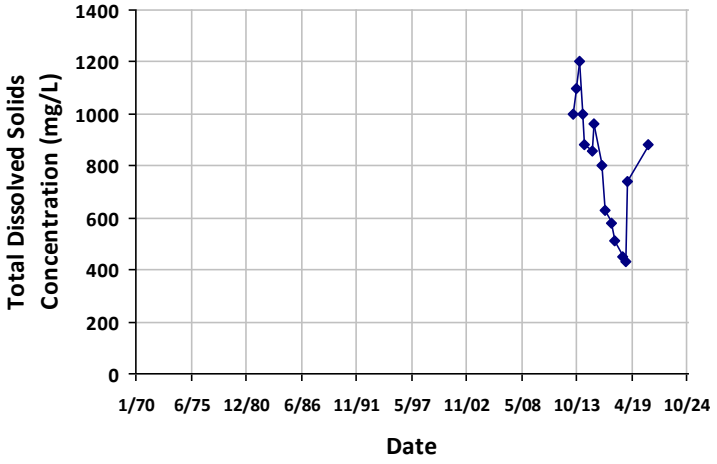
Well Name: L10006481220-MD1-32
Source: Public - EDF; Well Depth: 104.46; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



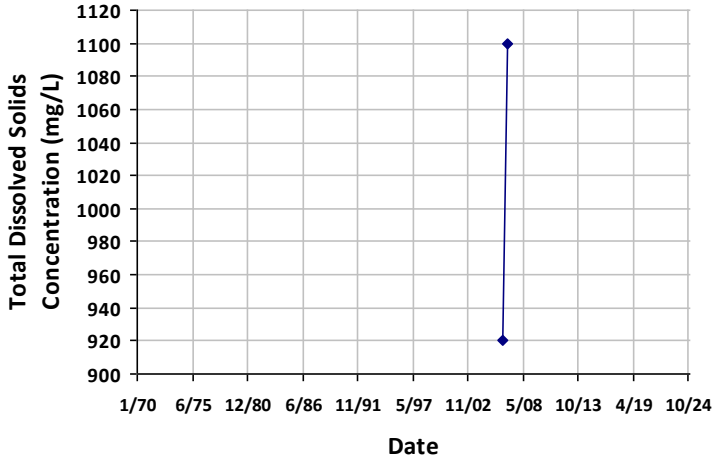
Well Name: L10006481220-MD1-33
Source: Public - EDF; Well Depth: 102.47; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 20; Trend Since 2000: Insufficient Evidence of Trend



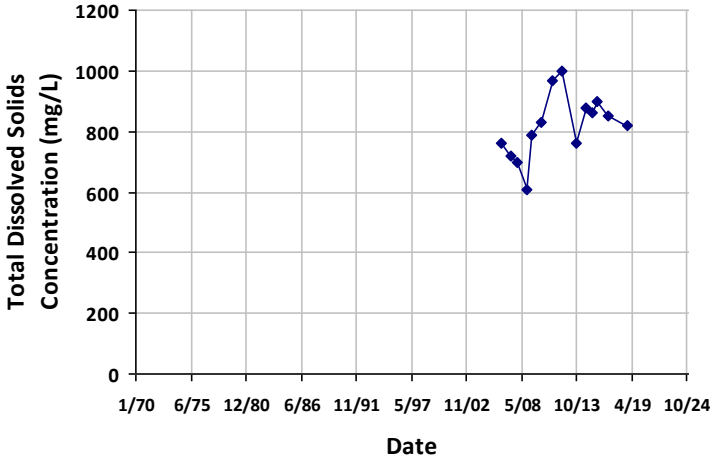
Well Name: L10006481220-MD1-34
Source: Public - EDF; Well Depth: 77.1818181818; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



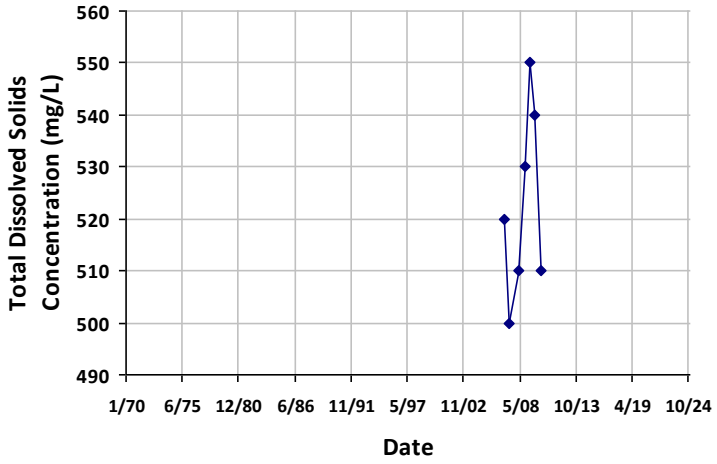
Well Name: L10006481220-MD3-01
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2006 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



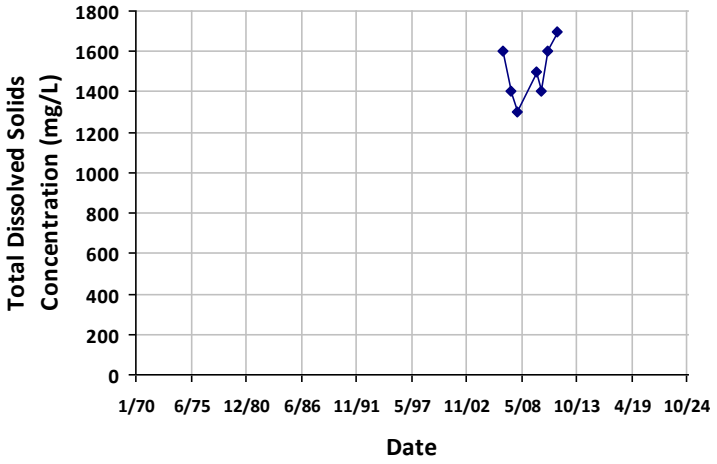
Well Name: L10006481220-MD3-02
Source: Public - EDF; Well Depth: 101; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



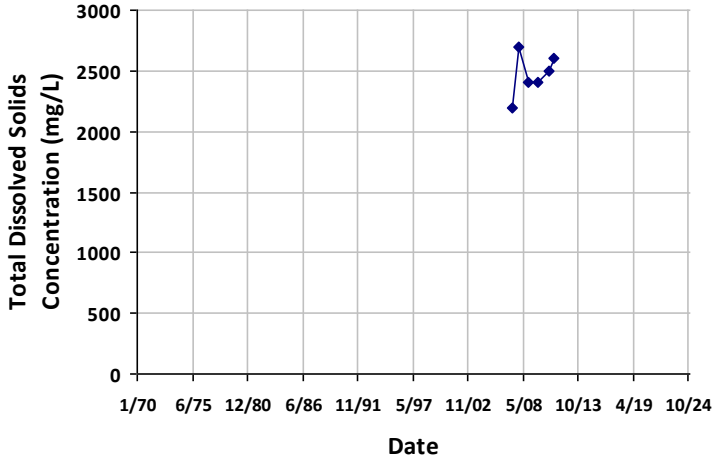
Well Name: L10006481220-MD3-03
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2010; Number of Measurements: 7; Trend Since 2000: N/A



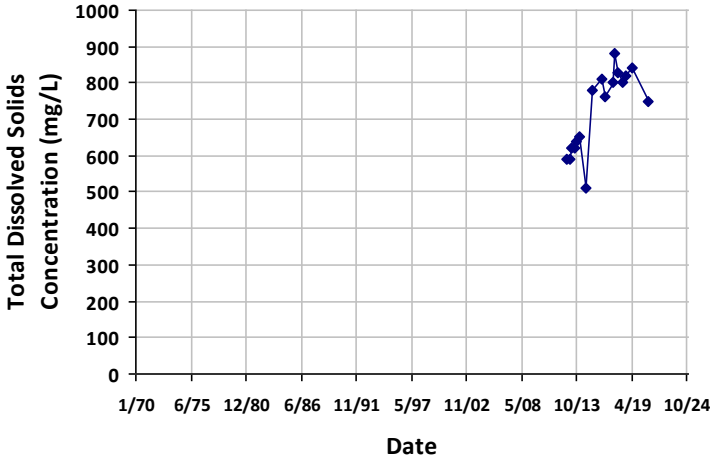
Well Name: L10006481220-MD3-04
Source: Public - EDF; Well Depth: 71; Depth Category: Upper
Period of Record: 2006 - 2011; Number of Measurements: 7; Trend Since 2000: N/A



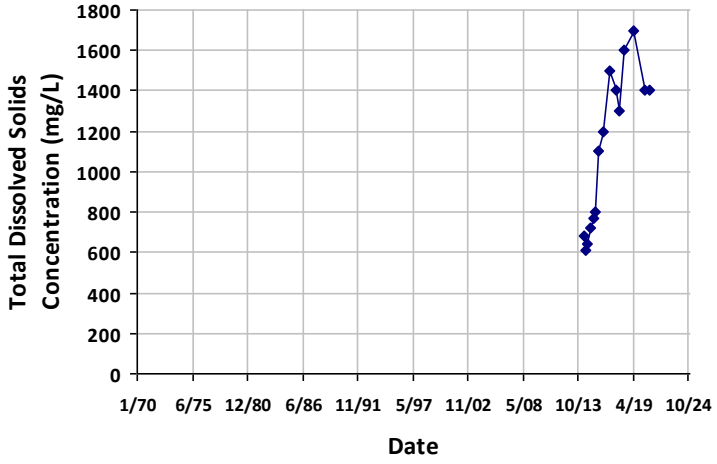
Well Name: L10006481220-MD3-05
Source: Public - EDF; Well Depth: 72; Depth Category: Upper
Period of Record: 2007 - 2011; Number of Measurements: 6; Trend Since 2000: N/A



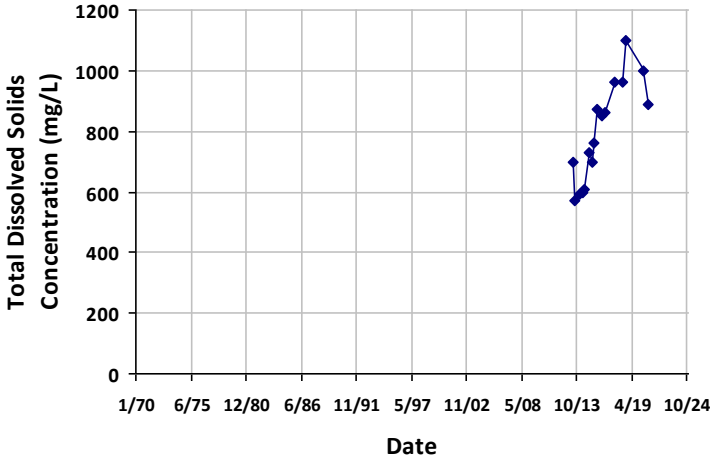
Well Name: L10006481220-MD3-06
Source: Public - EDF; Well Depth: 109.62; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 17; Trend Since 2000: Increasing Trend



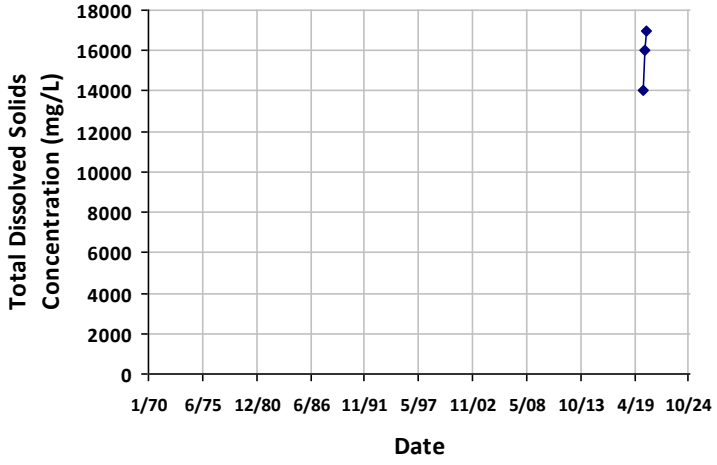
Well Name: L10006481220-MD3-07
Source: Public - EDF; Well Depth: 77.1818181818; Depth Category: Upper
Period of Record: 2014 - 2020; Number of Measurements: 15; Trend Since 2000: Increasing Trend



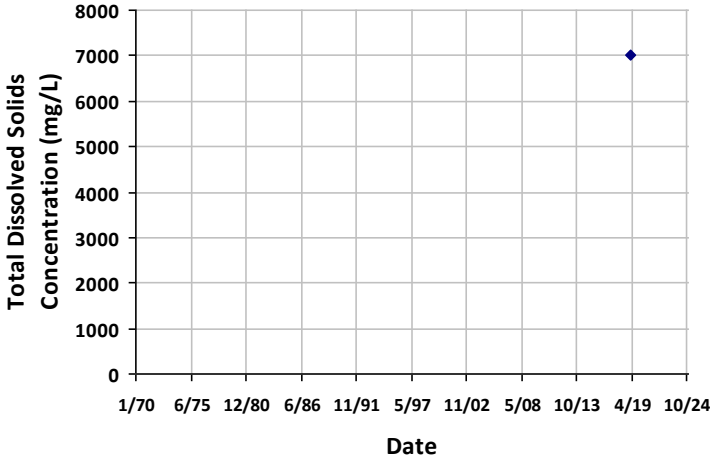
Well Name: L10006481220-MD3-08
Source: Public - EDF; Well Depth: 77.1818181818; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 16; Trend Since 2000: Increasing Trend



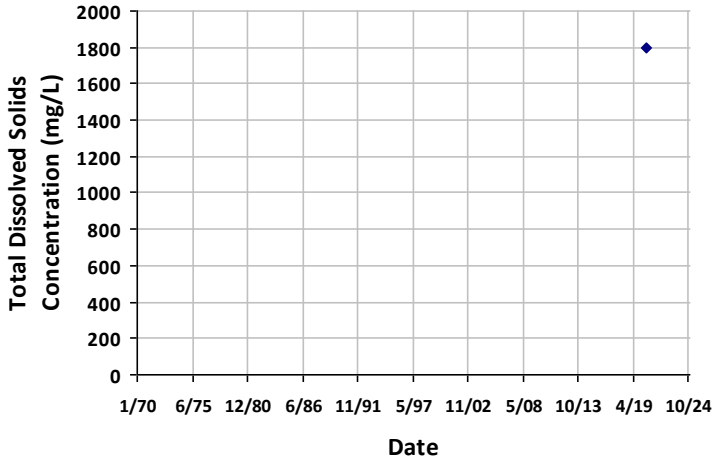
Well Name: L10007494132-CYM-17E1S
Source: Public - EDF; Well Depth: 185; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



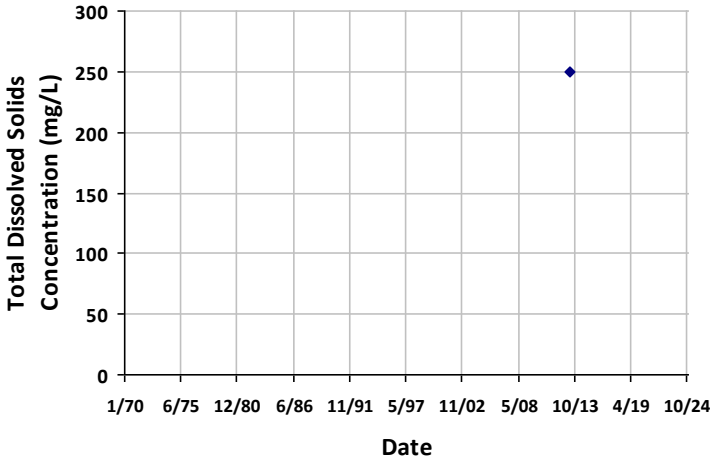
Well Name: L10007494132-MW-148I
Source: Public - EDF; Well Depth: 189.81; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



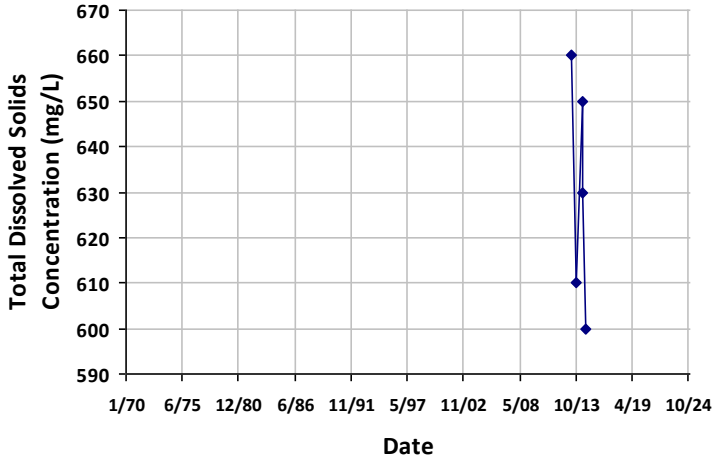
Well Name: L10007494132-MW-149RI
Source: Public - EDF; Well Depth: 223.729999999999; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



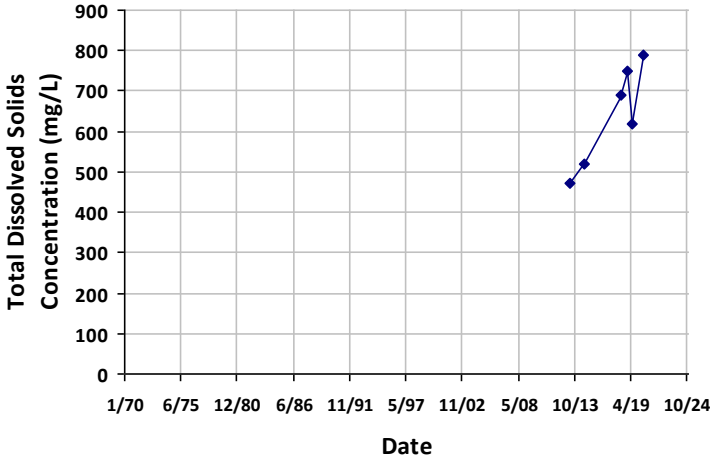
Well Name: L10007990218-G-1
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



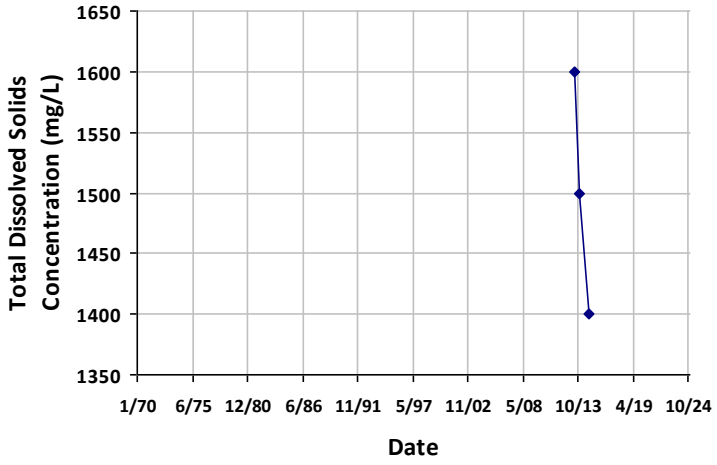
Well Name: L10007990218-G-3
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



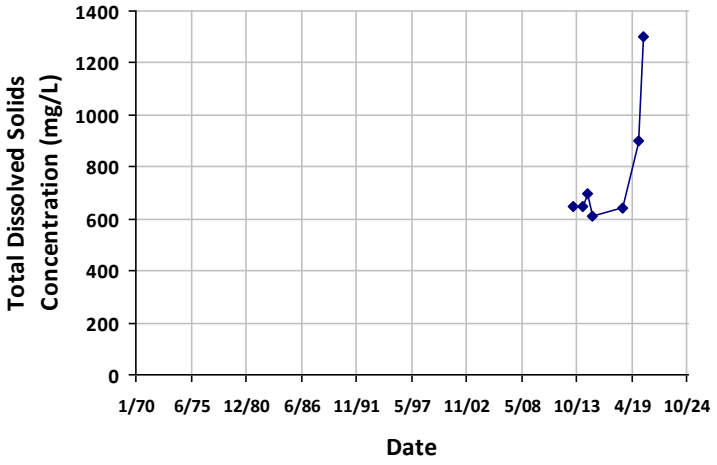
Well Name: L10007990218-G-5R
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



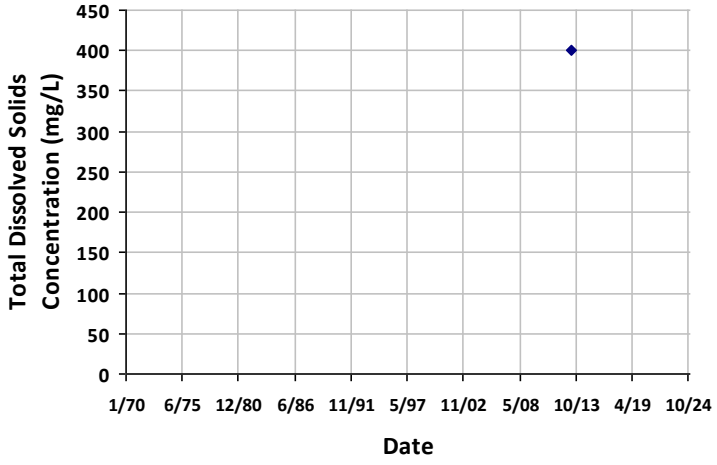
Well Name: L10007990218-GM-2
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013 - 2014; Number of Measurements: 3; Trend Since 2000: N/A



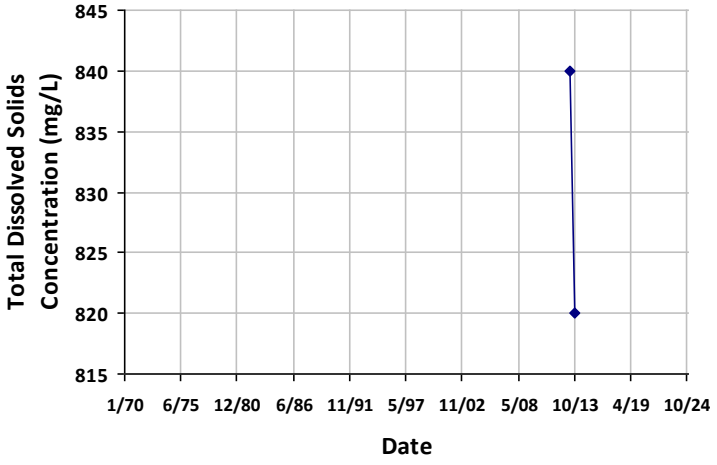
Well Name: L10007990218-GM-3
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



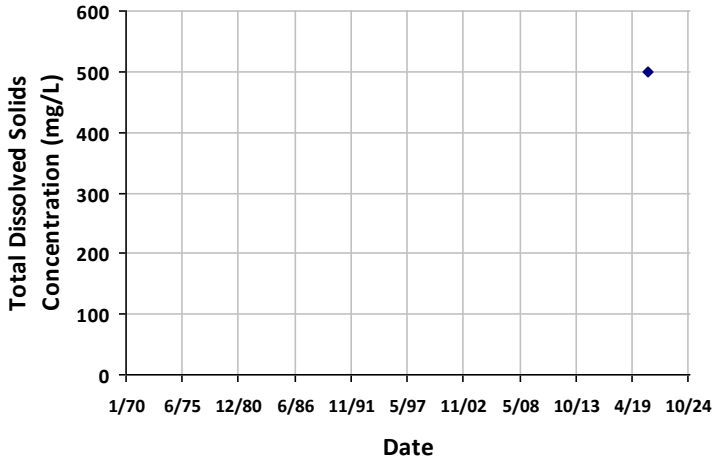
Well Name: L10007990218-GM-4
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



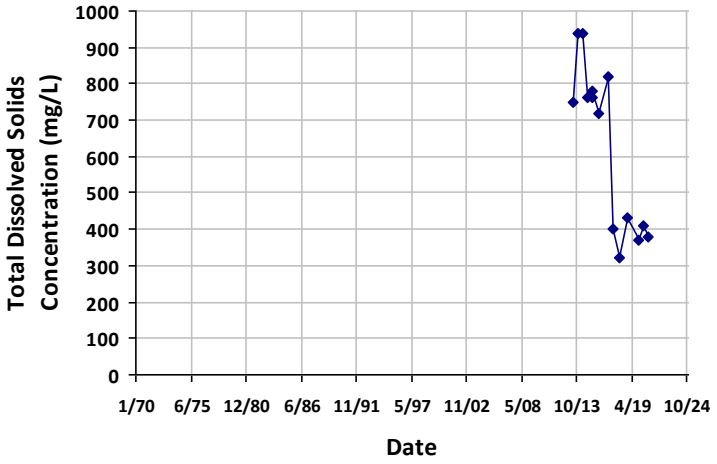
Well Name: L10007990218-MW-L11
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



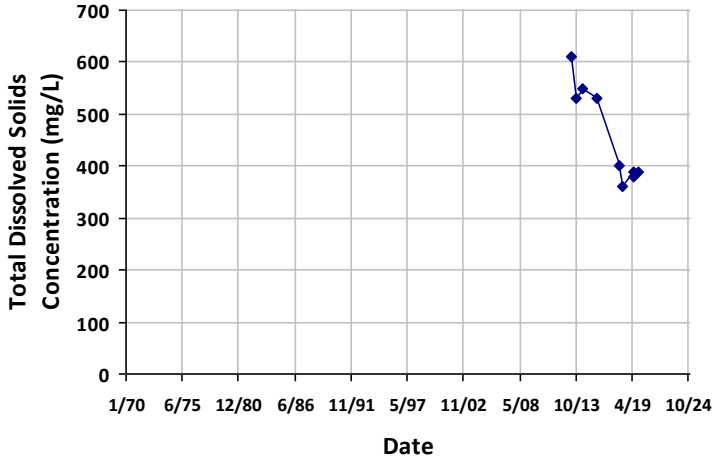
Well Name: L10007990218-MW-L12
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



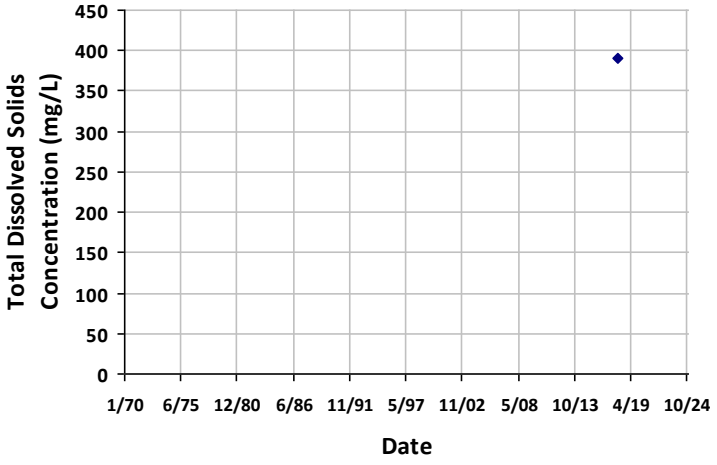
Well Name: L10008036905-GM-2
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



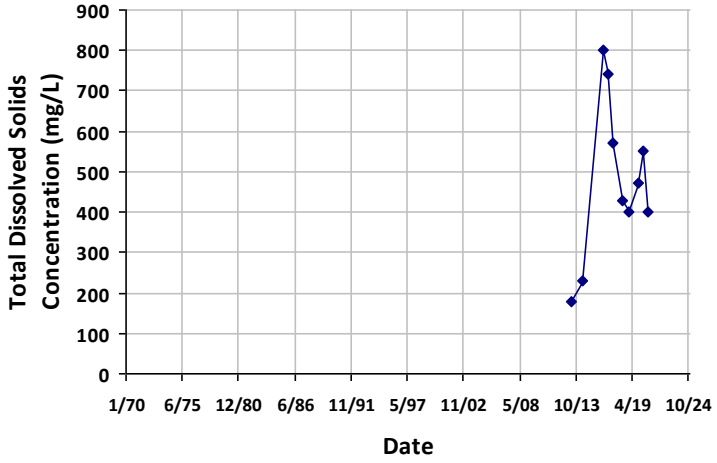
Well Name: L10008036905-GM-3
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2013 - 2019; Number of Measurements: 9; Trend Since 2000: Decreasing Trend



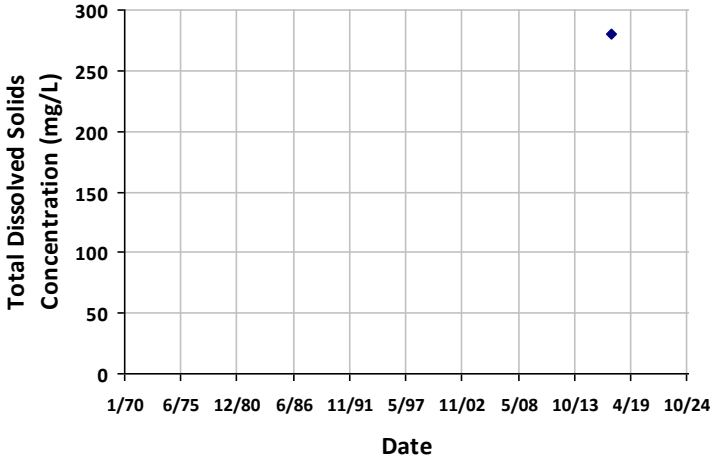
Well Name: L10008036905-W-10D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



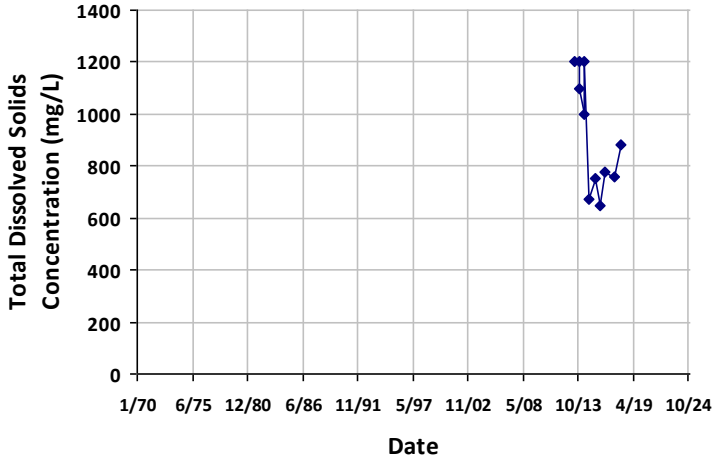
Well Name: L10008036905-W-12D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



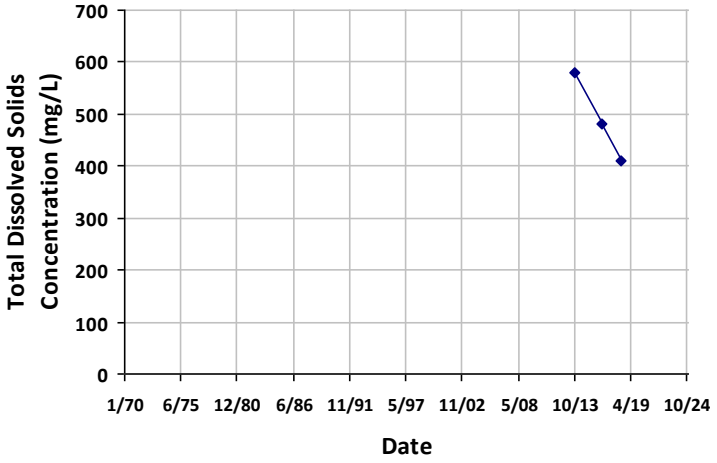
Well Name: L10008036905-W-14D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2017; Number of Measurements: 1; Trend Since 2000: N/A



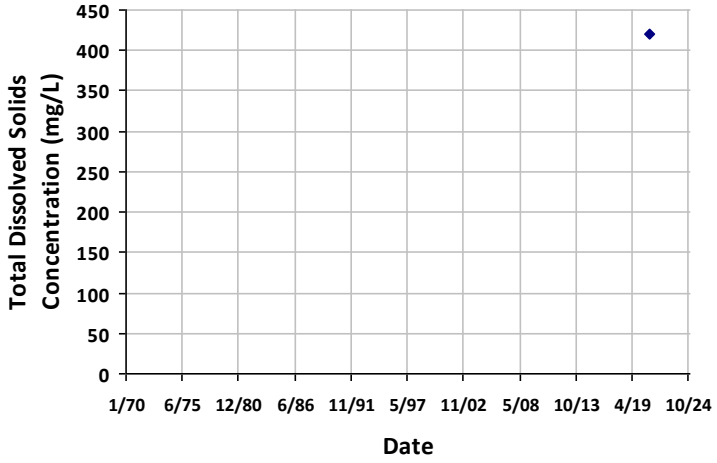
Well Name: L10008036905-W-16D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2013 - 2017; Number of Measurements: 11; Trend Since 2000: Decreasing Trend



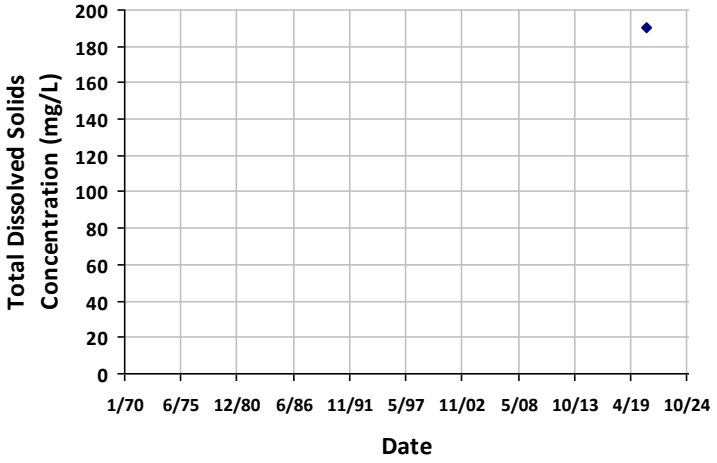
Well Name: L10008036905-W-17D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2013 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



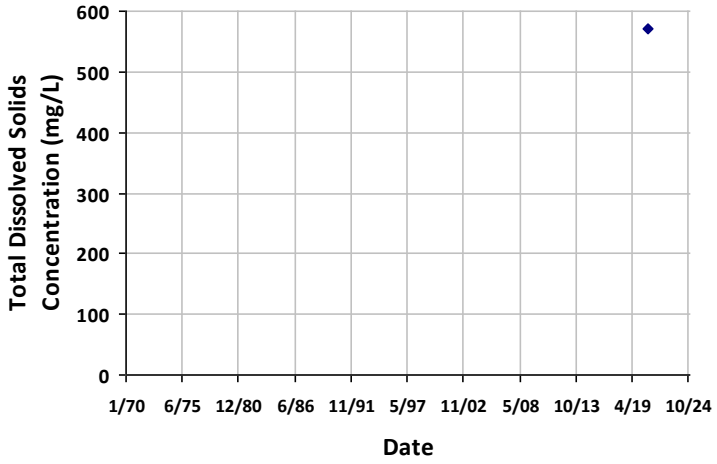
Well Name: L10008036905-W-18D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



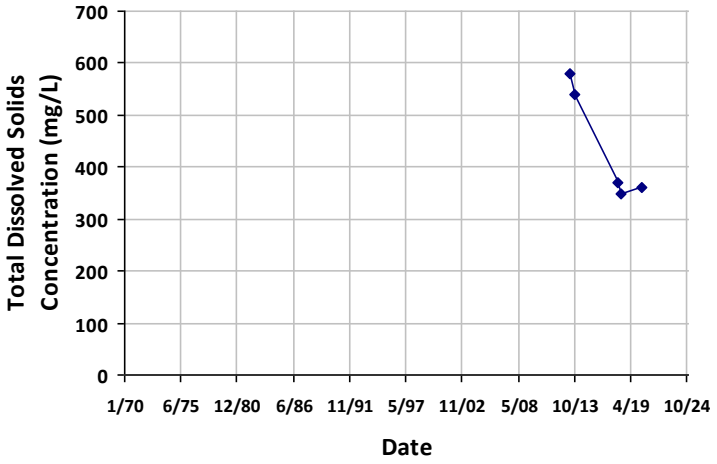
Well Name: L10008036905-W-21
Source: Public - EDF; Well Depth: 161.74; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



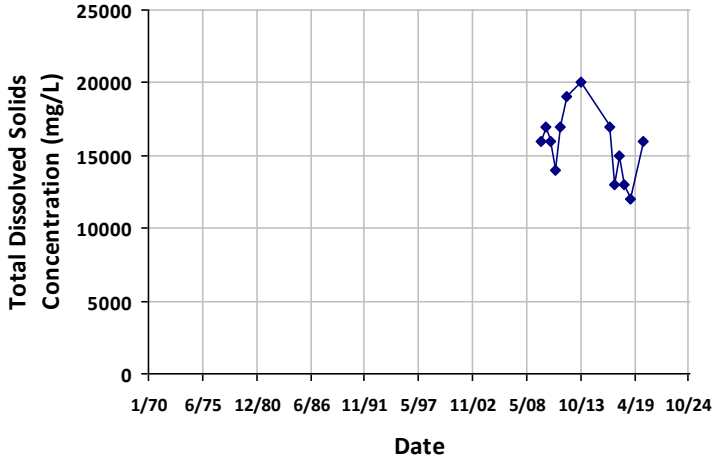
Well Name: L10008036905-W-22
Source: Public - EDF; Well Depth: 166.87; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



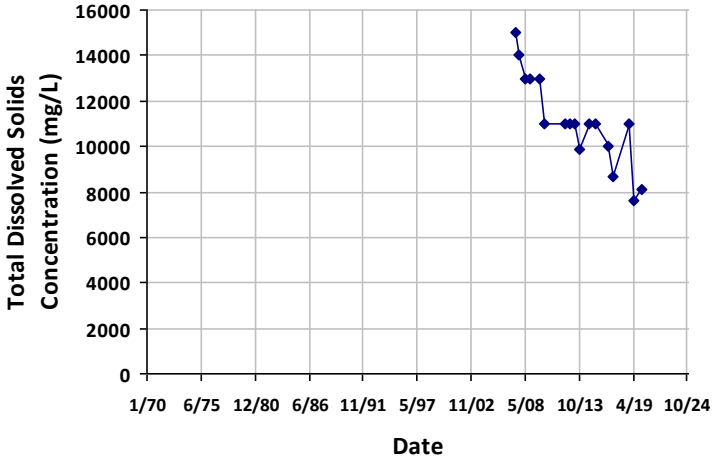
Well Name: L10008036905-W-8D
Source: Public - EDF; Well Depth: 159.333333333; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



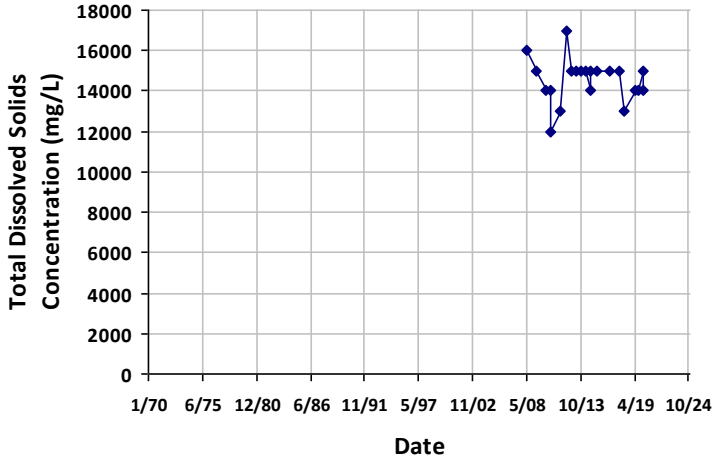
Well Name: L10008917084-M-11
Source: Public - EDF; Well Depth: 8.59999999999999; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



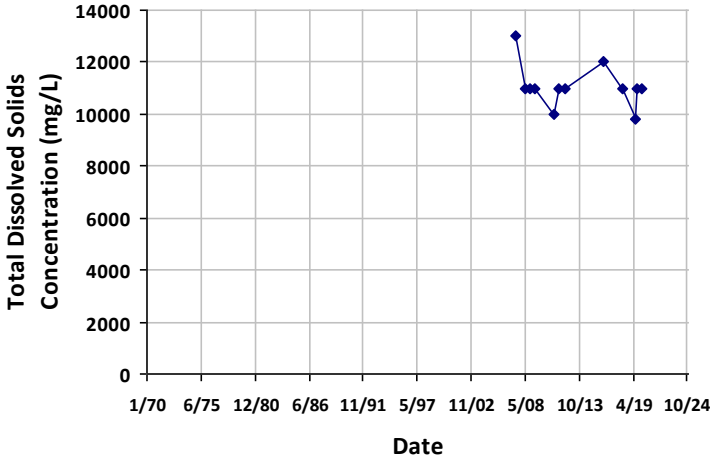
Well Name: L10008917084-M-12R
Source: Public - EDF; Well Depth: 7.09999999999999; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 17; Trend Since 2000: Decreasing Trend



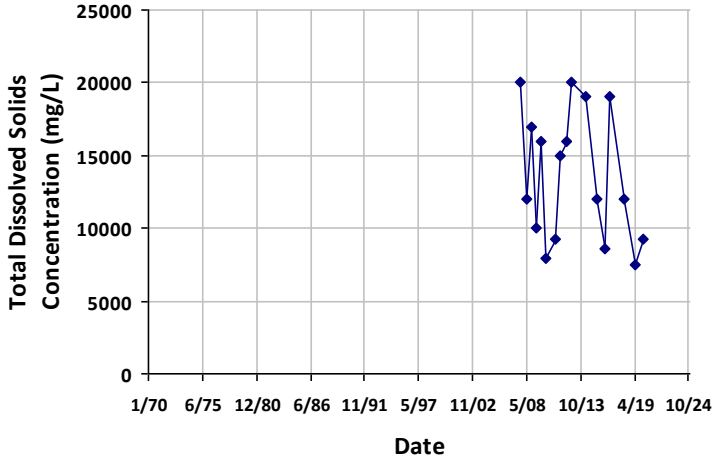
Well Name: L10008917084-M-4
Source: Public - EDF; Well Depth: 55.1; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 21; Trend Since 2000: Insufficient Evidence of Trend



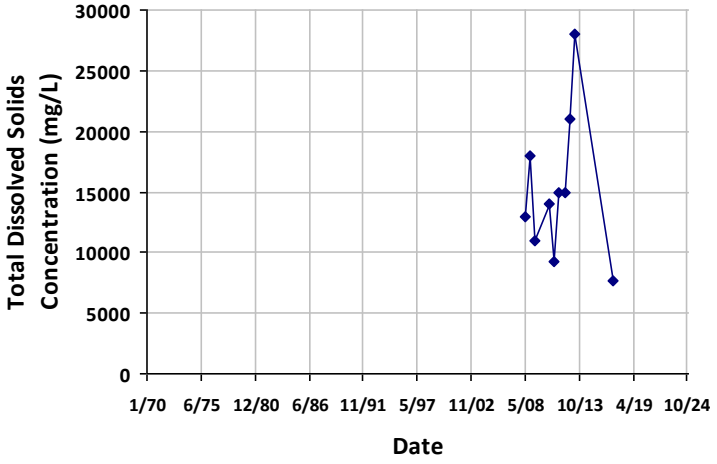
Well Name: L10008917084-M-5
Source: Public - EDF; Well Depth: 42.3; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



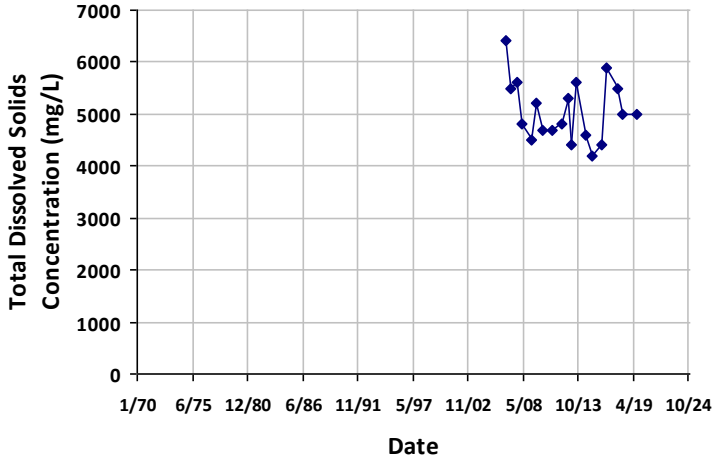
Well Name: L10008917084-SP-1
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



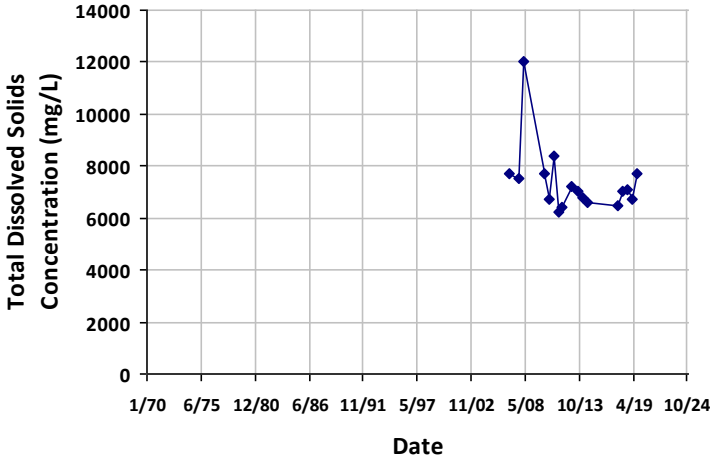
Well Name: L10008917084-SP-1A
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2008 - 2017; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



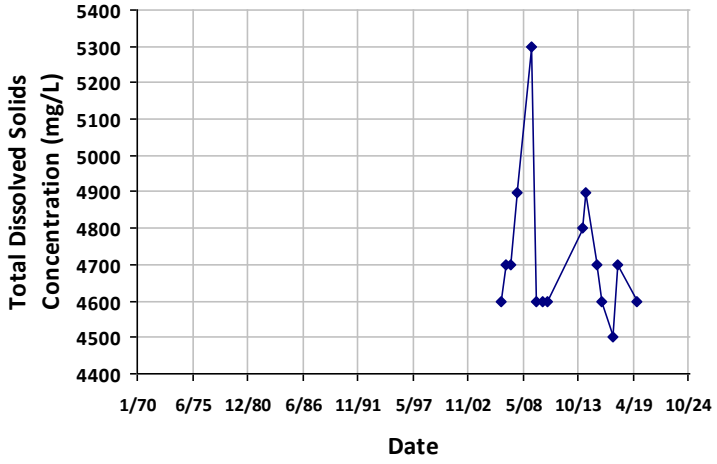
Well Name: L10009752374-CW10
Source: Public - EDF; Well Depth: 39; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 19; Trend Since 2000: Insufficient Evidence of Trend



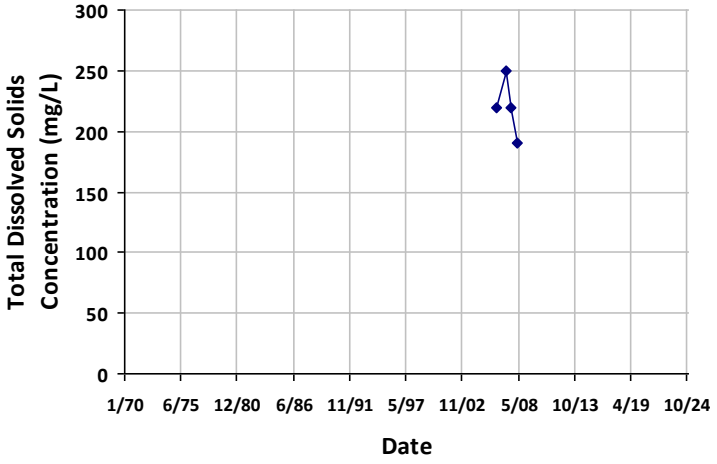
Well Name: L10009752374-MW01
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



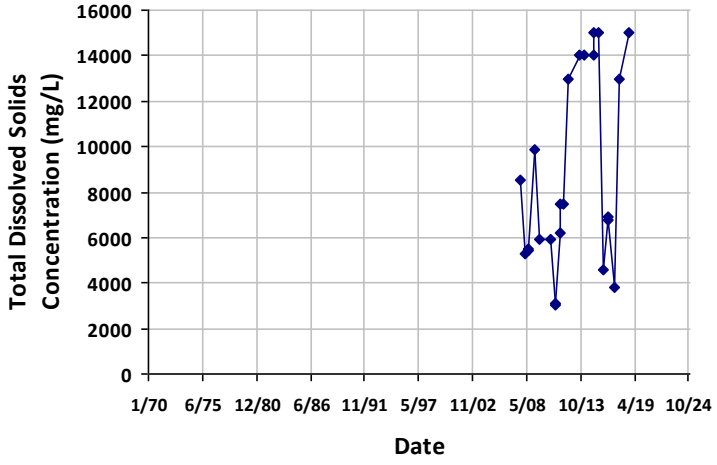
Well Name: L10009752374-MW02
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



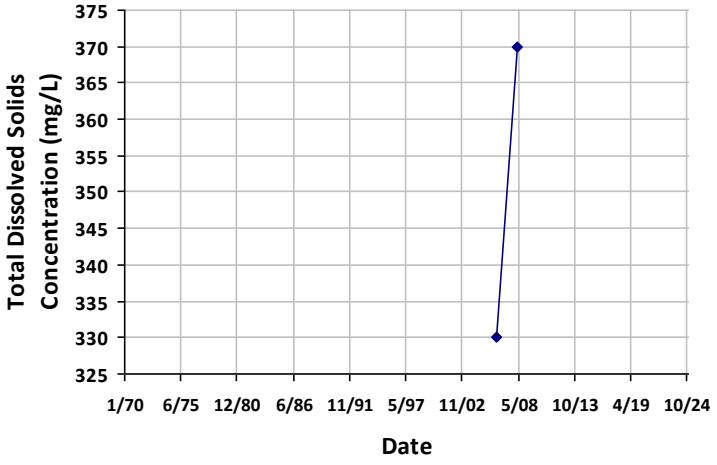
Well Name: L10009752374-MW05
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 4; Trend Since 2000: N/A



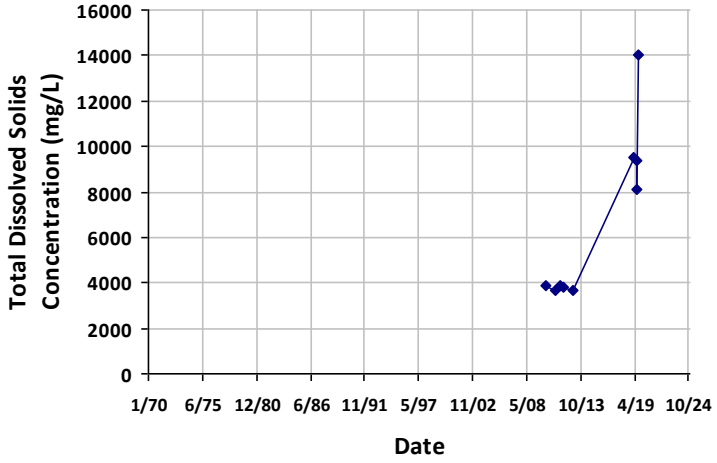
Well Name: L10009752374-MW06
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2007 - 2018; Number of Measurements: 24; Trend Since 2000: Increasing Trend



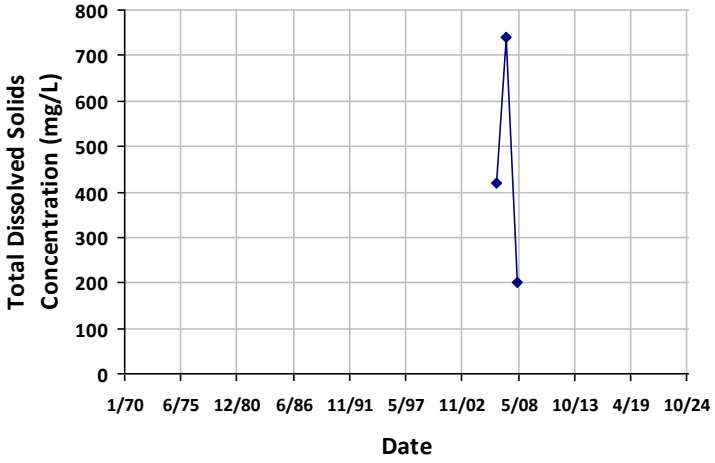
Well Name: L10009752374-MW07R
Source: Public - EDF; Well Depth: 28.3; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



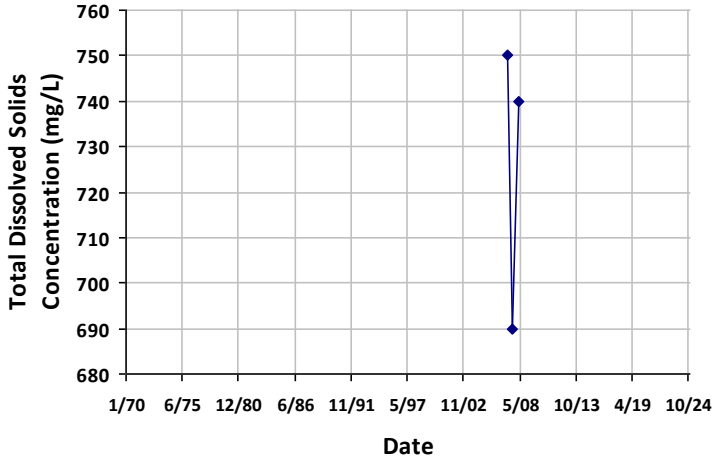
Well Name: L10009752374-MW11
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2010 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



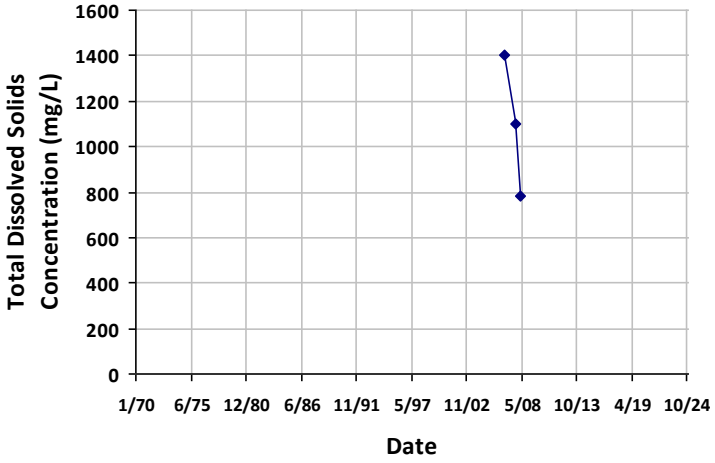
Well Name: L10009752374-PC01R
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



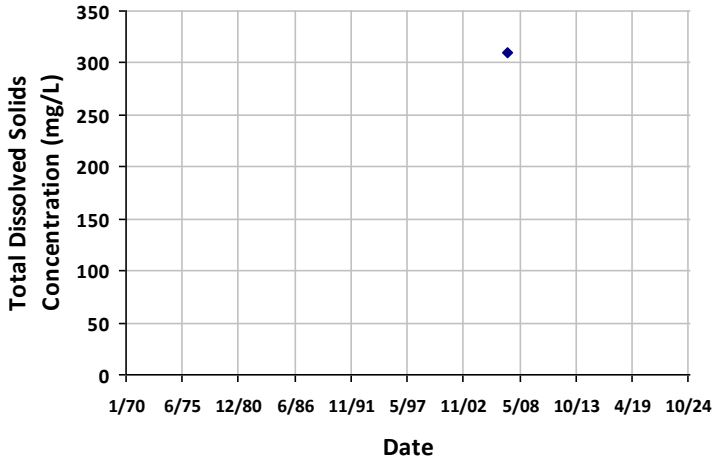
Well Name: L10009752374-PC02
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



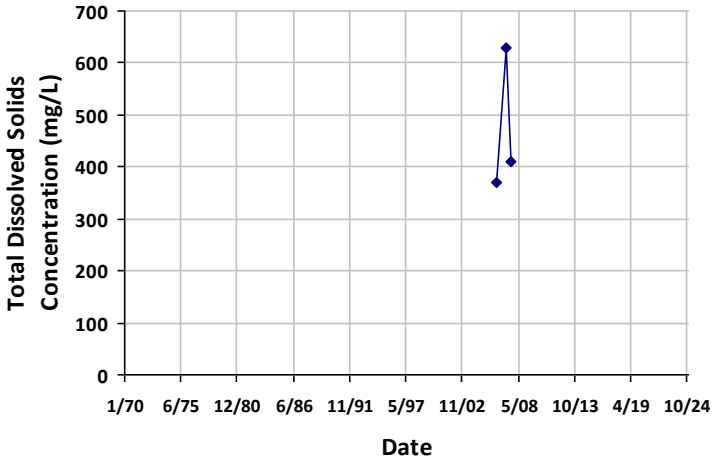
Well Name: L10009752374-PC03R
Source: Public - EDF; Well Depth: 29.6; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



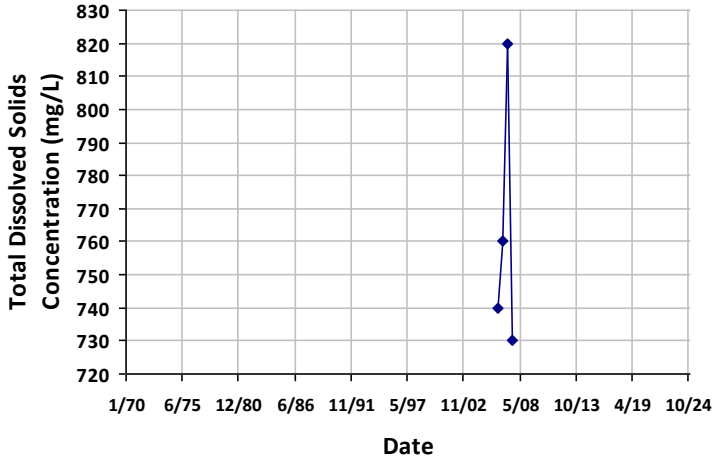
Well Name: L10009752374-PC04
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



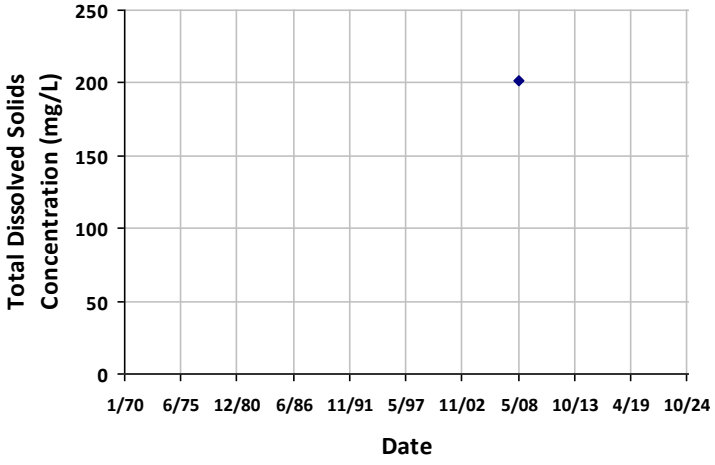
Well Name: L10009752374-PC05
Source: Public - EDF; Well Depth: 33.7; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



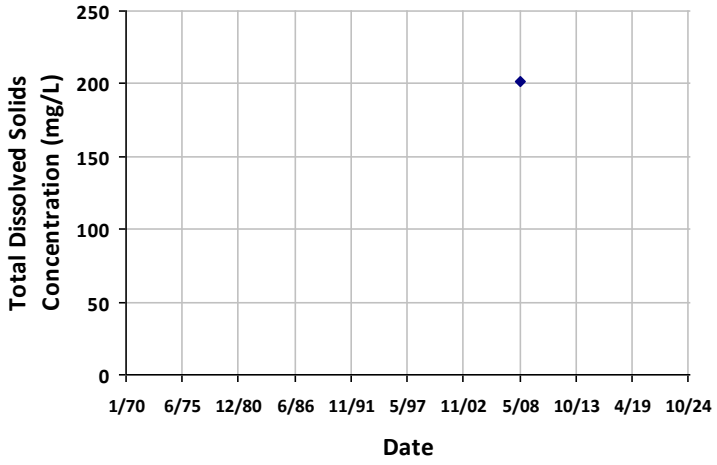
Well Name: L10009752374-PC06
Source: Public - EDF; Well Depth: 24.5; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 4; Trend Since 2000: N/A



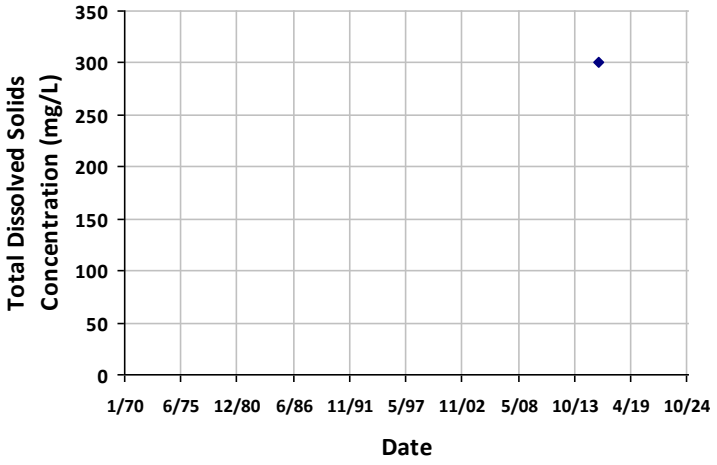
Well Name: MADCHOW-19
Source: Public - USGS; Well Depth: 140; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



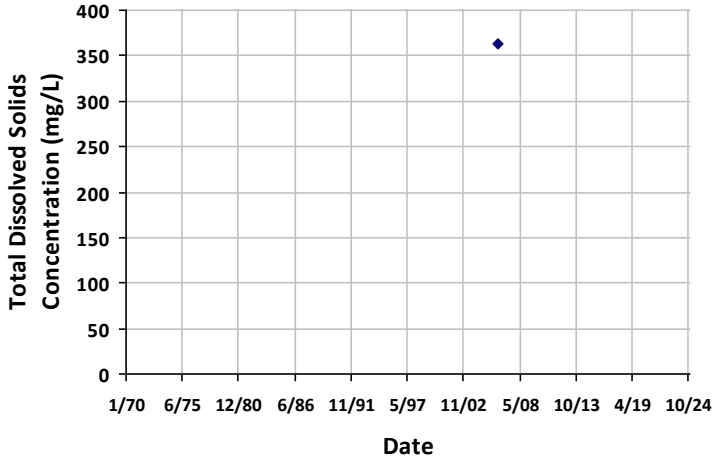
Well Name: MADCHOWFP-04
Source: Public - USGS; Well Depth: 196; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



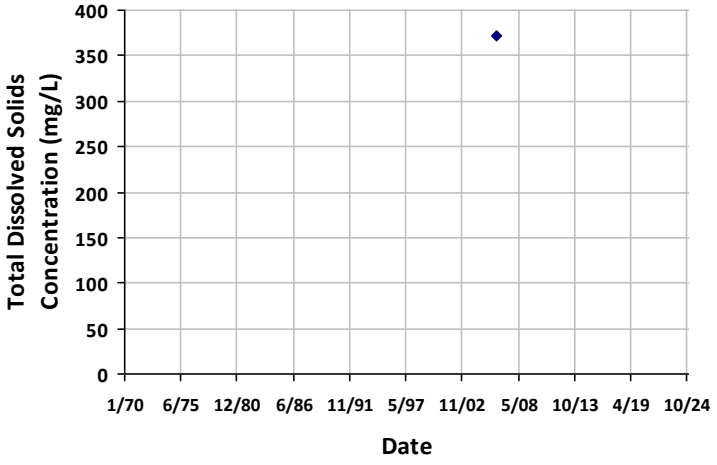
Well Name: MER-06
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2016; Number of Measurements: 1; Trend Since 2000: N/A



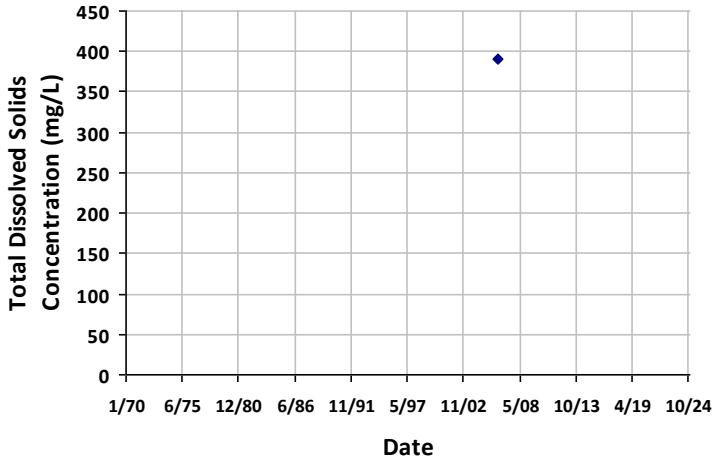
Well Name: MERMW-01
Source: Public - USGS; Well Depth: 83; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



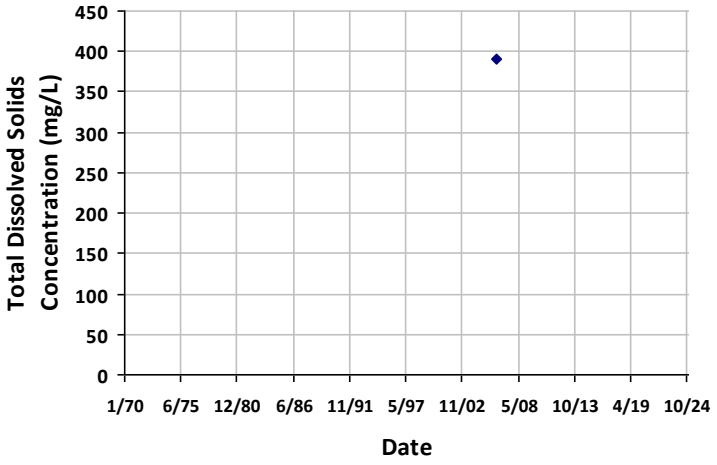
Well Name: MERMW-02
Source: Public - USGS; Well Depth: 143; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



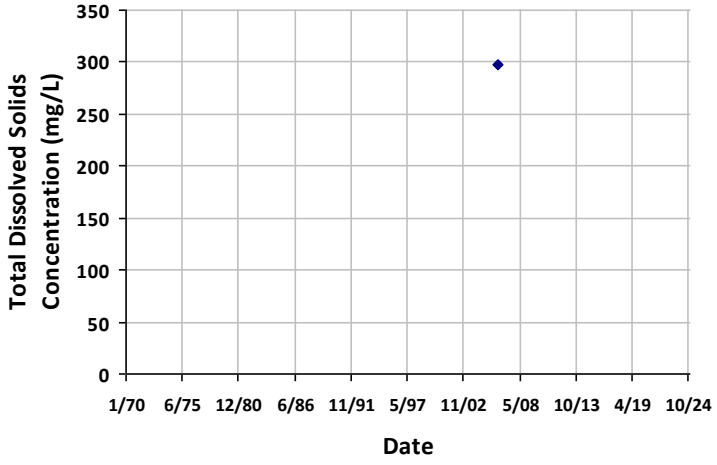
Well Name: MERMW-03
Source: Public - USGS; Well Depth: 51; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



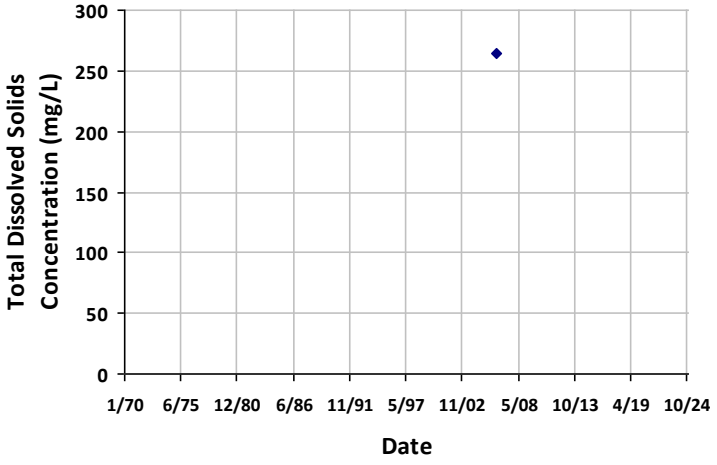
Well Name: MERMW-05
Source: Public - USGS; Well Depth: 68; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



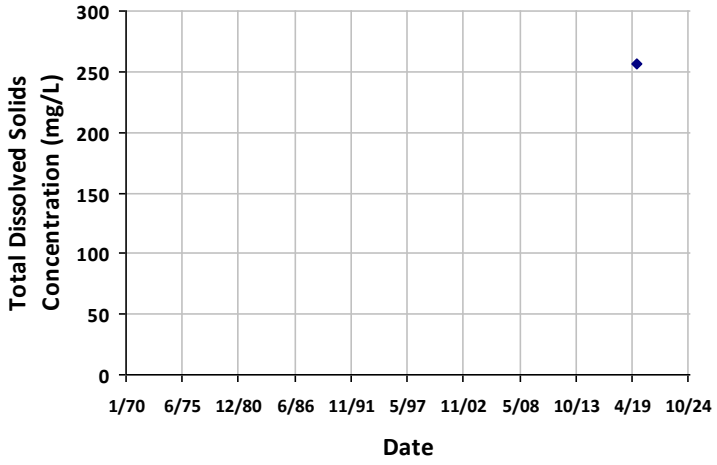
Well Name: MOD-01
Source: Public - USGS; Well Depth: 81; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



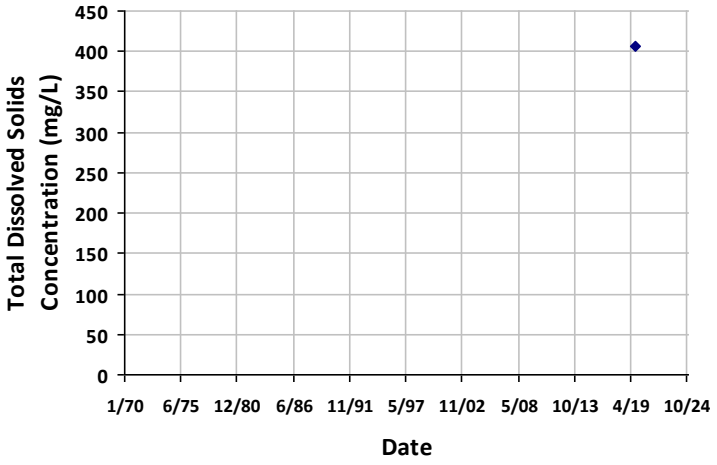
Well Name: MODFP-03
Source: Public - USGS; Well Depth: 30; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



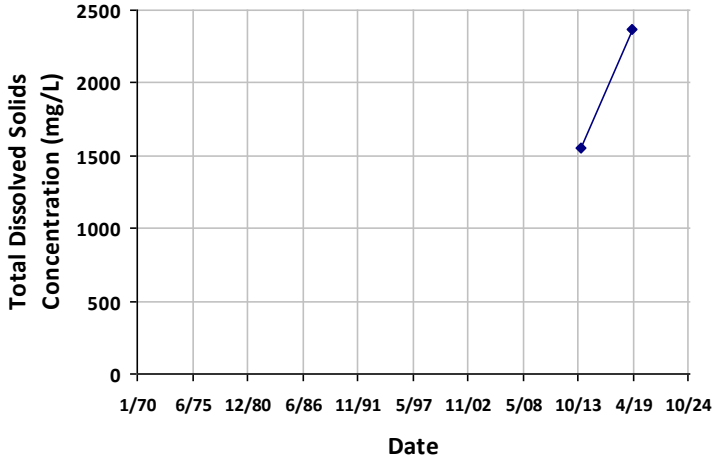
Well Name: S10-ESJB-22
Source: Public - USGS; Well Depth: 120; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



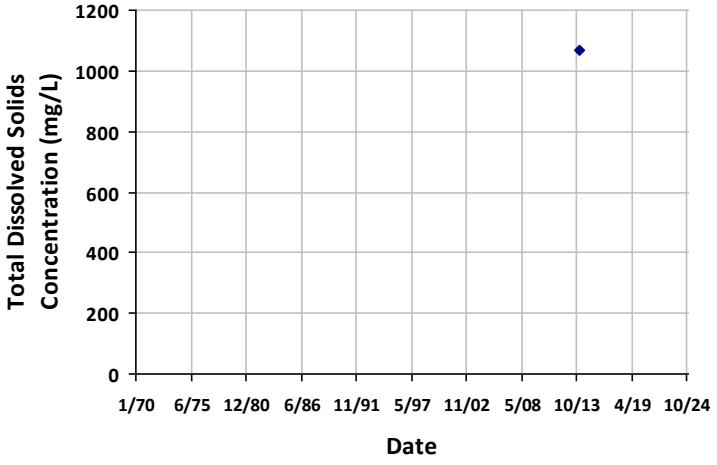
Well Name: S10-ESJB-36
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



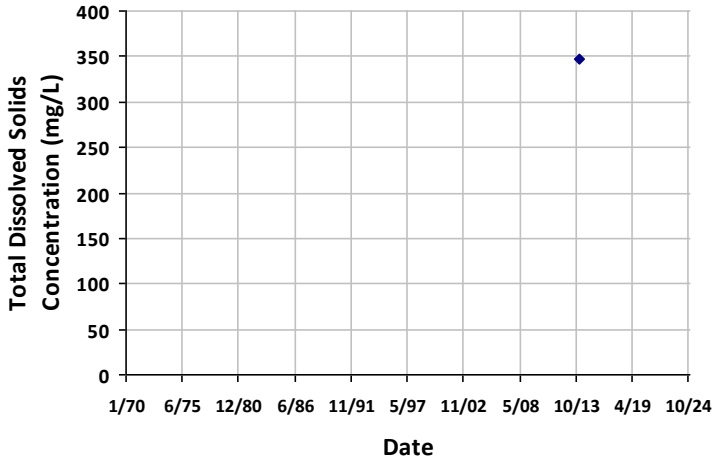
Well Name: S3-MACK-K01
Source: Public - USGS; Well Depth: 55; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



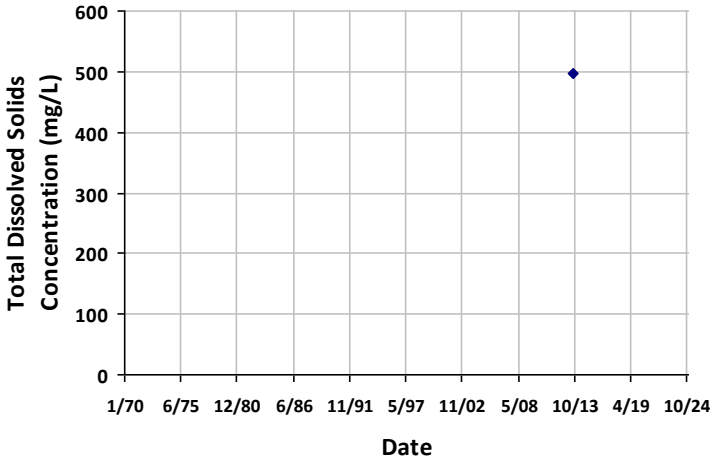
Well Name: S3-MACK-K02
Source: Public - USGS; Well Depth: 235; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



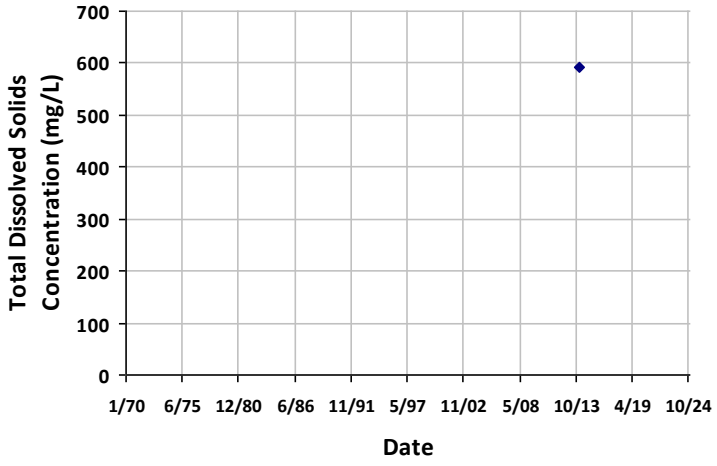
Well Name: S3-MACK-K03
Source: Public - USGS; Well Depth: 332; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



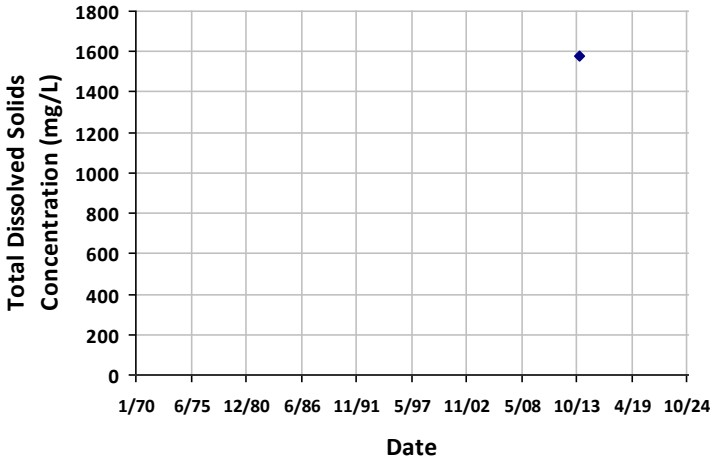
Well Name: S3-MACK-K04
Source: Public - USGS; Well Depth: 300; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



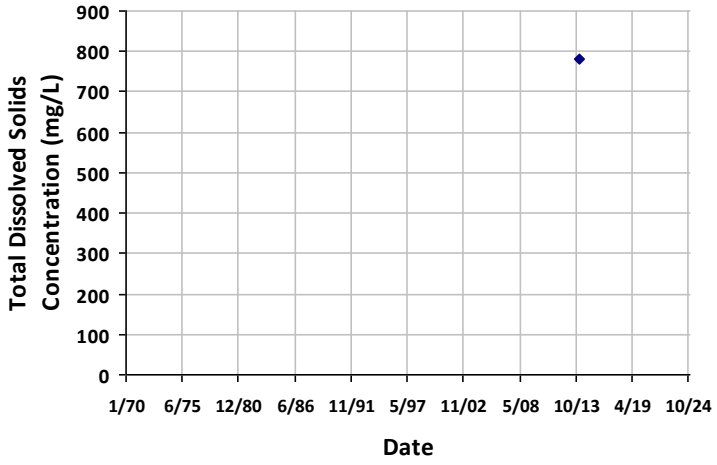
Well Name: S3-MACK-K05
Source: Public - USGS; Well Depth: 260; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



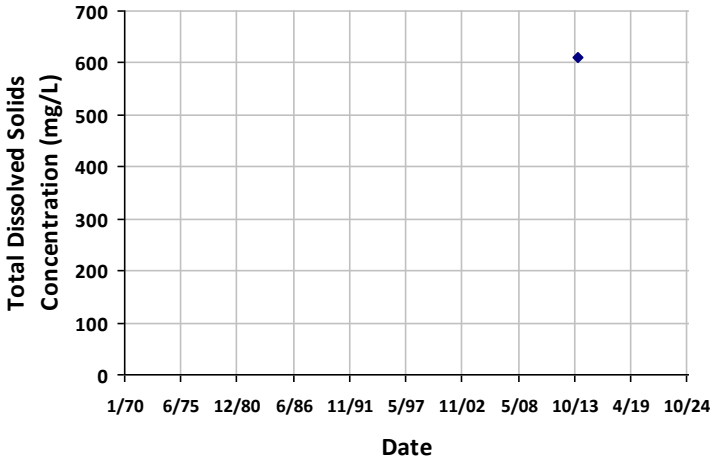
Well Name: S3-MACK-K06
Source: Public - USGS; Well Depth: 220; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



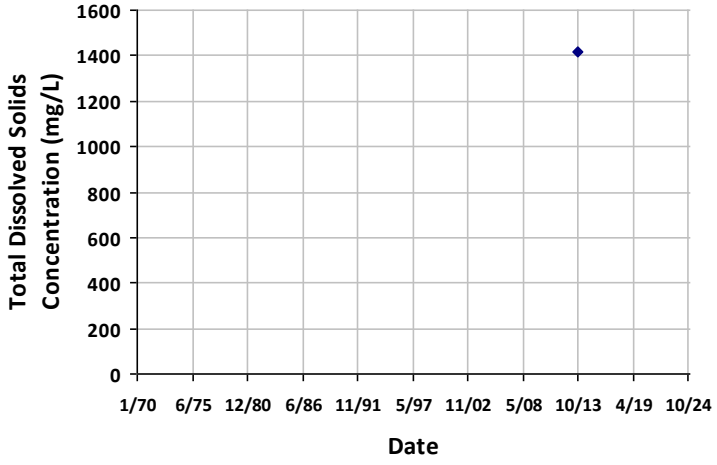
Well Name: S3-MACK-K08
Source: Public - USGS; Well Depth: 224; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



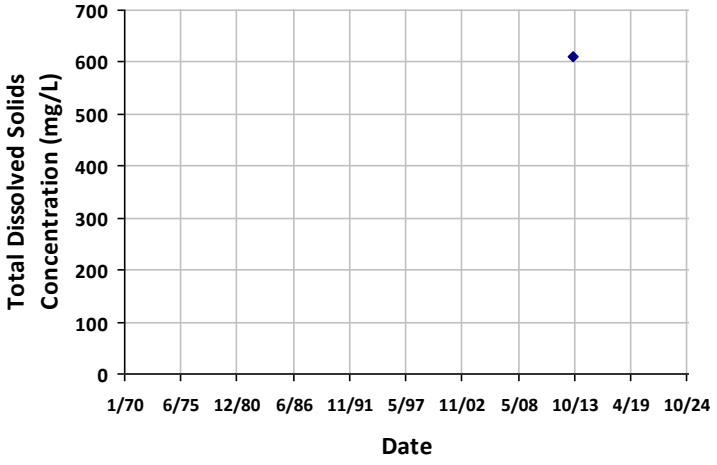
Well Name: S3-MACK-K09
Source: Public - USGS; Well Depth: 258; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



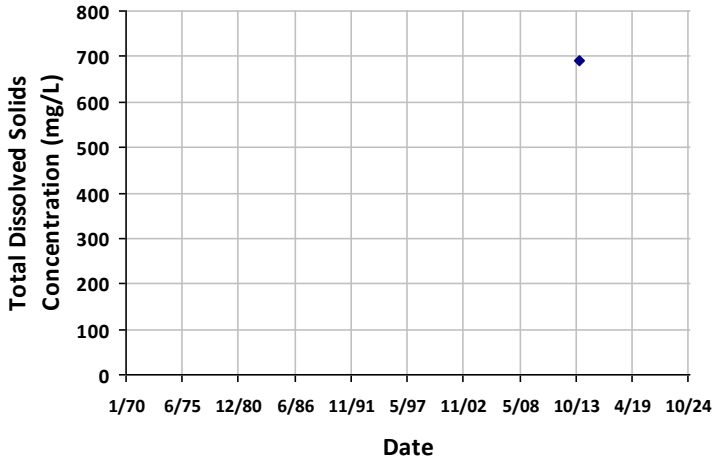
Well Name: S3-MACK-K10
Source: Public - USGS; Well Depth: 212; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



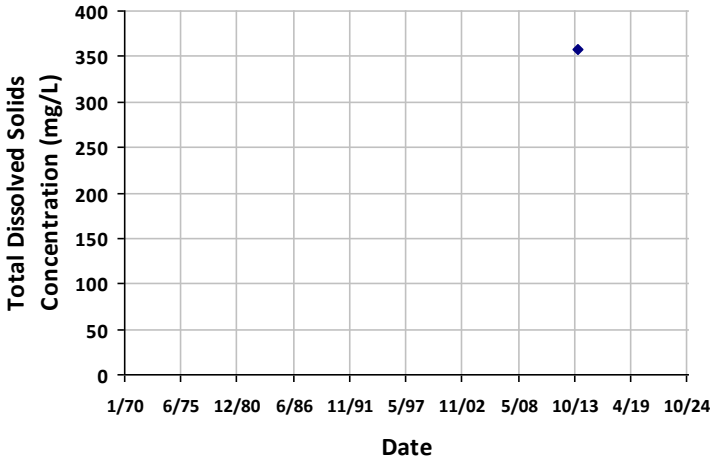
Well Name: S3-MACK-K11
Source: Public - USGS; Well Depth: 300; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



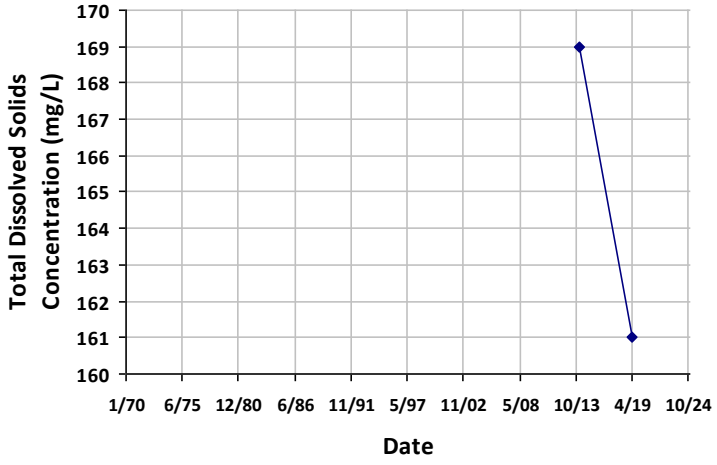
Well Name: S3-MACK-K13
Source: Public - USGS; Well Depth: 285; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



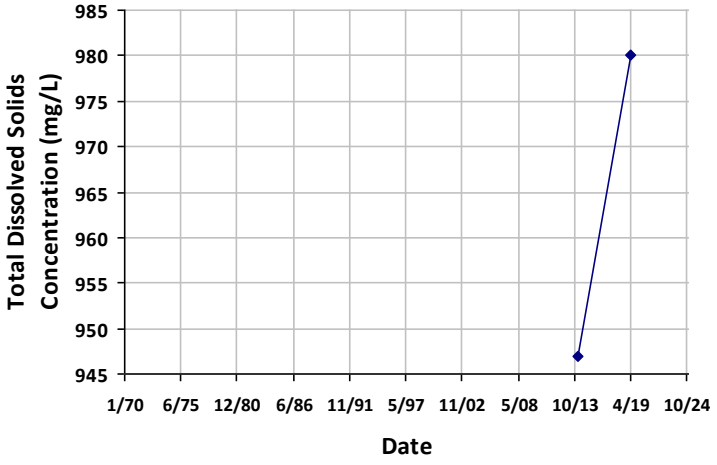
Well Name: S3-MACK-K14
Source: Public - USGS; Well Depth: 173; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



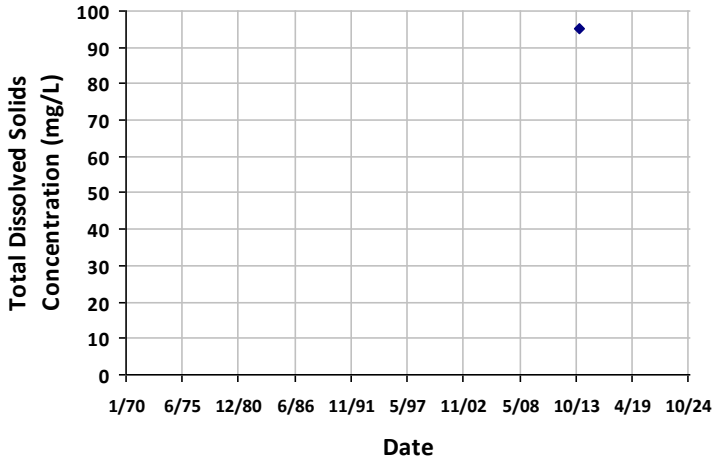
Well Name: S3-MACK-K15
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



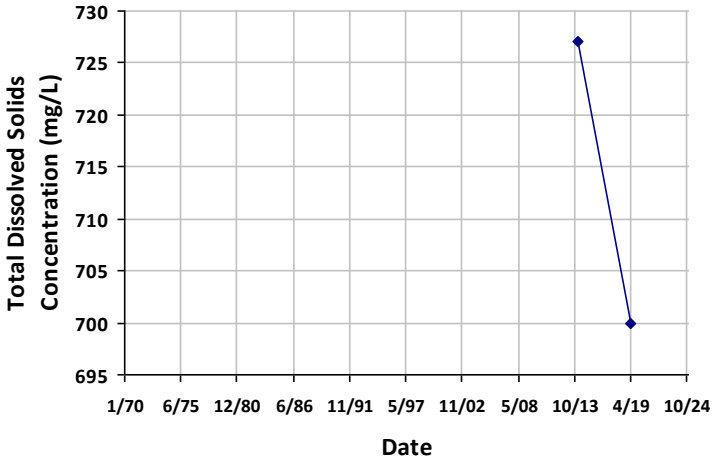
Well Name: S3-MACK-K16
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



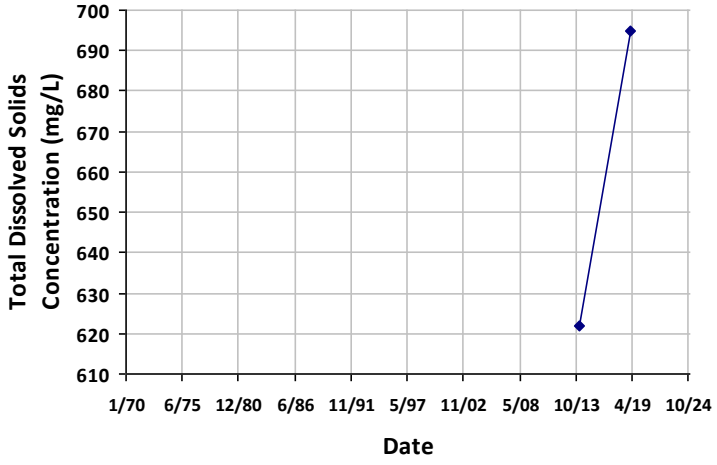
Well Name: S3-MACK-K17
Source: Public - USGS; Well Depth: 209; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



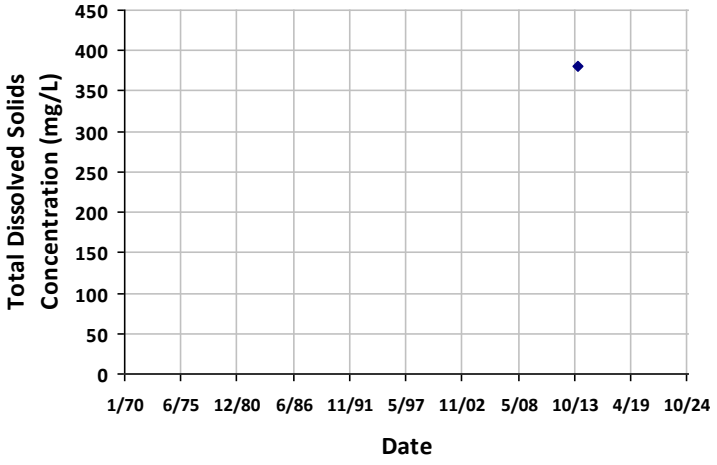
Well Name: S3-MACK-K19
Source: Public - USGS; Well Depth: 180; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



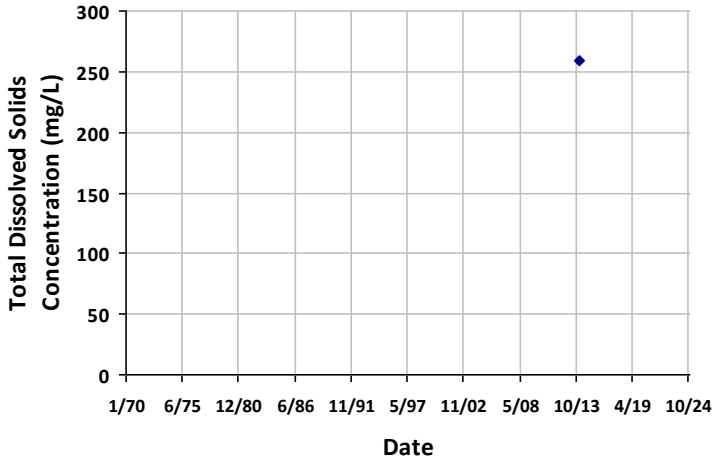
Well Name: S3-MACK-K20
Source: Public - USGS; Well Depth: 185; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



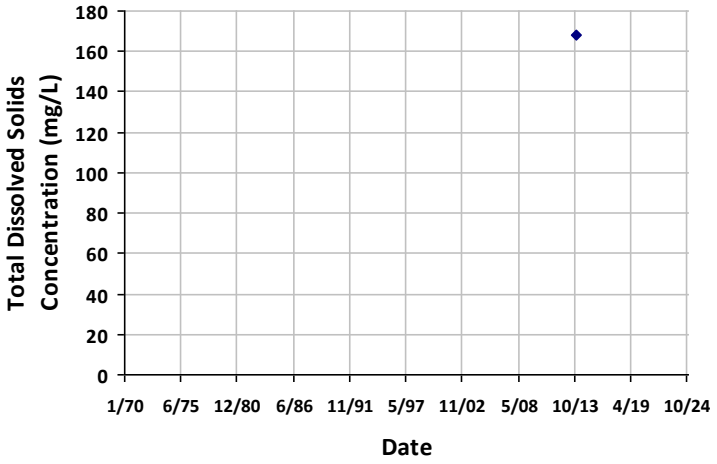
Well Name: S3-MACK-K21
Source: Public - USGS; Well Depth: 175; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



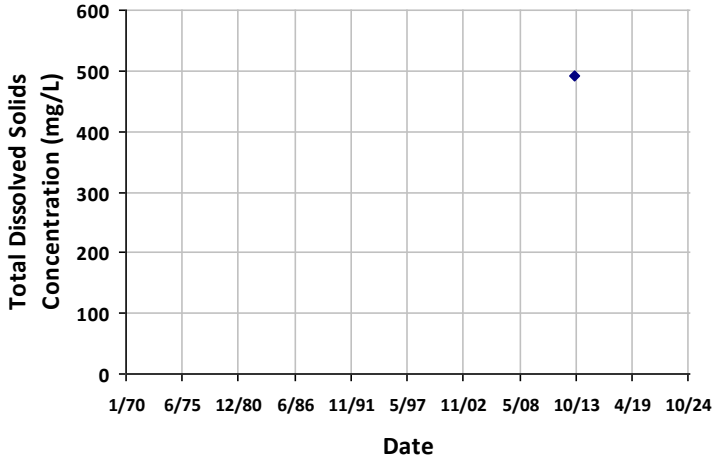
Well Name: S3-MACK-K22
Source: Public - USGS; Well Depth: 214; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



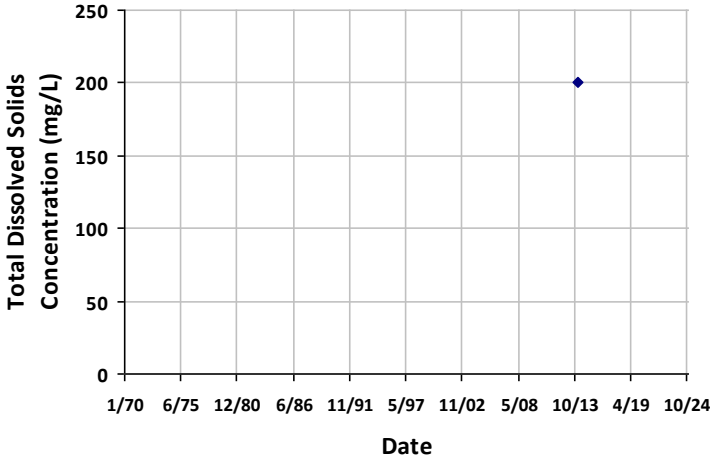
Well Name: S3-MACK-K23
Source: Public - USGS; Well Depth: 156; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



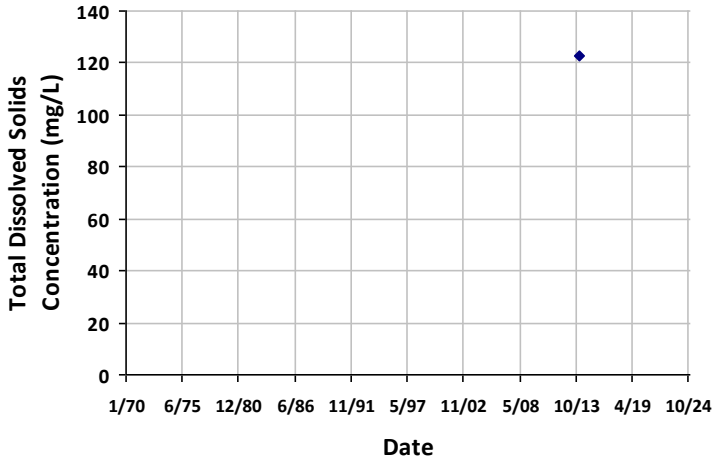
Well Name: S3-MACK-K24
Source: Public - USGS; Well Depth: 180; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



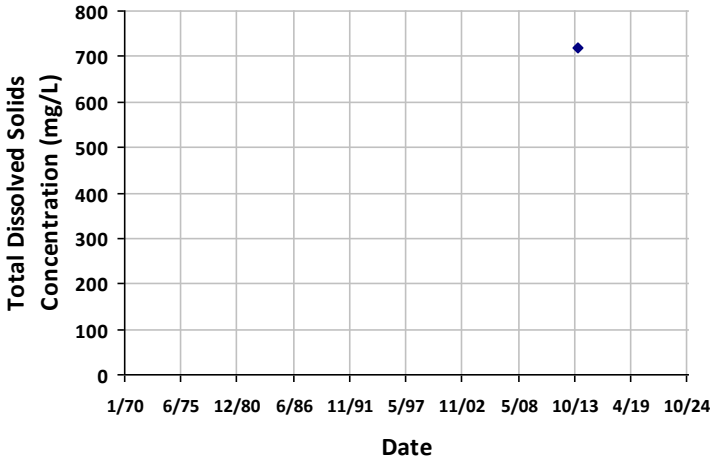
Well Name: S3-MACK-K25
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



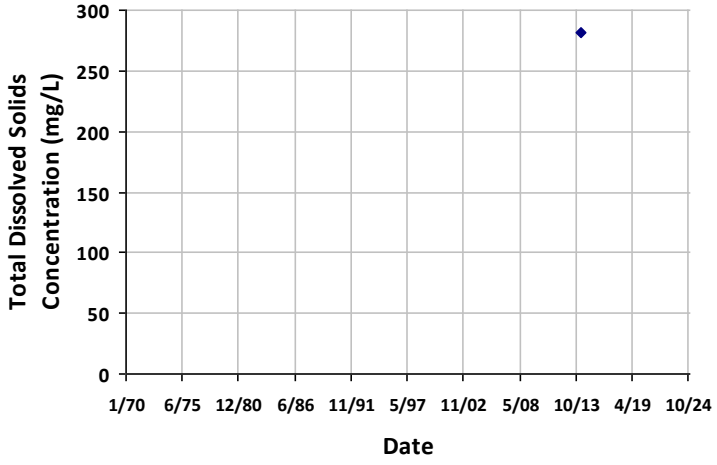
Well Name: S3-MACK-K26
Source: Public - USGS; Well Depth: 156; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



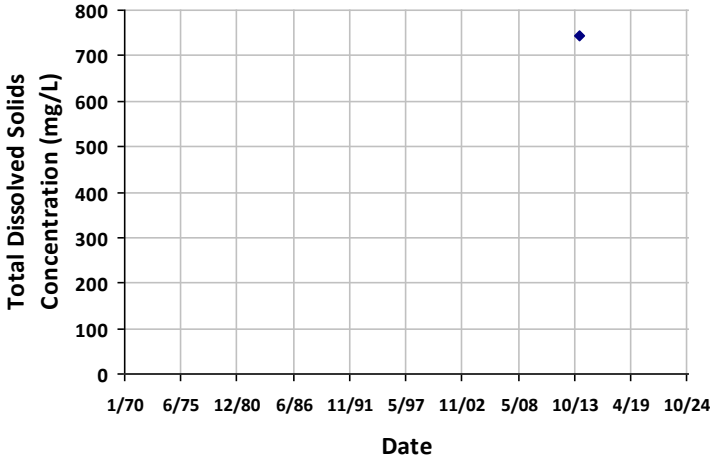
Well Name: S3-MACK-K27
Source: Public - USGS; Well Depth: 140; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



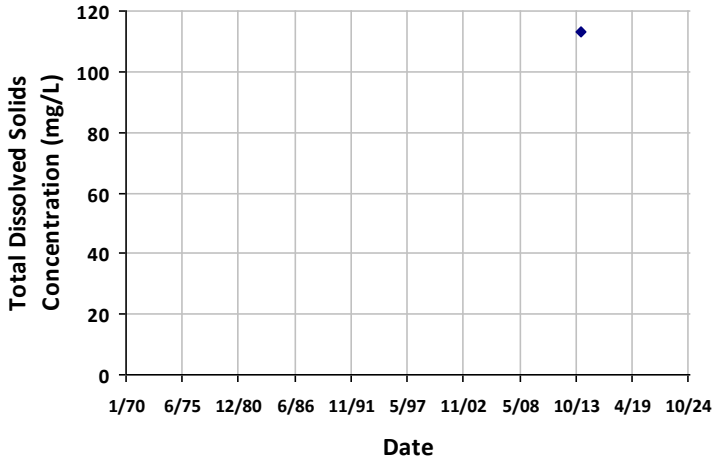
Well Name: S3-MACK-K28
Source: Public - USGS; Well Depth: 140; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



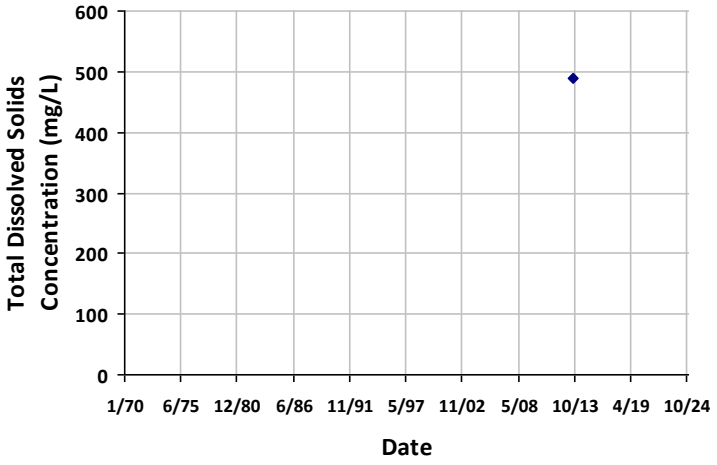
Well Name: S3-MACK-K29
Source: Public - USGS; Well Depth: 185; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



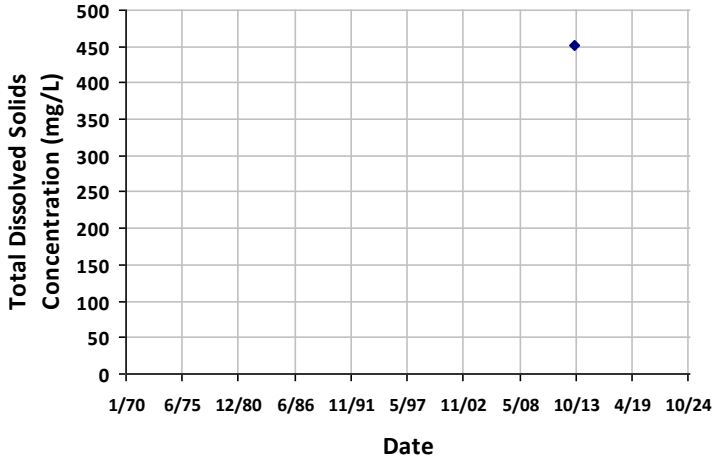
Well Name: S3-MACK-K32
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



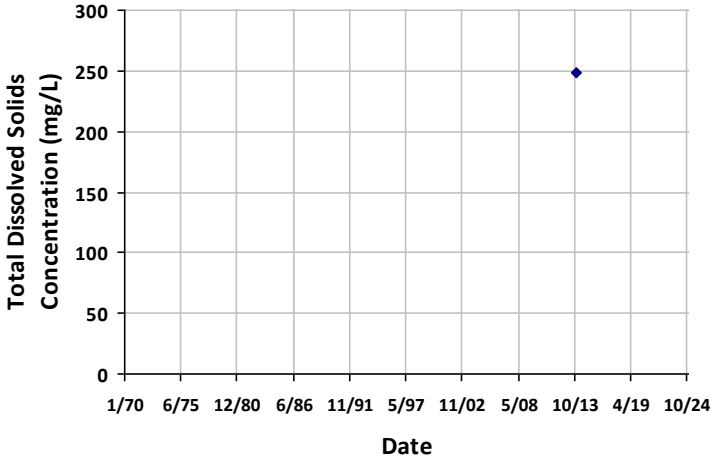
Well Name: S3-MACK-K33
Source: Public - USGS; Well Depth: 145; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



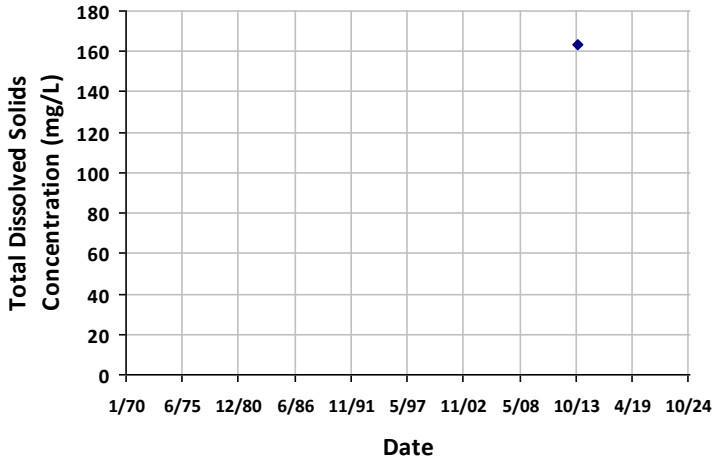
Well Name: S3-MACK-K34
Source: Public - USGS; Well Depth: 150; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



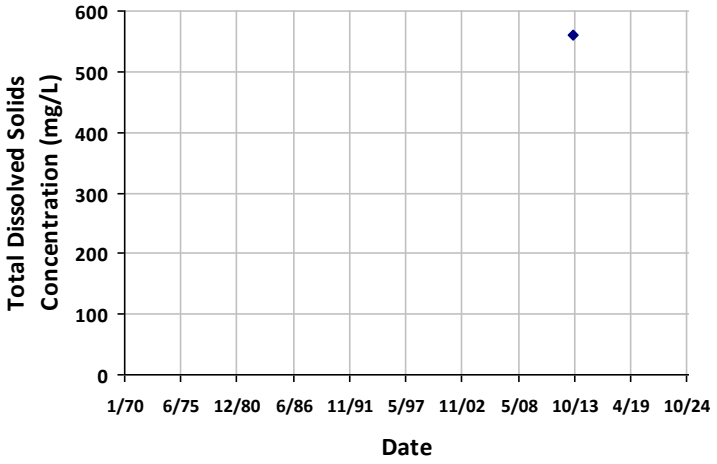
Well Name: S3-MACK-K36
Source: Public - USGS; Well Depth: 221; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



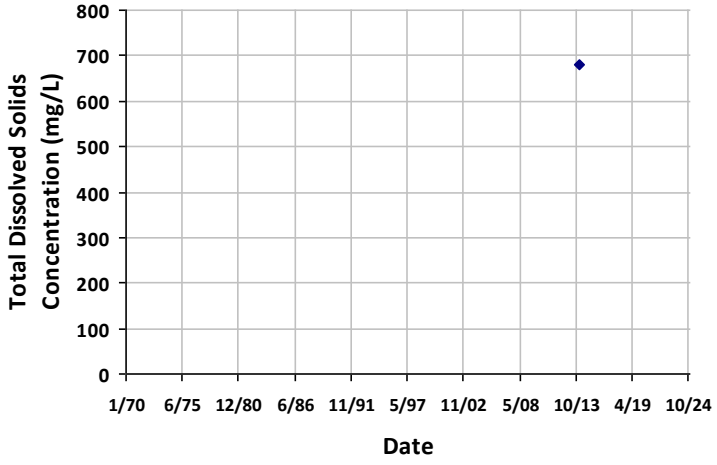
Well Name: S3-MACK-K37
Source: Public - USGS; Well Depth: 141; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



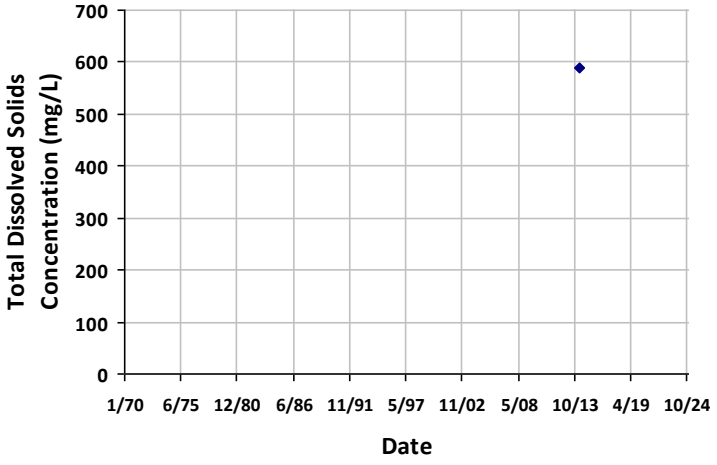
Well Name: S3-MACK-K38
Source: Public - USGS; Well Depth: 76; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



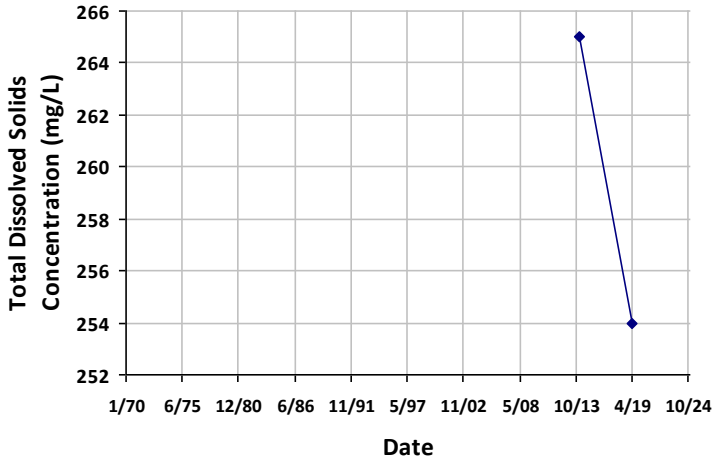
Well Name: S3-MACK-K40
Source: Public - USGS; Well Depth: 125; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



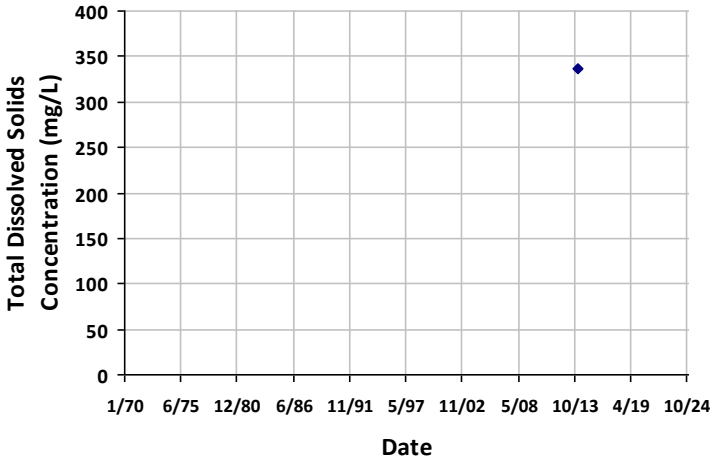
Well Name: S3-MACK-K42
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



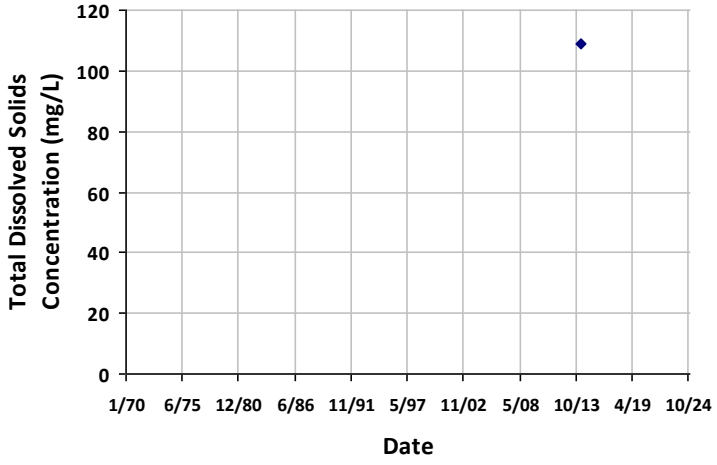
Well Name: S3-MACK-K46
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2014 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



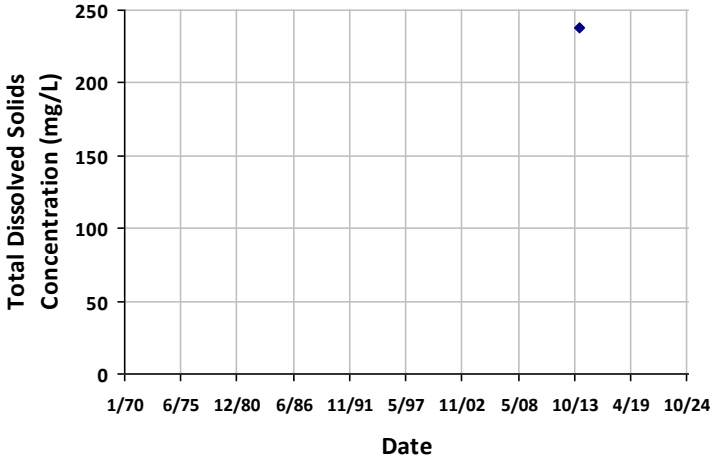
Well Name: S3-MACK-K48
Source: Public - USGS; Well Depth: 104; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



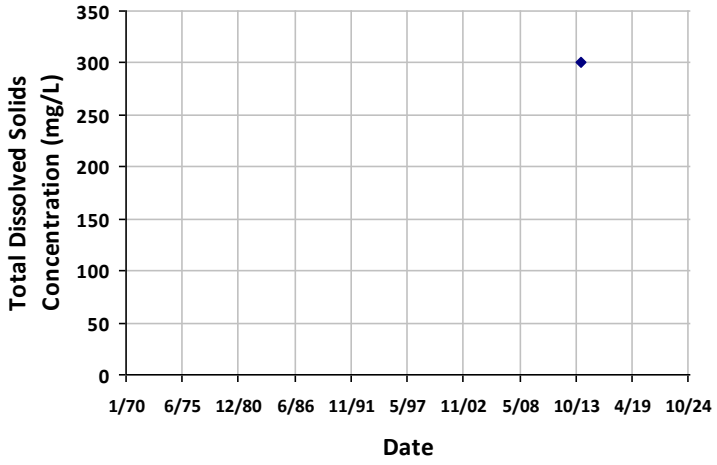
Well Name: S3-MACK-M01
Source: Public - USGS; Well Depth: 123; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



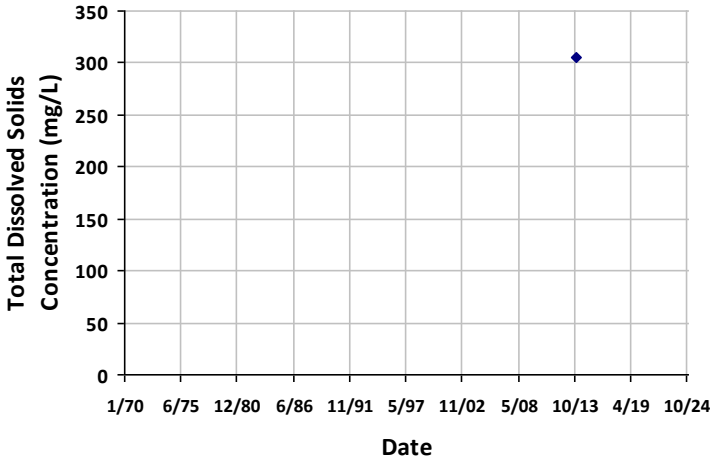
Well Name: S3-MACK-M02
Source: Public - USGS; Well Depth: 170; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



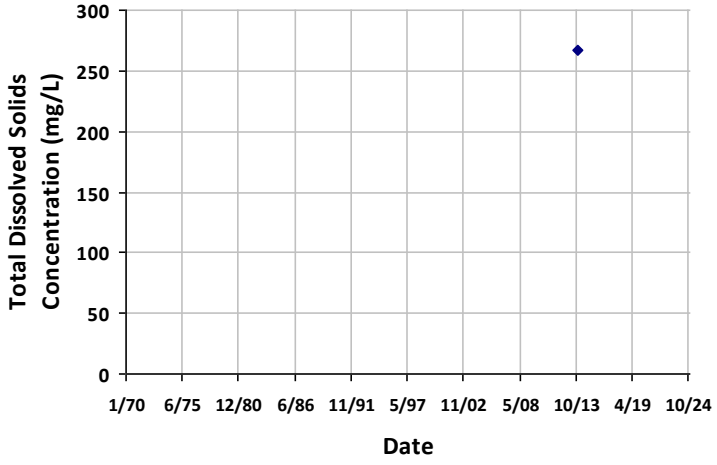
Well Name: S3-MACK-M12
Source: Public - USGS; Well Depth: 253; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



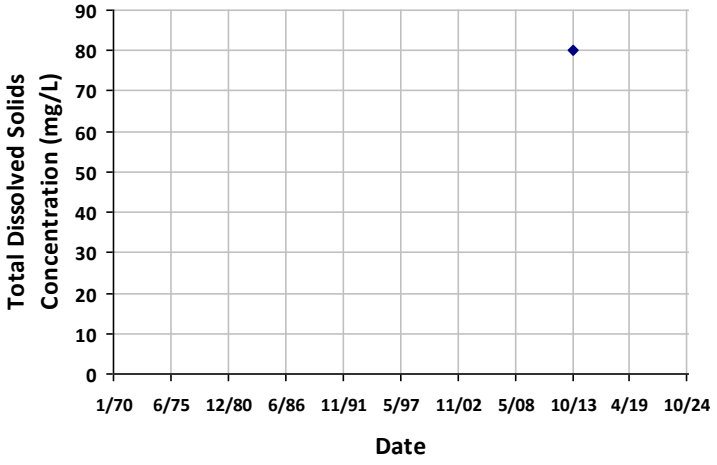
Well Name: S3-MACK-M21
Source: Public - USGS; Well Depth: 190; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



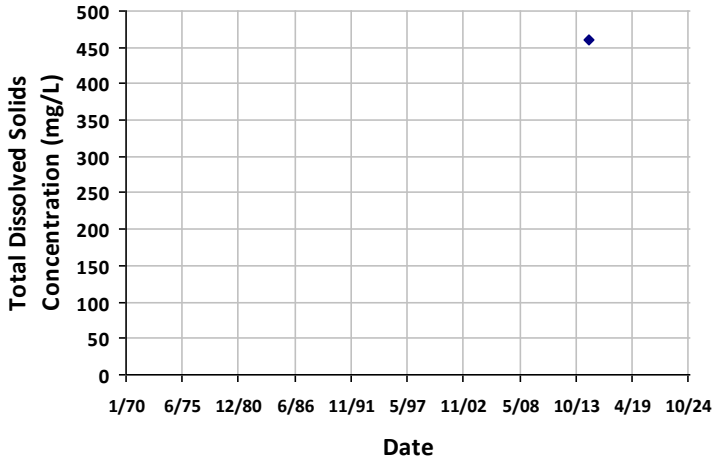
Well Name: S3-MACK-M22
Source: Public - USGS; Well Depth: 212; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



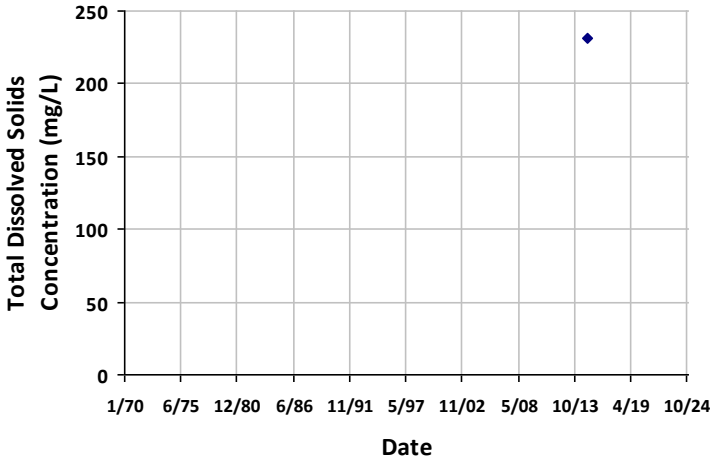
Well Name: S3-MACK-M23
Source: Public - USGS; Well Depth: 140; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



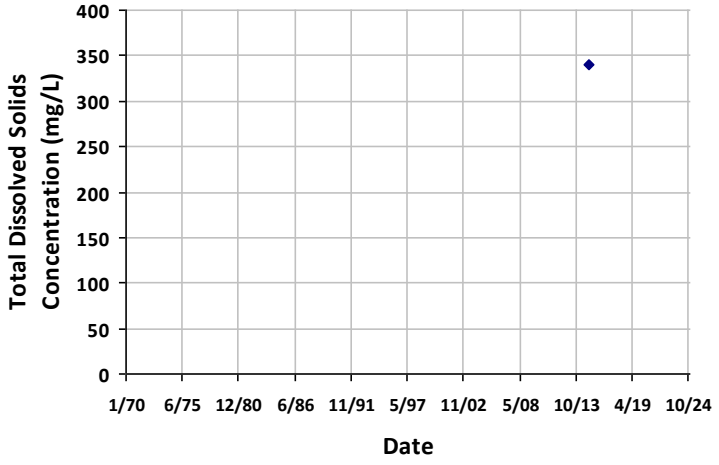
Well Name: S4-TUSK-KAW02
Source: Public - USGS; Well Depth: 213; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



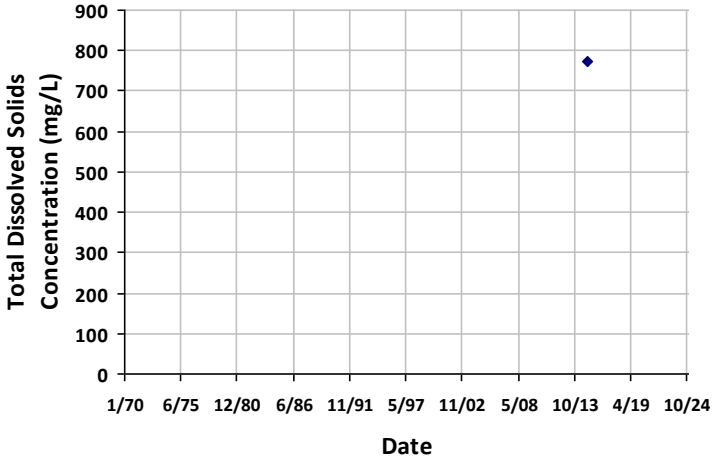
Well Name: S4-TUSK-KAW03
Source: Public - USGS; Well Depth: 260; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



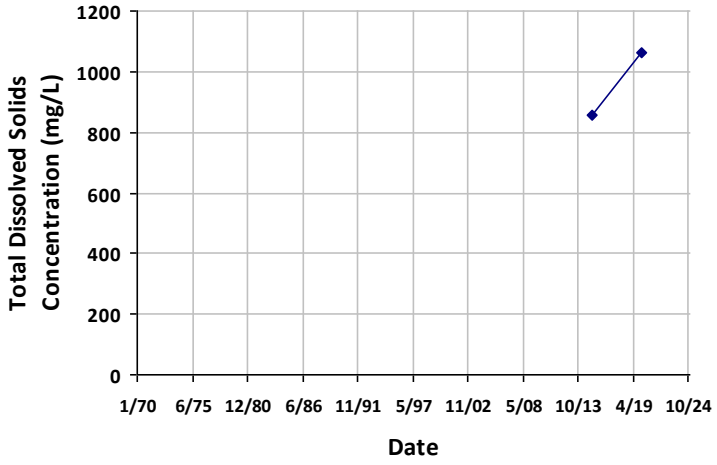
Well Name: S4-TUSK-KAW04
Source: Public - USGS; Well Depth: 290; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



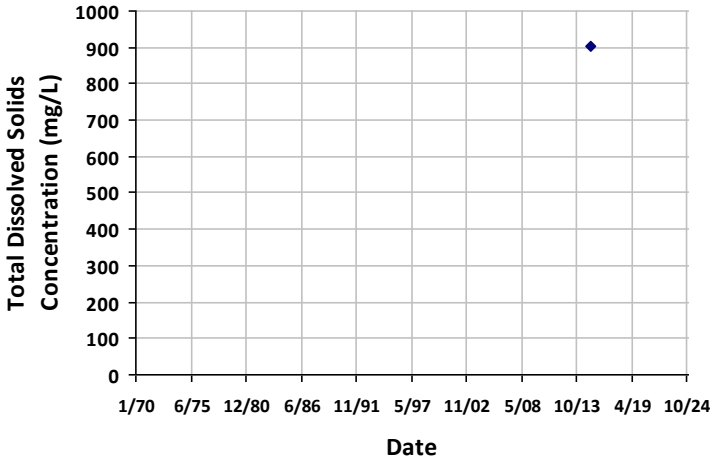
Well Name: S4-TUSK-KAW05
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



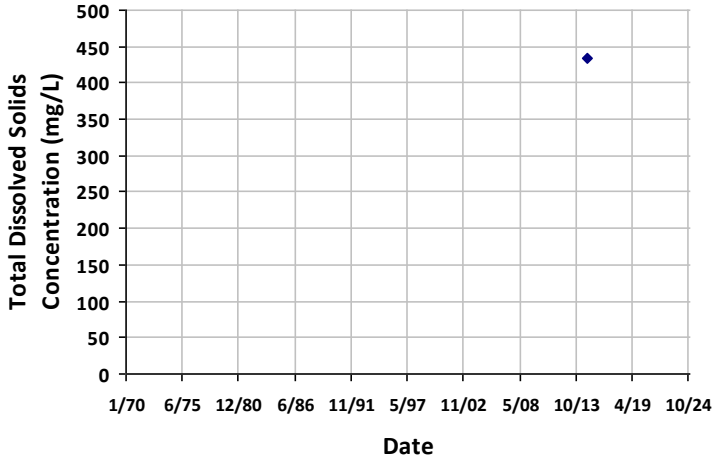
Well Name: S4-TUSK-KAW06
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



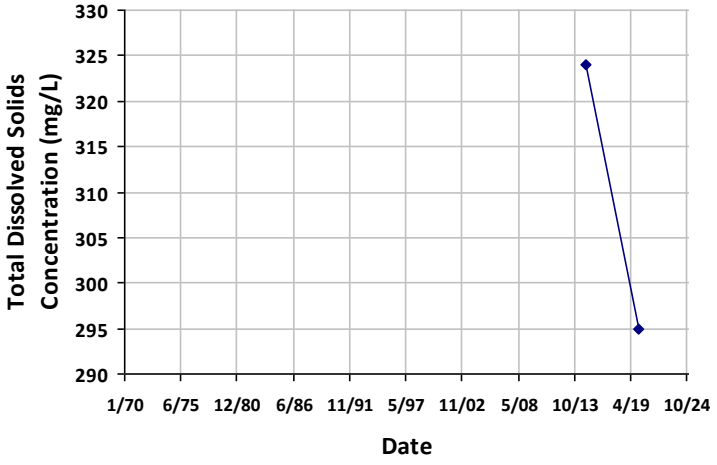
Well Name: S4-TUSK-KAW13
Source: Public - USGS; Well Depth: 220; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



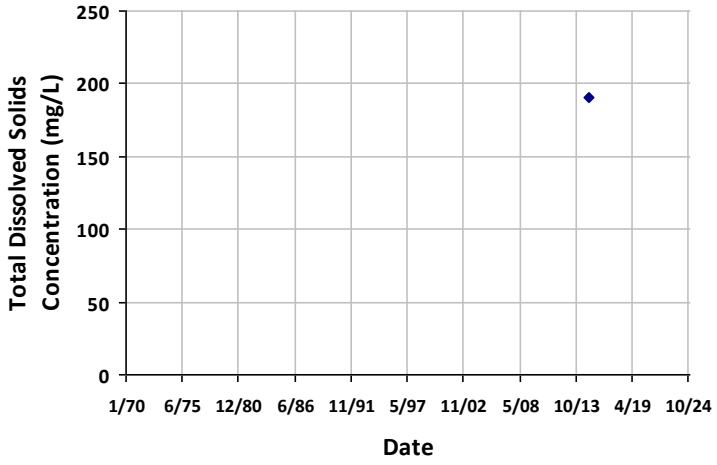
Well Name: S4-TUSK-KAW15
Source: Public - USGS; Well Depth: 144; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



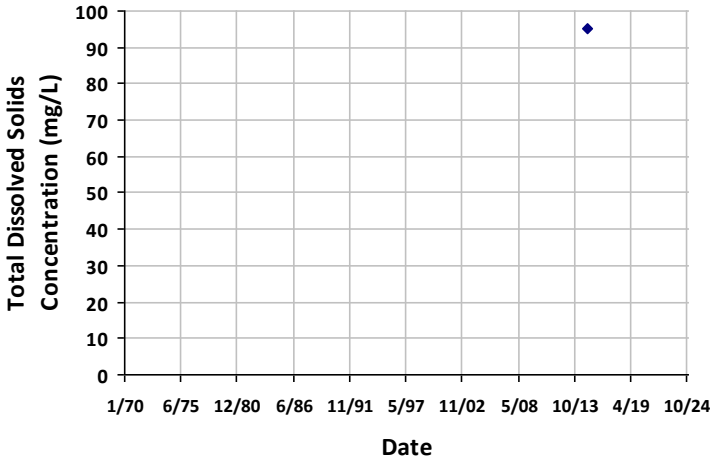
Well Name: S4-TUSK-KAW16
Source: Public - USGS; Well Depth: 170; Depth Category: Upper
Period of Record: 2014 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



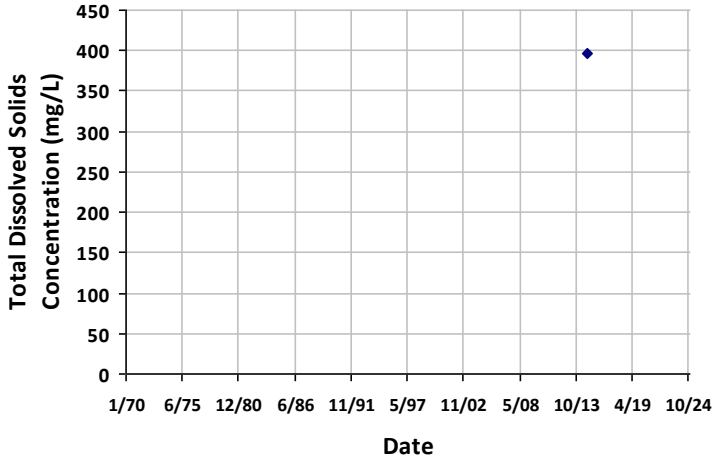
Well Name: S4-TUSK-KAW17
Source: Public - USGS; Well Depth: 141; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



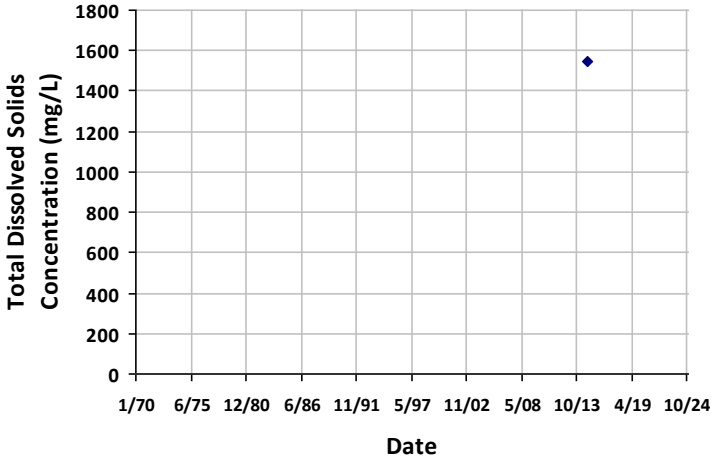
Well Name: S4-TUSK-KAW21
Source: Public - USGS; Well Depth: 84; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



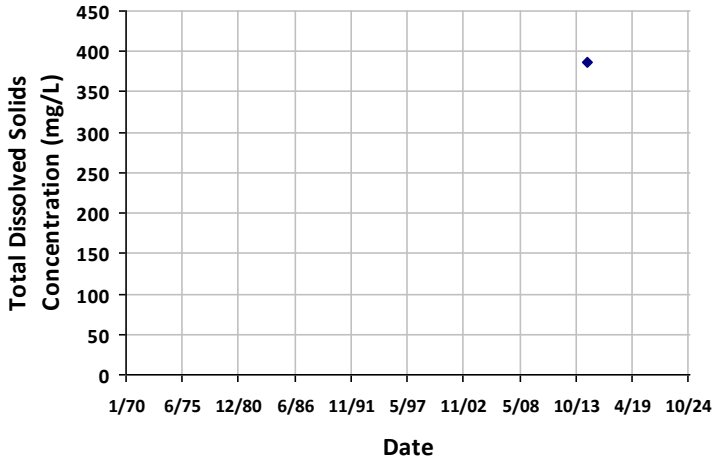
Well Name: S4-TUSK-KAW24
Source: Public - USGS; Well Depth: 208; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



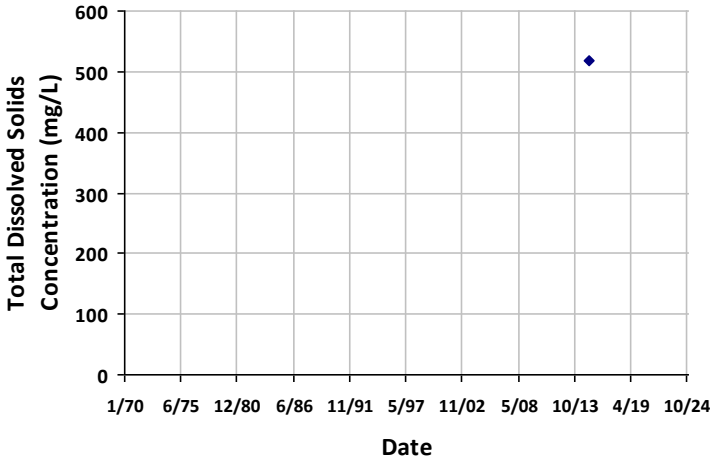
Well Name: S4-TUSK-KAW27
Source: Public - USGS; Well Depth: 142; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



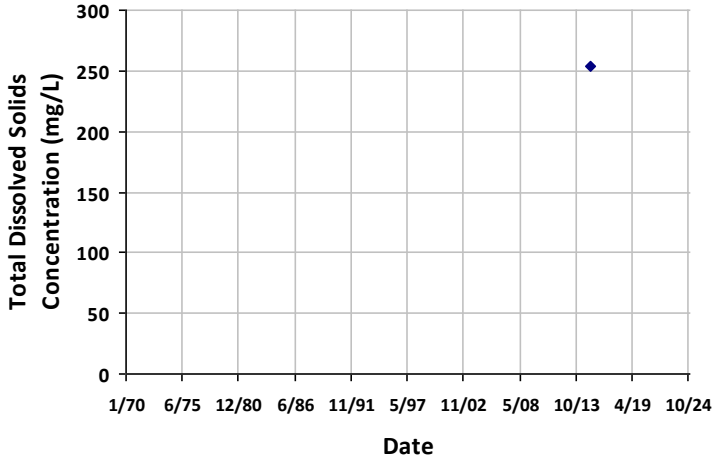
Well Name: S4-TUSK-KAW28
Source: Public - USGS; Well Depth: 196; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



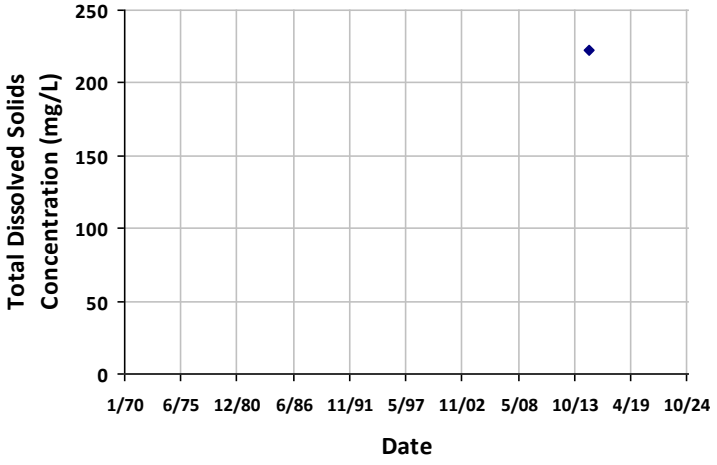
Well Name: S4-TUSK-TLA02
Source: Public - USGS; Well Depth: 40; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



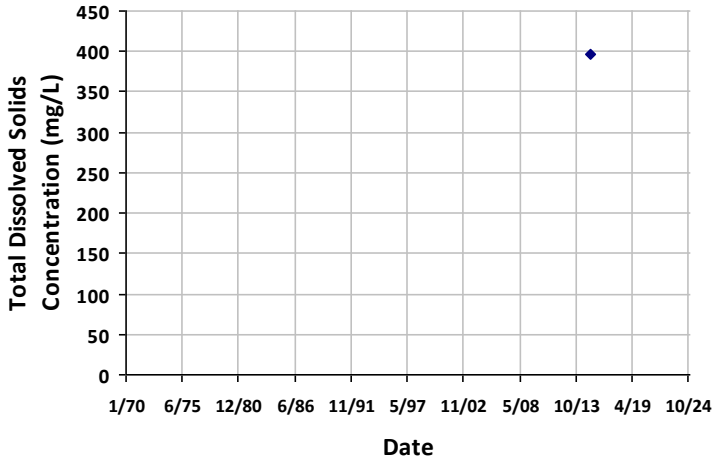
Well Name: S4-TUSK-TLA03
Source: Public - USGS; Well Depth: 232; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



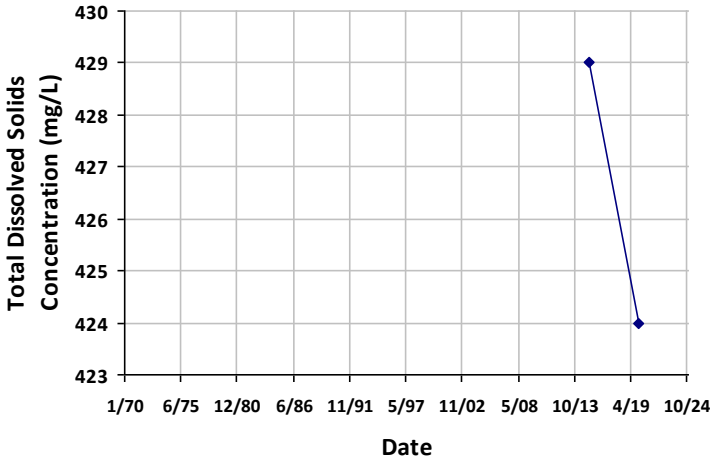
Well Name: S4-TUSK-TLA04
Source: Public - USGS; Well Depth: 300; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



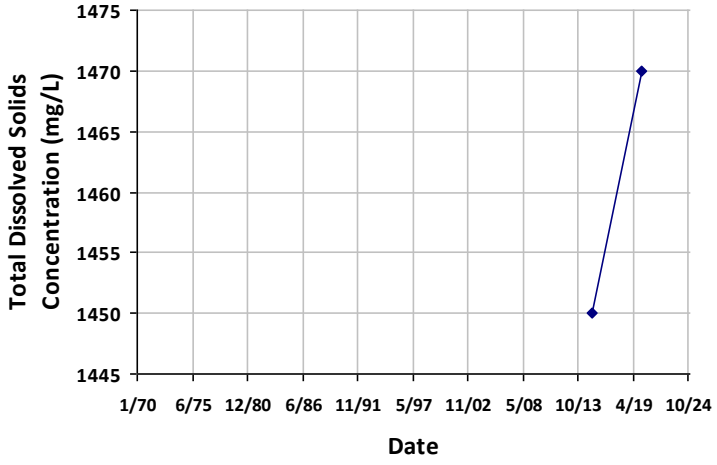
Well Name: S4-TUSK-TLA05
Source: Public - USGS; Well Depth: 240; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



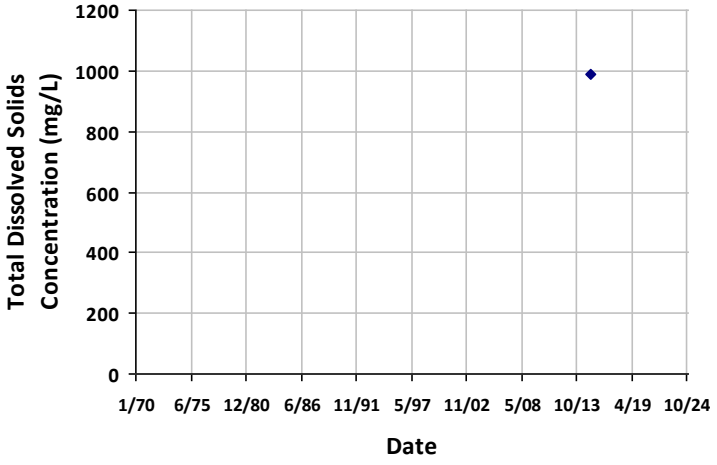
Well Name: S4-TUSK-TLA06
Source: Public - USGS; Well Depth: 180; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



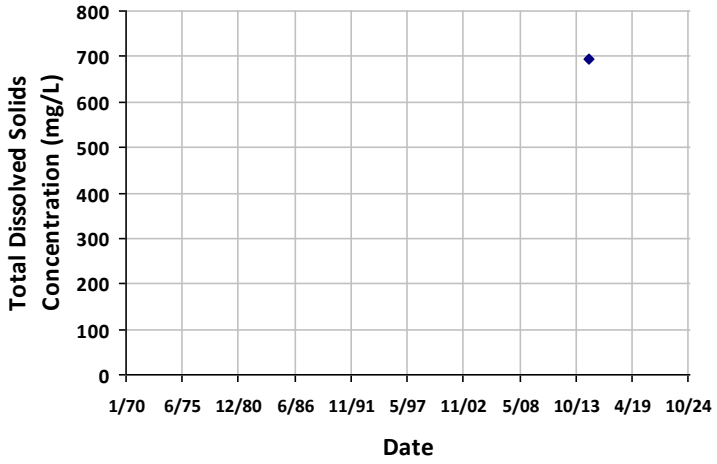
Well Name: S4-TUSK-TLA07
Source: Public - USGS; Well Depth: 80; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



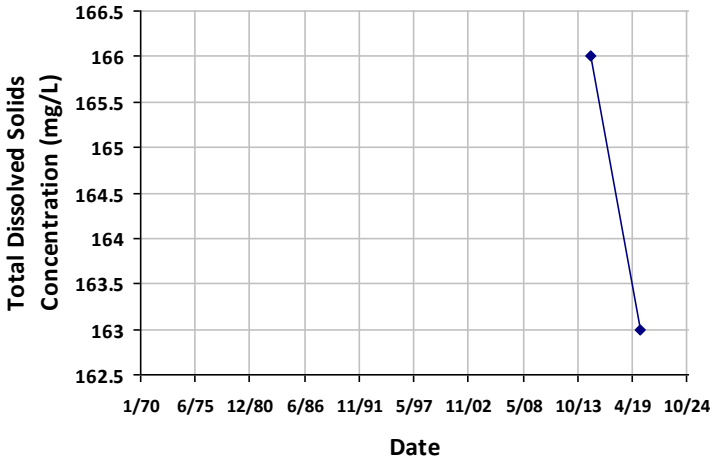
Well Name: S4-TUSK-TLA08
Source: Public - USGS; Well Depth: 57; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



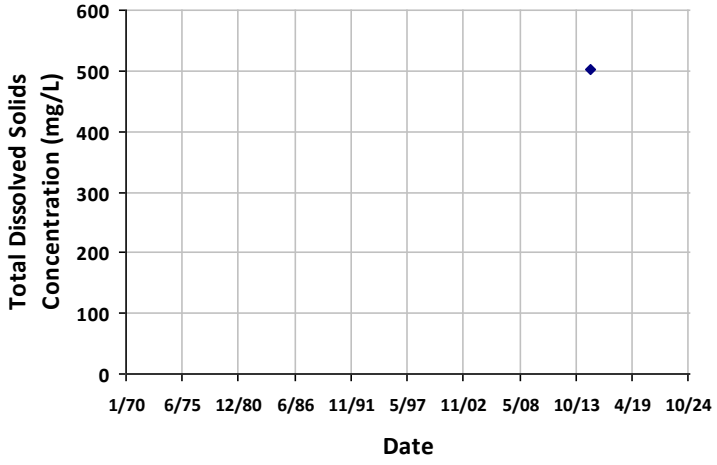
Well Name: S4-TUSK-TLA09
Source: Public - USGS; Well Depth: 300; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



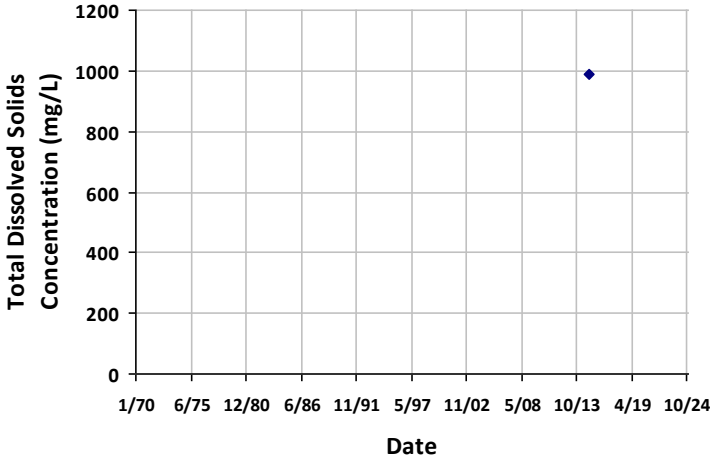
Well Name: S4-TUSK-TLA10
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



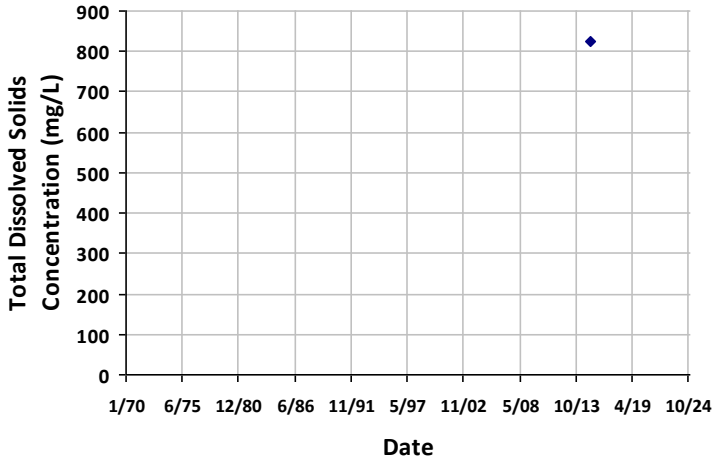
Well Name: S4-TUSK-TLA12
Source: Public - USGS; Well Depth: 220; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



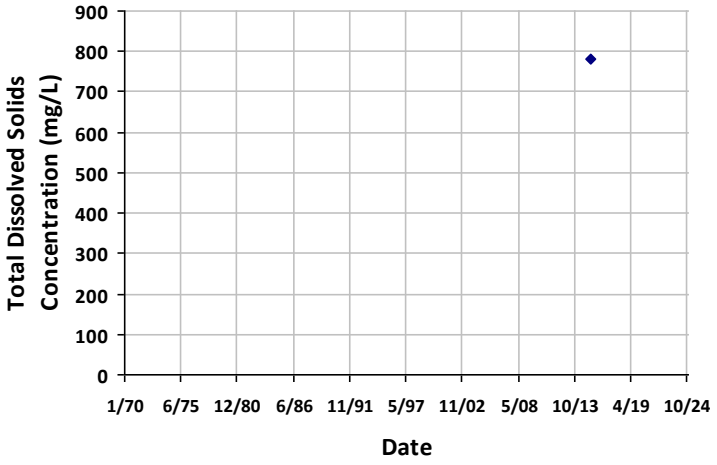
Well Name: S4-TUSK-TLA13
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



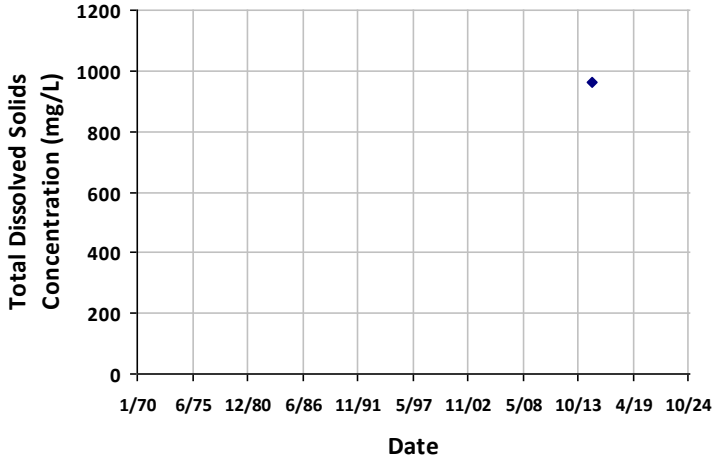
Well Name: S4-TUSK-TLA14
Source: Public - USGS; Well Depth: 200; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



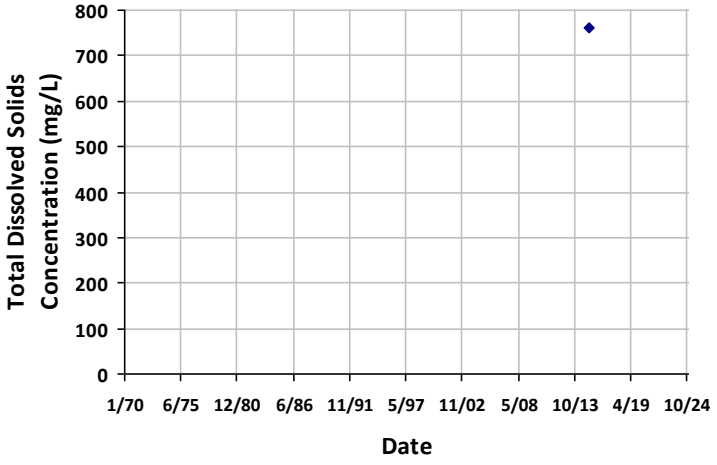
Well Name: S4-TUSK-TLA15
Source: Public - USGS; Well Depth: 240; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



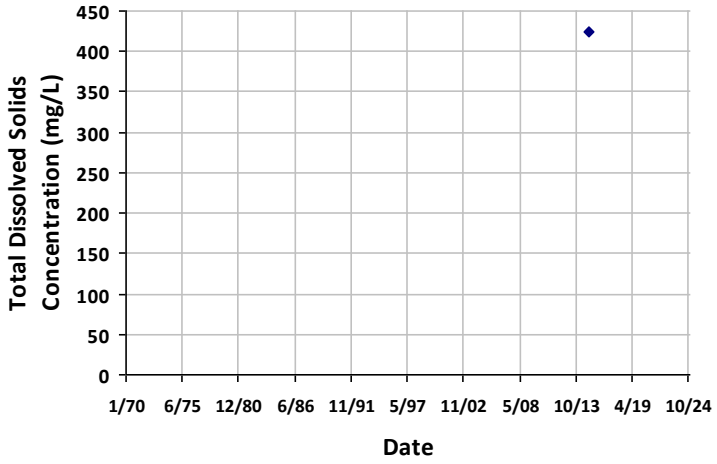
Well Name: S4-TUSK-TLE04
Source: Public - USGS; Well Depth: 190; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



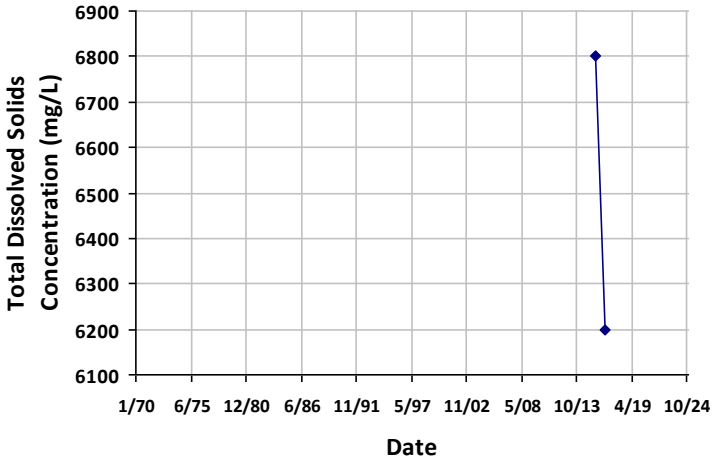
Well Name: S4-TUSK-TLE05
Source: Public - USGS; Well Depth: 202; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



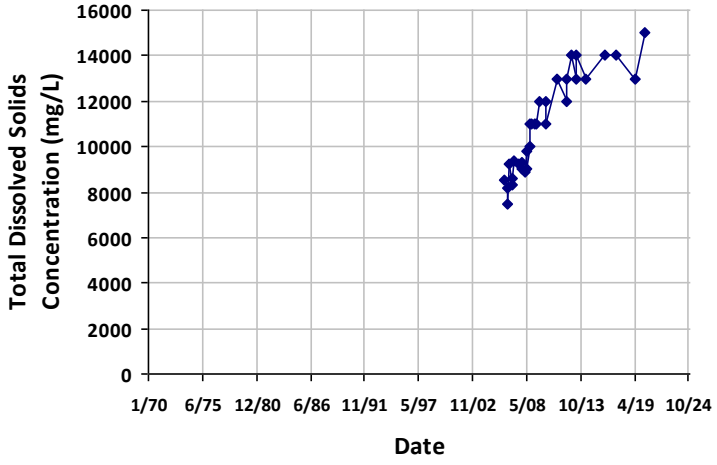
Well Name: S4-TUSK-TLE15
Source: Public - USGS; Well Depth: 160; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



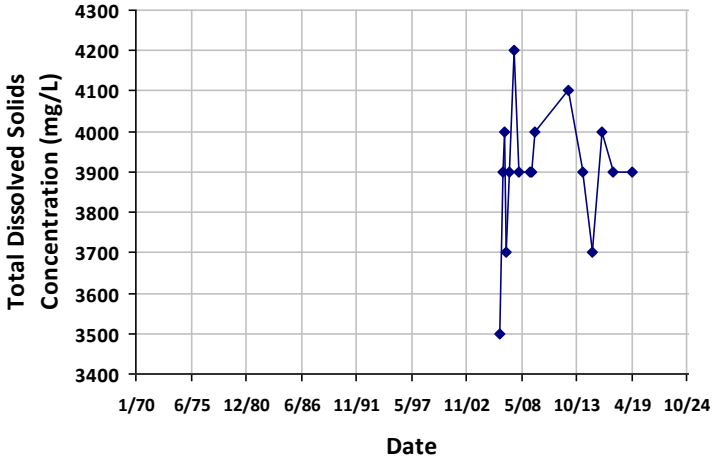
Well Name: SL0602935481-MW12
Source: Public - EDF; Well Depth: 205; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 2; Trend Since 2000: N/A



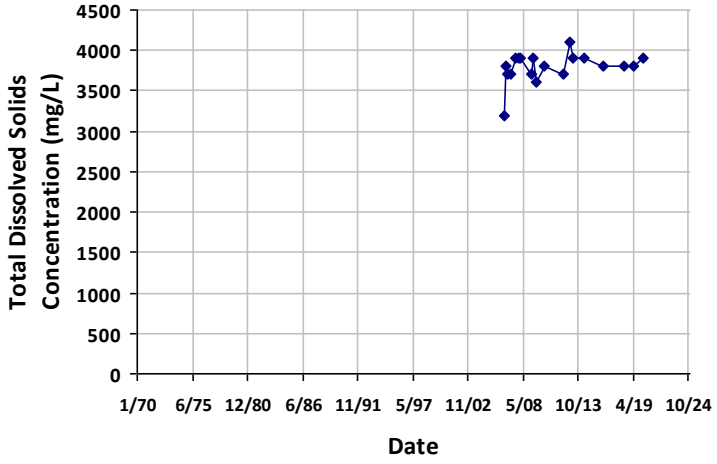
Well Name: SL0602961924-21MW-1
Source: Public - EDF; Well Depth: 270; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 32; Trend Since 2000: Increasing Trend



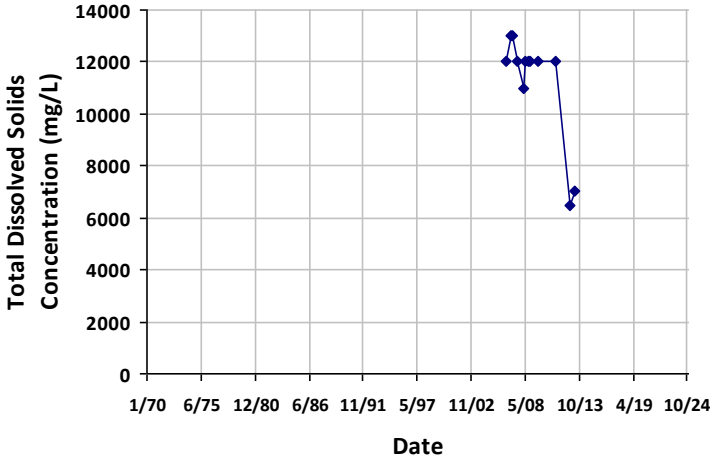
Well Name: SL0602961924-21MW-2
Source: Public - EDF; Well Depth: 260; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



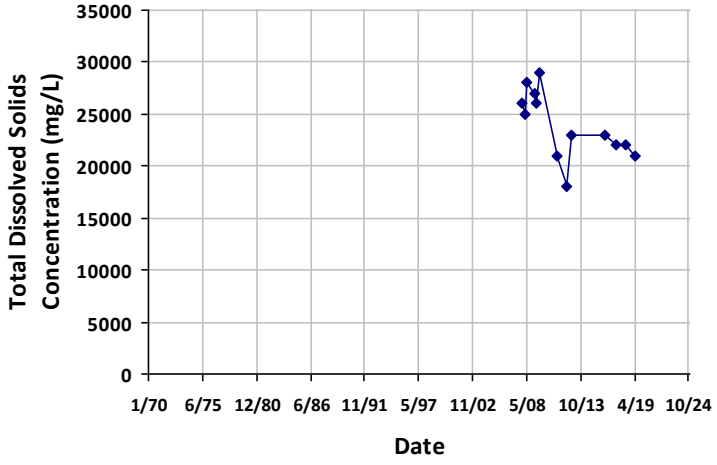
Well Name: SL0602961924-21MW-3
Source: Public - EDF; Well Depth: 304; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 19; Trend Since 2000: Insufficient Evidence of Trend



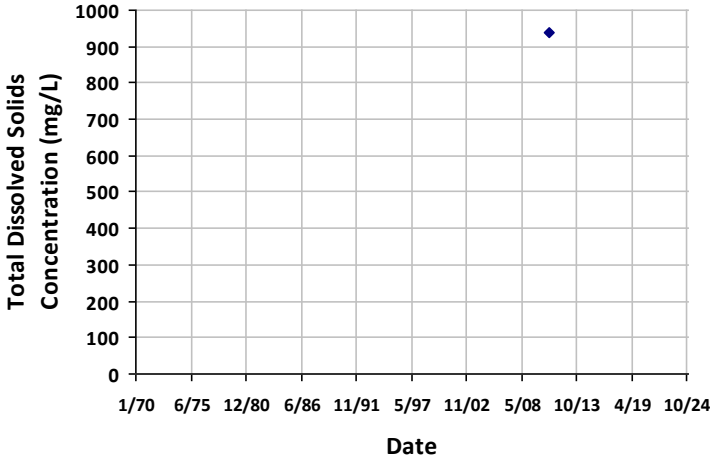
Well Name: SL0602961924-29MW-1
Source: Public - EDF; Well Depth: 136; Depth Category: Upper
Period of Record: 2006 - 2013; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



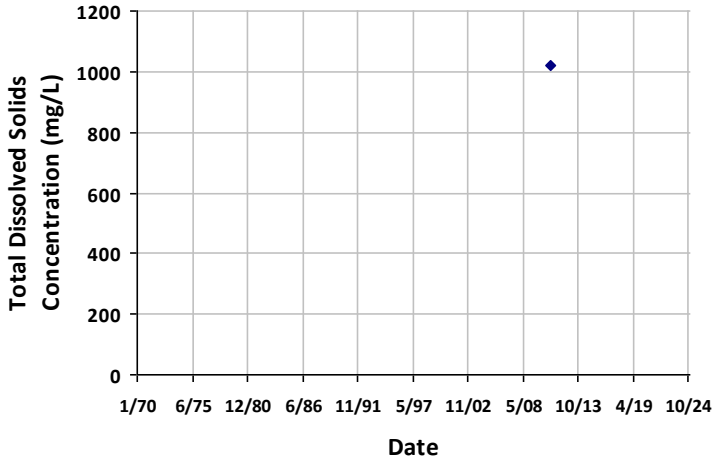
Well Name: SL0602961924-29MW-2
Source: Public - EDF; Well Depth: 179.9; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



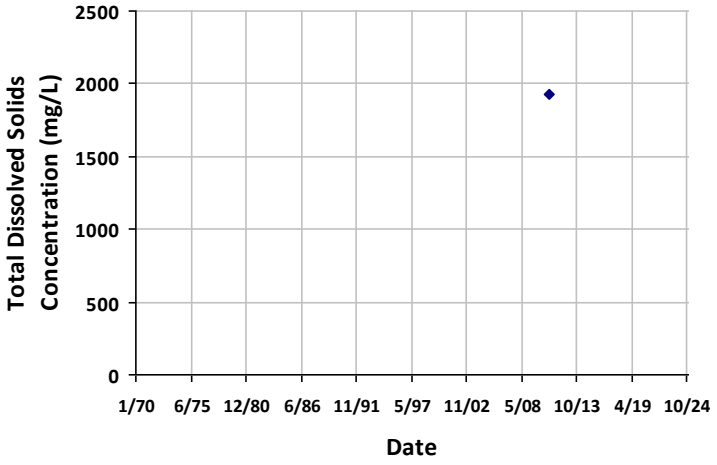
Well Name: SL0604736325-S-1
Source: Public - EDF; Well Depth: 35.8333333333; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



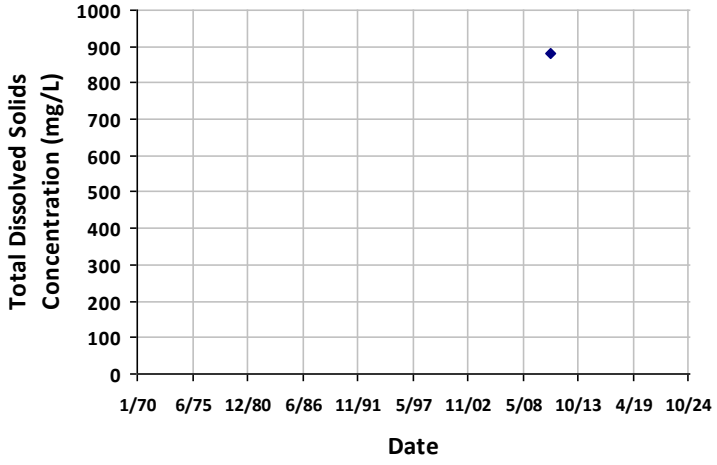
Well Name: SL0604736325-S-2
Source: Public - EDF; Well Depth: 35.8333333333; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



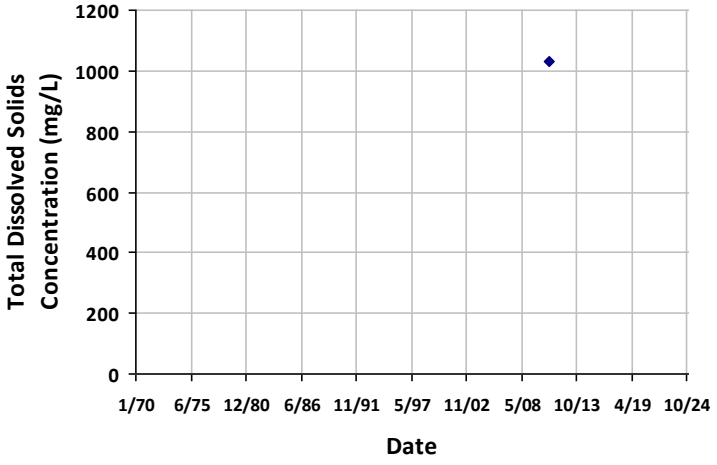
Well Name: SL0604736325-S-4
Source: Public - EDF; Well Depth: 35.8333333333; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



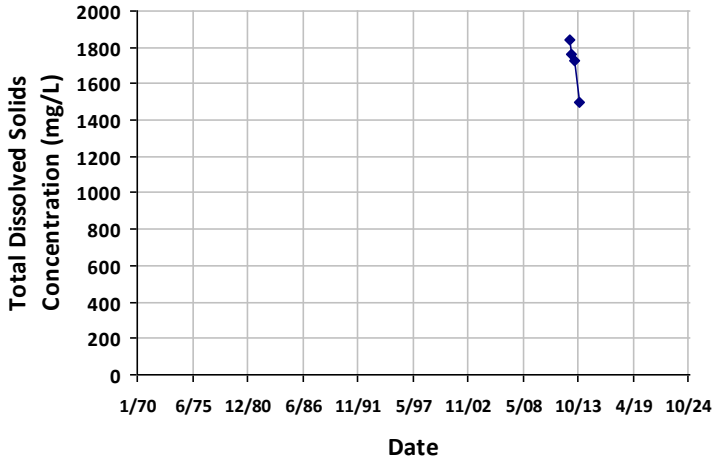
Well Name: SL0604736325-S-6
Source: Public - EDF; Well Depth: 35.8333333333; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



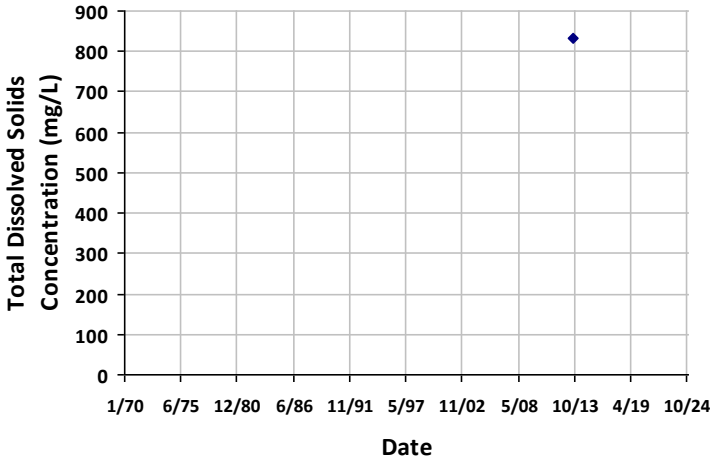
Well Name: SL0604736325-S-7
Source: Public - EDF; Well Depth: 35.8333333333; Depth Category: Upper
Period of Record: 2010; Number of Measurements: 1; Trend Since 2000: N/A



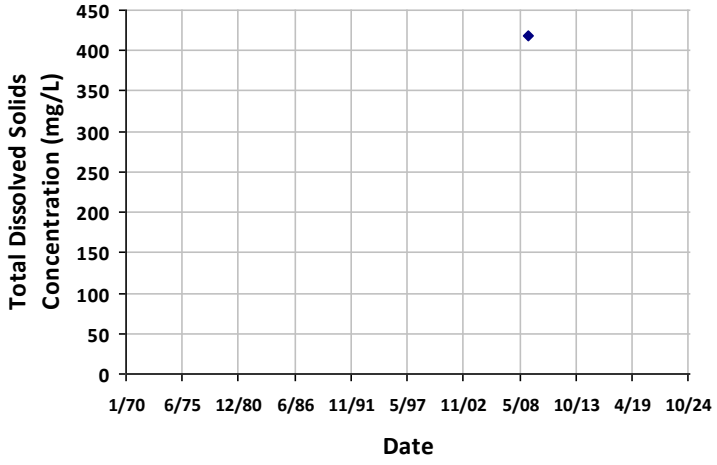
Well Name: SL0607777697-MW101
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



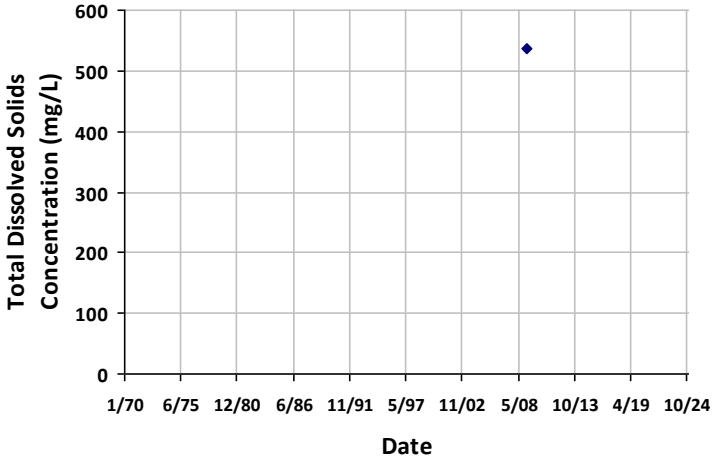
Well Name: SL0607777697-MW104
Source: Public - EDF; Well Depth: 41; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



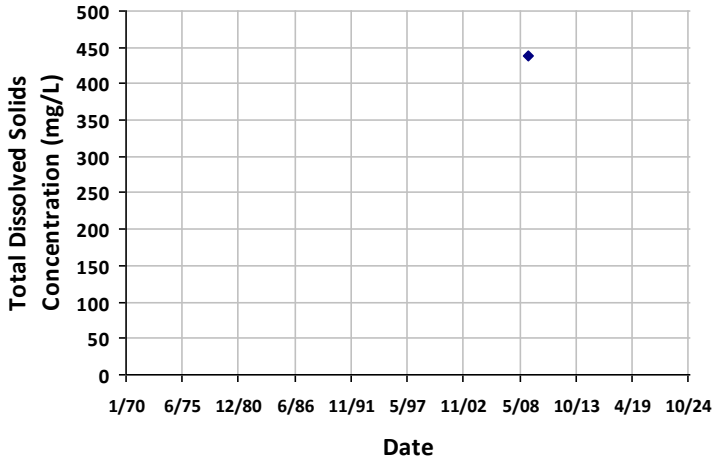
Well Name: SL0609961044-EW-1
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



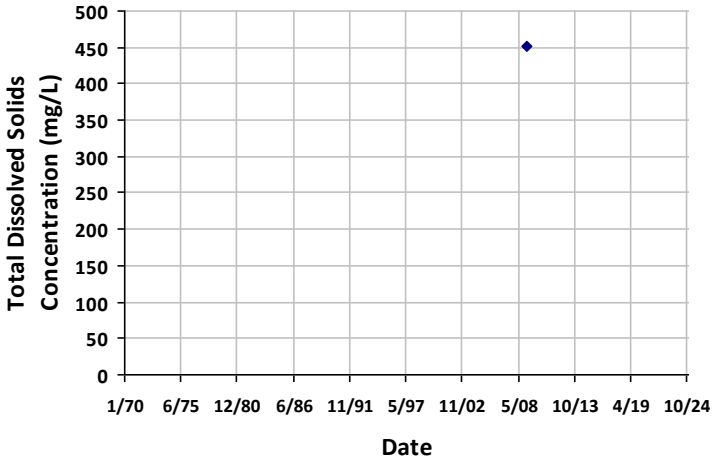
Well Name: SL0609961044-MW-1
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



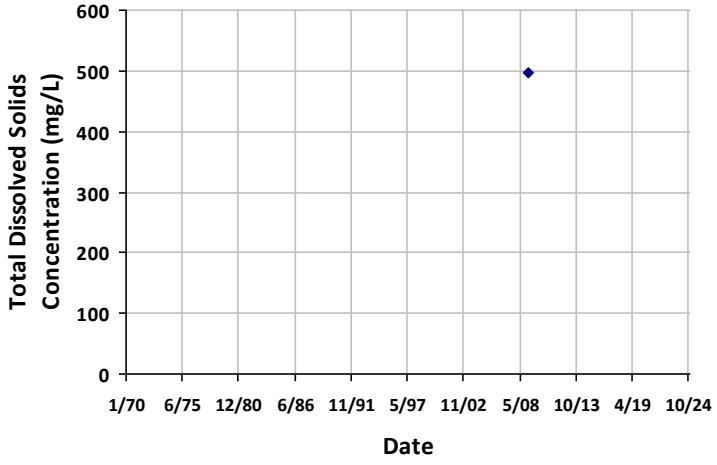
Well Name: SL0609961044-MW-10
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



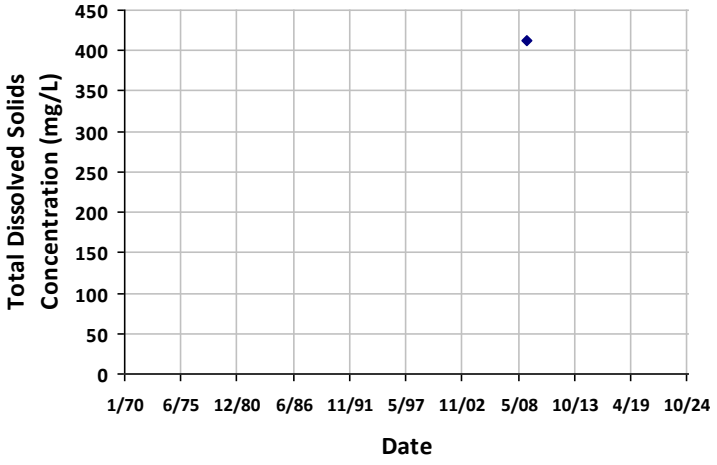
Well Name: SL0609961044-MW-13A
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



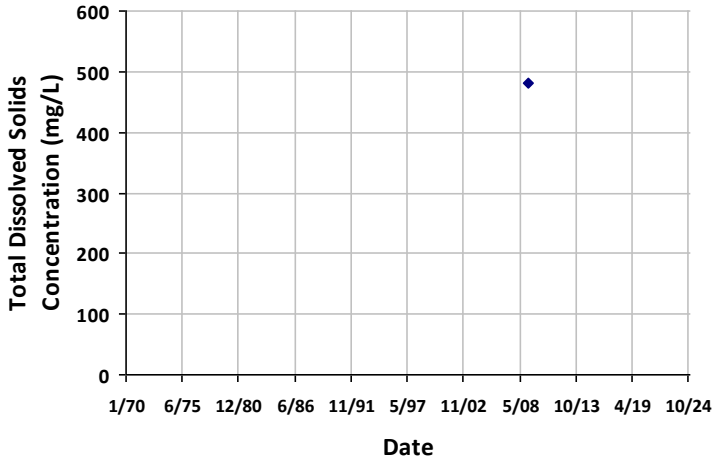
Well Name: SL0609961044-MW-13B
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



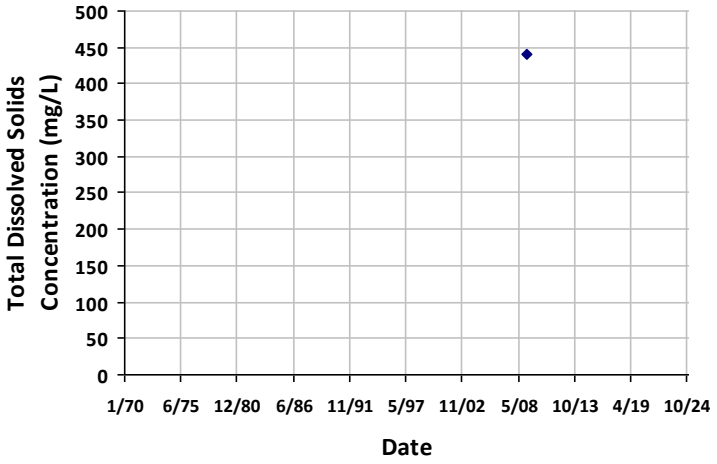
Well Name: SL0609961044-MW-13C
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



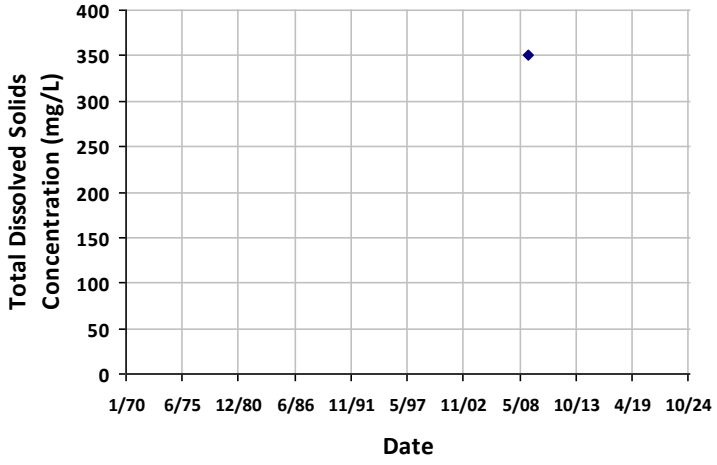
Well Name: SL0609961044-MW-4
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



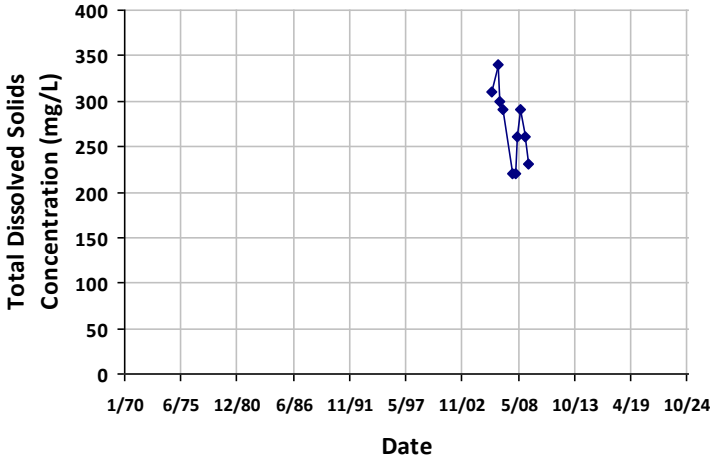
Well Name: SL0609961044-MW-4B
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



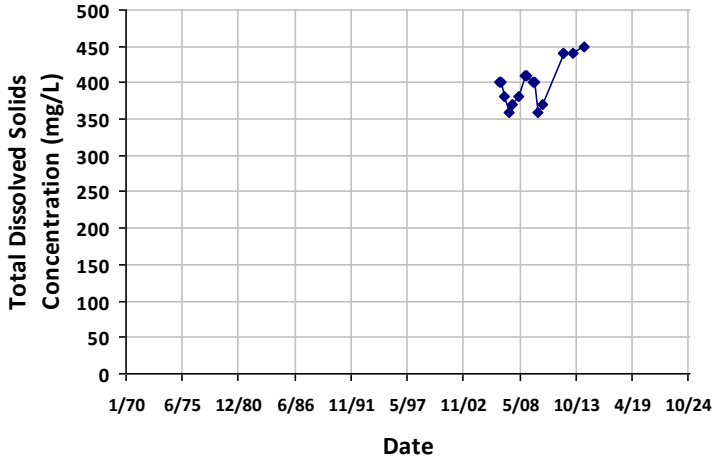
Well Name: SL0609961044-MW-4C
Source: Public - EDF; Well Depth: 72.1428571429; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



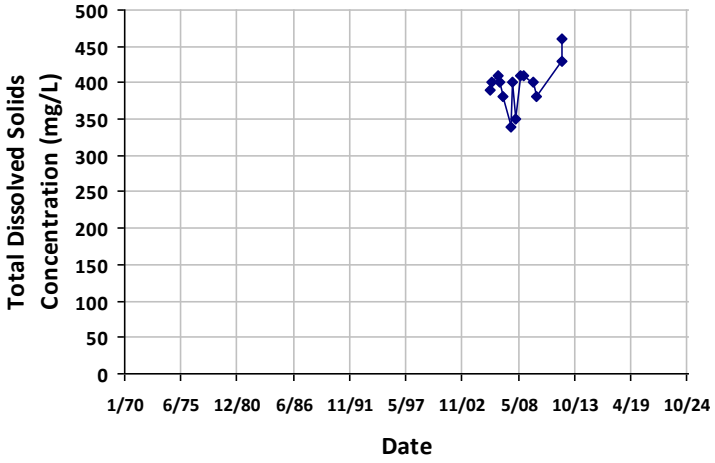
Well Name: SL185092894-100FTZONEEFF
Source: Public - EDF; Well Depth: 110.5; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 10; Trend Since 2000: Decreasing Trend



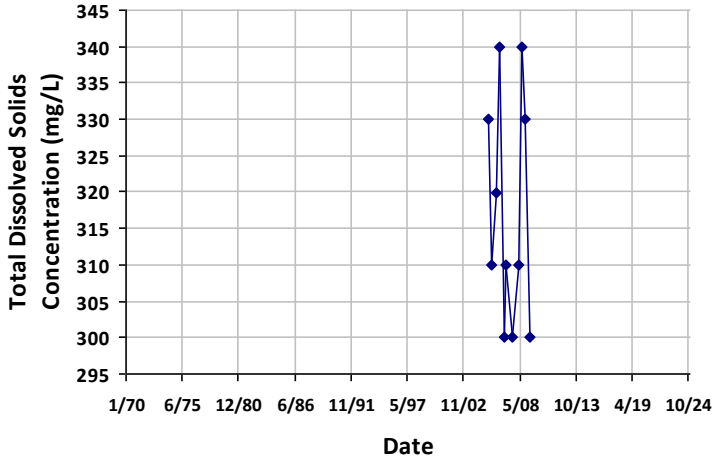
Well Name: SL185092894-AIRSTRIPEFF
Source: Public - EDF; Well Depth: 110.5; Depth Category: Upper
Period of Record: 2006 - 2014; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



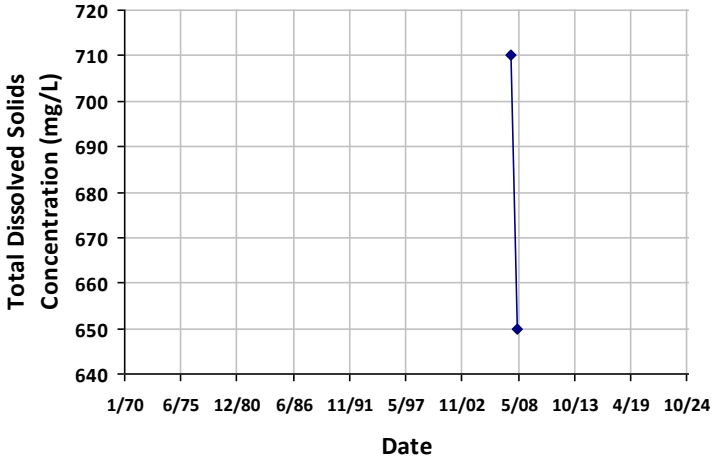
Well Name: SL185092894-AIRSTRIPINF
Source: Public - EDF; Well Depth: 110.5; Depth Category: Upper
Period of Record: 2005 - 2012; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



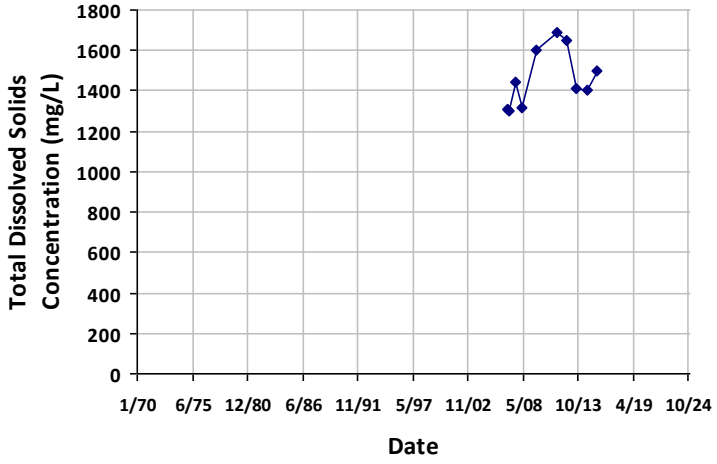
Well Name: SL185092894-MULTIZONEEFF
Source: Public - EDF; Well Depth: 110.5; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



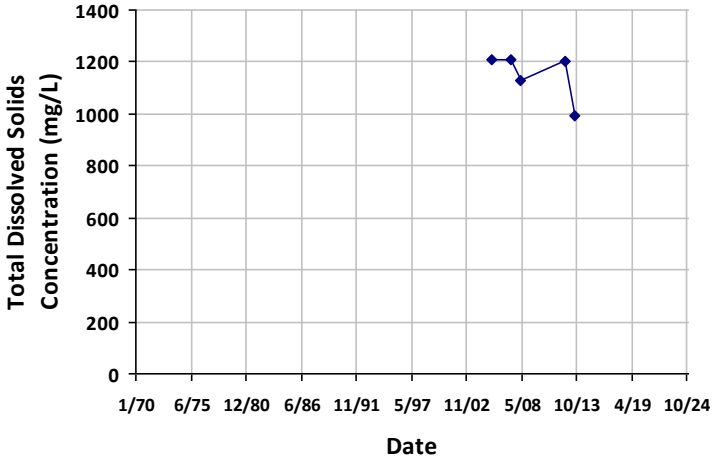
Well Name: SL185422914-AP-2
Source: Public - EDF; Well Depth: 86; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



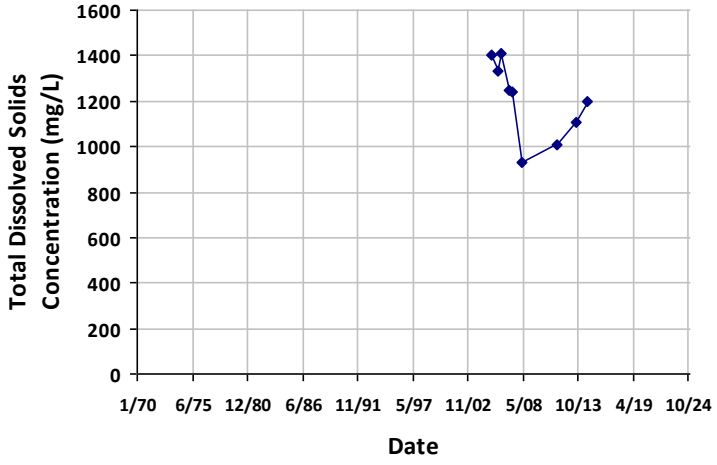
Well Name: SL185422914-MW-1
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2006 - 2015; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



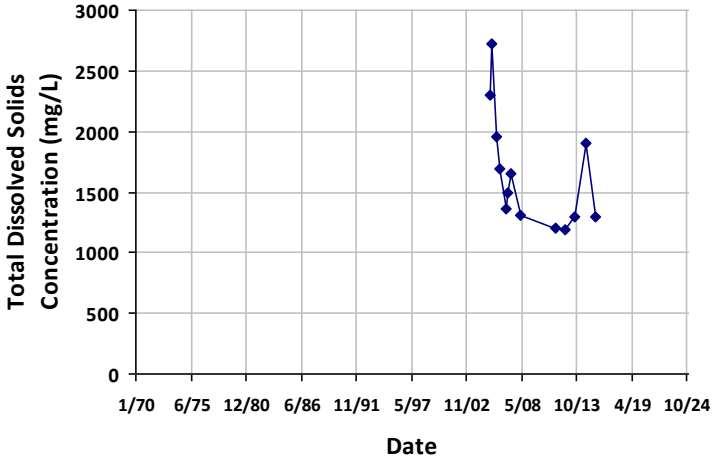
Well Name: SL185422914-MW-10
Source: Public - EDF; Well Depth: 55; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 5; Trend Since 2000: N/A



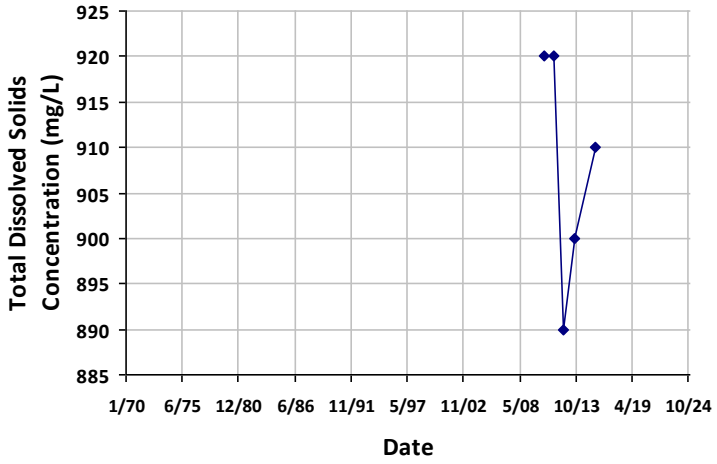
Well Name: SL185422914-MW-11
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 9; Trend Since 2000: Decreasing Trend



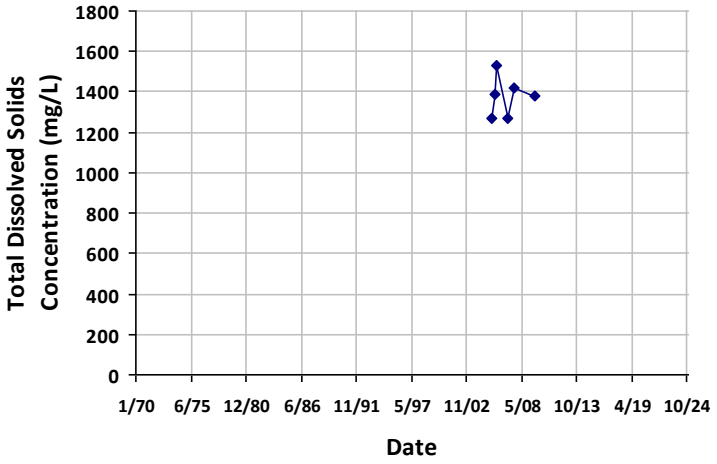
Well Name: SL185422914-MW-12
Source: Public - EDF; Well Depth: 52.5; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



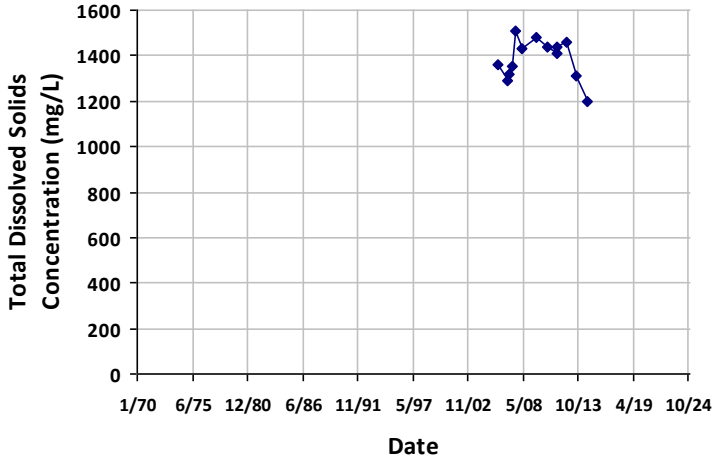
Well Name: SL185422914-MW-16
Source: Public - EDF; Well Depth: 89; Depth Category: Upper
Period of Record: 2010 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



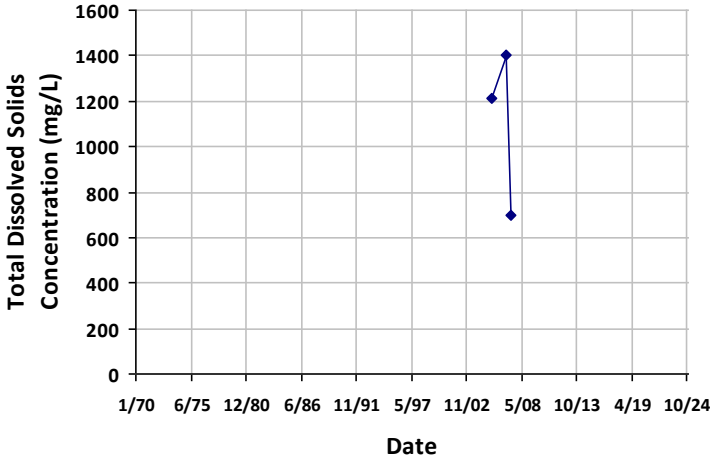
Well Name: SL185422914-MW-2
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2009; Number of Measurements: 6; Trend Since 2000: N/A



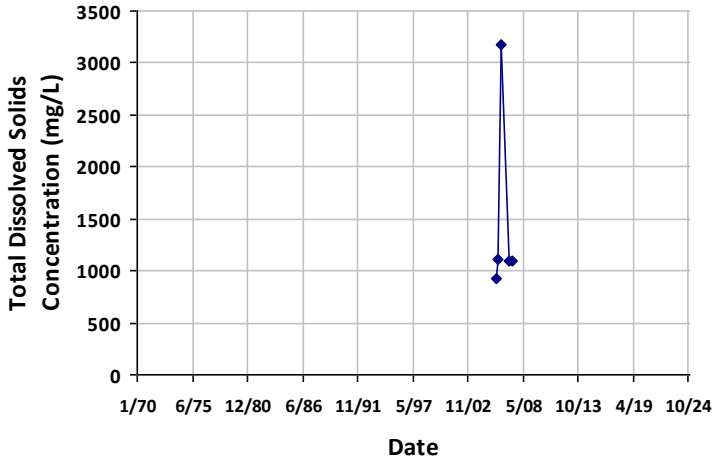
Well Name: SL185422914-MW-3
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



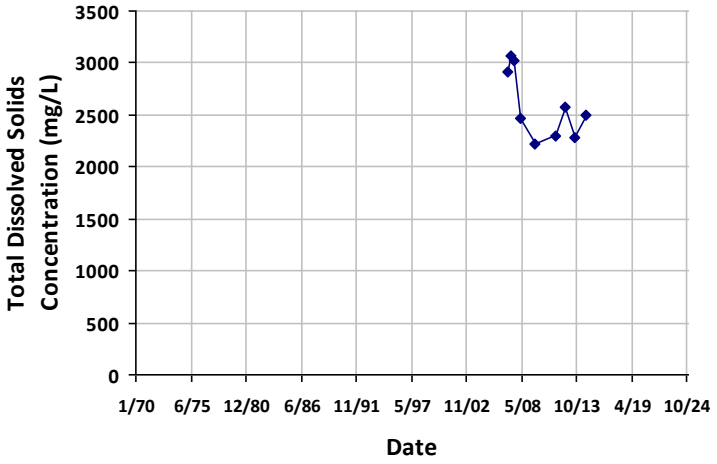
Well Name: SL185422914-MW-4
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



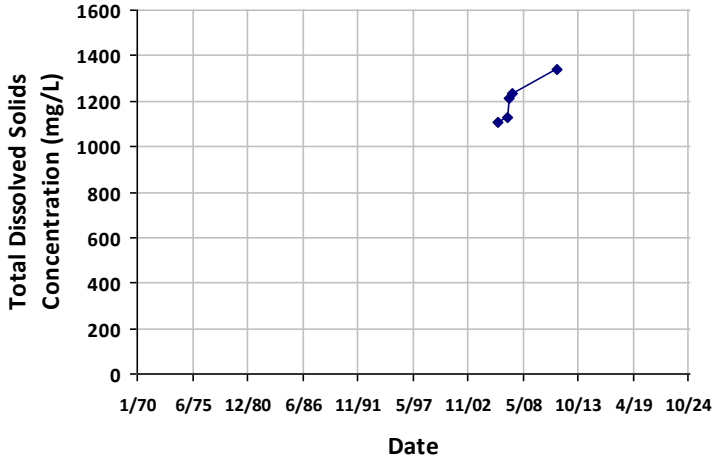
Well Name: SL185422914-MW-5
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 5; Trend Since 2000: N/A



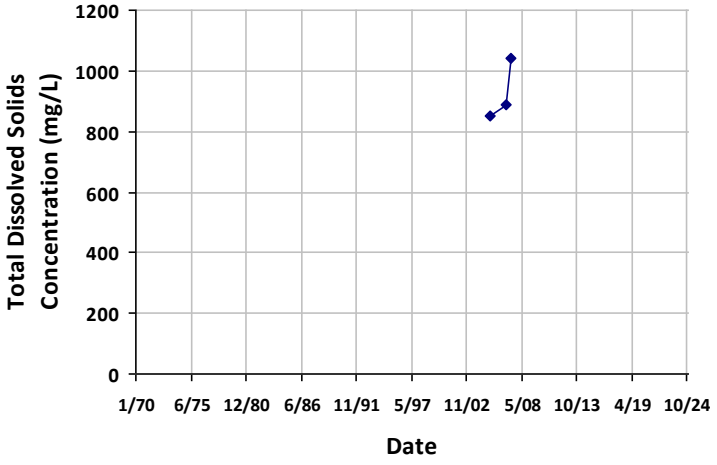
Well Name: SL185422914-MW-6
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2006 - 2014; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



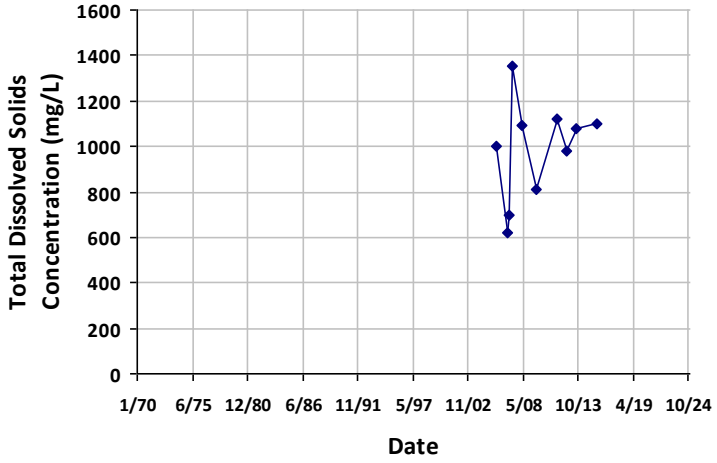
Well Name: SL185422914-MW-7
Source: Public - EDF; Well Depth: 22; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 5; Trend Since 2000: N/A



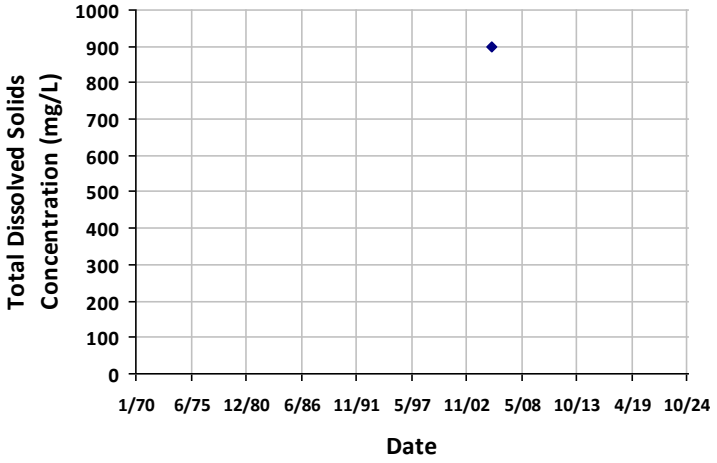
Well Name: SL185422914-MW-8
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



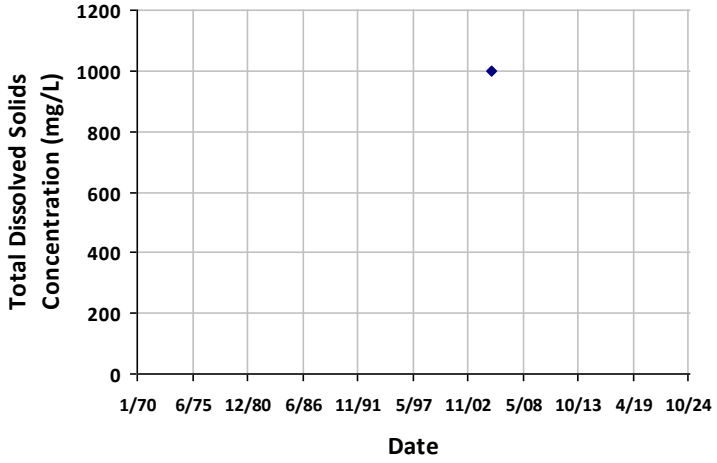
Well Name: SL185422914-MW-9
Source: Public - EDF; Well Depth: 27; Depth Category: Upper
Period of Record: 2005 - 2015; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



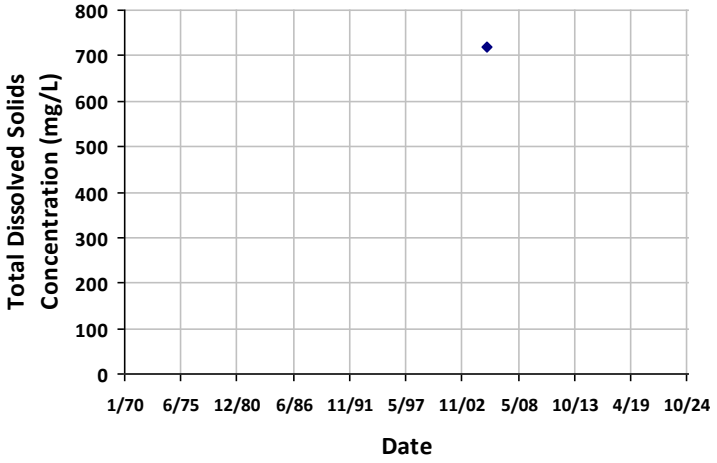
Well Name: SL185552923-BC-14
Source: Public - EDF; Well Depth: 175.8; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



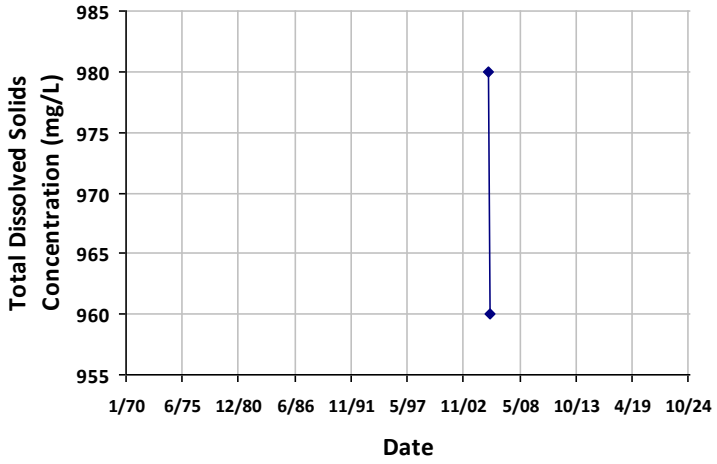
Well Name: SL185552923-BC-16
Source: Public - EDF; Well Depth: 175.8; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



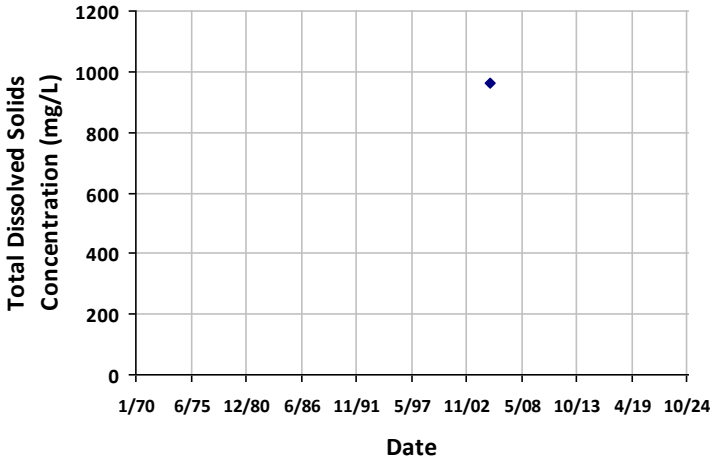
Well Name: SL185552923-BC-7
Source: Public - EDF; Well Depth: 175.8; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



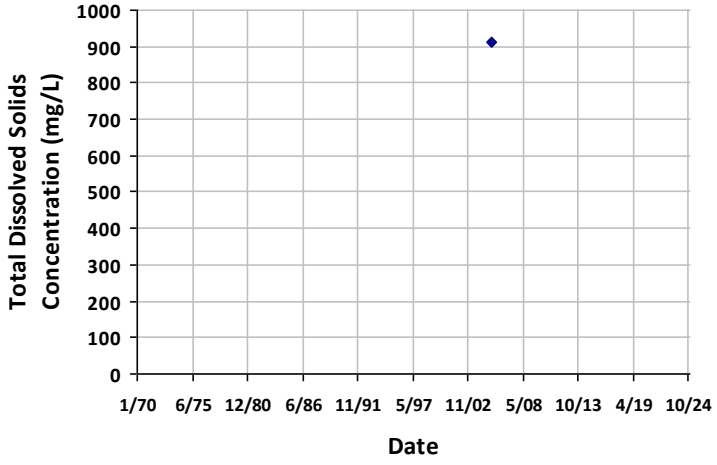
Well Name: SL185552923-MW-21
Source: Public - EDF; Well Depth: 175.8; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



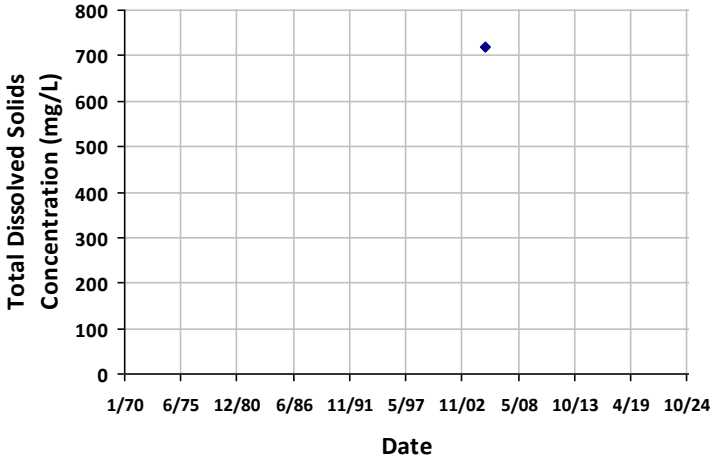
Well Name: SL185552923-MW-22
Source: Public - EDF; Well Depth: 175.8; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



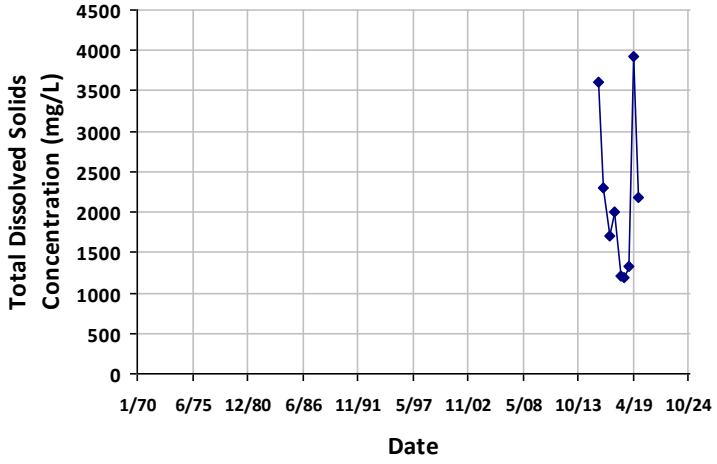
Well Name: SL185552923-MW-23
Source: Public - EDF; Well Depth: 175.8; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



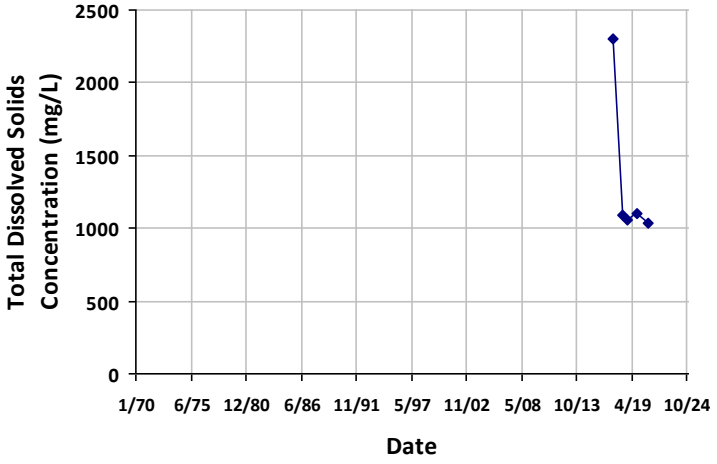
Well Name: SL185592927-MW-7D
Source: Public - EDF; Well Depth: 90; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



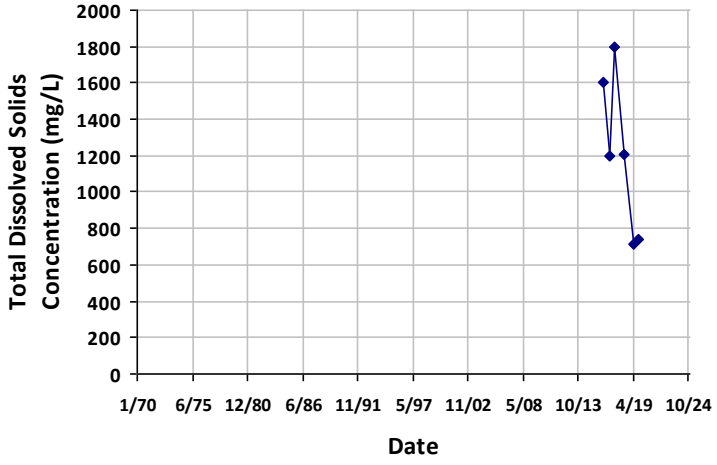
Well Name: SL185704255-IW-01
Source: Public - EDF; Well Depth: 128; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



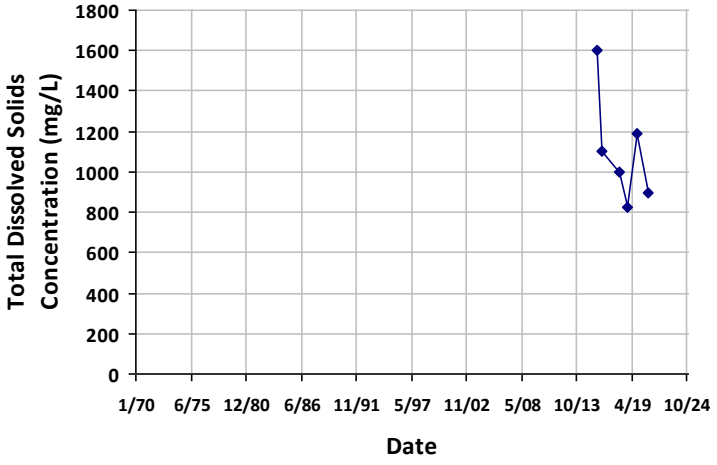
Well Name: SL185704255-IW-02
Source: Public - EDF; Well Depth: 127.5; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



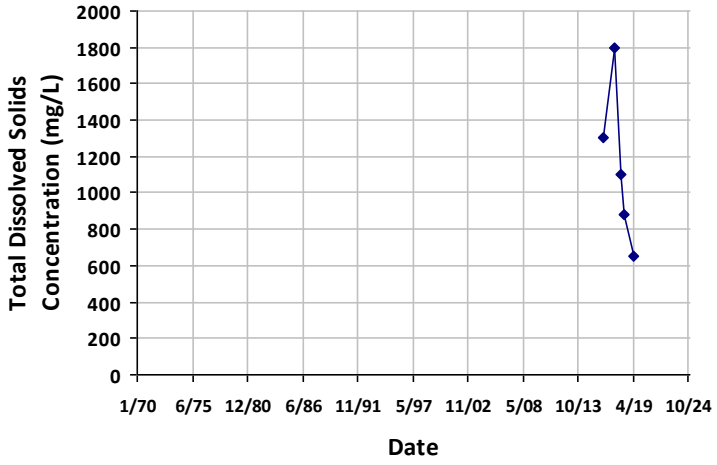
Well Name: SL185704255-IW-03
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 6; Trend Since 2000: N/A



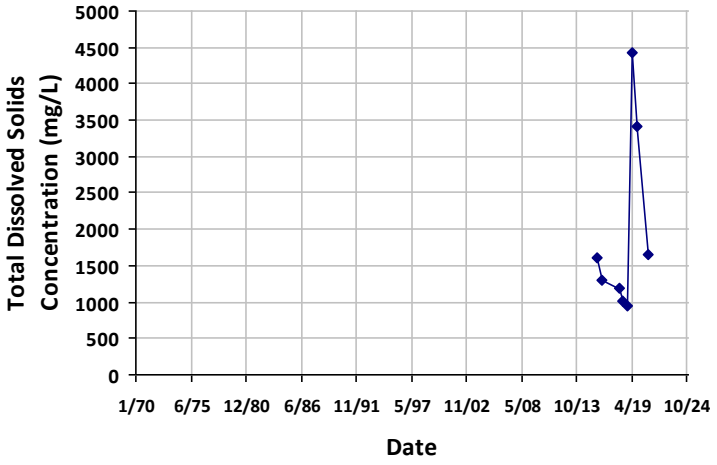
Well Name: SL185704255-IW-04
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



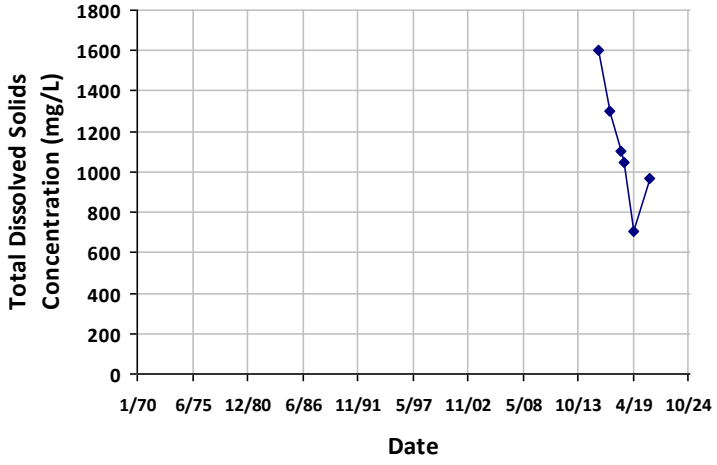
Well Name: SL185704255-IW-05
Source: Public - EDF; Well Depth: 139.5; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



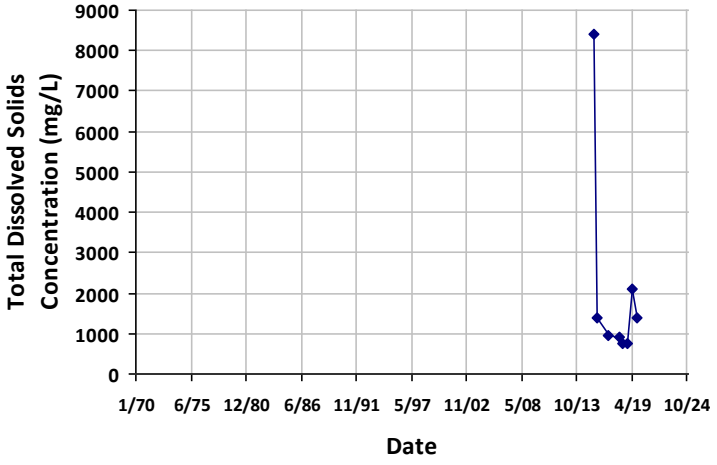
Well Name: SL185704255-IW-06
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



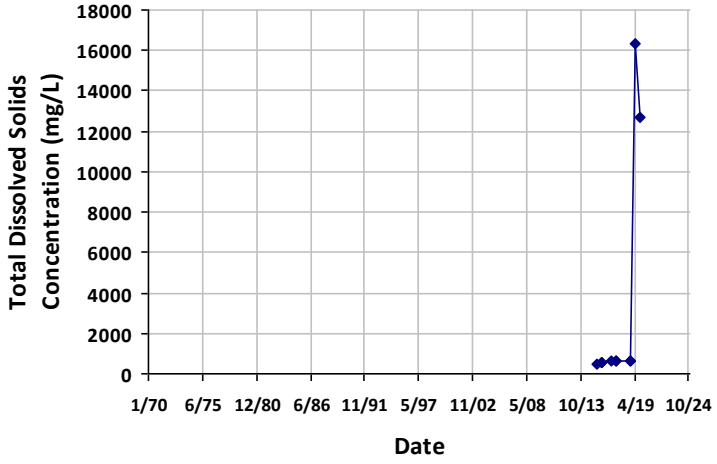
Well Name: SL185704255-IW-07
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



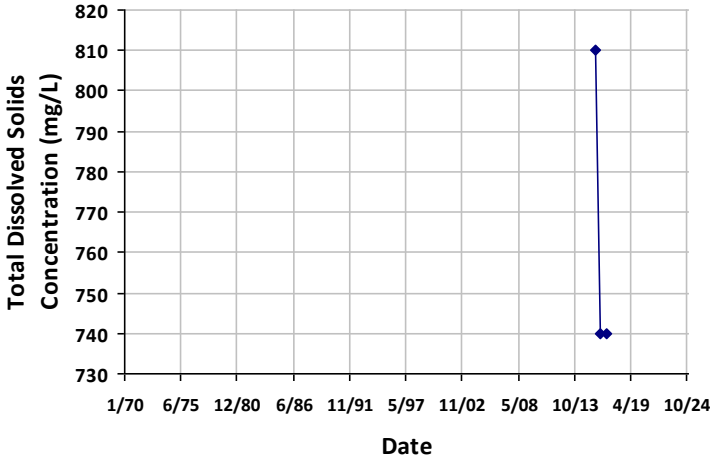
Well Name: SL185704255-IW-08
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



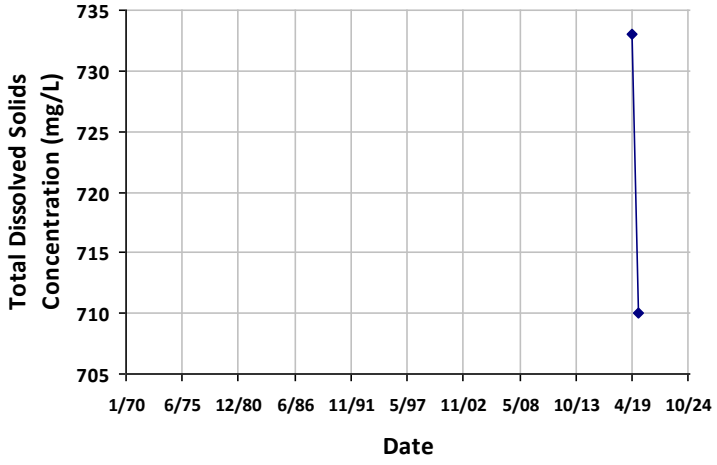
Well Name: SL185704255-MW-05S
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 10; Trend Since 2000: Increasing Trend



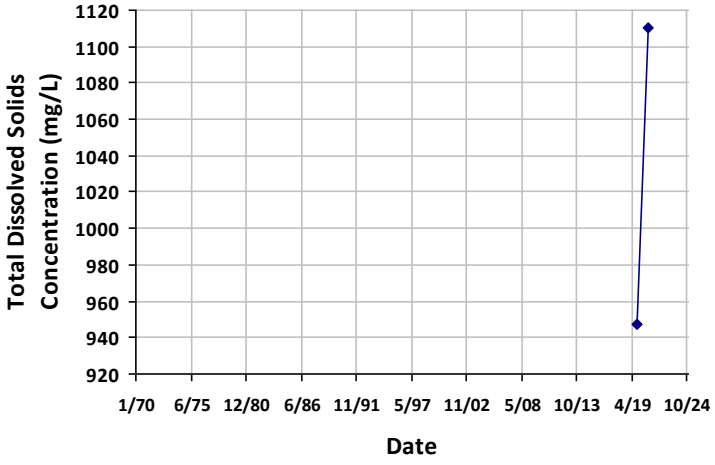
Well Name: SL185704255-MW-06
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2015 - 2016; Number of Measurements: 3; Trend Since 2000: N/A



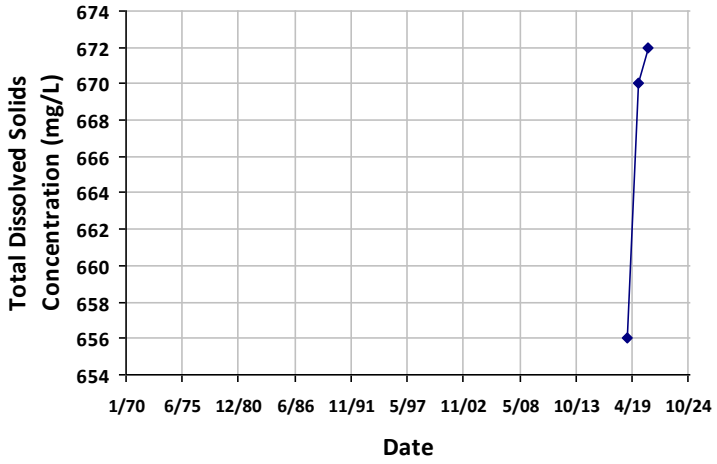
Well Name: SL185704255-MW-07
Source: Public - EDF; Well Depth: 114; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



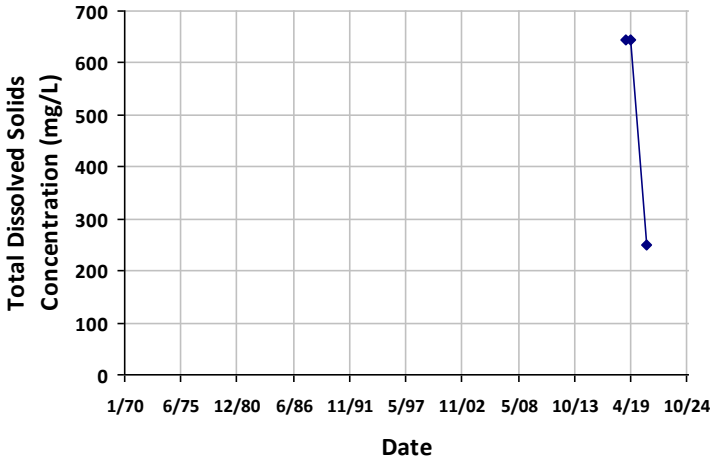
Well Name: SL185704255-MW-08
Source: Public - EDF; Well Depth: 113; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



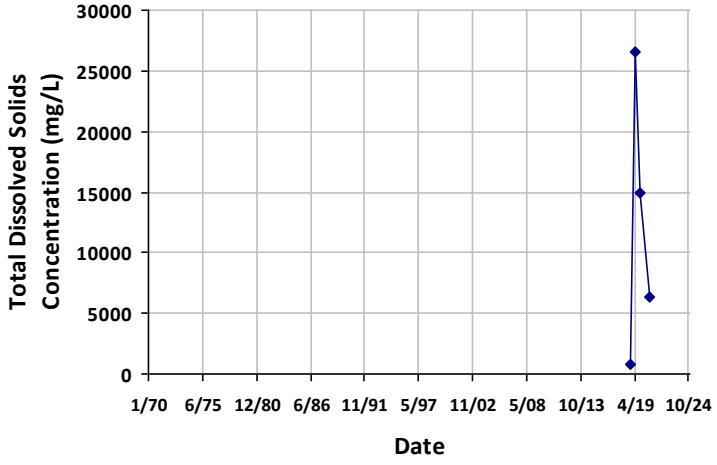
Well Name: SL185704255-MW-09
Source: Public - EDF; Well Depth: 115; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



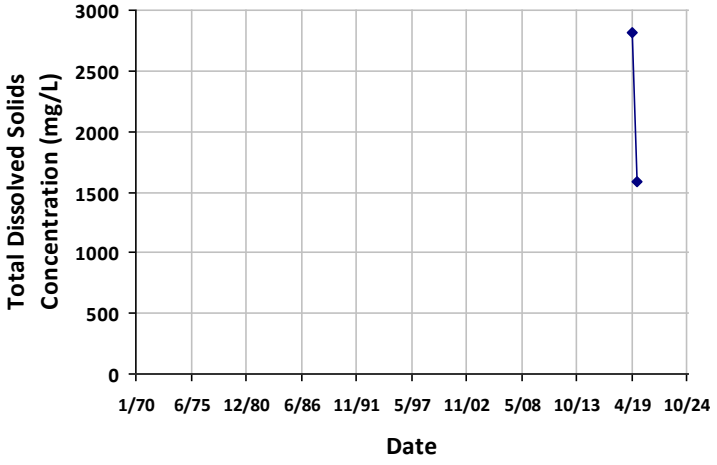
Well Name: SL185704255-MW-10
Source: Public - EDF; Well Depth: 115; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



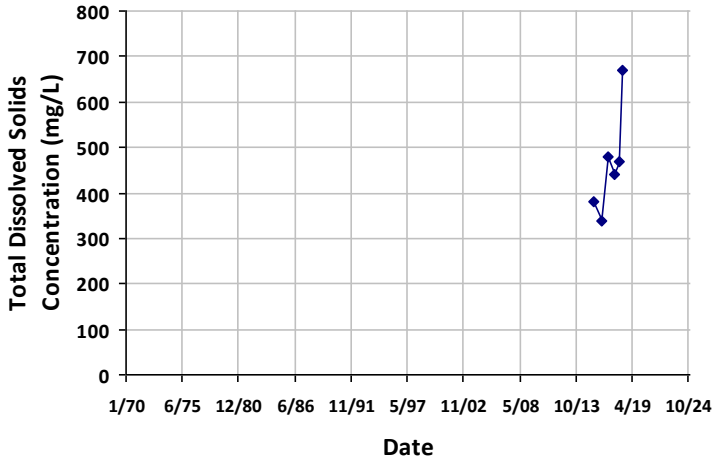
Well Name: SL185704255-MW-11
Source: Public - EDF; Well Depth: 115; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



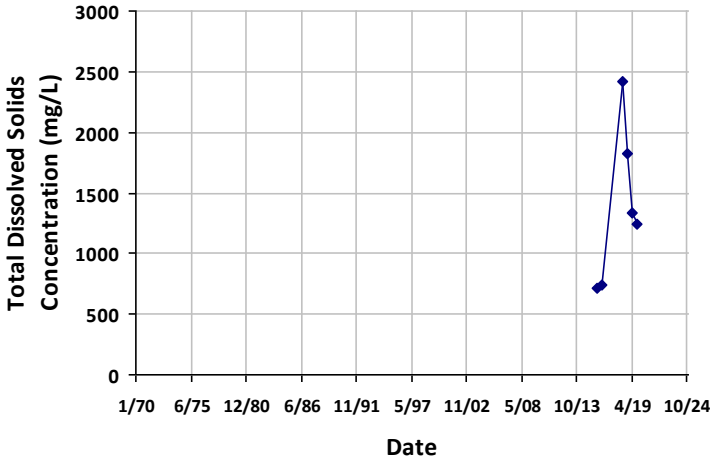
Well Name: SL185704255-MW-12
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



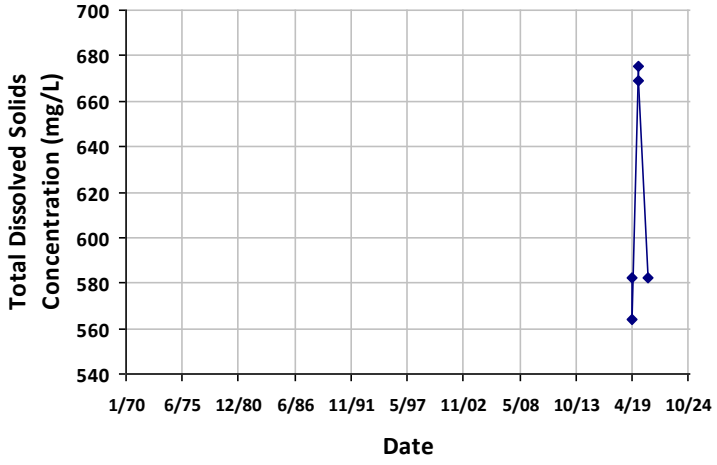
Well Name: SL185704255-MW-14D
Source: Public - EDF; Well Depth: 194; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 6; Trend Since 2000: N/A



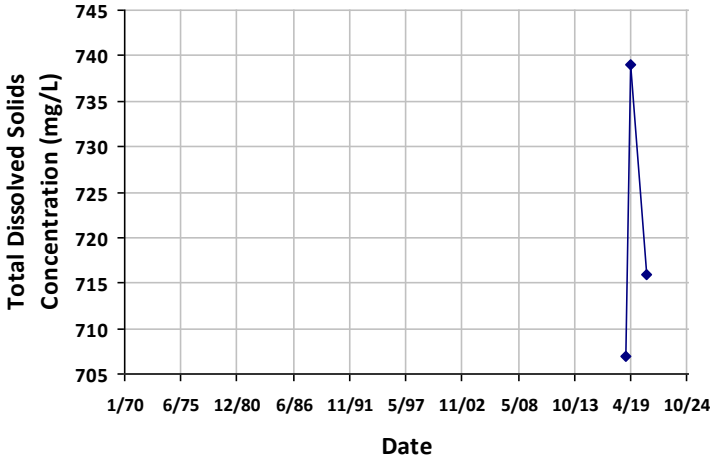
Well Name: SL185704255-MW-14S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 6; Trend Since 2000: N/A



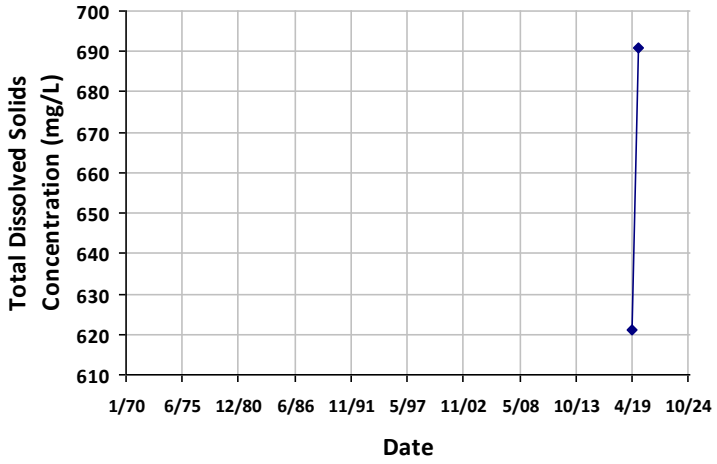
Well Name: SL185704255-MW-15D
Source: Public - EDF; Well Depth: 198; Depth Category: Upper
Period of Record: 2019 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



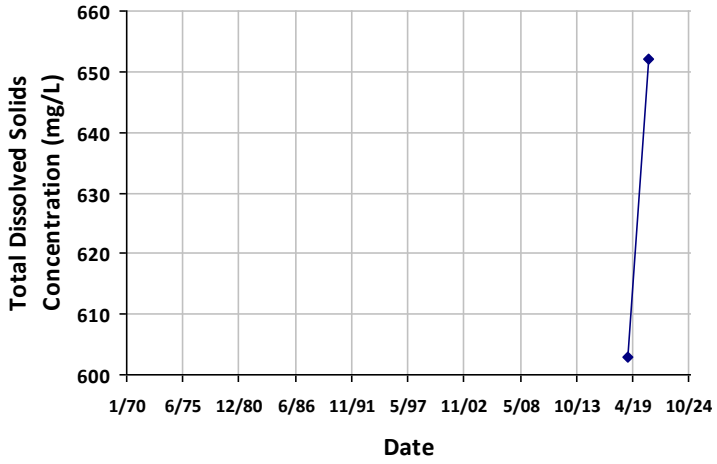
Well Name: SL185704255-MW-15S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



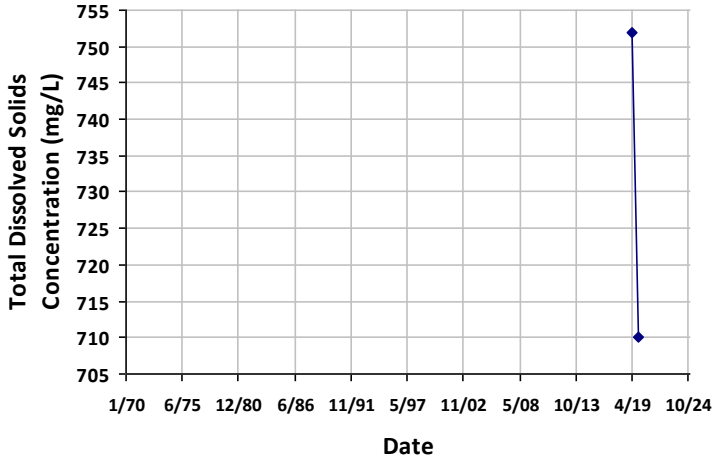
Well Name: SL185704255-MW-16D
Source: Public - EDF; Well Depth: 162; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



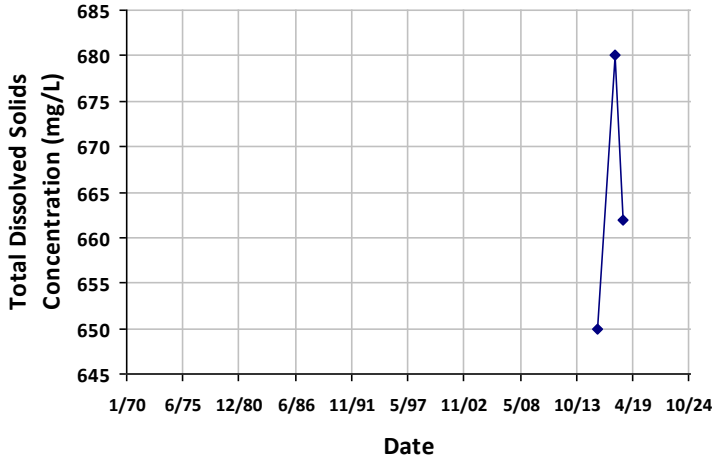
Well Name: SL185704255-MW-17D
Source: Public - EDF; Well Depth: 199; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



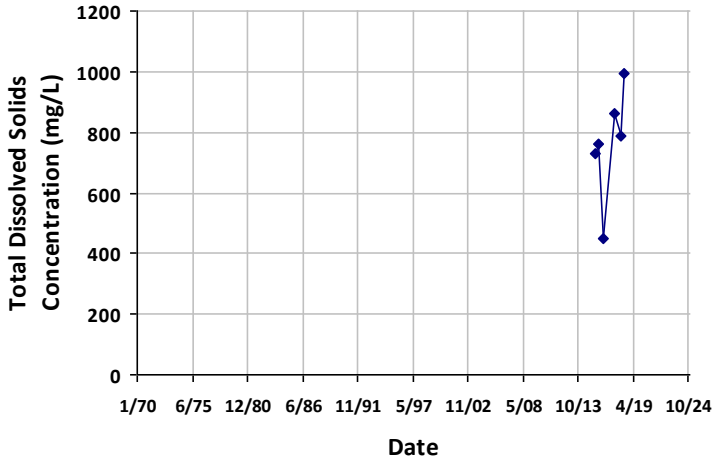
Well Name: SL185704255-MW-17S
Source: Public - EDF; Well Depth: 120; Depth Category: Upper
Period of Record: 2019 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



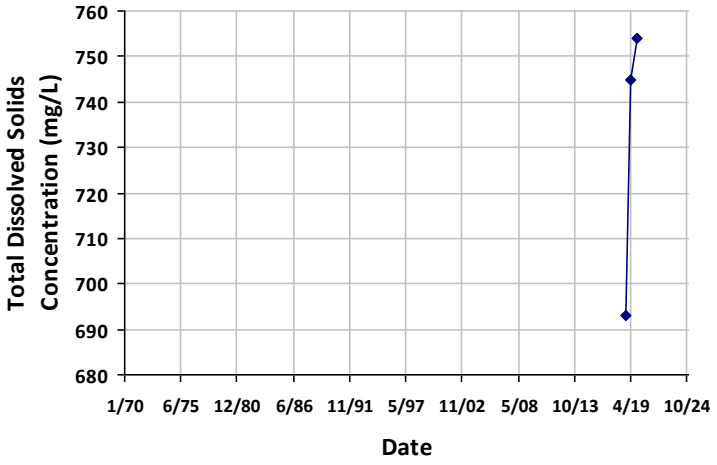
Well Name: SL185704255-MW-18D
Source: Public - EDF; Well Depth: 180; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



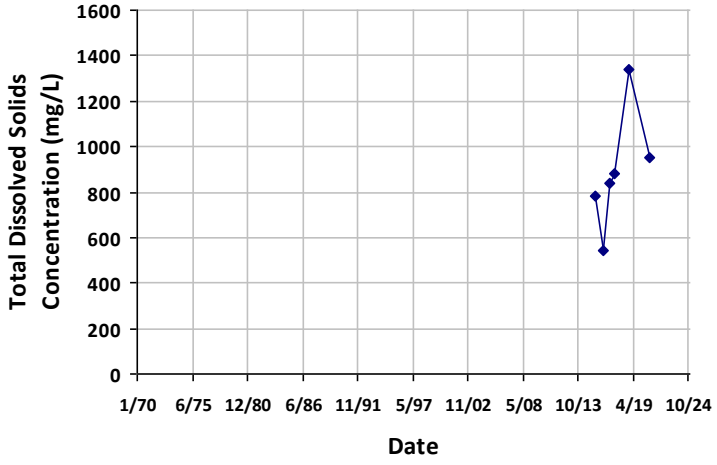
Well Name: SL185704255-MW-18S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 6; Trend Since 2000: N/A



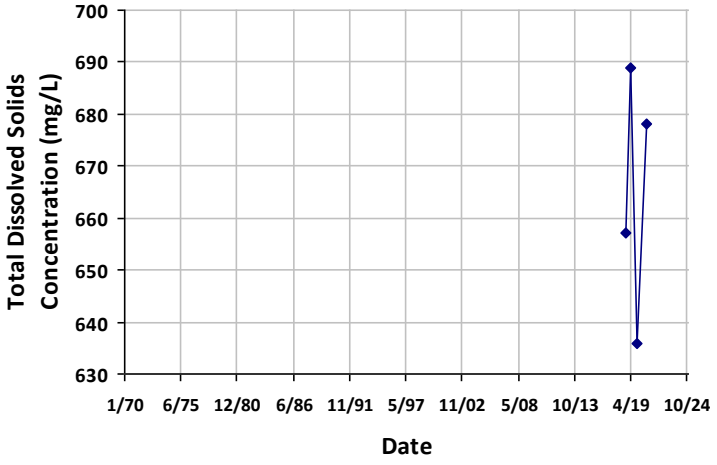
Well Name: SL185704255-MW-19S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



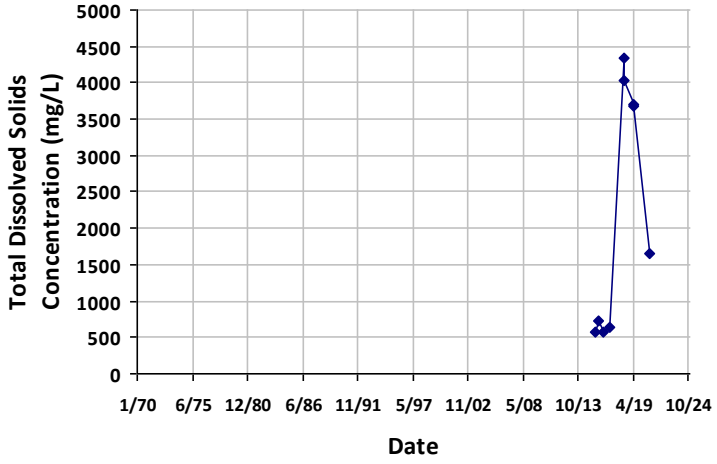
Well Name: SL185704255-MW-21S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 6; Trend Since 2000: N/A



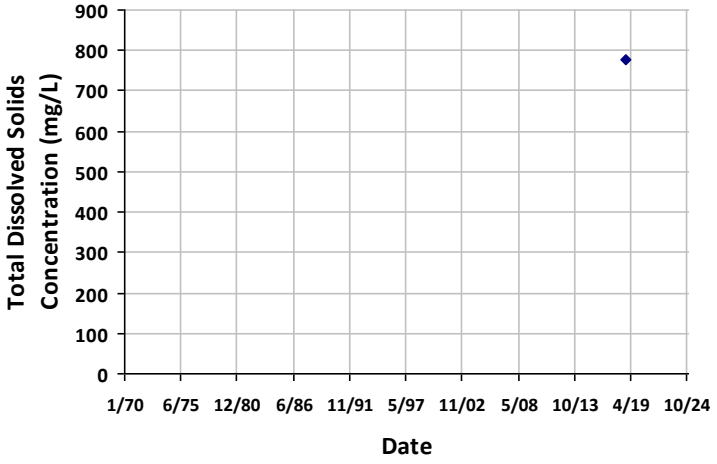
Well Name: SL185704255-MW-22S
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2018 - 2020; Number of Measurements: 4; Trend Since 2000: N/A



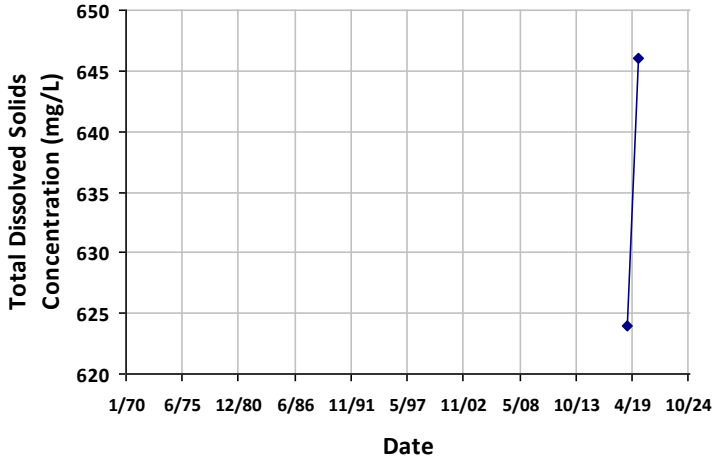
Well Name: SL185704255-MW-23
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



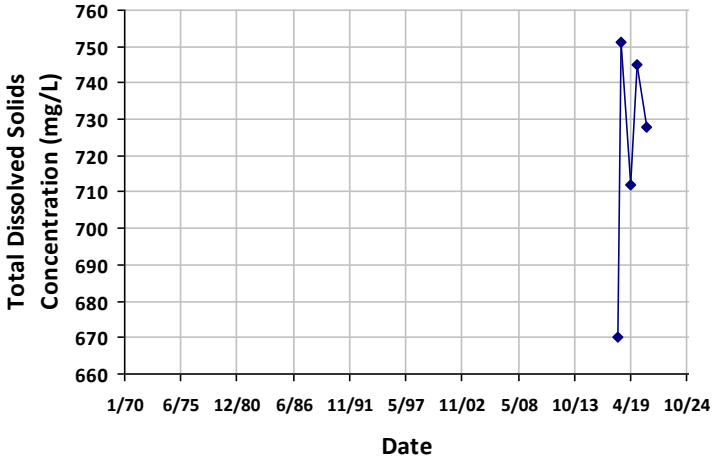
Well Name: SL185704255-MW-6
Source: Public - EDF; Well Depth: 112; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



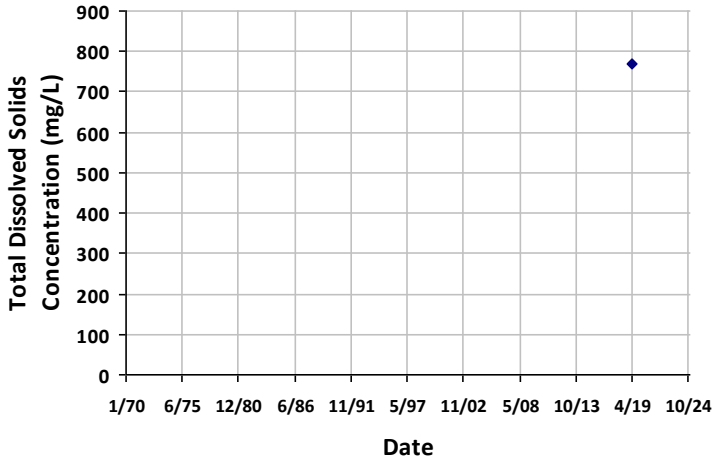
Well Name: SL185704255-OB-08
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



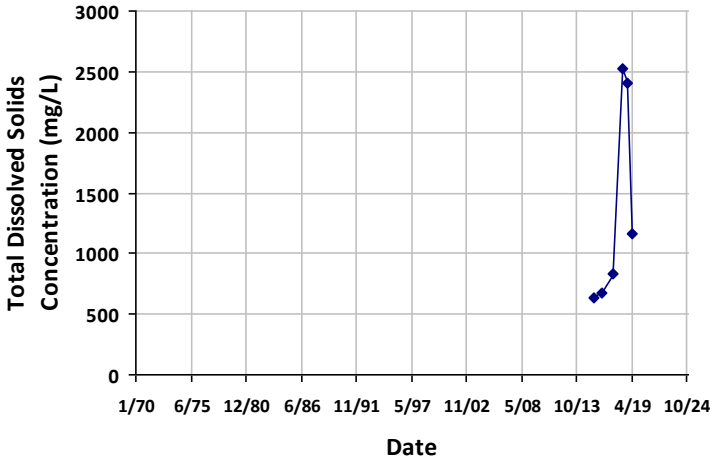
Well Name: SL185704255-T01-01
Source: Public - EDF; Well Depth: 114; Depth Category: Upper
Period of Record: 2017 - 2020; Number of Measurements: 5; Trend Since 2000: N/A



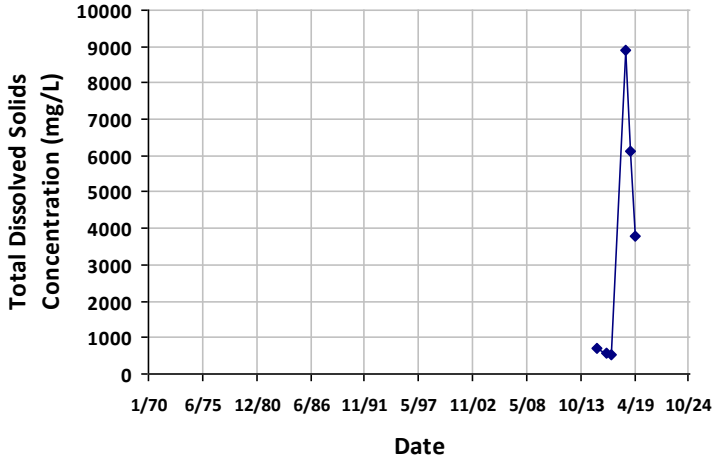
Well Name: SL185704255-T01-02
Source: Public - EDF; Well Depth: 102; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



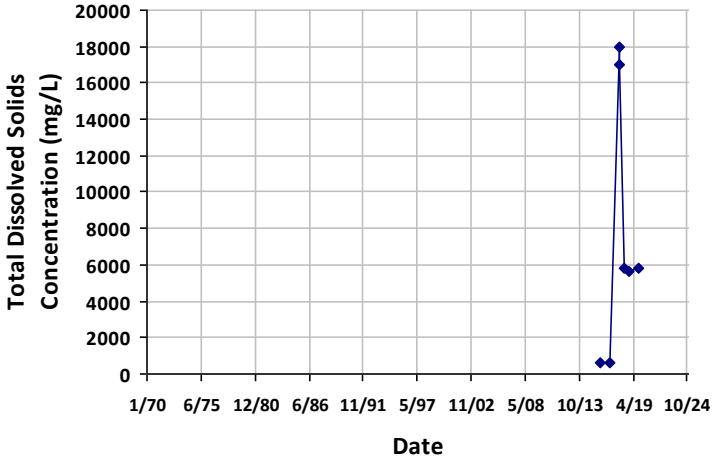
Well Name: SL185704255-VW-01B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 6; Trend Since 2000: N/A



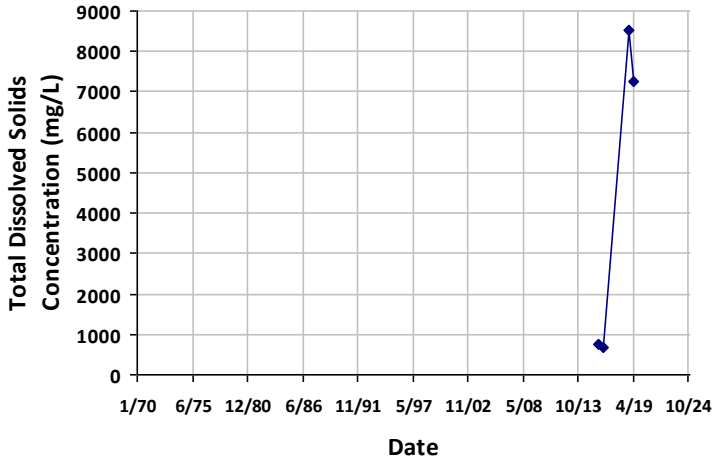
Well Name: SL185704255-VW-02B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 6; Trend Since 2000: N/A



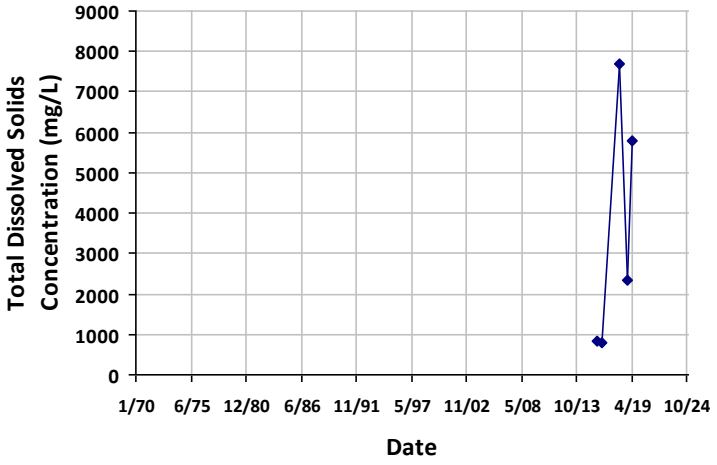
Well Name: SL185704255-VW-03B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



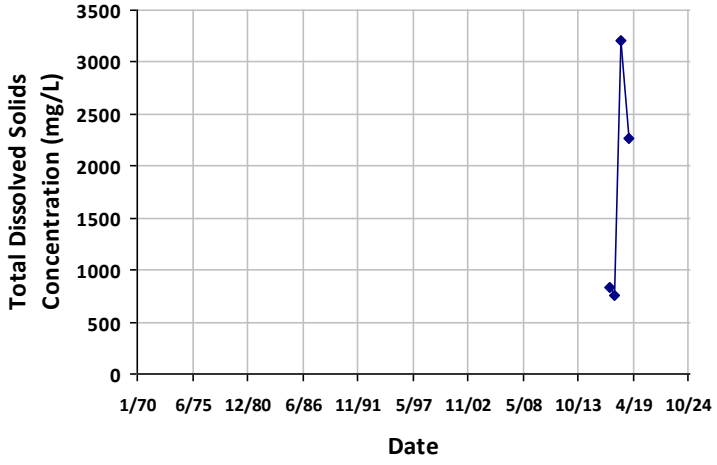
Well Name: SL185704255-VW-04B
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



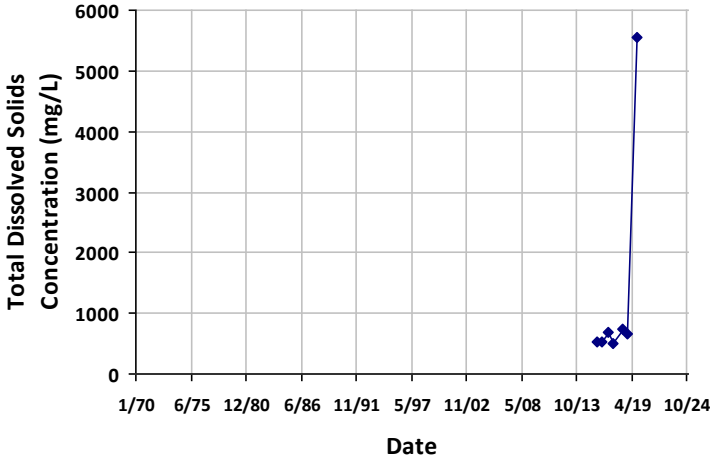
Well Name: SL185704255-VW-05
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 5; Trend Since 2000: N/A



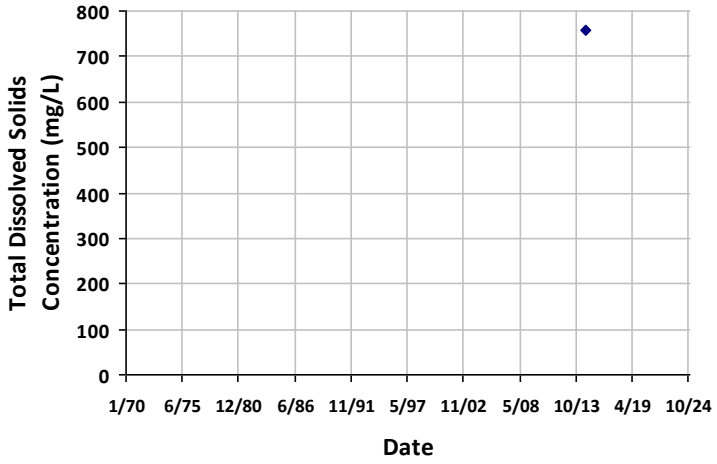
Well Name: SL185704255-VW-06
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2016 - 2018; Number of Measurements: 4; Trend Since 2000: N/A



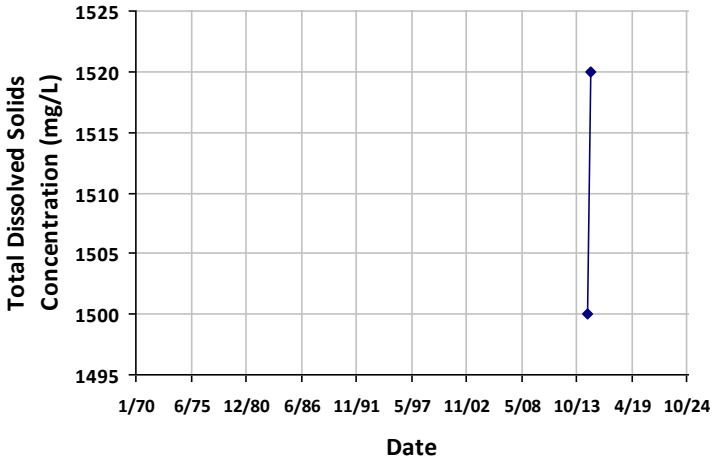
Well Name: SL185704255-VW-07
Source: Public - EDF; Well Depth: 125; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



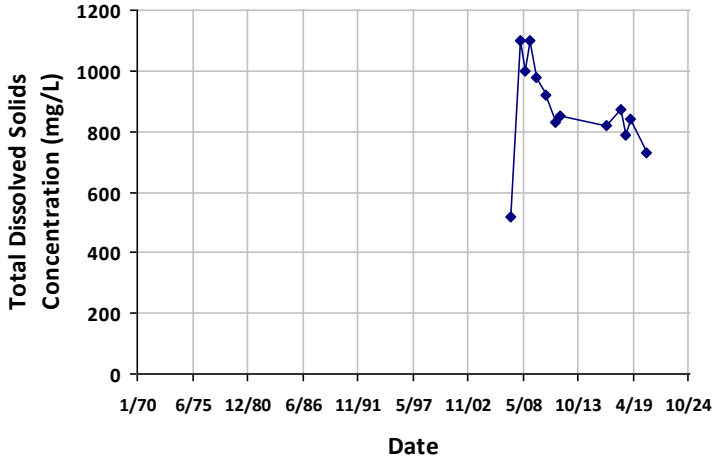
Well Name: SL185724257-IW-1
Source: Public - EDF; Well Depth: 107.64; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



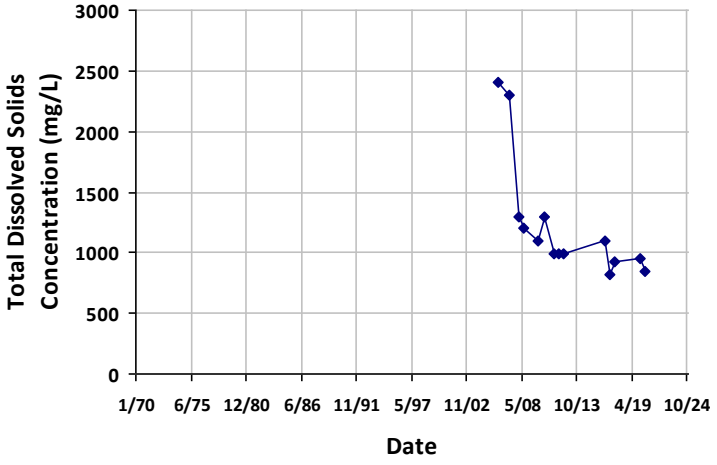
Well Name: SL185724257-MW-14
Source: Public - EDF; Well Depth: 100.1; Depth Category: Upper
Period of Record: 2014 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



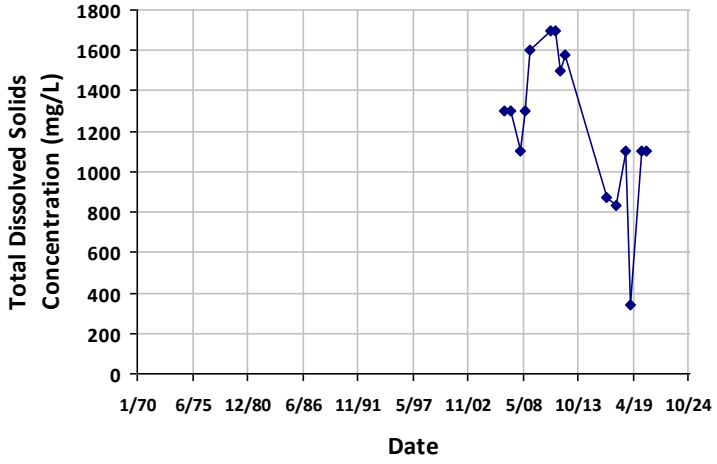
Well Name: SL185742938-M-101
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



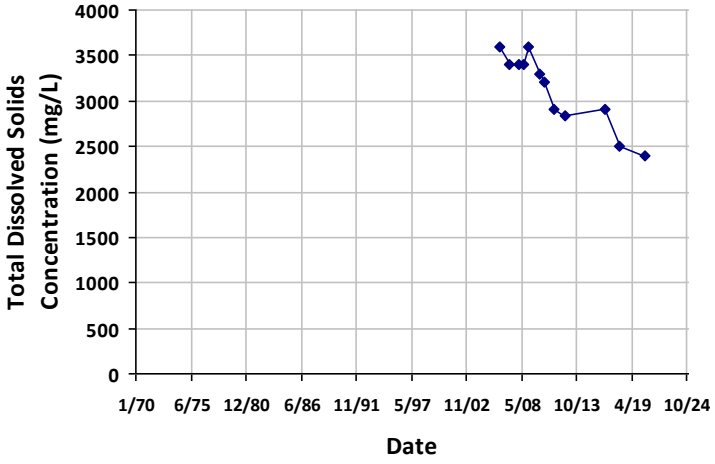
Well Name: SL185742938-M-102
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



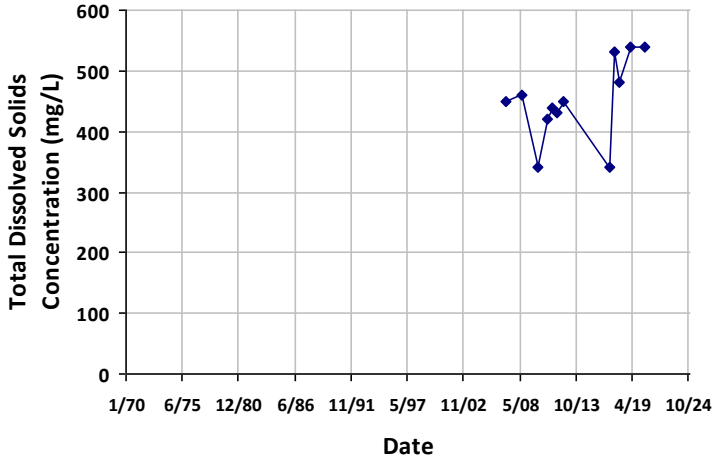
Well Name: SL185742938-M-103
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



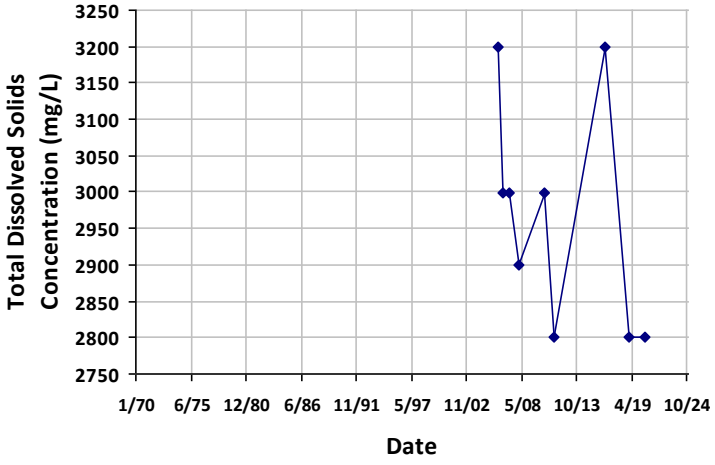
Well Name: SL185742938-M-104
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 12; Trend Since 2000: Decreasing Trend



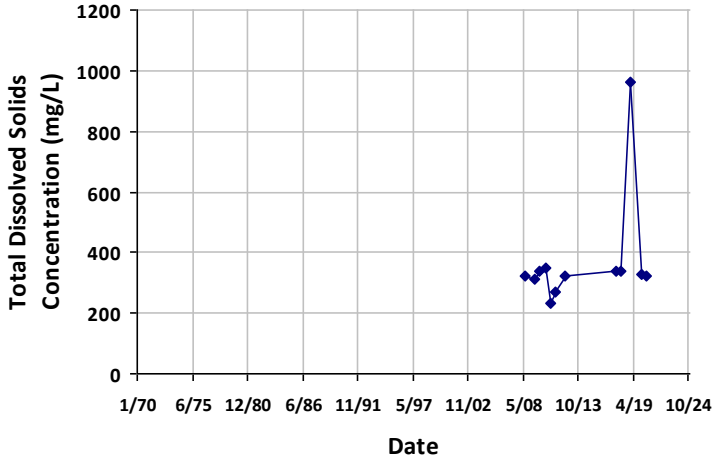
Well Name: SL185742938-M-105
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 12; Trend Since 2000: Increasing Trend



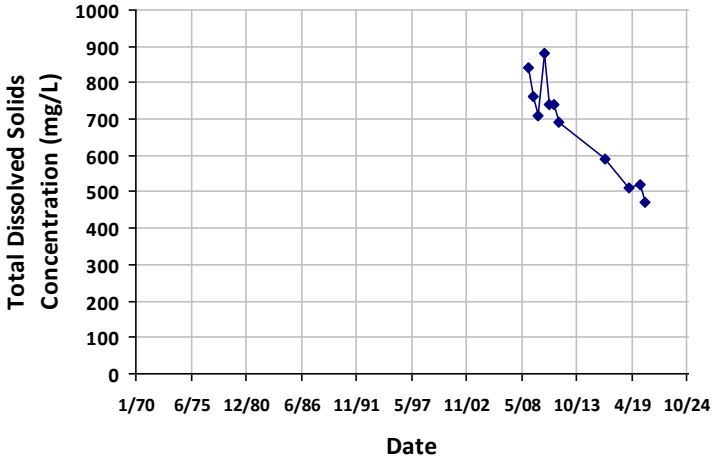
Well Name: SL185742938-M-106
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



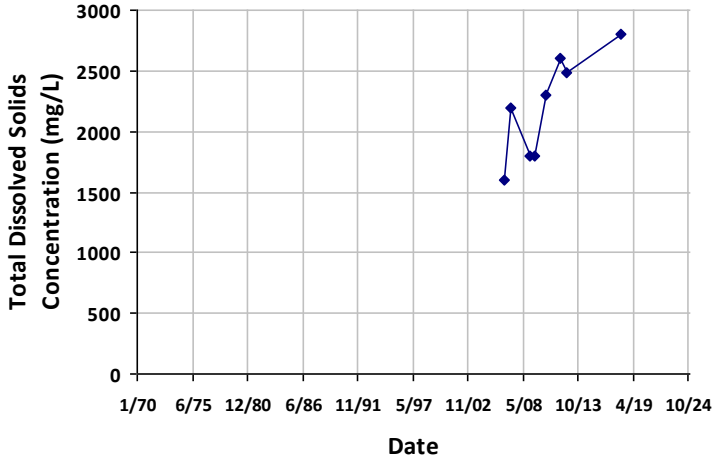
Well Name: SL185742938-M-107
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2008 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



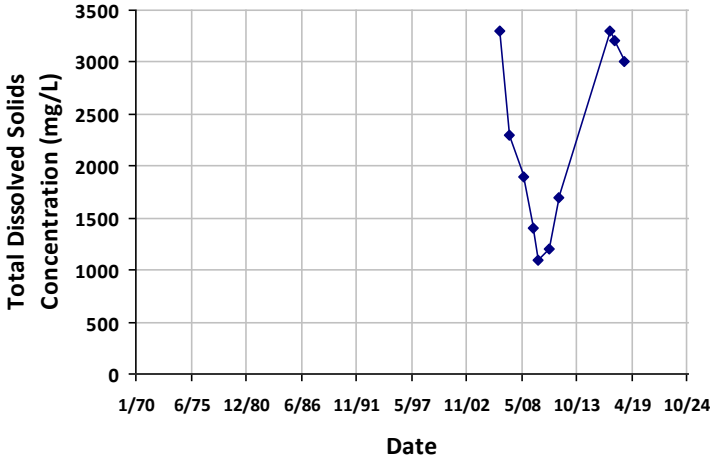
Well Name: SL185742938-M-108
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 11; Trend Since 2000: Decreasing Trend



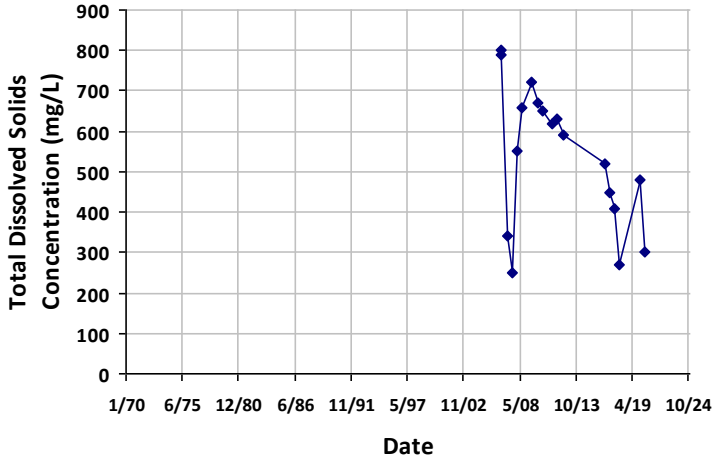
Well Name: SL185742938-M-109
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 8; Trend Since 2000: Increasing Trend



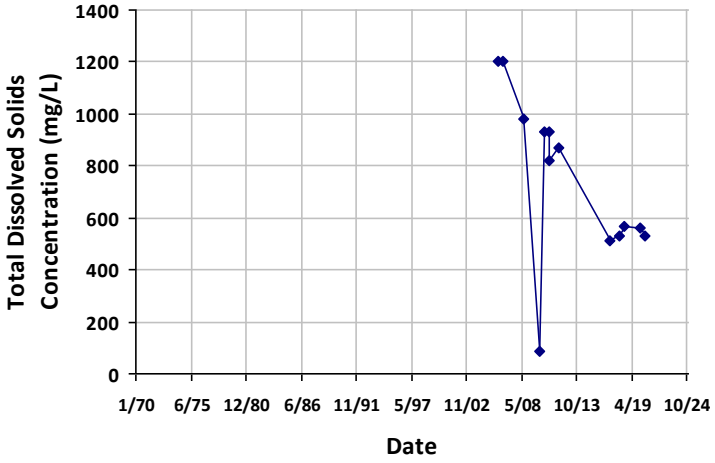
Well Name: SL185742938-M-111
Source: Public - EDF; Well Depth: 120; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 10; Trend Since 2000: Insufficient Evidence of Trend



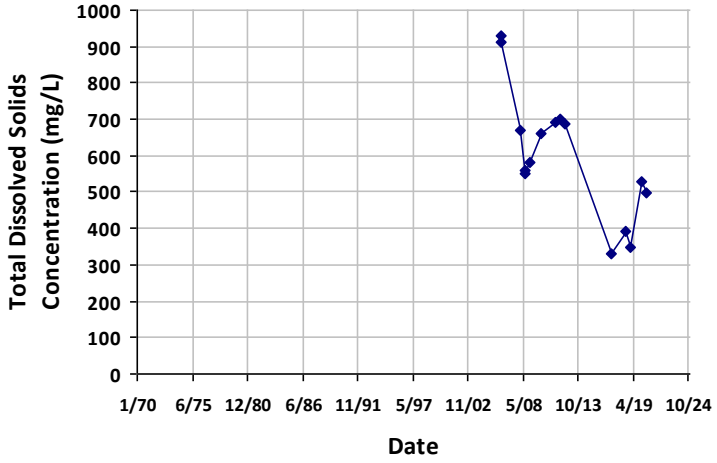
Well Name: SL185742938-M-113
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 18; Trend Since 2000: Decreasing Trend



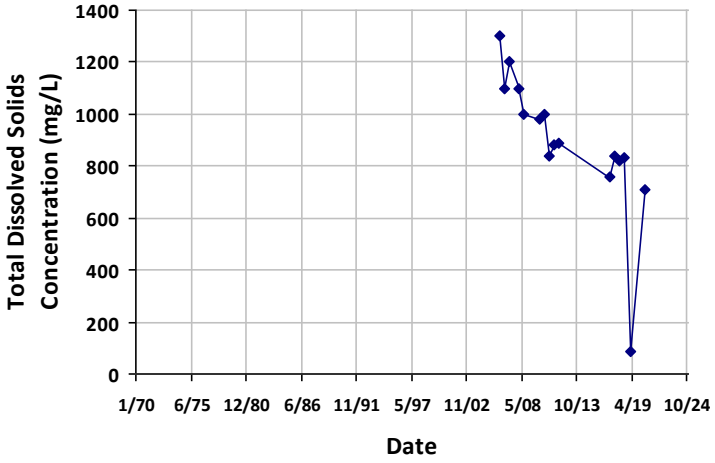
Well Name: SL185742938-M-119
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



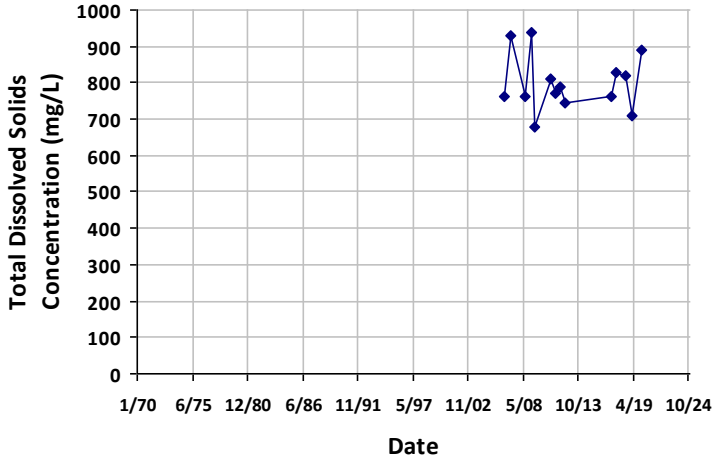
Well Name: SL185742938-M-121
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



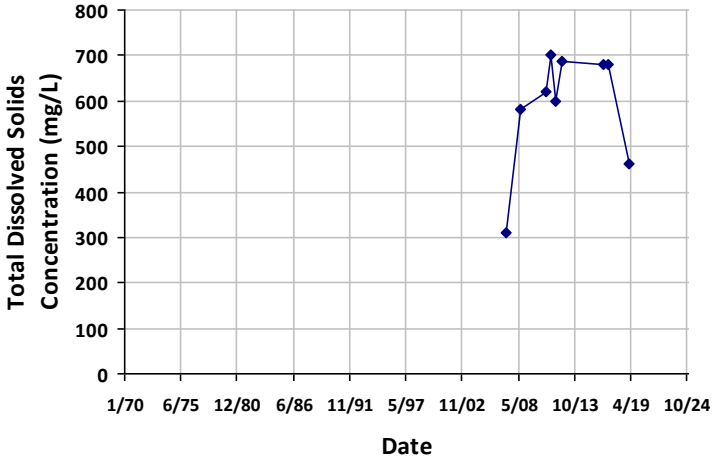
Well Name: SL185742938-M-151
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 16; Trend Since 2000: Decreasing Trend



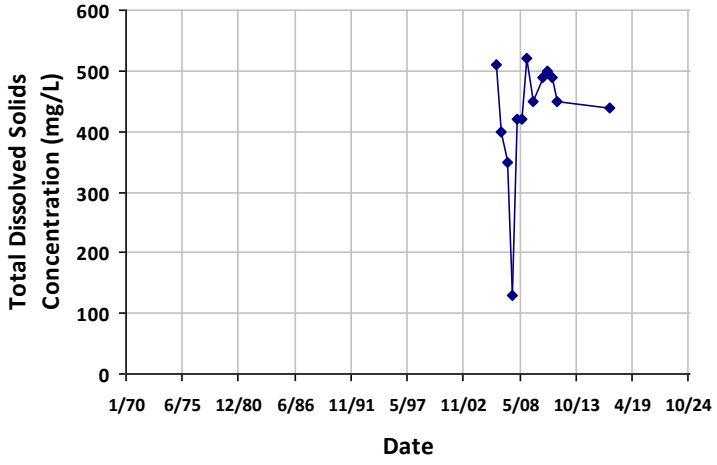
Well Name: SL185742938-M-152
Source: Public - EDF; Well Depth: 95; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



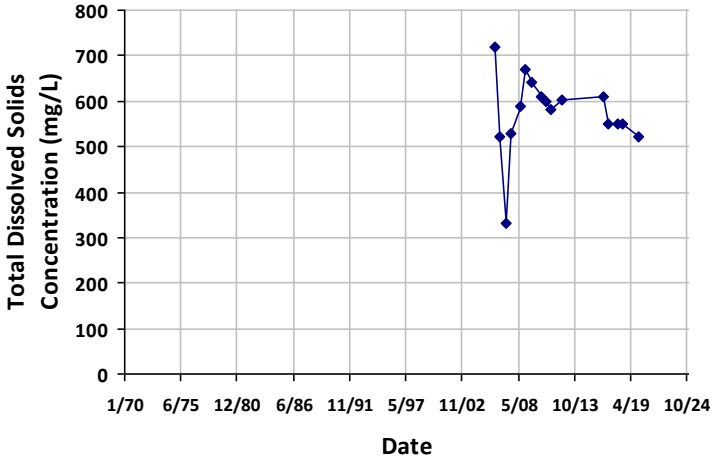
Well Name: SL185742938-M-153
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2007 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



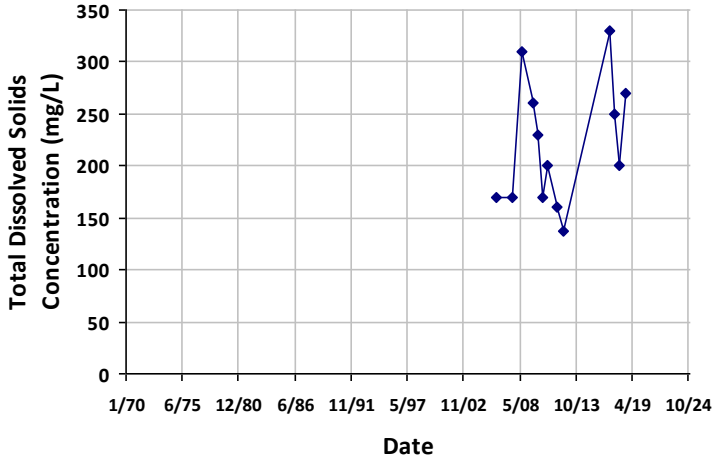
Well Name: SL185742938-M-154
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2006 - 2017; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



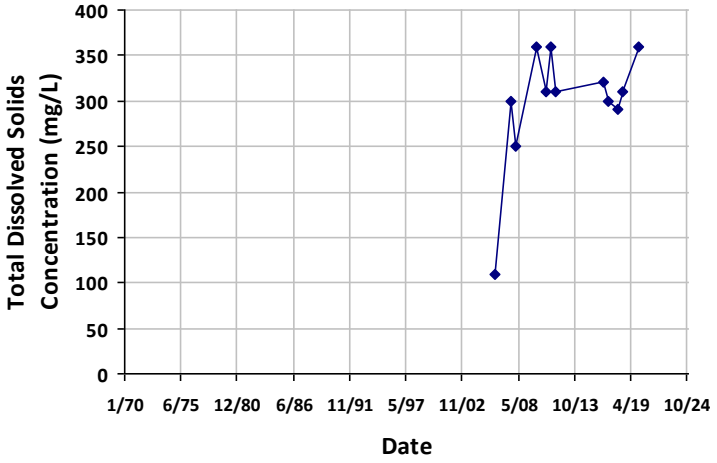
Well Name: SL185742938-M-155
Source: Public - EDF; Well Depth: 145; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



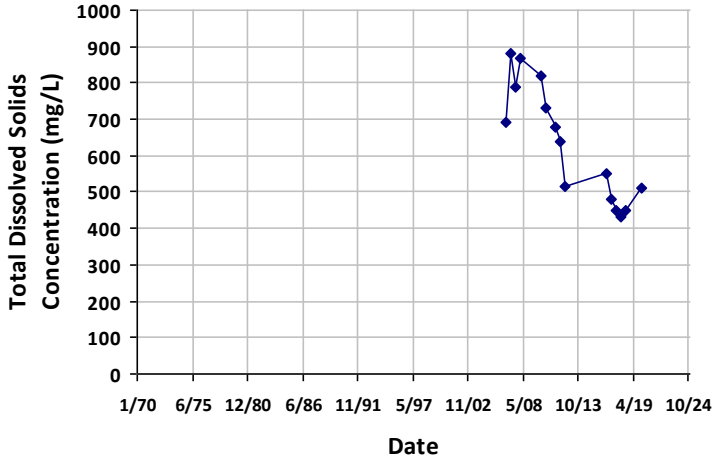
Well Name: SL185742938-M-157
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2006 - 2018; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



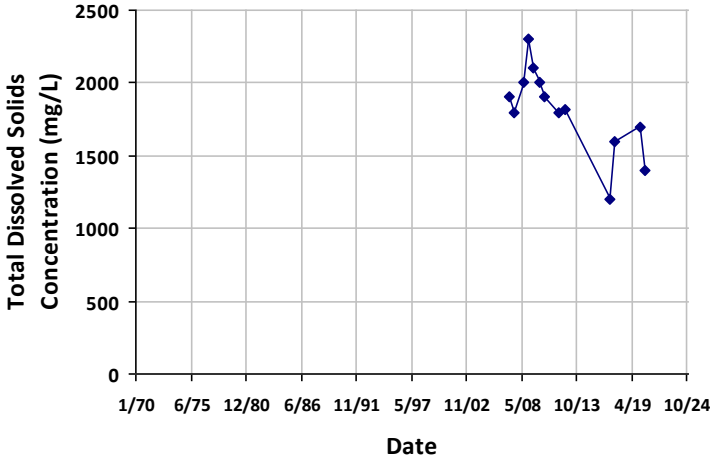
Well Name: SL185742938-M-158
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



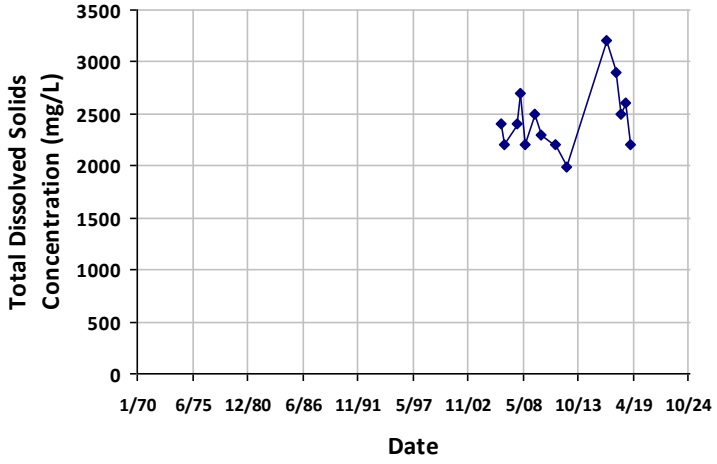
Well Name: SL185742938-M-159
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



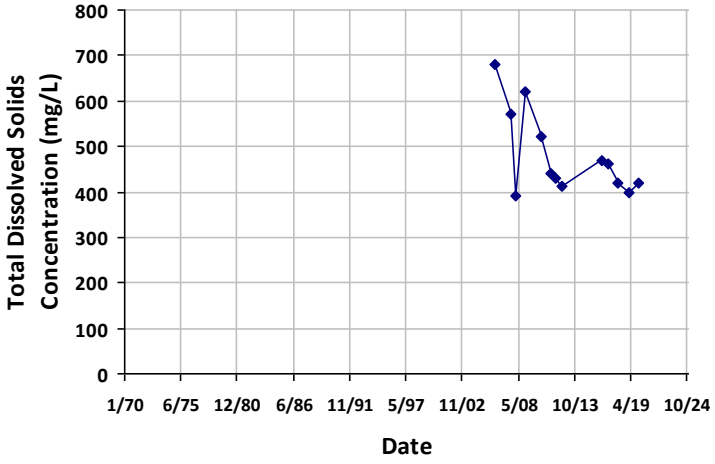
Well Name: SL185742938-M-2R
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2007 - 2020; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



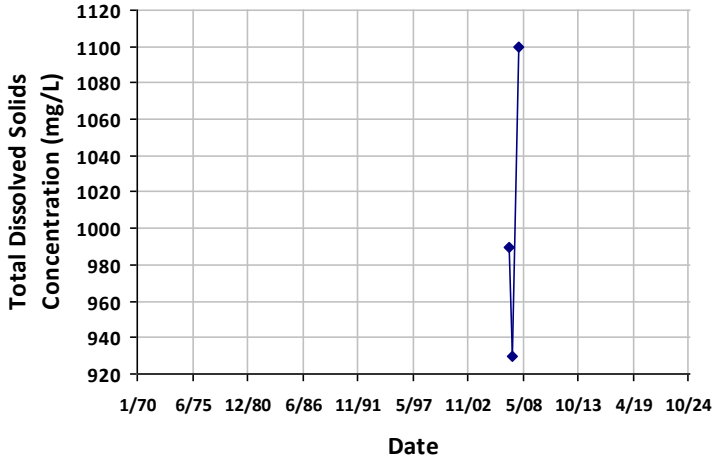
Well Name: SL185742938-M-6R
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



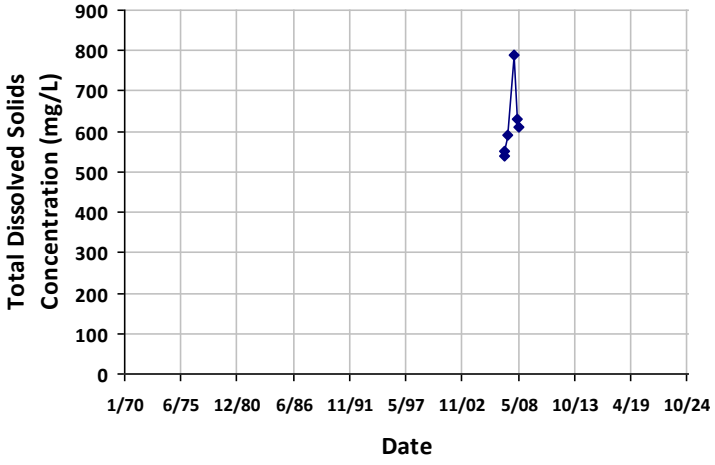
Well Name: SL185742938-M-9R
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006 - 2020; Number of Measurements: 13; Trend Since 2000: Decreasing Trend



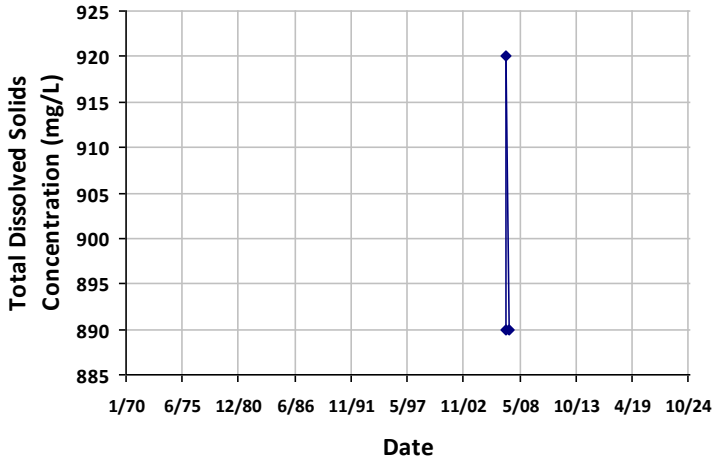
Well Name: SL205012989-E-2
Source: Public - EDF; Well Depth: 65.5; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



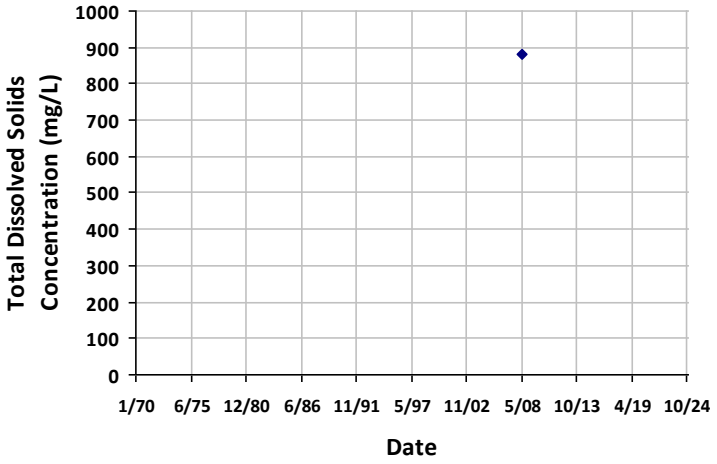
Well Name: SL205012989-E-6
Source: Public - EDF; Well Depth: 158; Depth Category: Upper
Period of Record: 2006 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



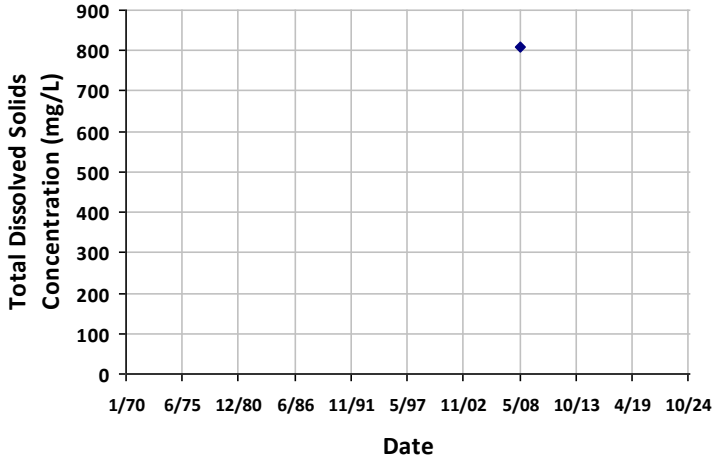
Well Name: SL205012989-EI-1
Source: Public - EDF; Well Depth: 116; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



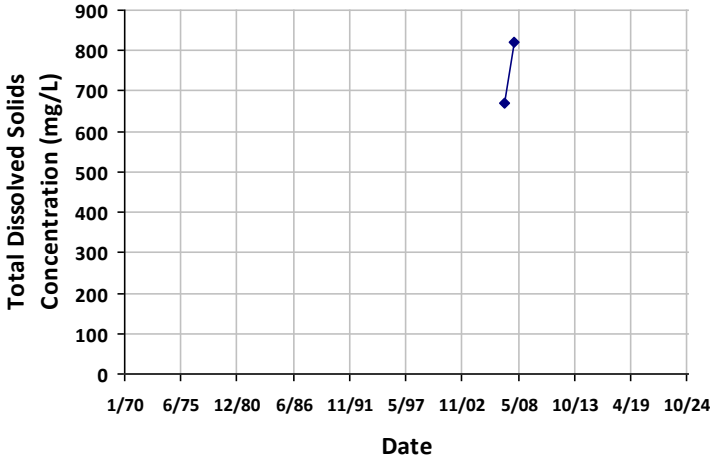
Well Name: SL205012989-EU-3
Source: Public - EDF; Well Depth: 127.268292683; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



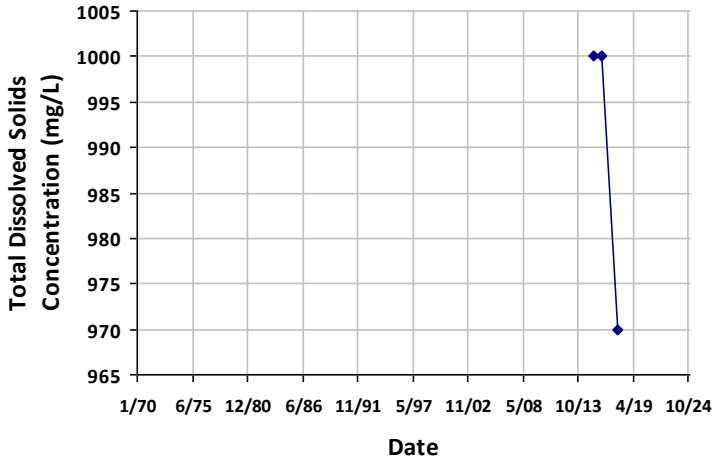
Well Name: SL205012989-EU-4
Source: Public - EDF; Well Depth: 127.268292683; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



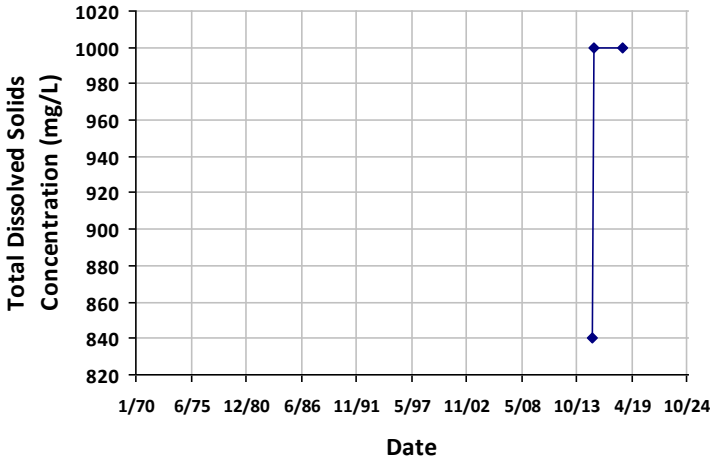
Well Name: SL205012989-EW-1
Source: Public - EDF; Well Depth: 119; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



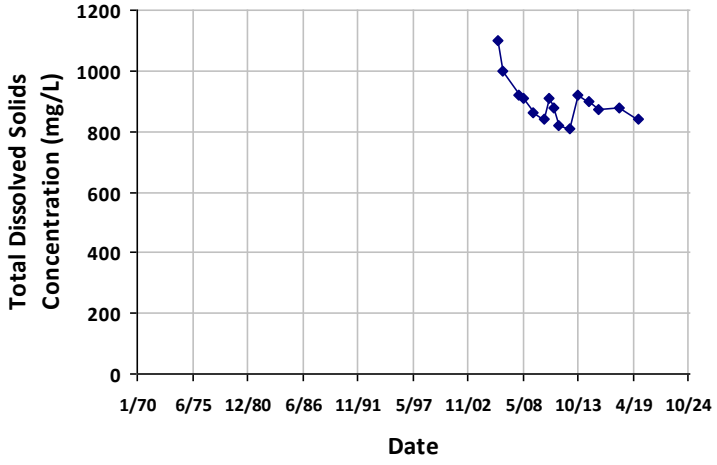
Well Name: SL205012989-M-15A
Source: Public - EDF; Well Depth: 108; Depth Category: Upper
Period of Record: 2015 - 2017; Number of Measurements: 3; Trend Since 2000: N/A



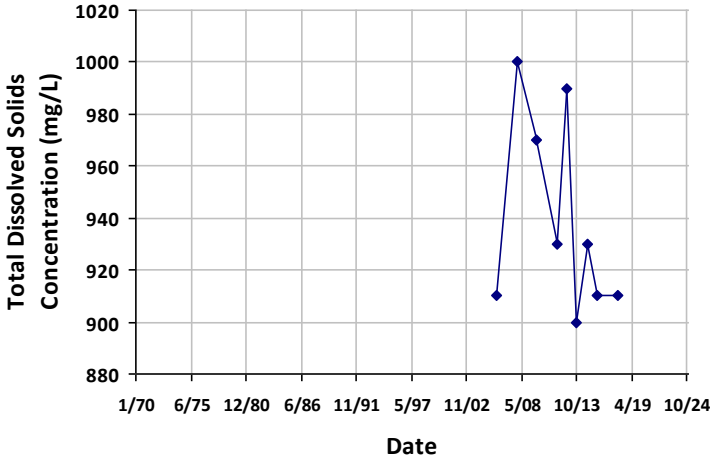
Well Name: SL205012989-M-7A
Source: Public - EDF; Well Depth: 114; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 3; Trend Since 2000: N/A



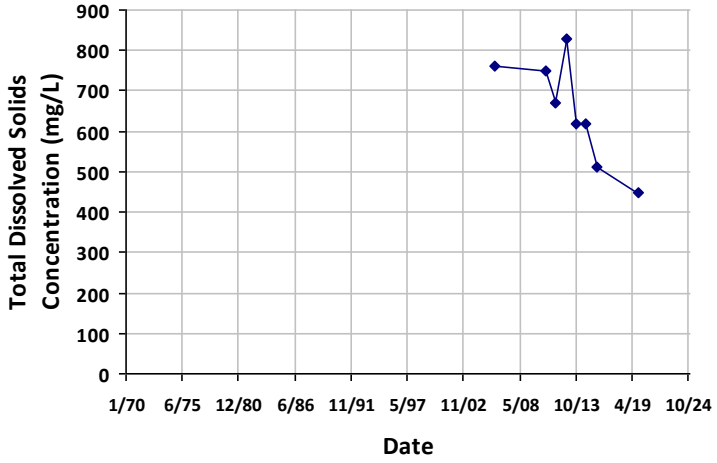
Well Name: SL205064267-MW-16
Source: Public - EDF; Well Depth: 298; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



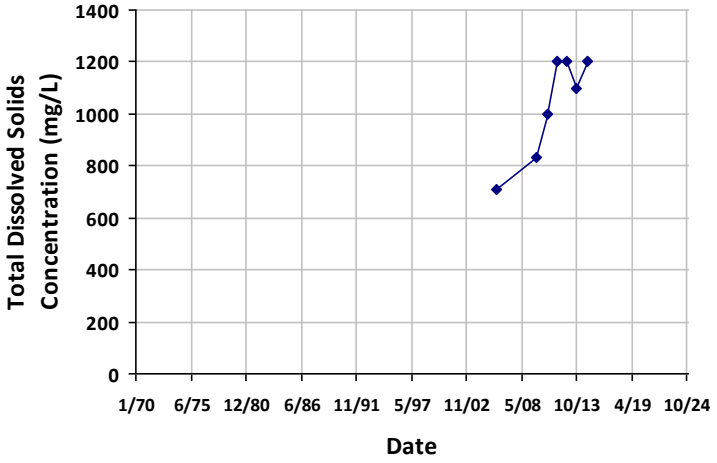
Well Name: SL205064267-MW-17
Source: Public - EDF; Well Depth: 319; Depth Category: Upper
Period of Record: 2005 - 2017; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



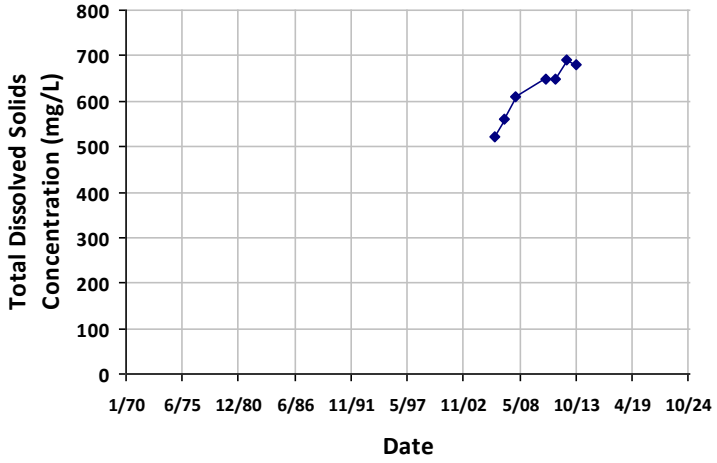
Well Name: SL205064267-MW-18
Source: Public - EDF; Well Depth: 333; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 8; Trend Since 2000: Decreasing Trend



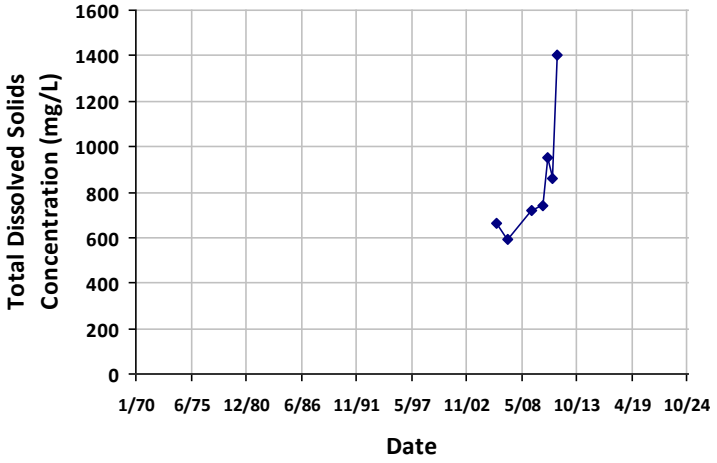
Well Name: SL205064267-MW-19
Source: Public - EDF; Well Depth: 190; Depth Category: Upper
Period of Record: 2005 - 2014; Number of Measurements: 7; Trend Since 2000: N/A



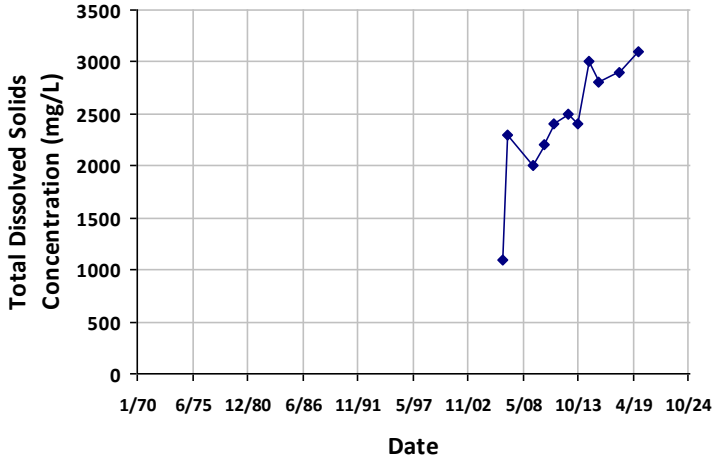
Well Name: SL205064267-MW-20
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2005 - 2013; Number of Measurements: 7; Trend Since 2000: N/A



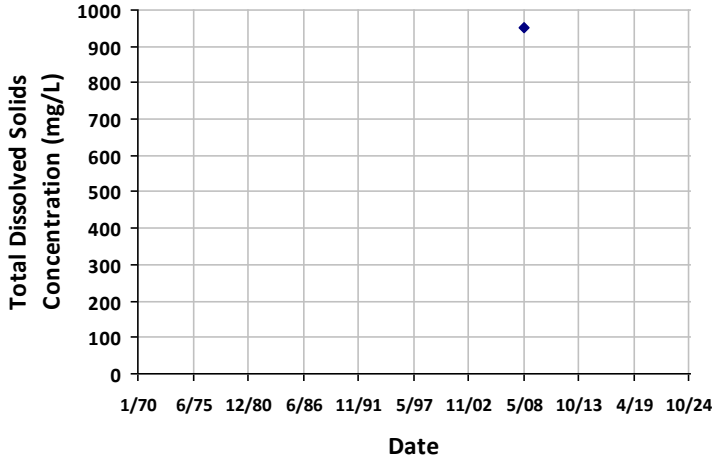
Well Name: SL205064267-MW-21
Source: Public - EDF; Well Depth: 310; Depth Category: Upper
Period of Record: 2005 - 2011; Number of Measurements: 7; Trend Since 2000: N/A



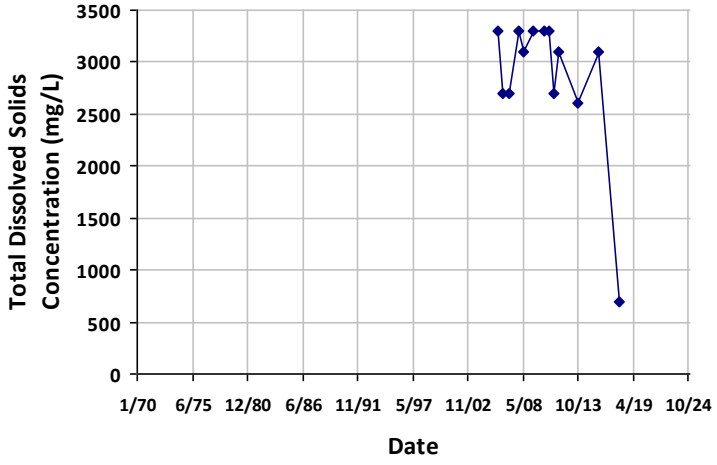
Well Name: SL205064267-MW-29
Source: Public - EDF; Well Depth: 283; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 11; Trend Since 2000: Increasing Trend



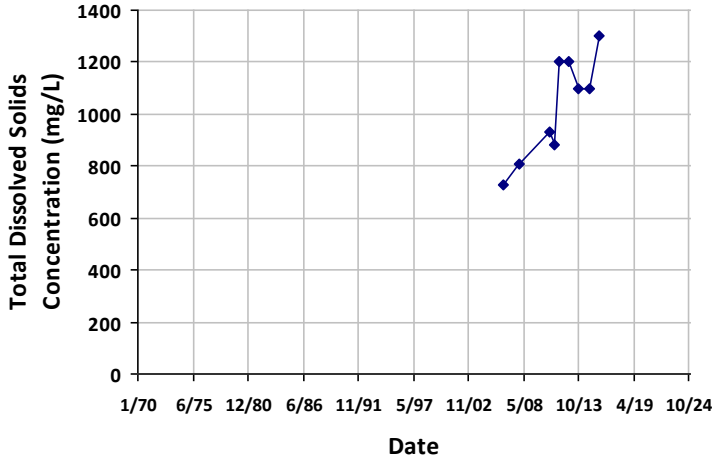
Well Name: SL205064267-MW-30
Source: Public - EDF; Well Depth: 166; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



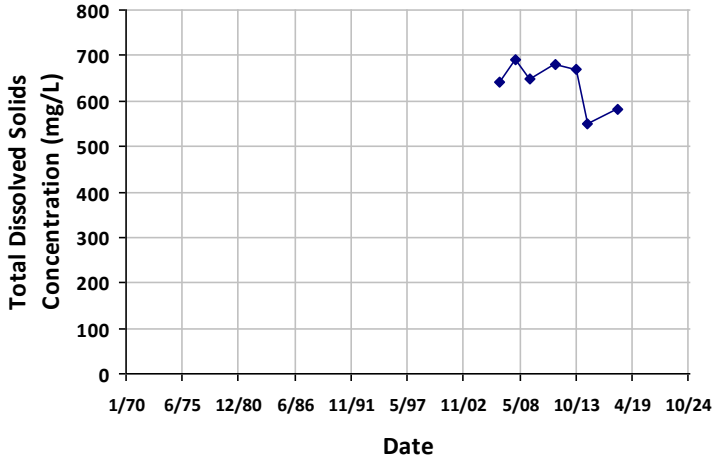
Well Name: SL205064267-MW-31
Source: Public - EDF; Well Depth: 305; Depth Category: Upper
Period of Record: 2005 - 2017; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



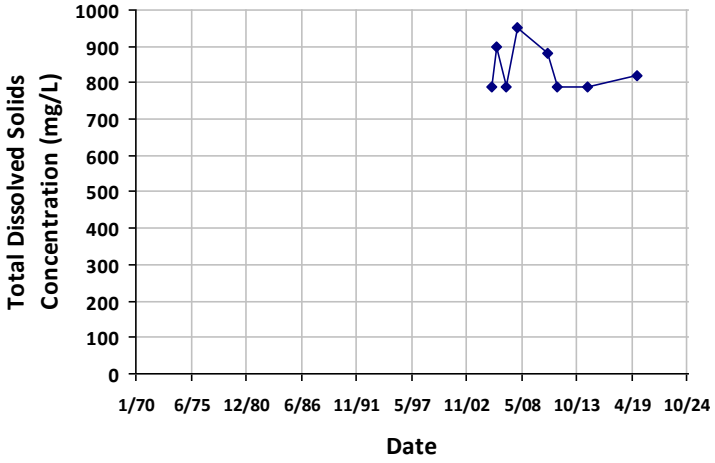
Well Name: SL205064267-MW-34
Source: Public - EDF; Well Depth: 338; Depth Category: Upper
Period of Record: 2006 - 2015; Number of Measurements: 9; Trend Since 2000: Increasing Trend



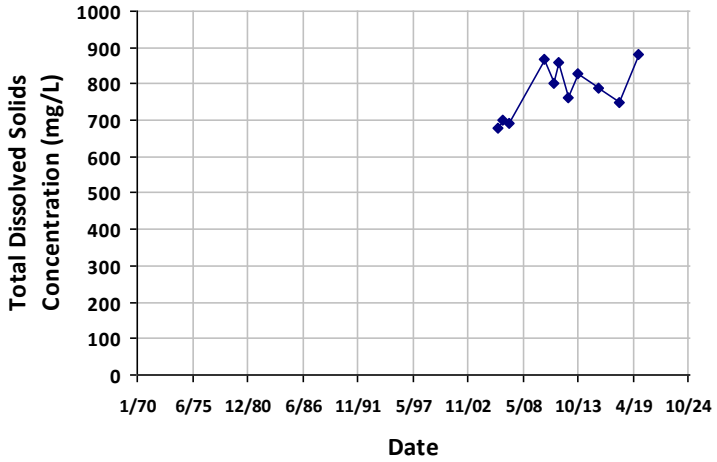
Well Name: SL205064267-MW-35
Source: Public - EDF; Well Depth: 322; Depth Category: Upper
Period of Record: 2006 - 2017; Number of Measurements: 7; Trend Since 2000: N/A



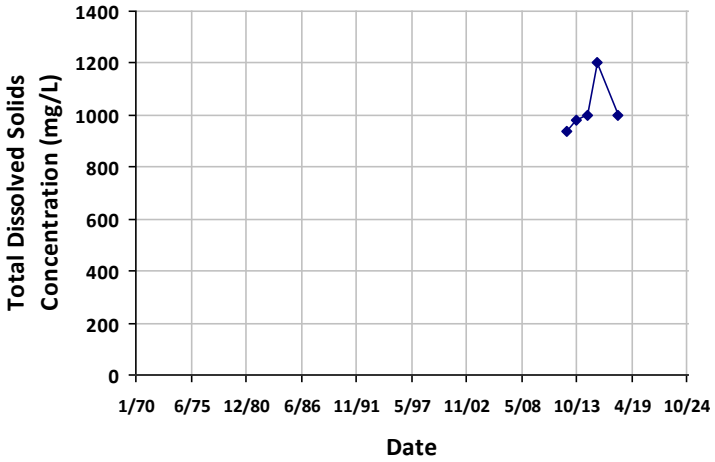
Well Name: SL205064267-MW-37
Source: Public - EDF; Well Depth: 266; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



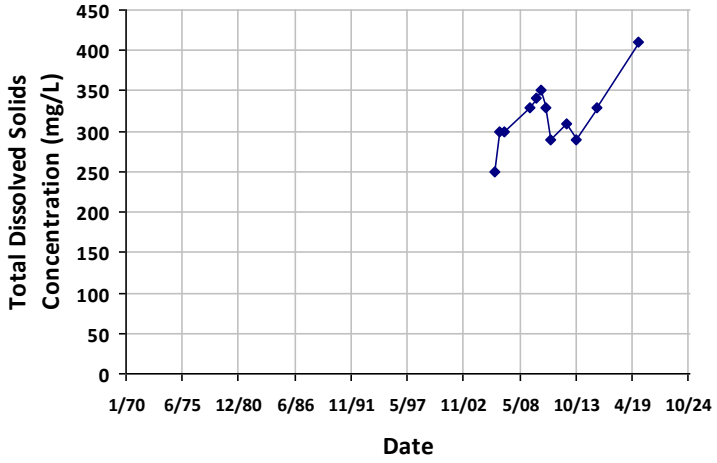
Well Name: SL205064267-MW-42
Source: Public - EDF; Well Depth: 337; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



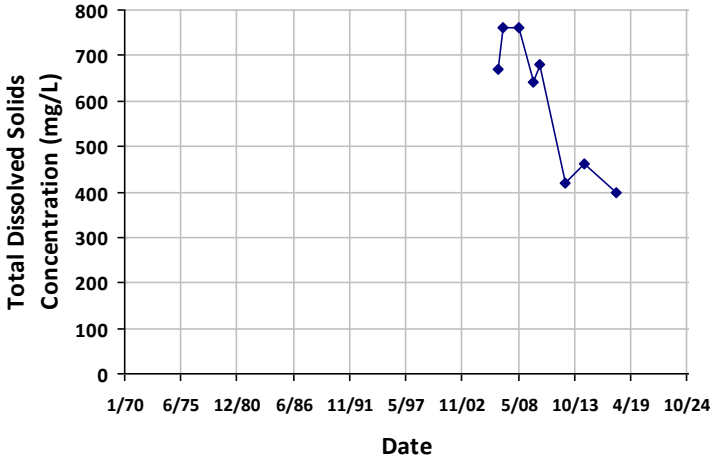
Well Name: SL205064267-MW-43
Source: Public - EDF; Well Depth: 328; Depth Category: Upper
Period of Record: 2012 - 2017; Number of Measurements: 5; Trend Since 2000: N/A



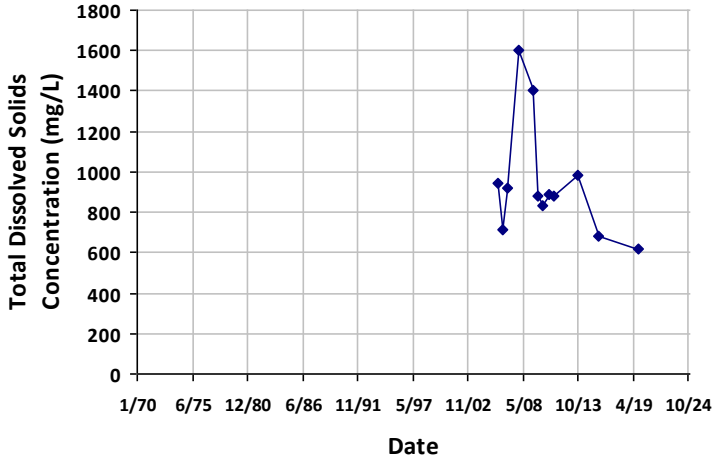
Well Name: SL205064267-MW-44
Source: Public - EDF; Well Depth: 365.5; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



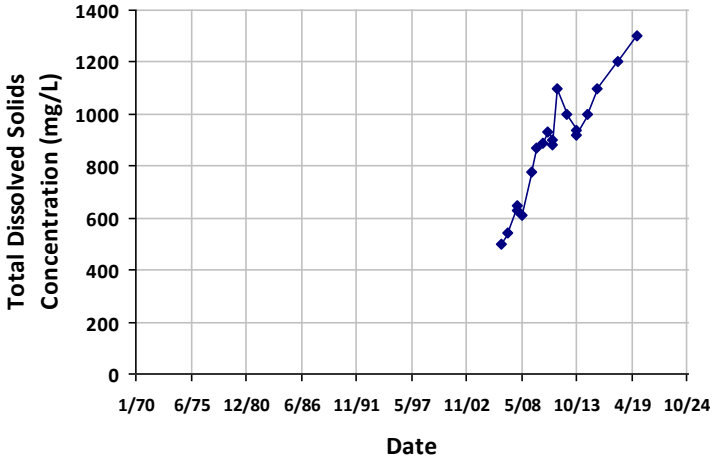
Well Name: SL205064267-MW-51A
Source: Public - EDF; Well Depth: 320; Depth Category: Upper
Period of Record: 2006 - 2017; Number of Measurements: 8; Trend Since 2000: Decreasing Trend



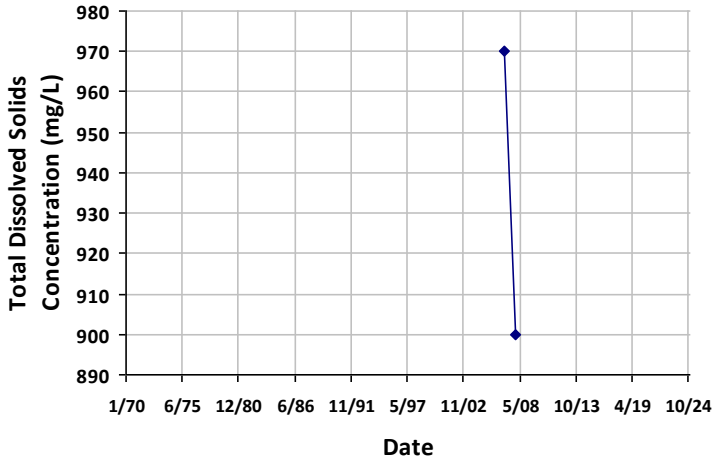
Well Name: SL205064267-MW-51B
Source: Public - EDF; Well Depth: 375; Depth Category: Upper
Period of Record: 2005 - 2019; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



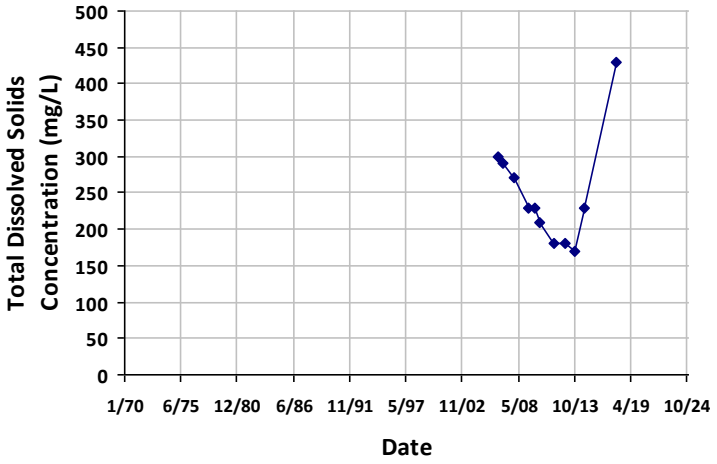
Well Name: SL205064267-MW-52
Source: Public - EDF; Well Depth: 375; Depth Category: Upper
Period of Record: 2006 - 2019; Number of Measurements: 19; Trend Since 2000: Increasing Trend



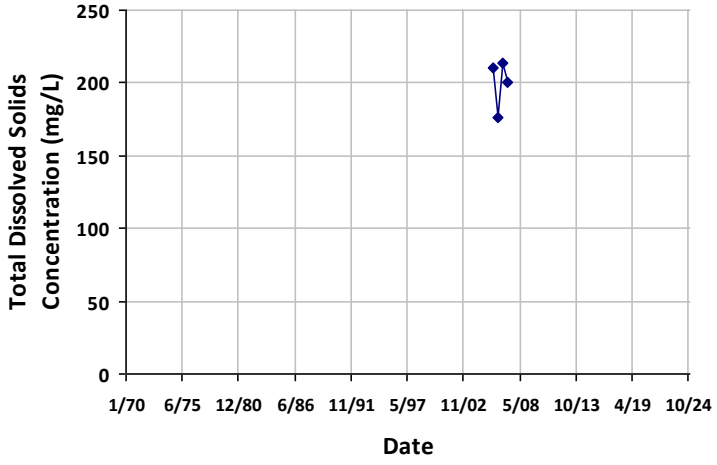
Well Name: SL205064267-MW-53
Source: Public - EDF; Well Depth: 300; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



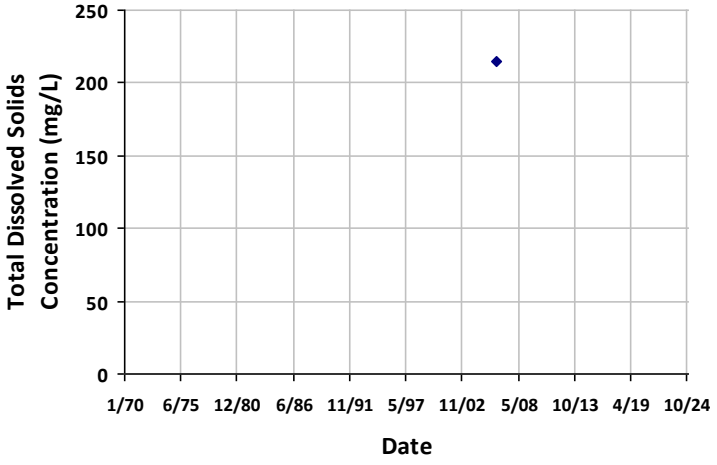
Well Name: SL205064267-MW-55AR
Source: Public - EDF; Well Depth: 379; Depth Category: Upper
Period of Record: 2006 - 2017; Number of Measurements: 11; Trend Since 2000: Decreasing Trend



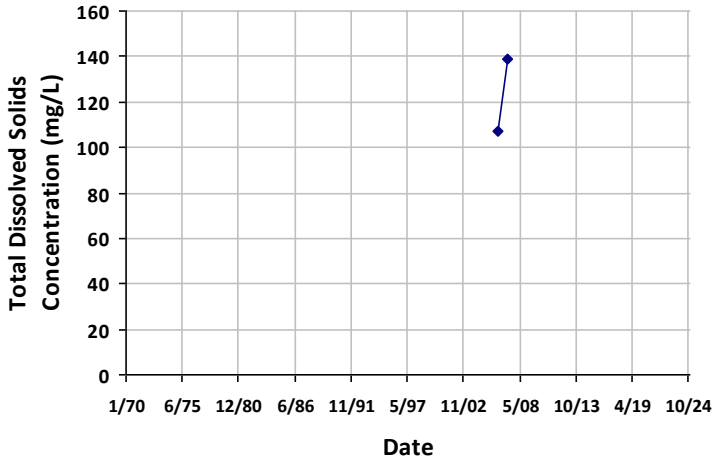
Well Name: SL205194270-MW-15
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 4; Trend Since 2000: N/A



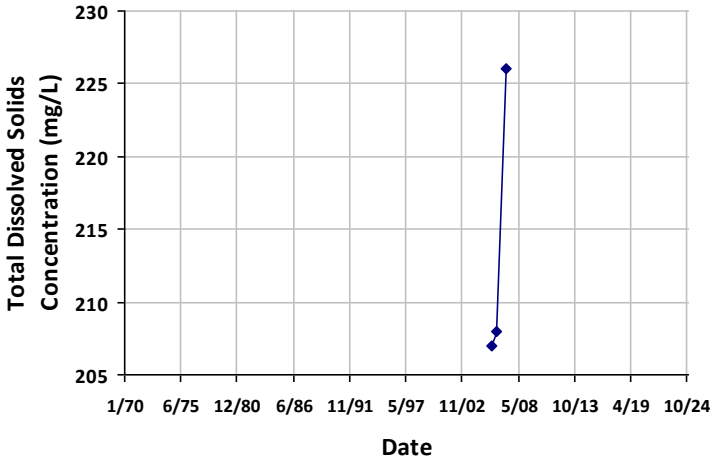
Well Name: SL205194270-MW-16
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



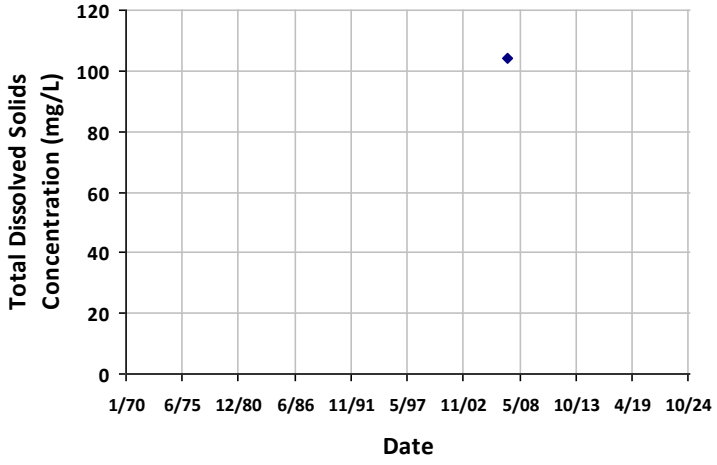
Well Name: SL205194270-MW-18
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



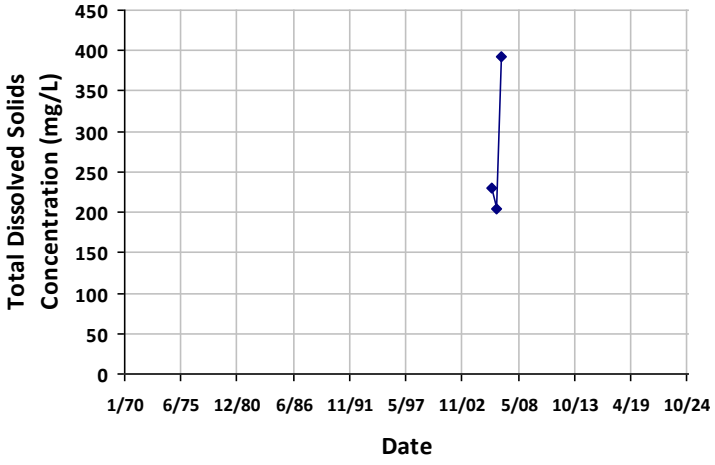
Well Name: SL205194270-MW-20
Source: Public - EDF; Well Depth: 99.7999999999999; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 3; Trend Since 2000: N/A



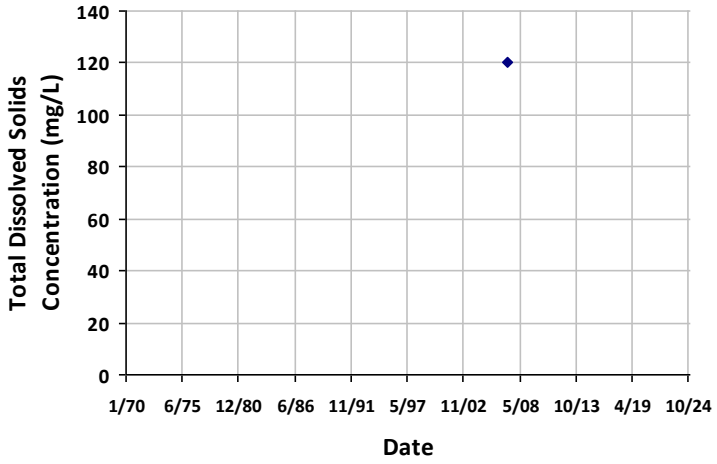
Well Name: SL205194270-MW-21B
Source: Public - EDF; Well Depth: 98.7142857143; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



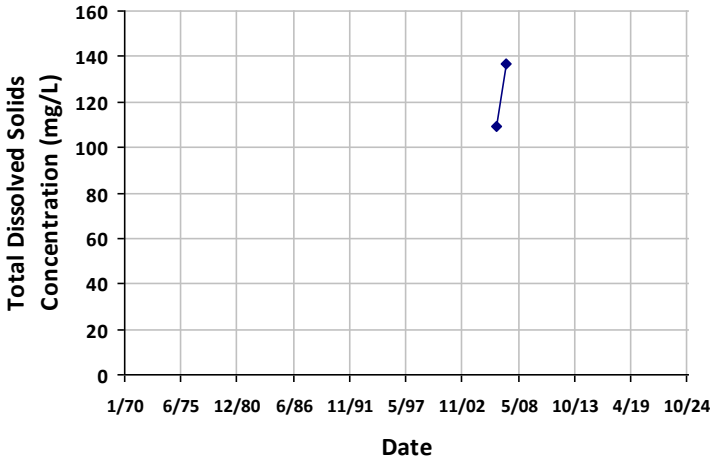
Well Name: SL205194270-MW-6
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



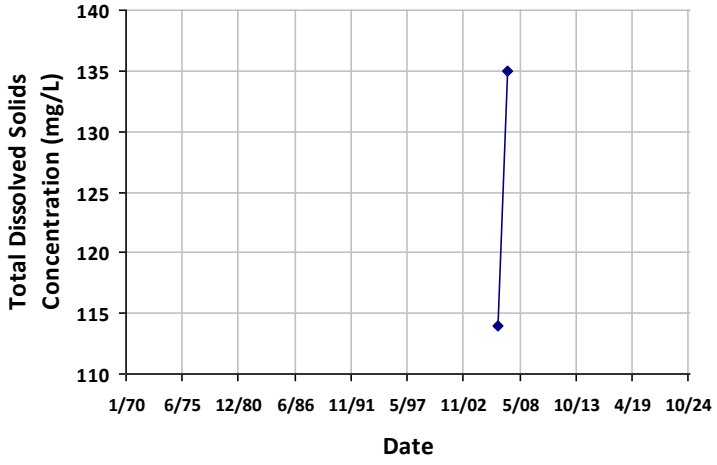
Well Name: SL205194270-MW-7
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



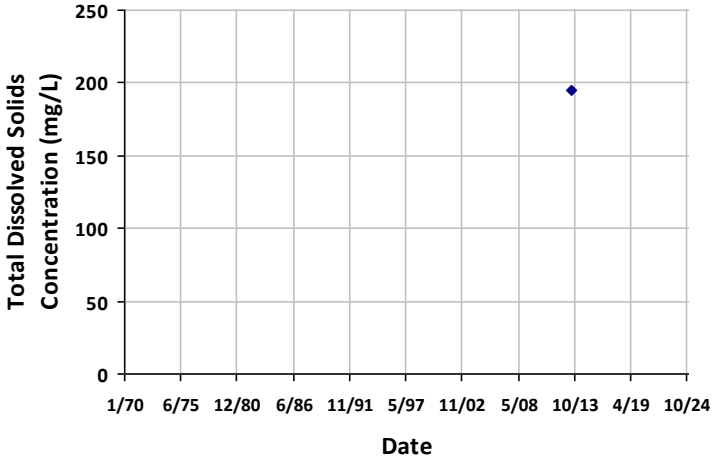
Well Name: SL205194270-MW-8
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



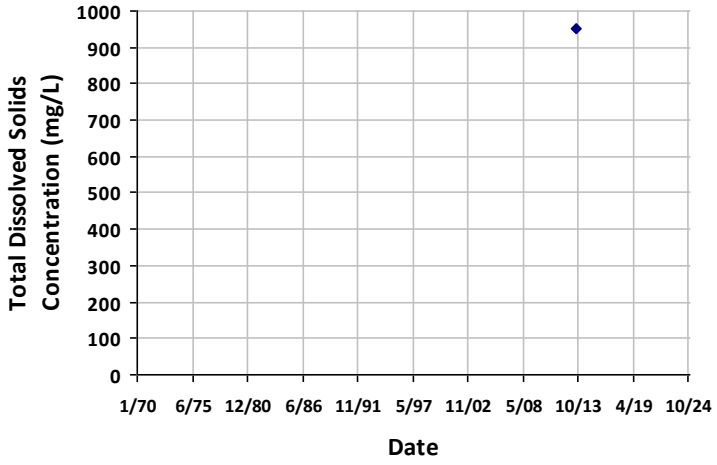
Well Name: SL205194270-MW-9
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



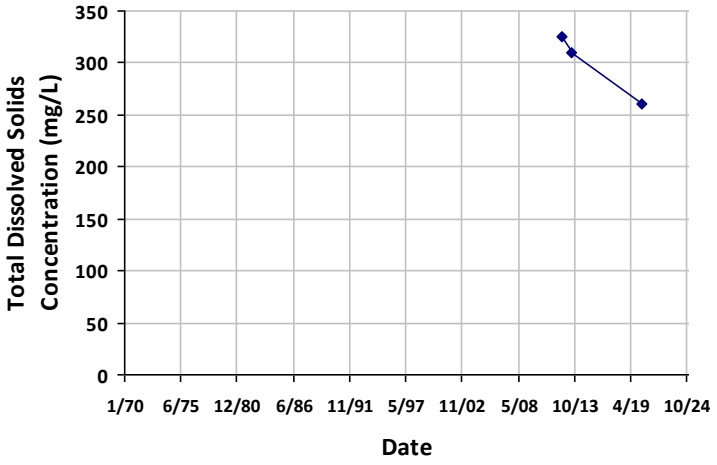
Well Name: SL205314279-B-007
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



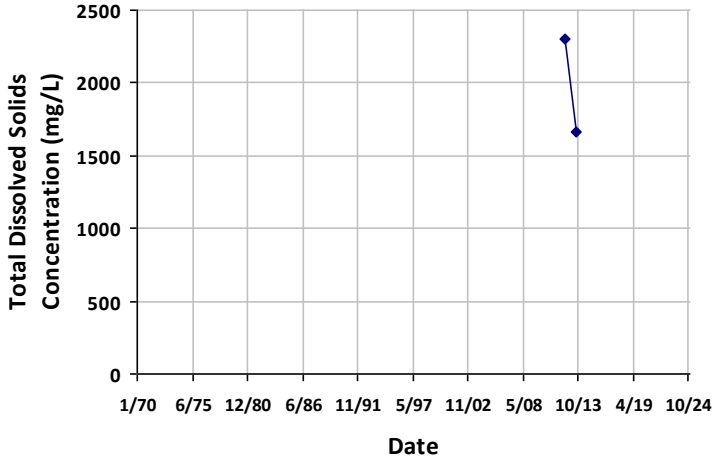
Well Name: SL205314279-B-008
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



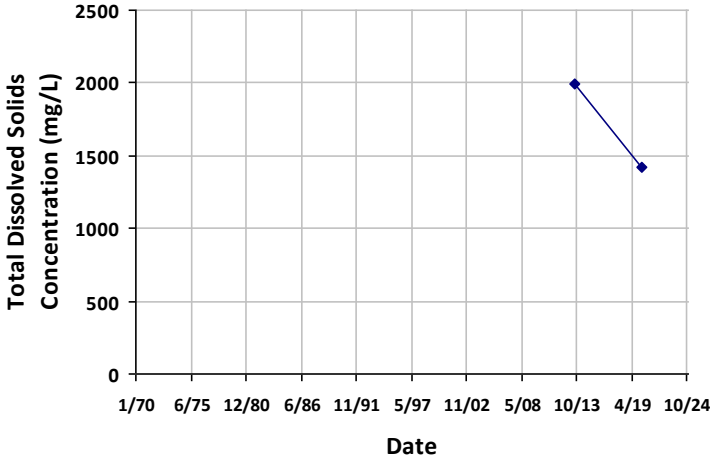
Well Name: SL205314279-B-009
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



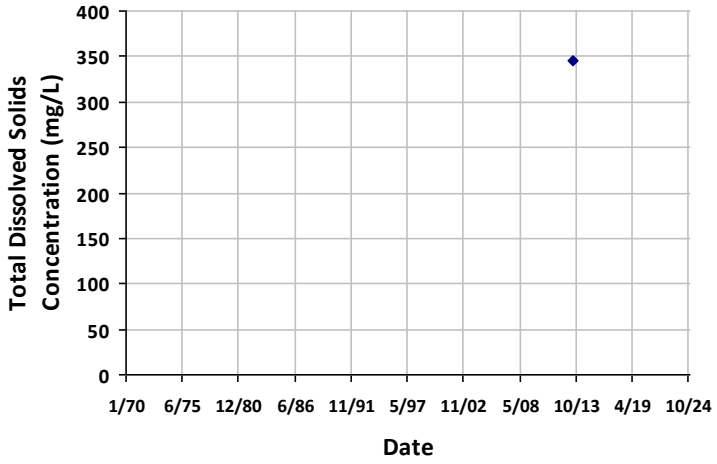
Well Name: SL205314279-B-011
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



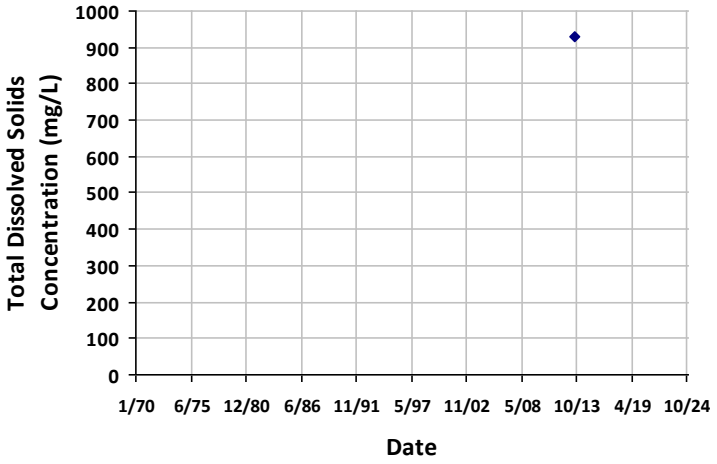
Well Name: SL205314279-B-013
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



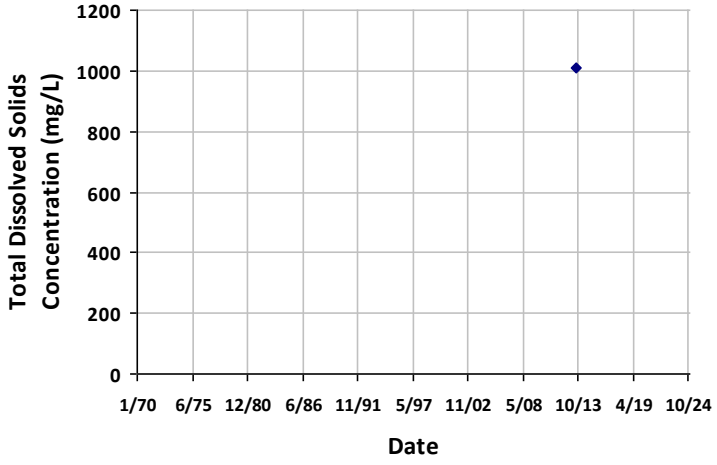
Well Name: SL205314279-B-017
Source: Public - EDF; Well Depth: 48; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



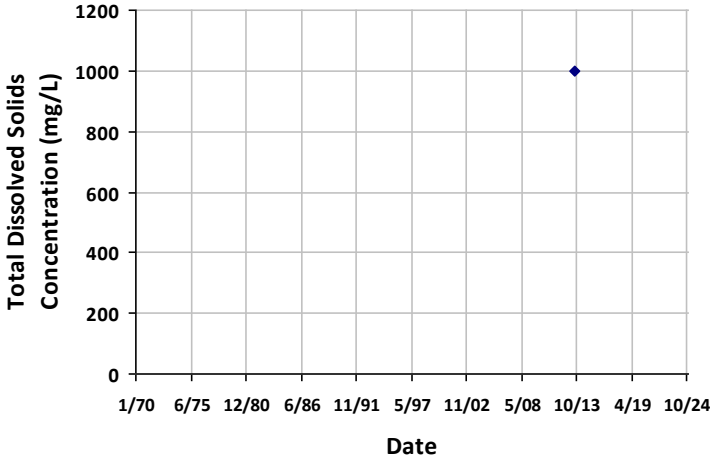
Well Name: SL205314279-B-023
Source: Public - EDF; Well Depth: 66; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



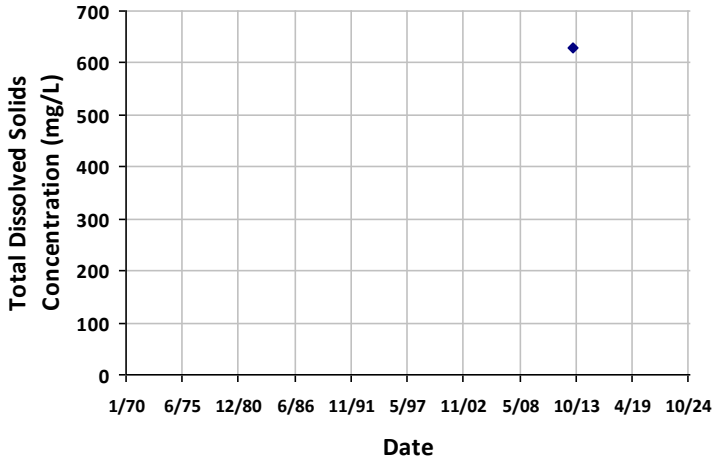
Well Name: SL205314279-B-030L
Source: Public - EDF; Well Depth: 89; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



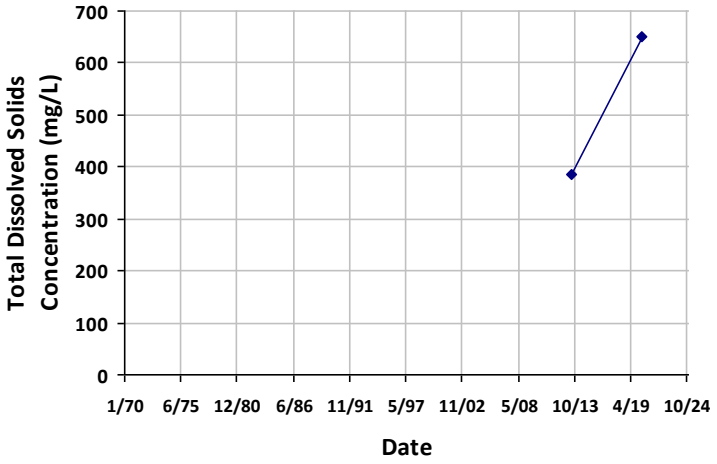
Well Name: SL205314279-B-041L
Source: Public - EDF; Well Depth: 180; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



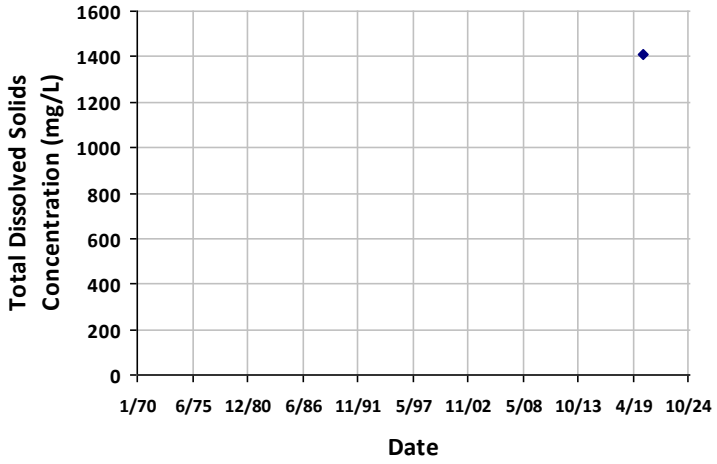
Well Name: SL205314279-B-041M
Source: Public - EDF; Well Depth: 180; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



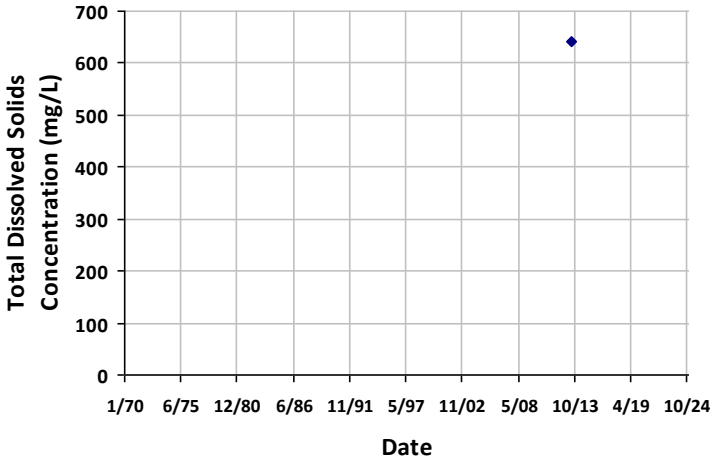
Well Name: SL205314279-B-042
Source: Public - EDF; Well Depth: 183; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



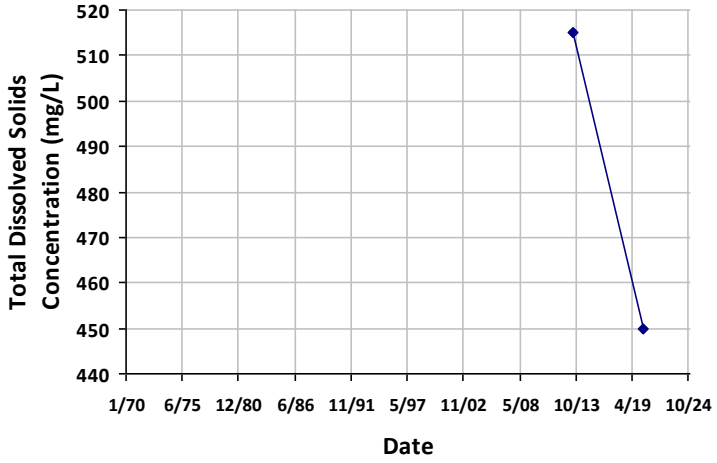
Well Name: SL205314279-B-043
Source: Public - EDF; Well Depth: 190; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



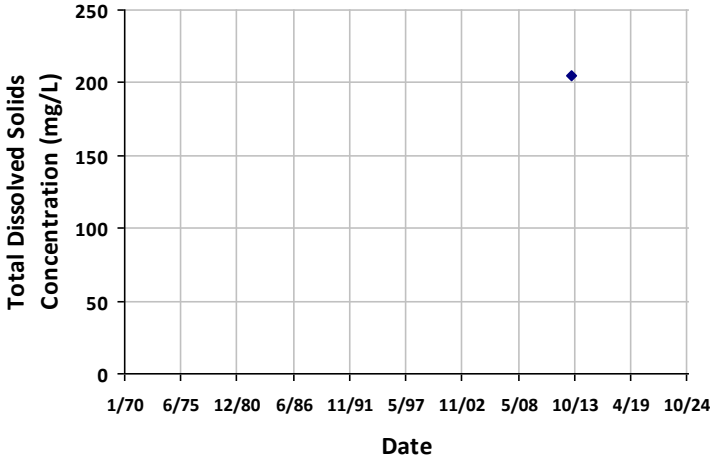
Well Name: SL205314279-B-052L
Source: Public - EDF; Well Depth: 182; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



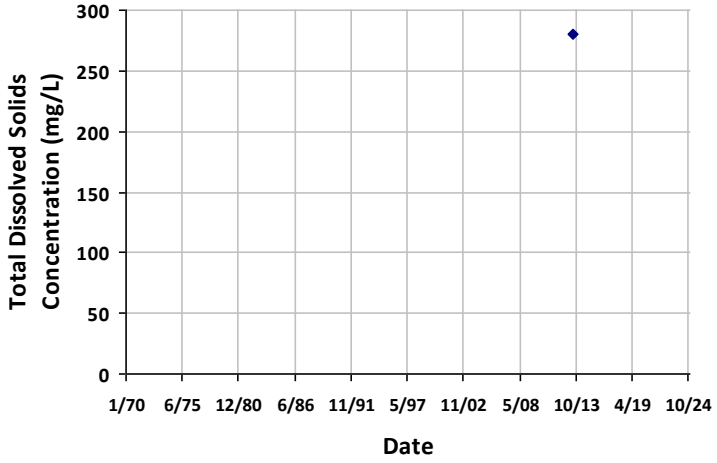
Well Name: SL205314279-B-075L
Source: Public - EDF; Well Depth: 122; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



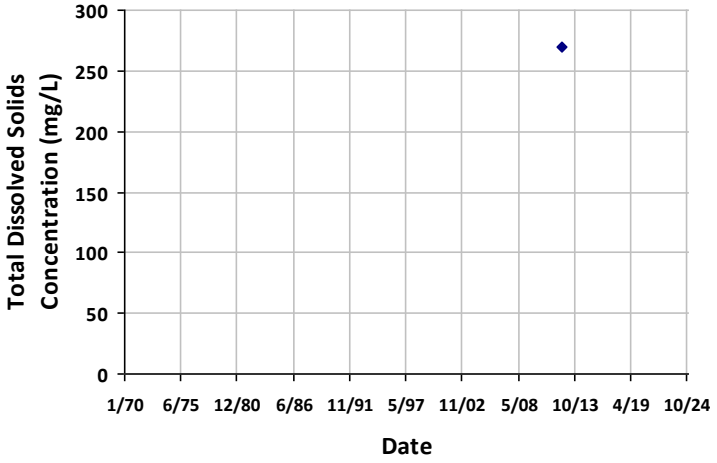
Well Name: SL205314279-B-103L
Source: Public - EDF; Well Depth: 103; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



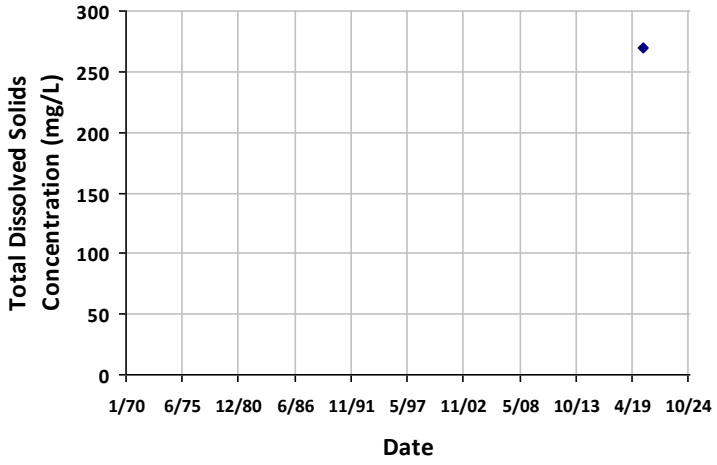
Well Name: SL205314279-B-107M
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



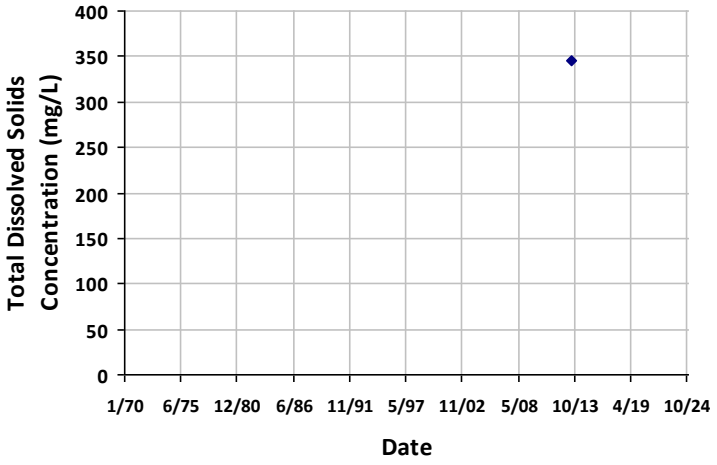
Well Name: SL205314279-B-108L
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



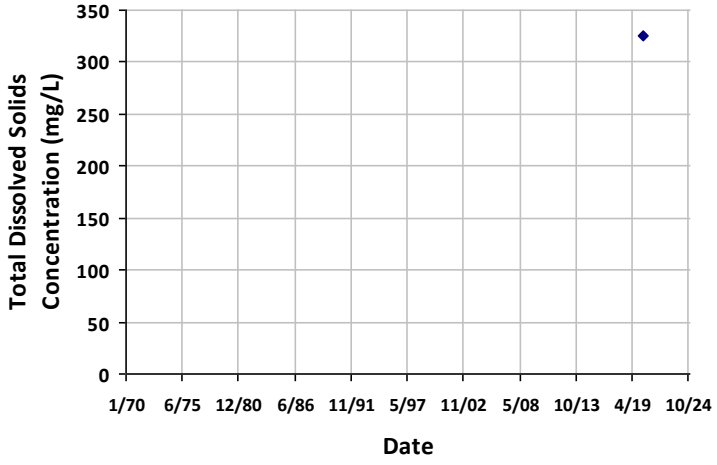
Well Name: SL205314279-B-110L
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



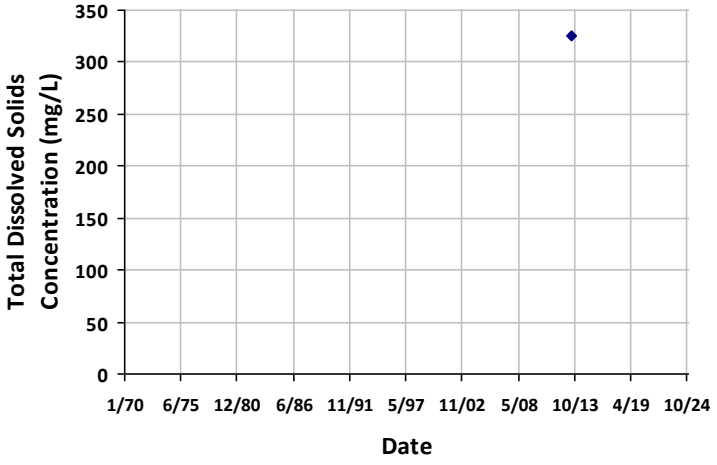
Well Name: SL205314279-B-111L
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



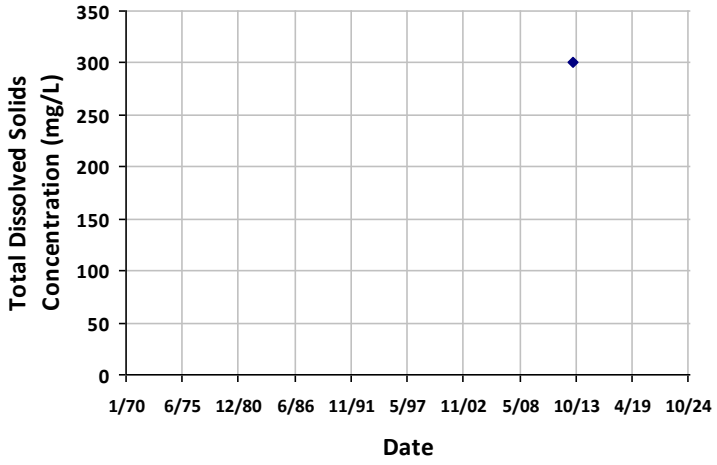
Well Name: SL205314279-B-115L2
Source: Public - EDF; Well Depth: 250; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



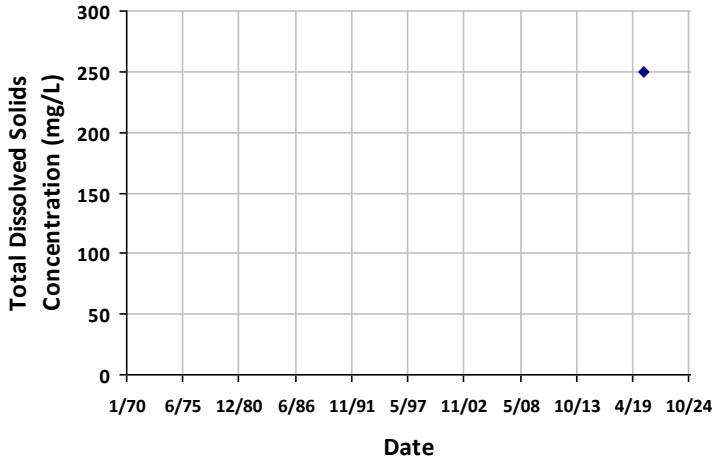
Well Name: SL205314279-B-118L
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



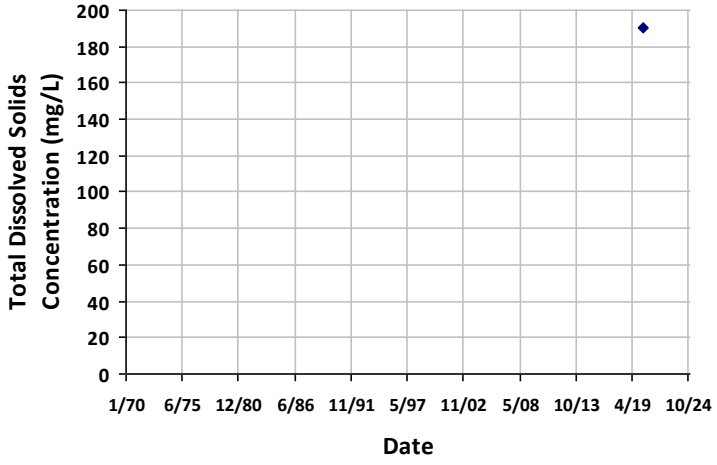
Well Name: SL205314279-B-118M
Source: Public - EDF; Well Depth: 140; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



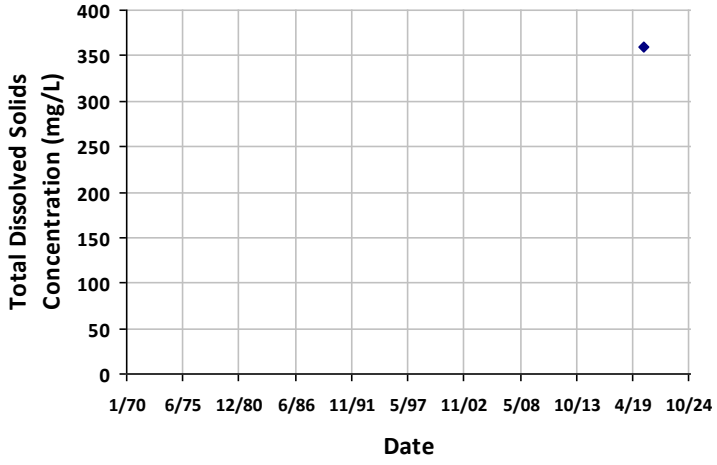
Well Name: SL205314279-B-121M
Source: Public - EDF; Well Depth: 130; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



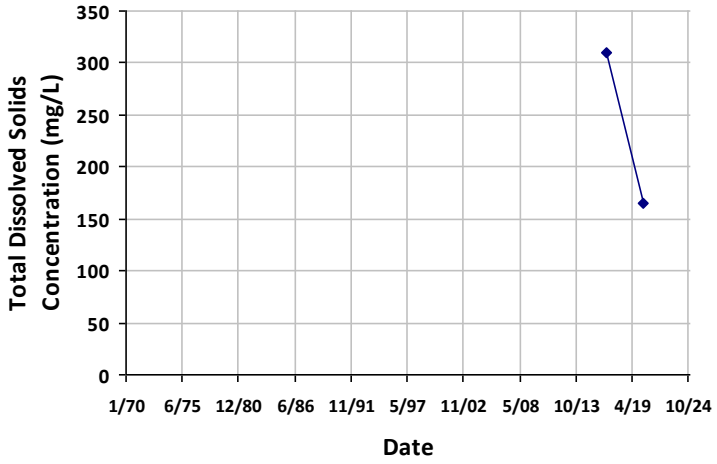
Well Name: SL205314279-B-131L2
Source: Public - EDF; Well Depth: 185; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



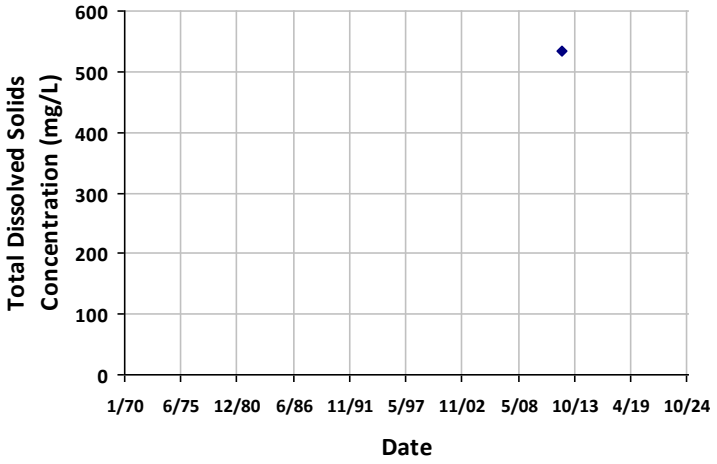
Well Name: SL205314279-B-173L
Source: Public - EDF; Well Depth: 95; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



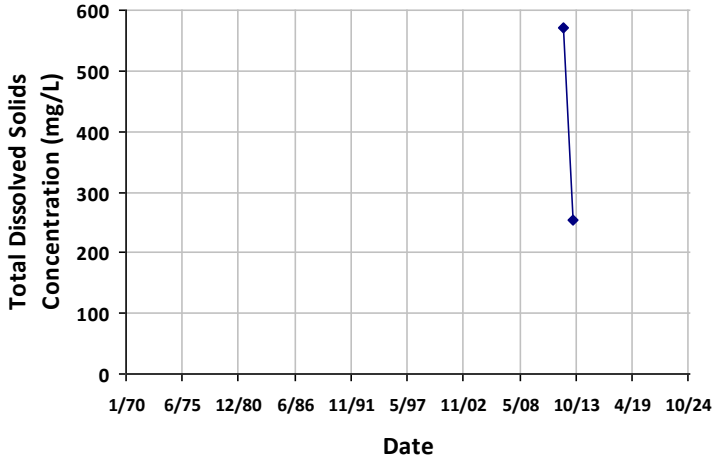
Well Name: SL205314279-B-175L
Source: Public - EDF; Well Depth: 105; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



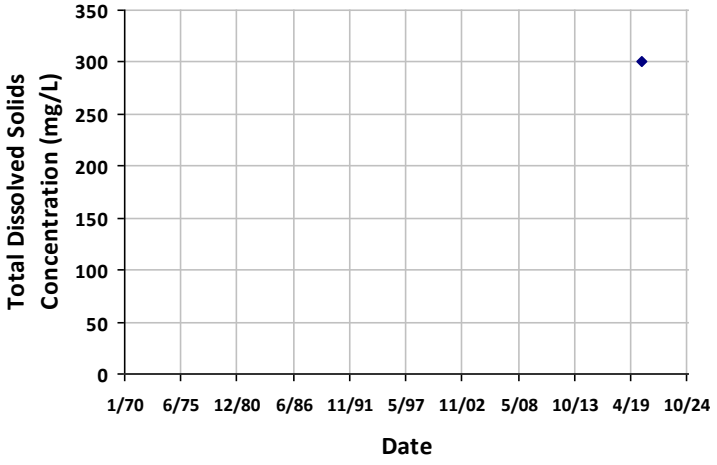
Well Name: SL205314279-B-179M
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



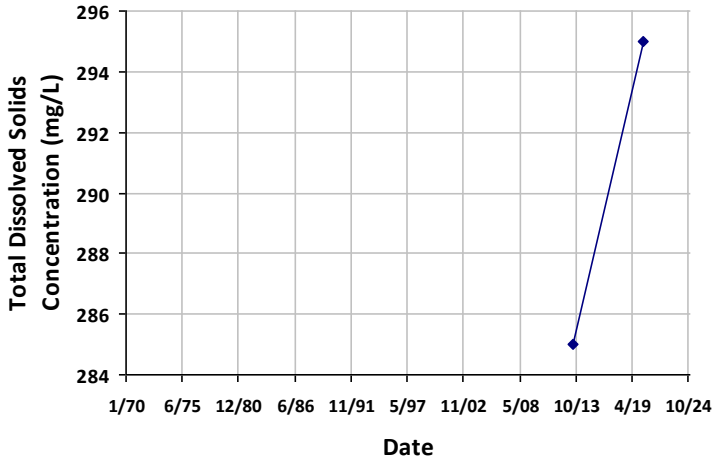
Well Name: SL205314279-B-179U
Source: Public - EDF; Well Depth: 245; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



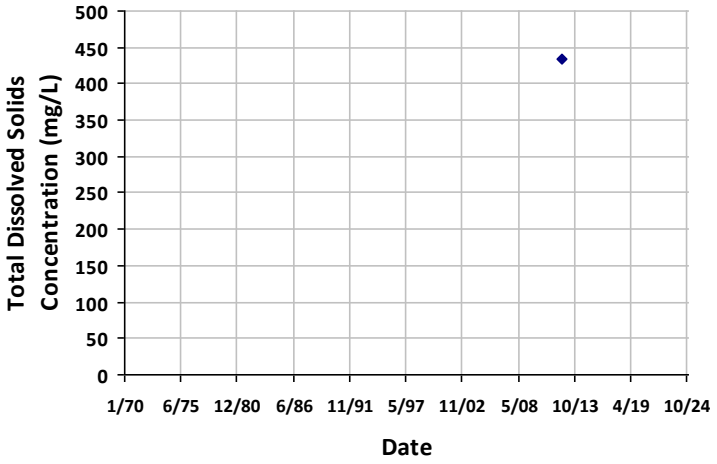
Well Name: SL205314279-B-186L
Source: Public - EDF; Well Depth: 192; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



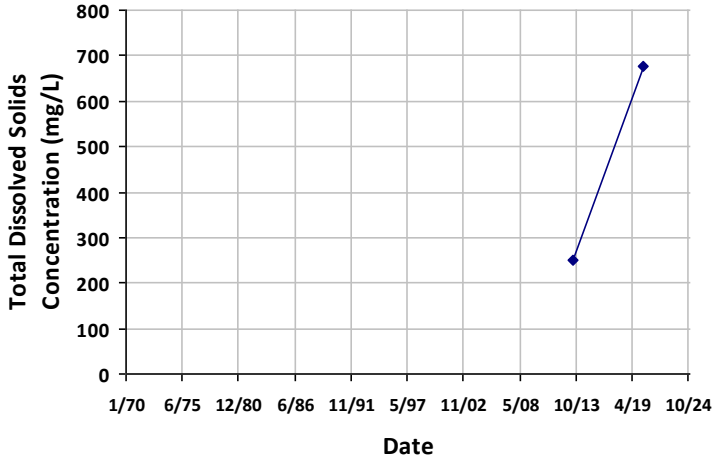
Well Name: SL205314279-B-196L
Source: Public - EDF; Well Depth: 135; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



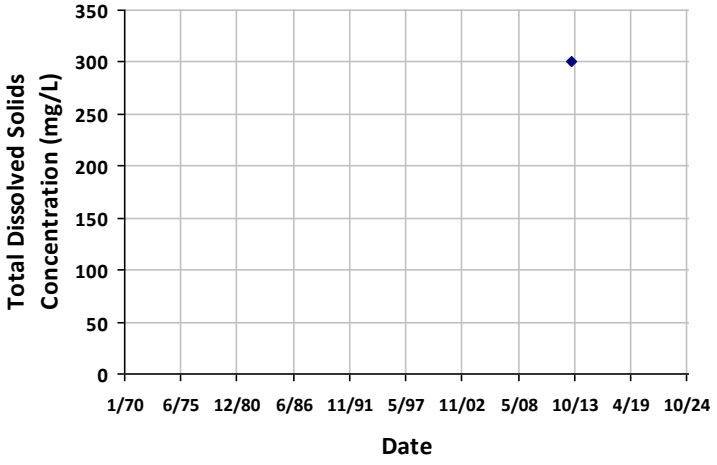
Well Name: SL205314279-B-196U
Source: Public - EDF; Well Depth: 147; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



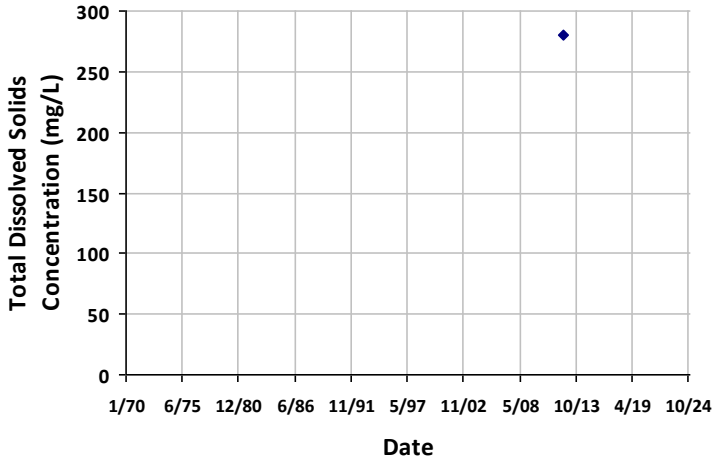
Well Name: SL205314279-BWM-32M
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



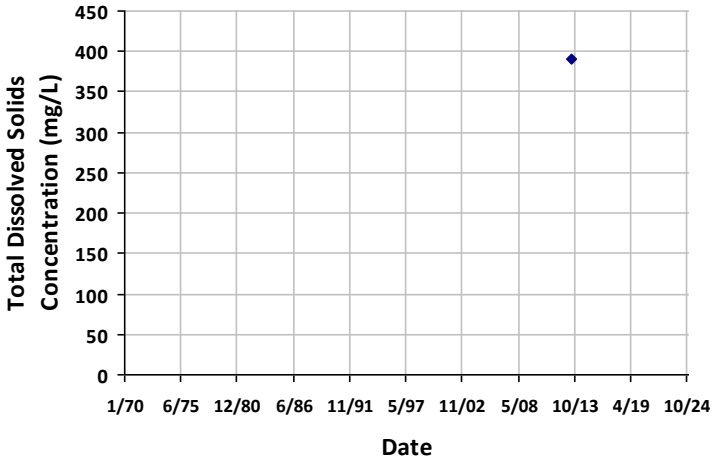
Well Name: SL205314279-PW-L23
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



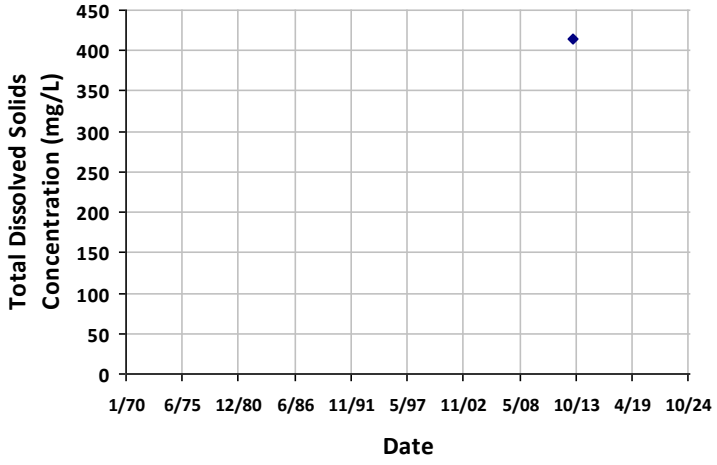
Well Name: SL205314279-R-1
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



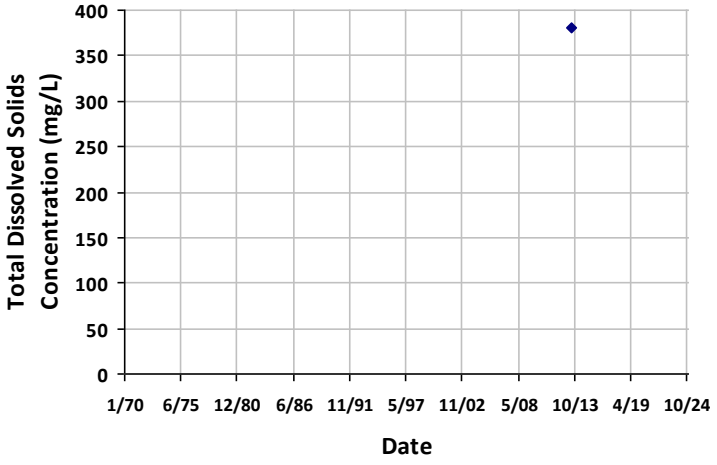
Well Name: SL205314279-R-1L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



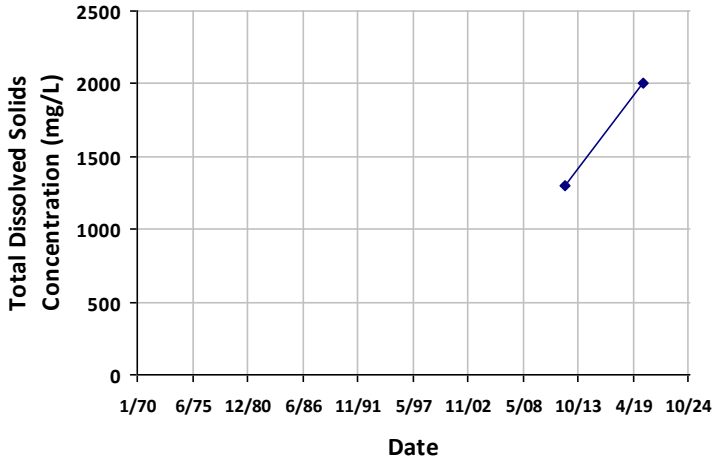
Well Name: SL205314279-R-2L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



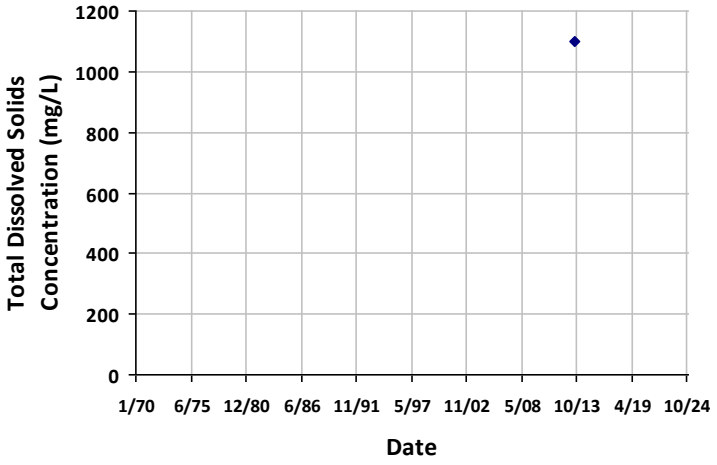
Well Name: SL205314279-R-4L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



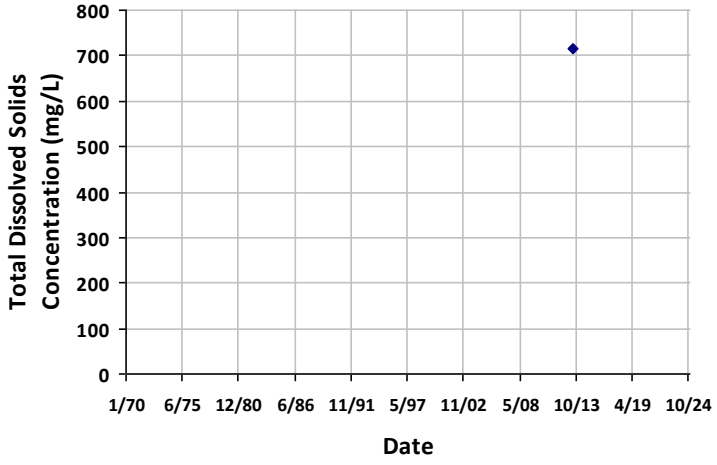
Well Name: SL205314279-R-6B
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



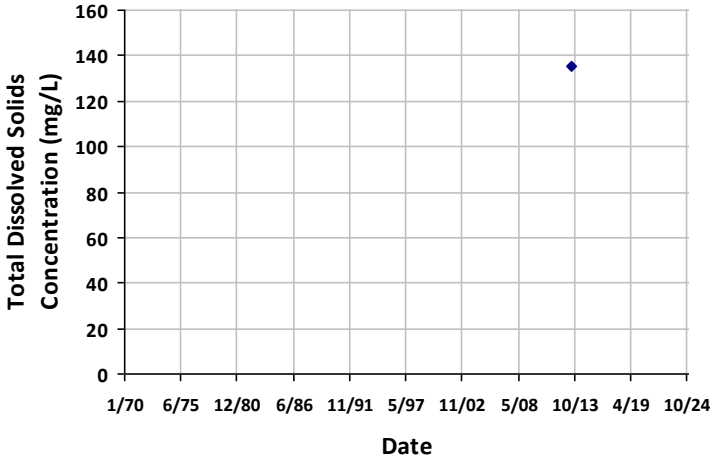
Well Name: SL205314279-R-7L
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



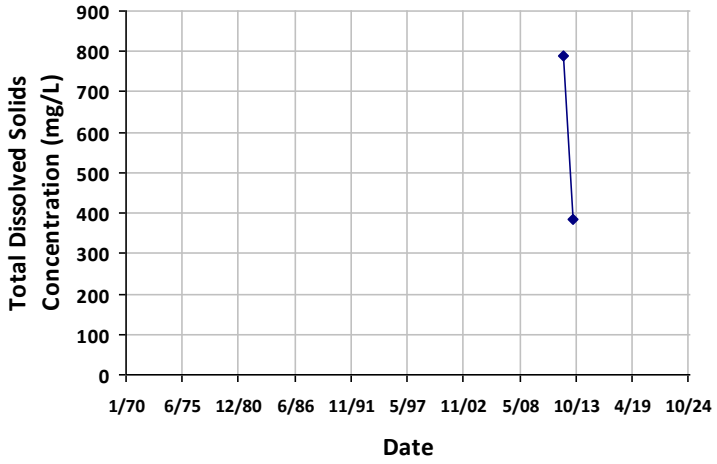
Well Name: SL205314279-R-7M
Source: Public - EDF; Well Depth: 130.852941176; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



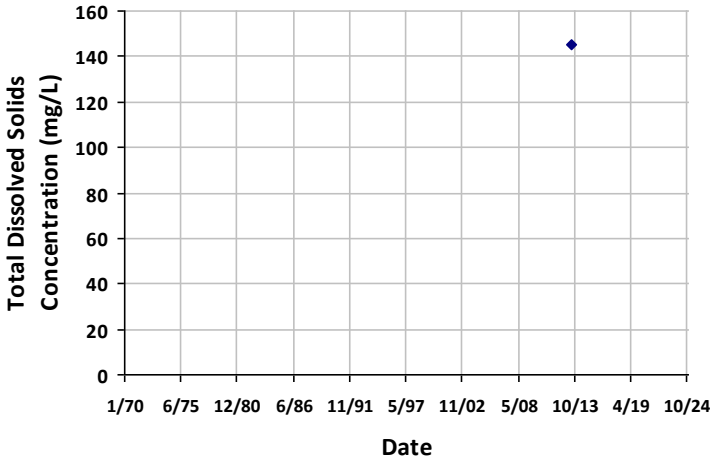
Well Name: SL205314279-RS-HC8
Source: Public - EDF; Well Depth: 134; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



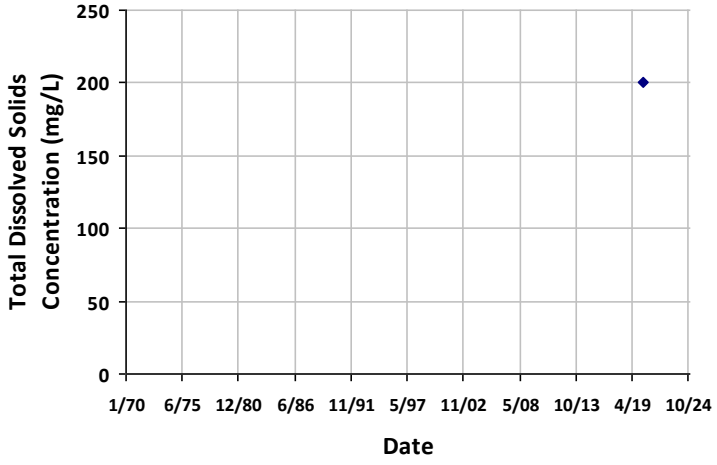
Well Name: SL205314279-RS-MN1Z
Source: Public - EDF; Well Depth: 150; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



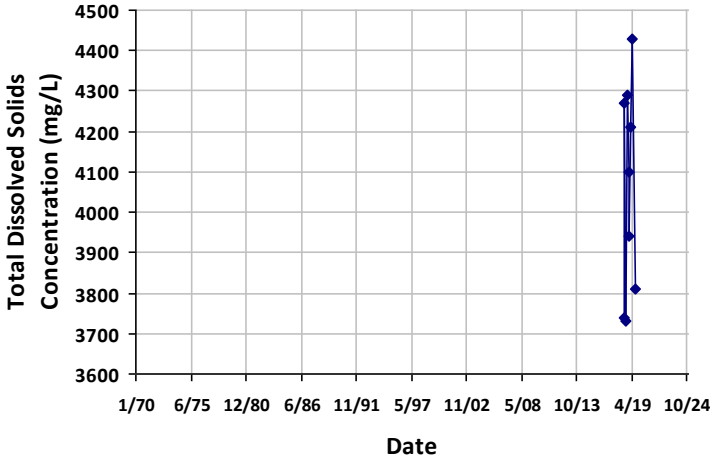
Well Name: SL205314279-URS-07U
Source: Public - EDF; Well Depth: 105.4; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



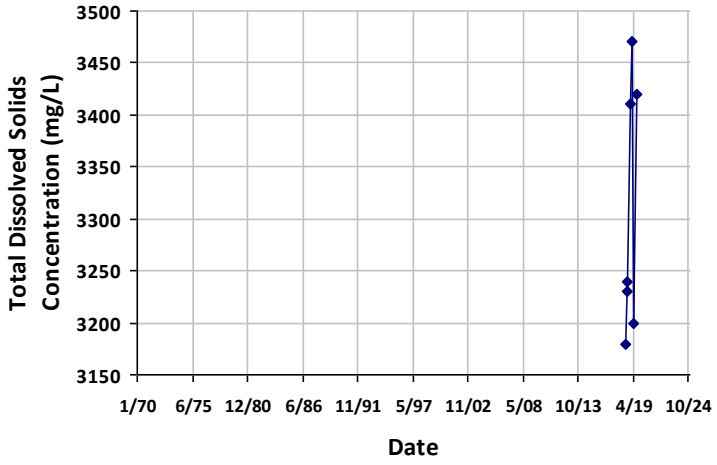
Well Name: SL205314279-URS-10L
Source: Public - EDF; Well Depth: 178; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



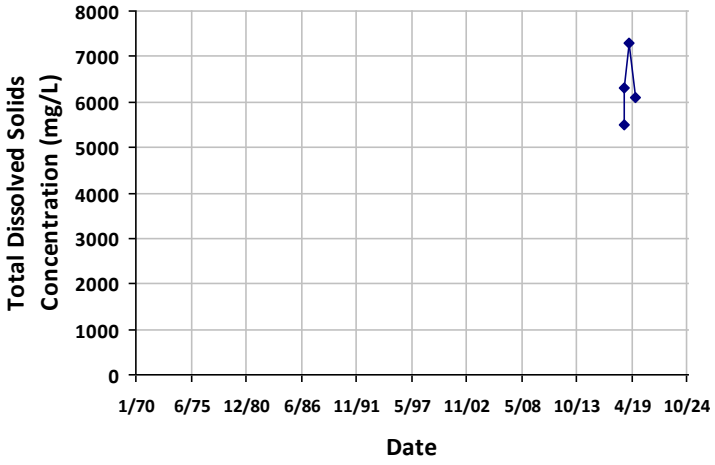
Well Name: SL205324280-DW-17
Source: Public - EDF; Well Depth: 50; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



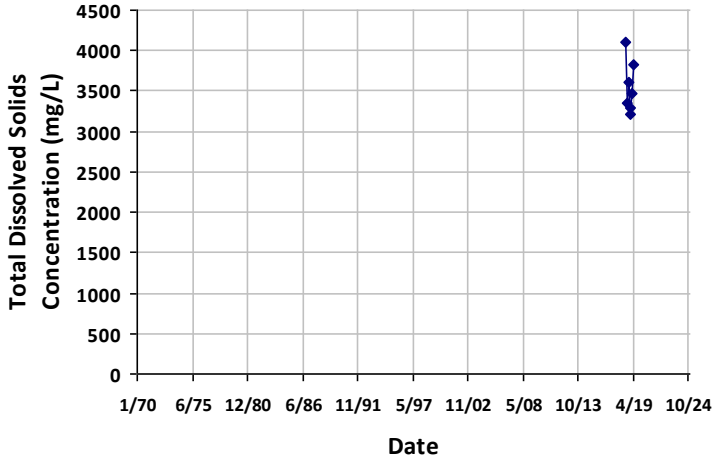
Well Name: SL205324280-DW-18
Source: Public - EDF; Well Depth: 50; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



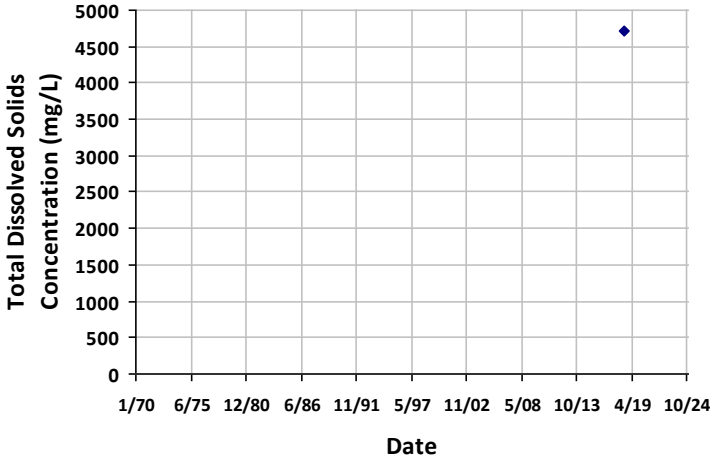
Well Name: SL205324280-DW-19
Source: Public - EDF; Well Depth: 50; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 4; Trend Since 2000: N/A



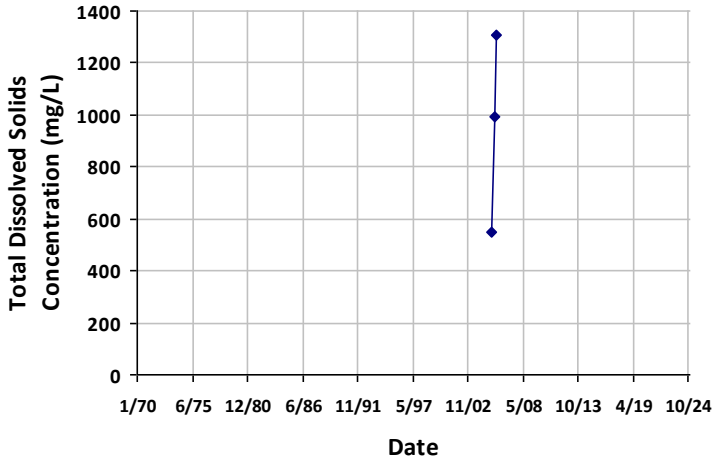
Well Name: SL205324280-DW-20
Source: Public - EDF; Well Depth: 50; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



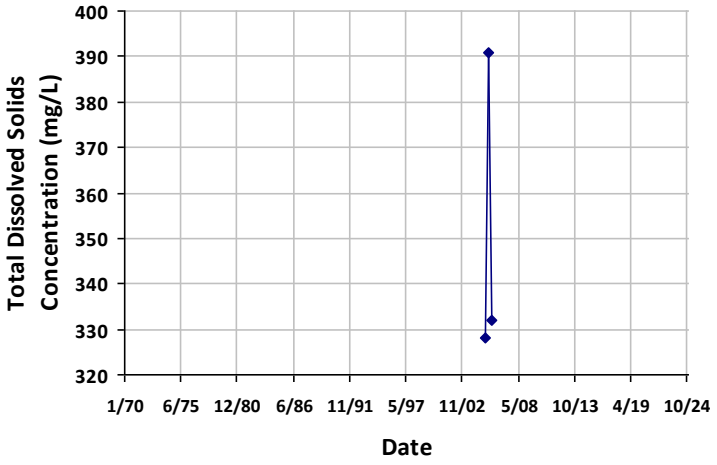
Well Name: SL205324280-IW-5
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



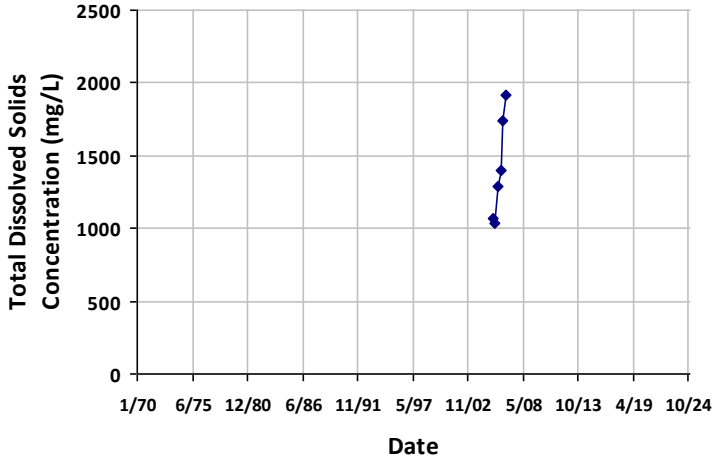
Well Name: SL205503019-EW-1
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



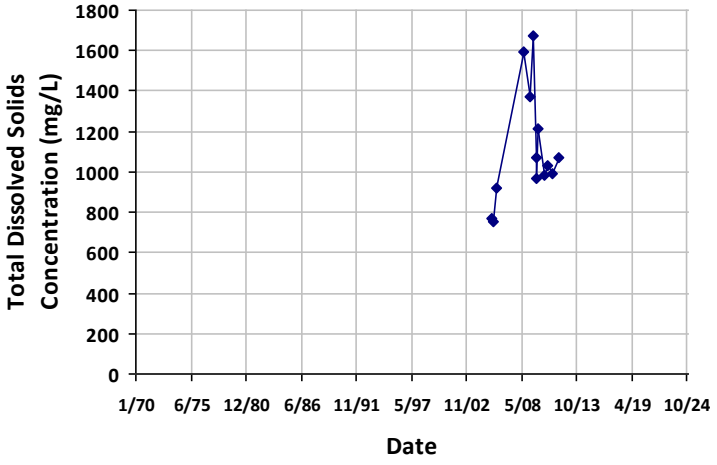
Well Name: SL205503019-W-10
Source: Public - EDF; Well Depth: 73.2999999999999; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



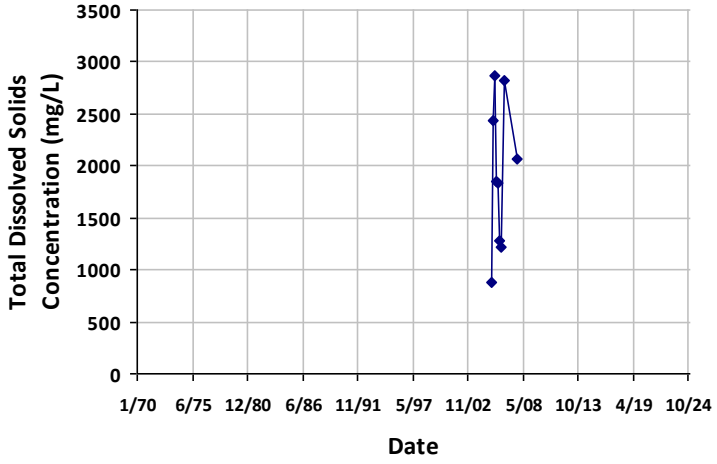
Well Name: SL205503019-W-12
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 6; Trend Since 2000: N/A



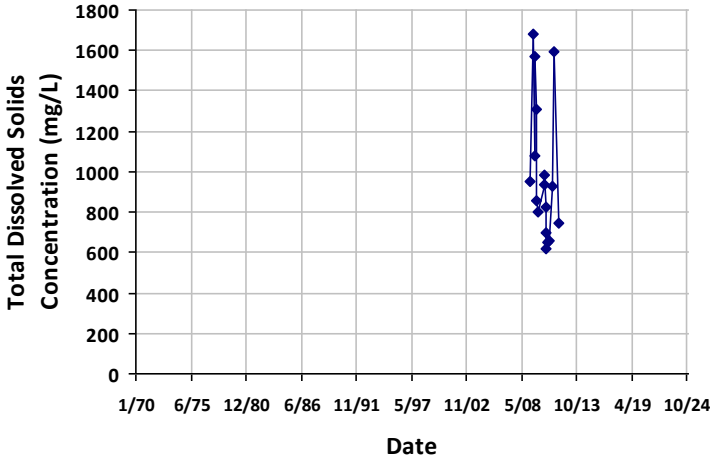
Well Name: SL205503019-W-12B
Source: Public - EDF; Well Depth: 94; Depth Category: Upper
Period of Record: 2005 - 2012; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



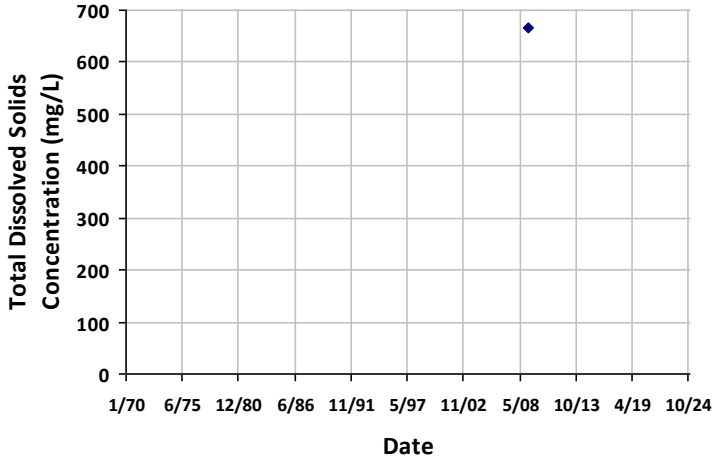
Well Name: SL205503019-W-13
Source: Public - EDF; Well Depth: 85; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



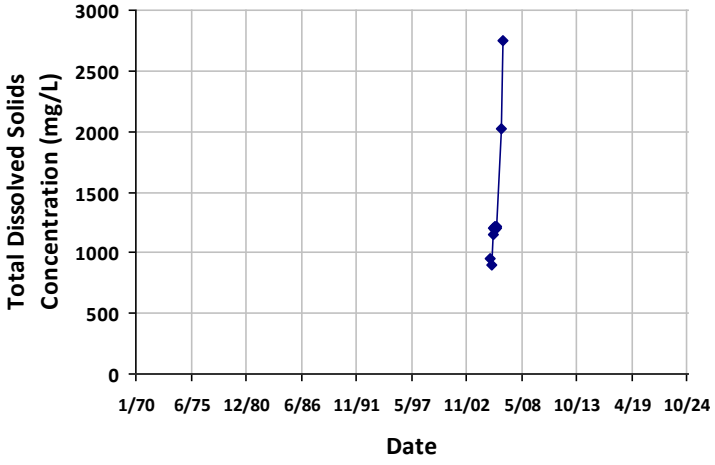
Well Name: SL205503019-W-13A
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2009 - 2012; Number of Measurements: 17; Trend Since 2000: Decreasing Trend



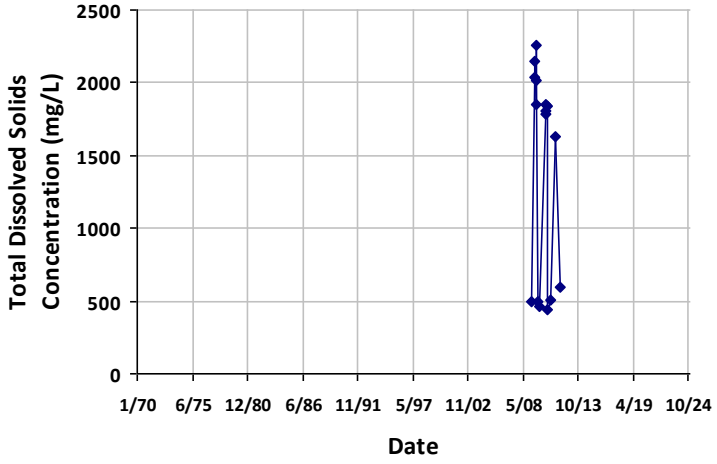
Well Name: SL205503019-W-1A
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



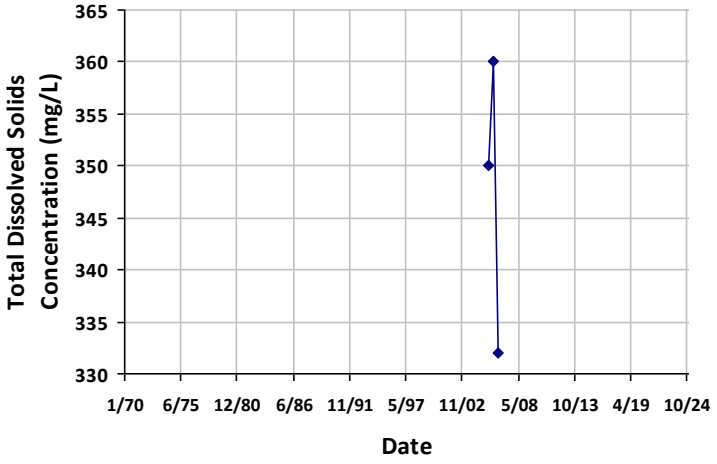
Well Name: SL205503019-W-2
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 10; Trend Since 2000: Increasing Trend



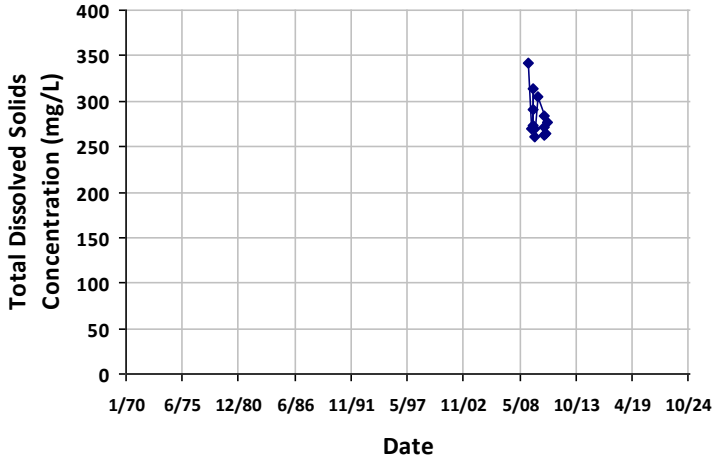
Well Name: SL205503019-W-2A
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2009 - 2012; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



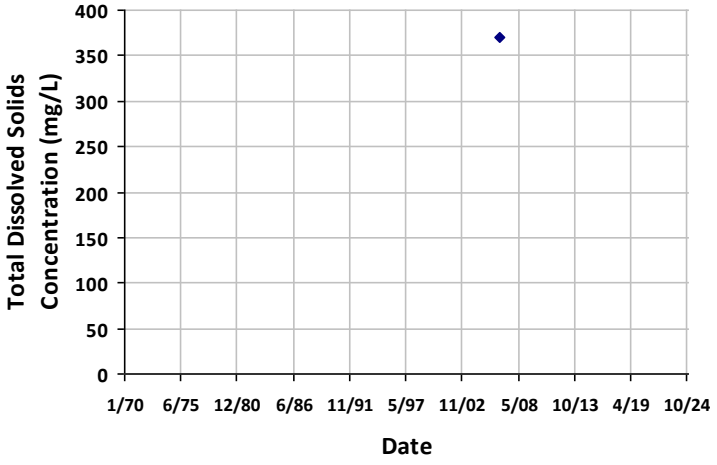
Well Name: SL205503019-W-3
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



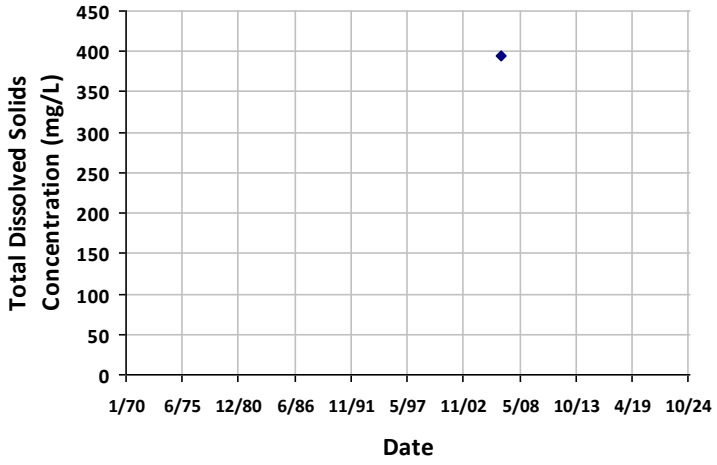
Well Name: SL205503019-W-3A
Source: Public - EDF; Well Depth: 110; Depth Category: Upper
Period of Record: 2009 - 2010; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



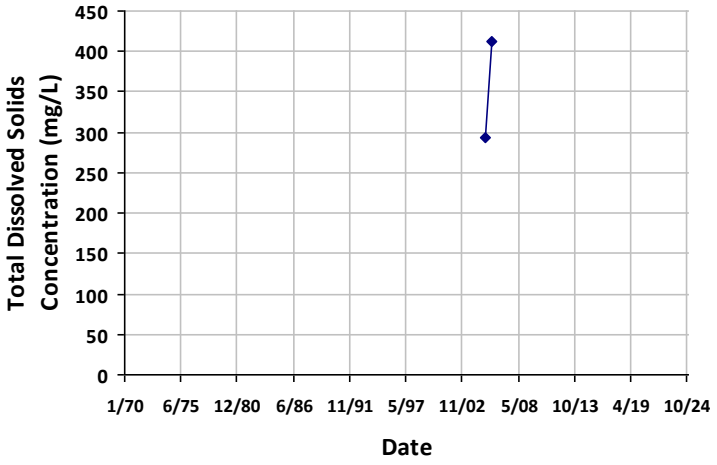
Well Name: SL205503019-W-4
Source: Public - EDF; Well Depth: 76; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



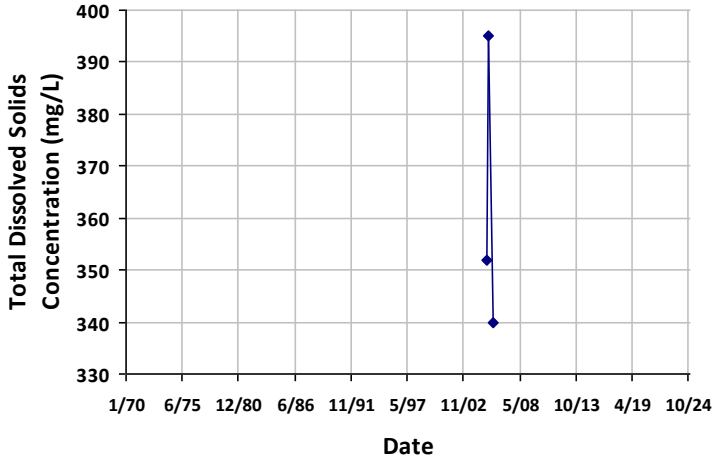
Well Name: SL205503019-W-6
Source: Public - EDF; Well Depth: 83; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



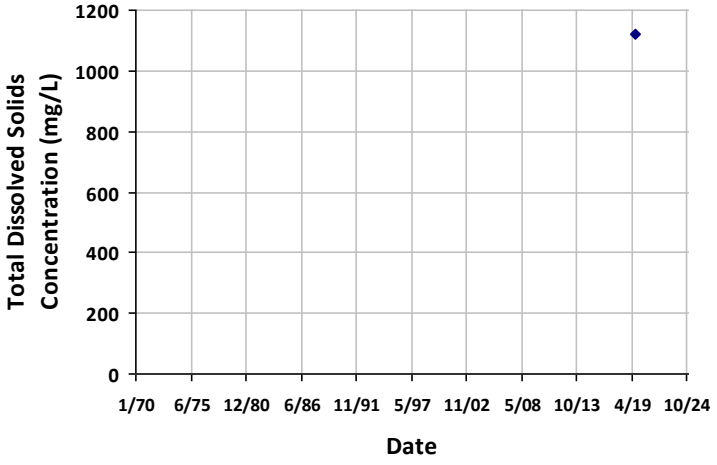
Well Name: SL205503019-W-8
Source: Public - EDF; Well Depth: 74; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



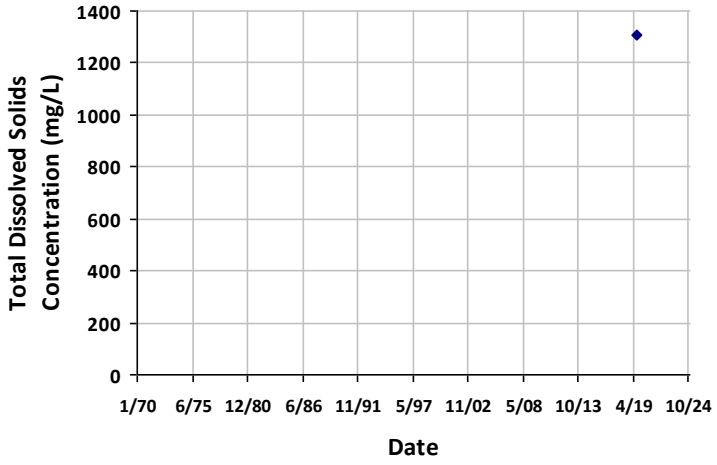
Well Name: SL205503019-W-9
Source: Public - EDF; Well Depth: 74.6; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



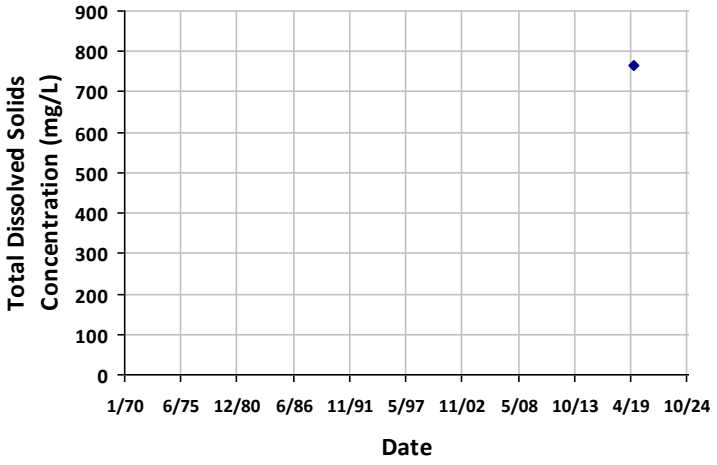
Well Name: SL205833043-MMW-01A
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



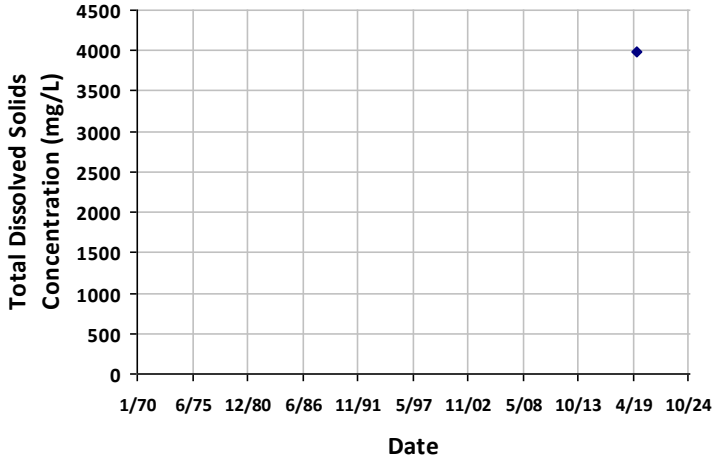
Well Name: SL205833043-MMW-14A
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



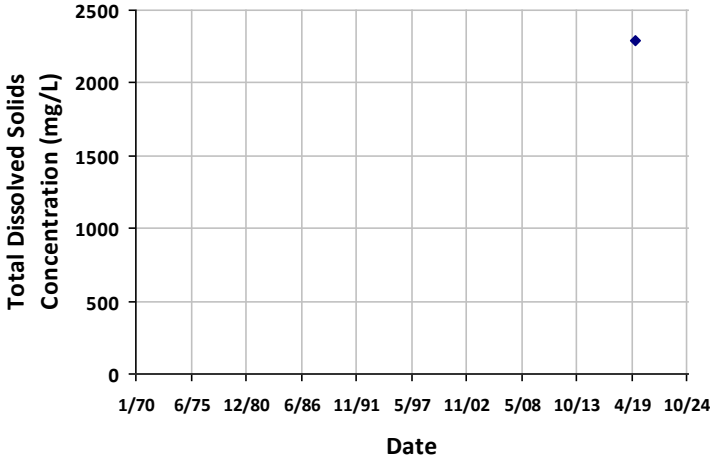
Well Name: SL205833043-MMW-16A
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



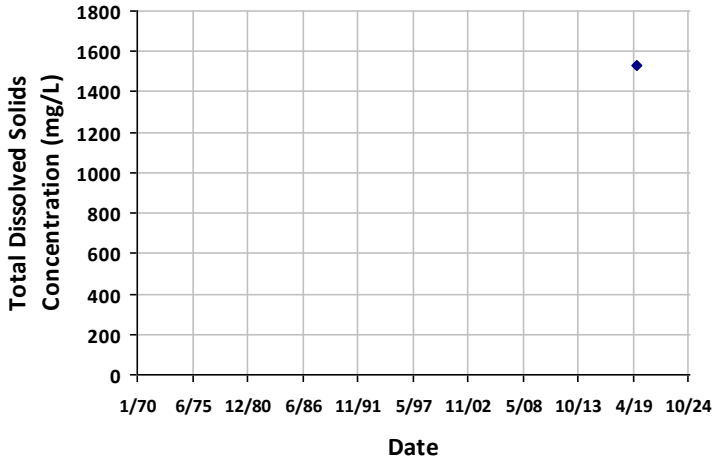
Well Name: SL205833043-MMW-18A
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



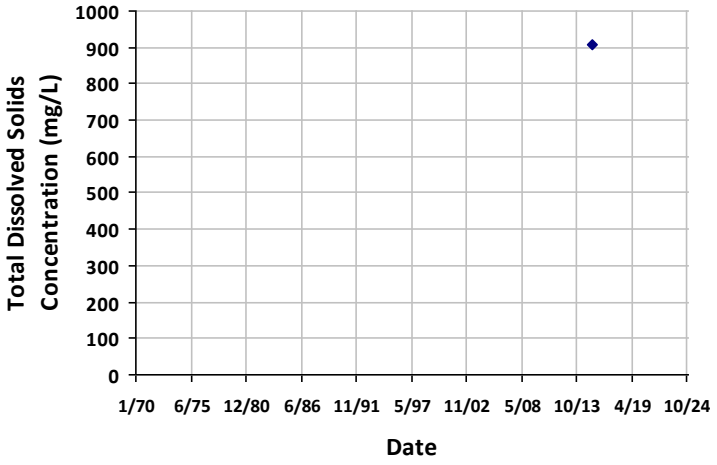
Well Name: SL205833043-MMW-21A
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



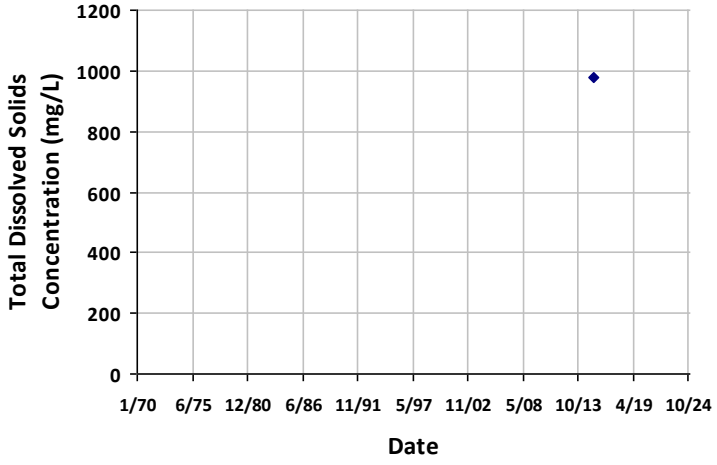
Well Name: SL205833043-MMW-28A
Source: Public - EDF; Well Depth: 160; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



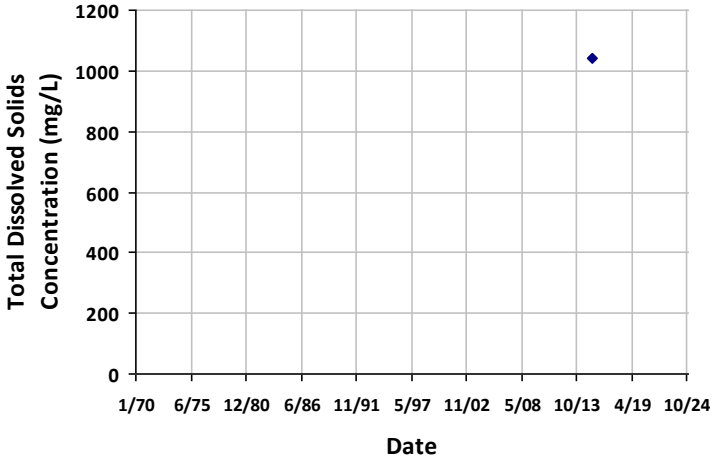
Well Name: SLT5FQ074300-MW-2
Source: Public - EDF; Well Depth: 117.39; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



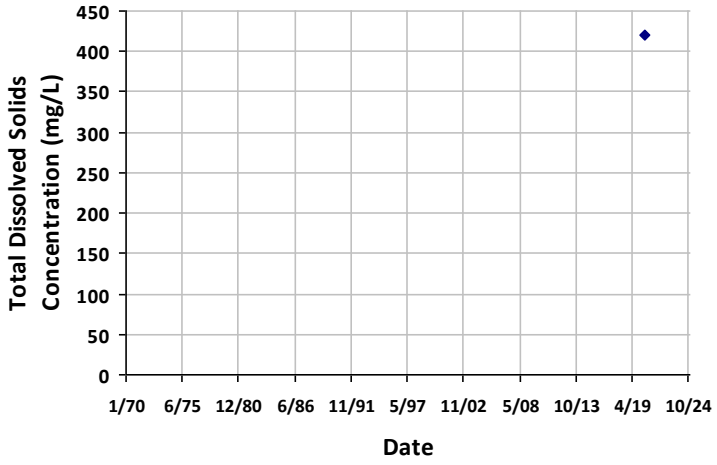
Well Name: SLT5FQ074300-MW-3
Source: Public - EDF; Well Depth: 120.26; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



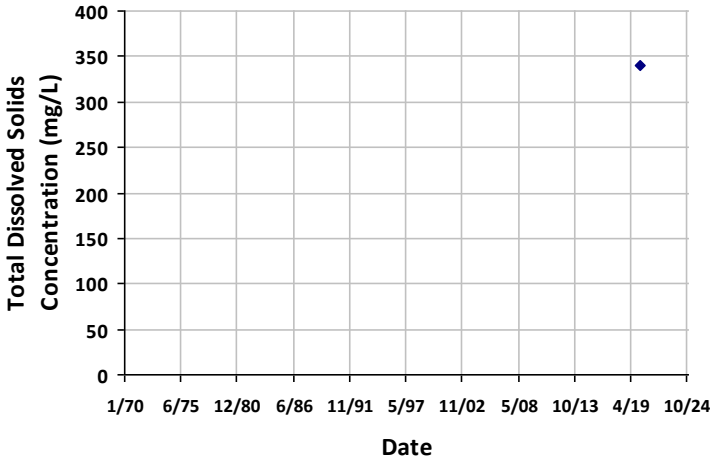
Well Name: SLT5FQ074300-MW-5
Source: Public - EDF; Well Depth: 118.31; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



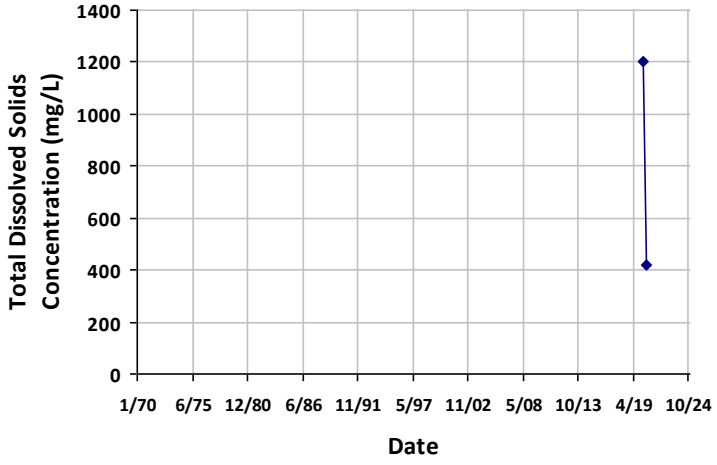
Well Name: SLT5FR574411-MW-4
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



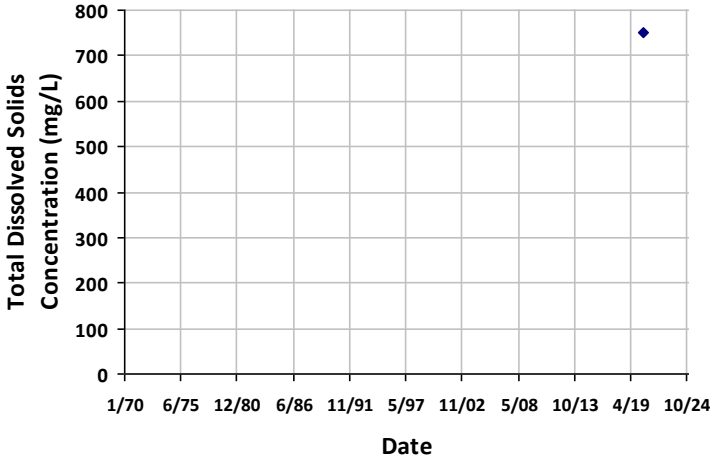
Well Name: SLT5FR574411-MW-5
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



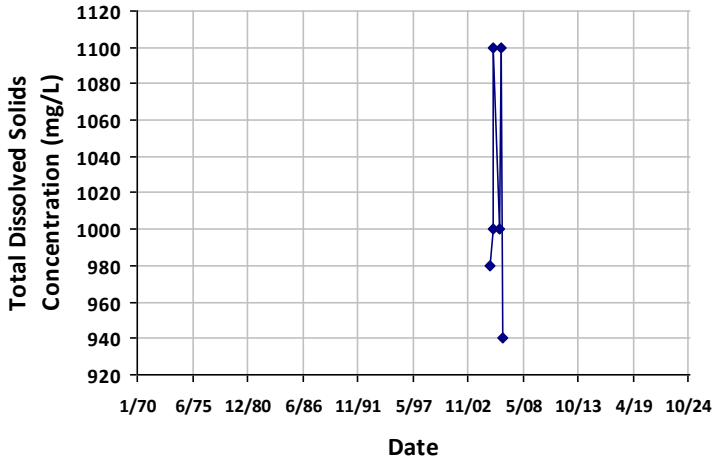
Well Name: SLT5FR574411-MW-6
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 2; Trend Since 2000: N/A



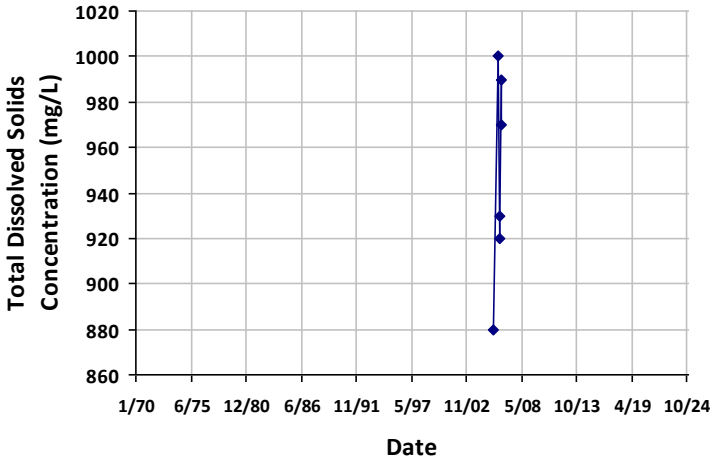
Well Name: SLT5FR574411-MW-9
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2020; Number of Measurements: 1; Trend Since 2000: N/A



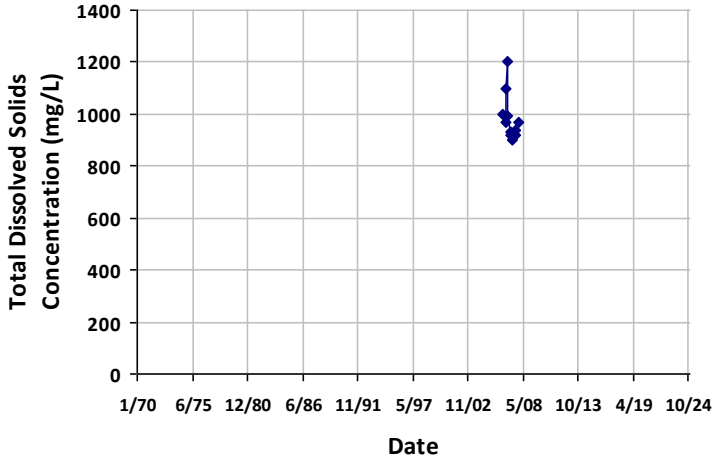
Well Name: SLT5FS324450-MW-4
Source: Public - EDF; Well Depth: 360; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 6; Trend Since 2000: N/A



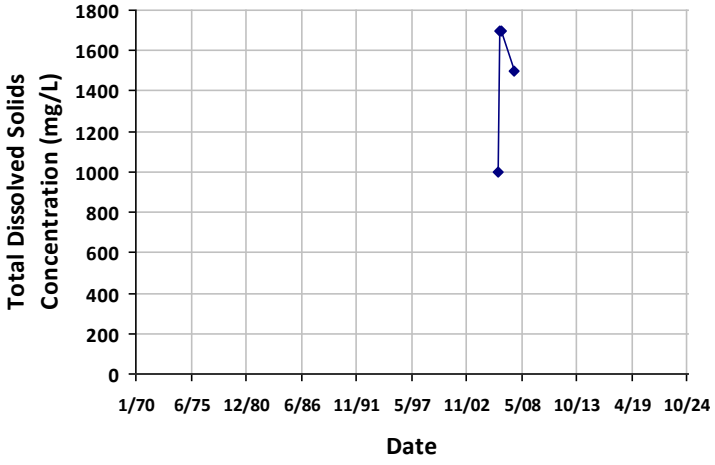
Well Name: SLT5FS324450-MW-5
Source: Public - EDF; Well Depth: 365; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 6; Trend Since 2000: N/A



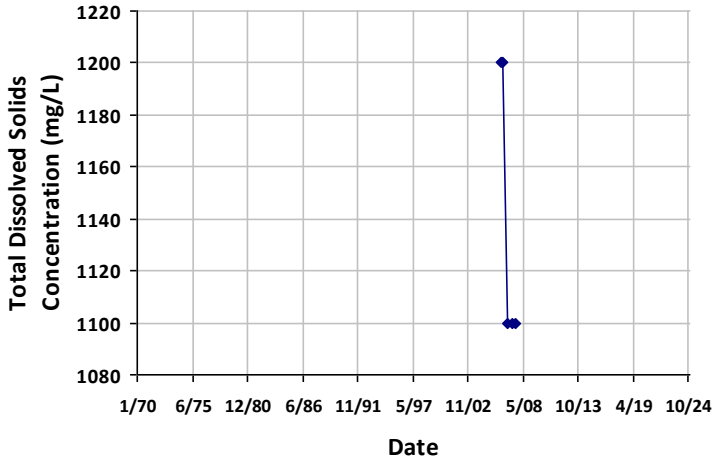
Well Name: SLT5FS324450-MW-6
Source: Public - EDF; Well Depth: 368; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



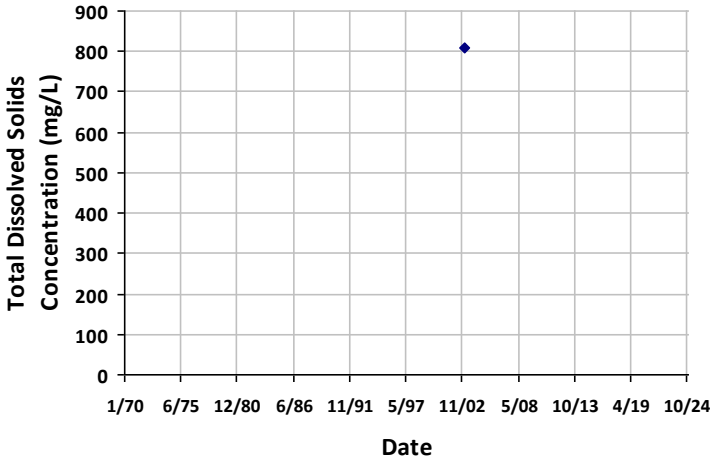
Well Name: SLT5FS324450-MW-7
Source: Public - EDF; Well Depth: 379.3; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 4; Trend Since 2000: N/A



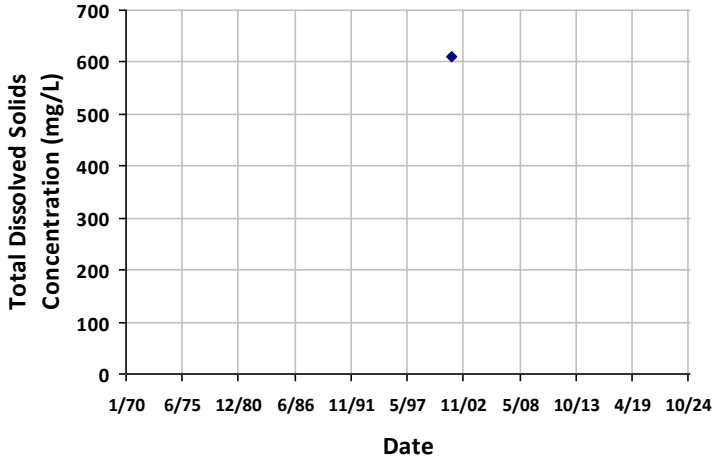
Well Name: SLT5FS324450-MW-8
Source: Public - EDF; Well Depth: 369; Depth Category: Upper
Period of Record: 2006 - 2007; Number of Measurements: 5; Trend Since 2000: N/A



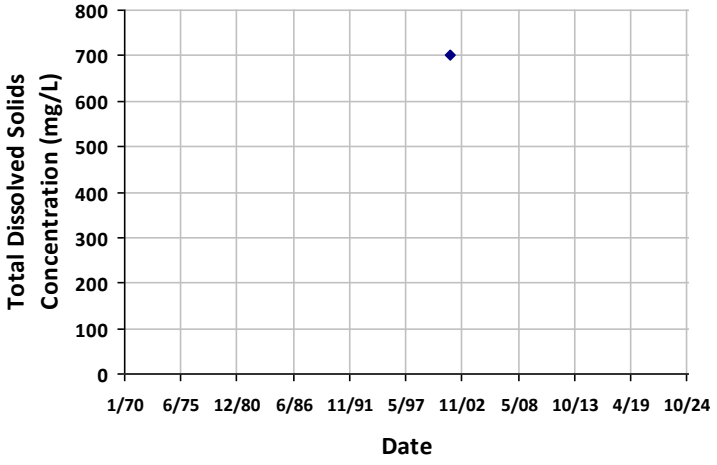
Well Name: T0601791878-MW-2
Source: Public - EDF; Well Depth: 88; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



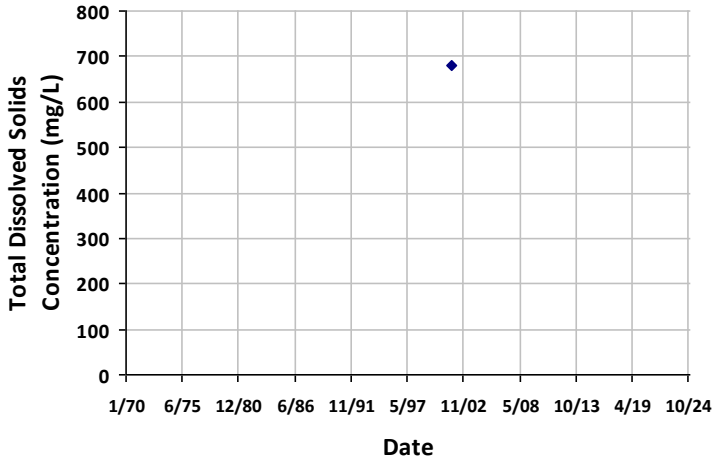
Well Name: T0601900115-MW-E
Source: Public - EDF; Well Depth: 90.64; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



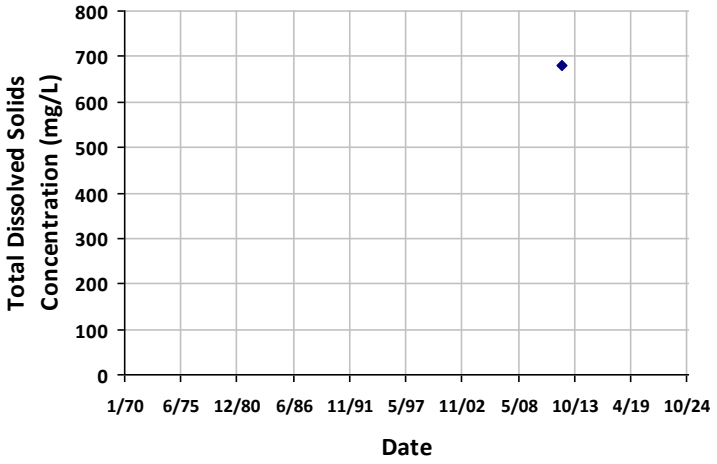
Well Name: T0601900115-MW-H
Source: Public - EDF; Well Depth: 87.59; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



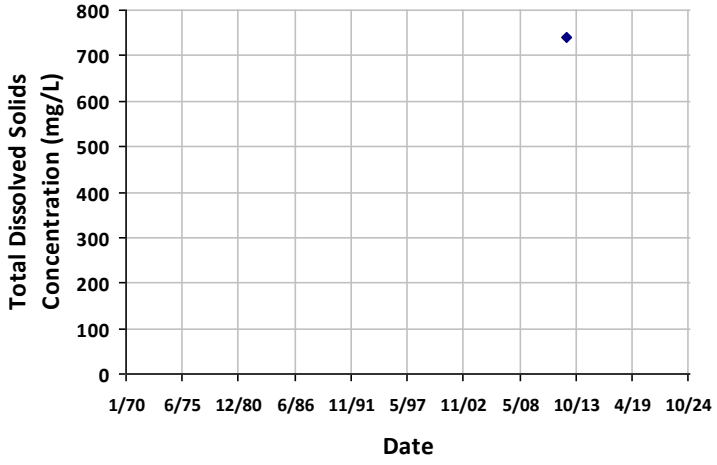
Well Name: T0601900115-MW-N
Source: Public - EDF; Well Depth: 90.04; Depth Category: Upper
Period of Record: 2001; Number of Measurements: 1; Trend Since 2000: N/A



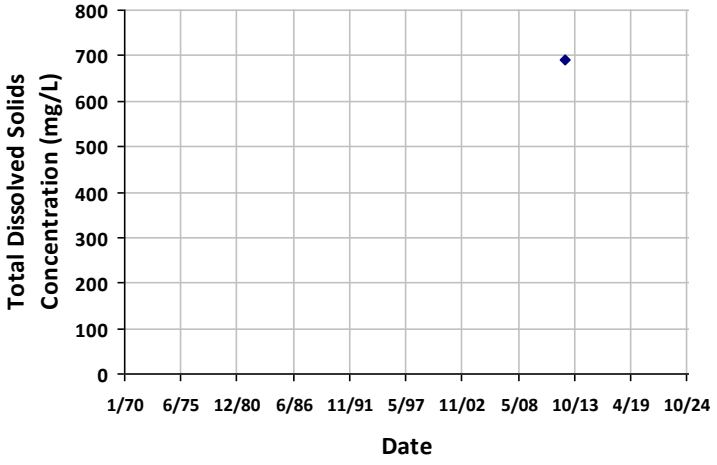
Well Name: T0601900252-MW-2
Source: Public - EDF; Well Depth: 63; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



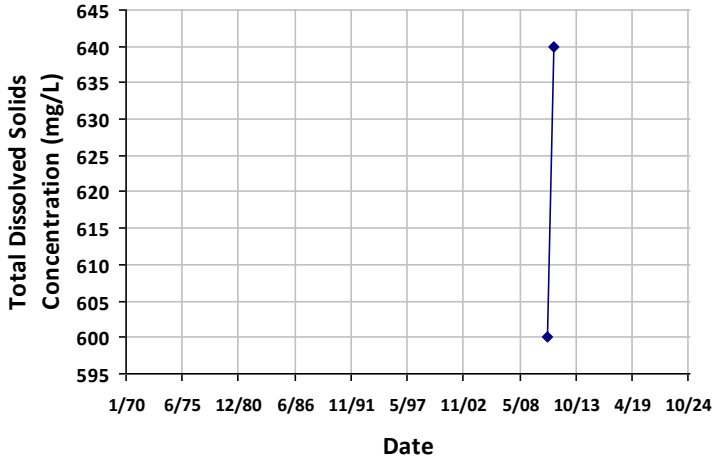
Well Name: T0601900295-MW-2
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



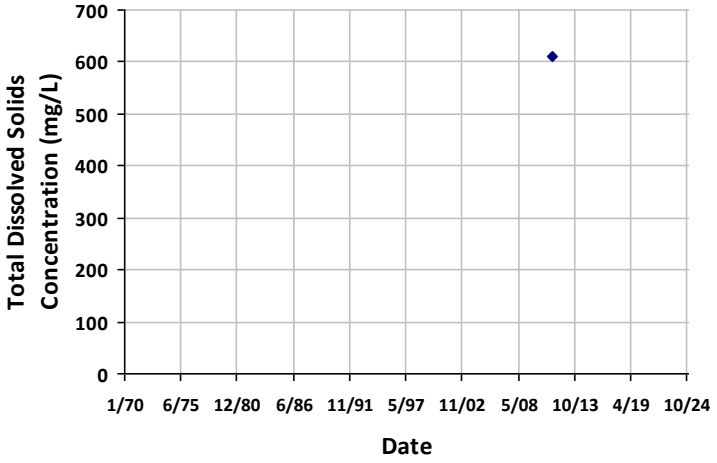
Well Name: T0601900295-MW-3
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



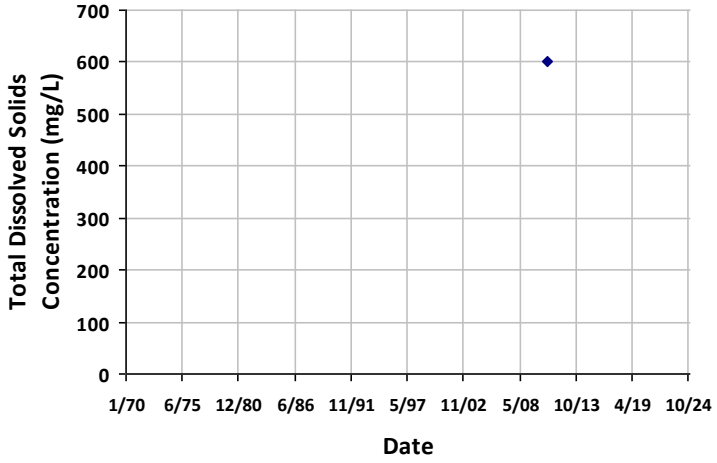
Well Name: T0601900535-MW1
Source: Public - EDF; Well Depth: 77.8199999999999; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



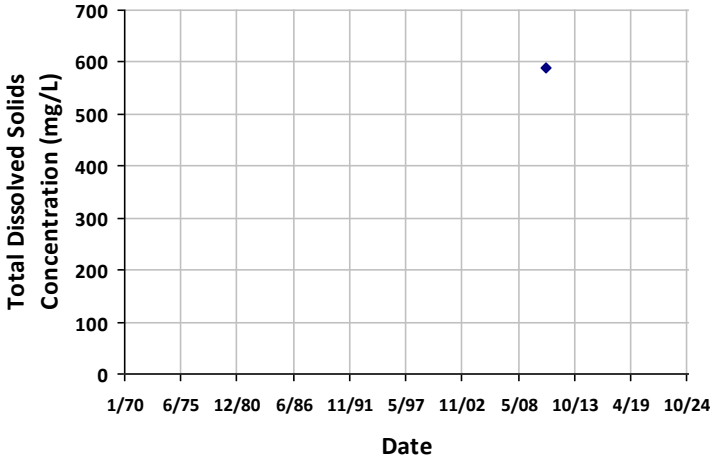
Well Name: T0601900535-MW2
Source: Public - EDF; Well Depth: 85.0199999999998; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



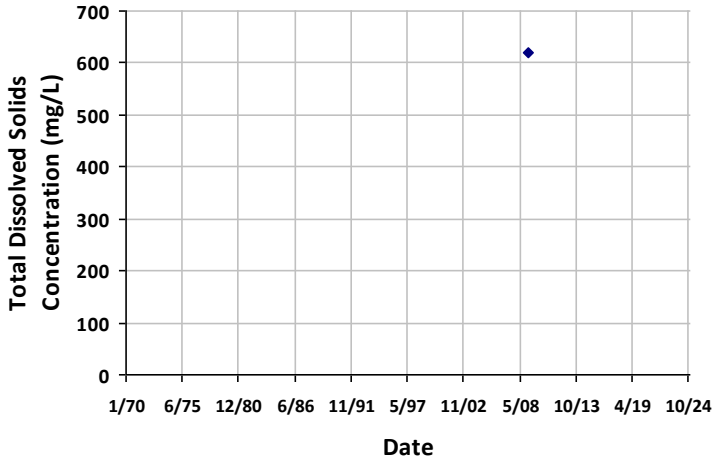
Well Name: T0601900535-MW3
Source: Public - EDF; Well Depth: 81.9999999999999; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



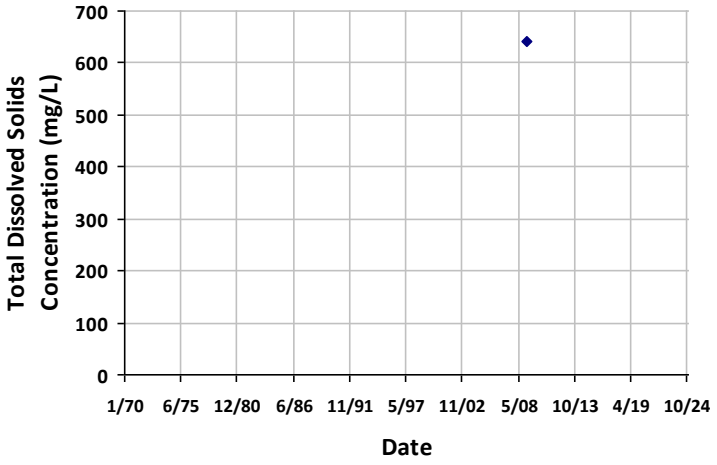
Well Name: T0601900535-VEW1
Source: Public - EDF; Well Depth: 139; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



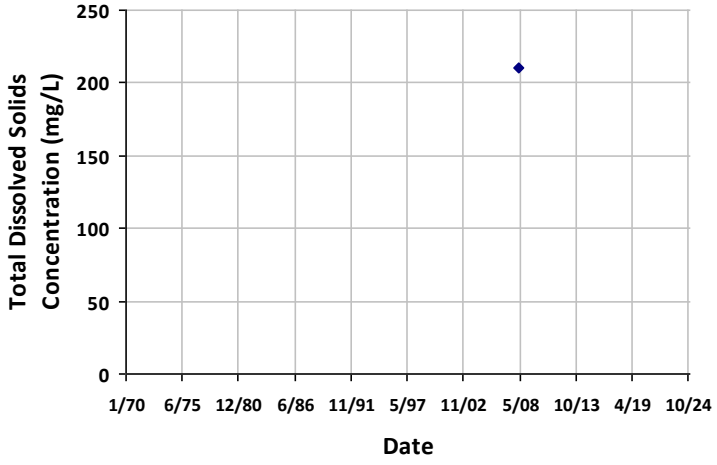
Well Name: T0601944801-MW1
Source: Public - EDF; Well Depth: 57.25; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



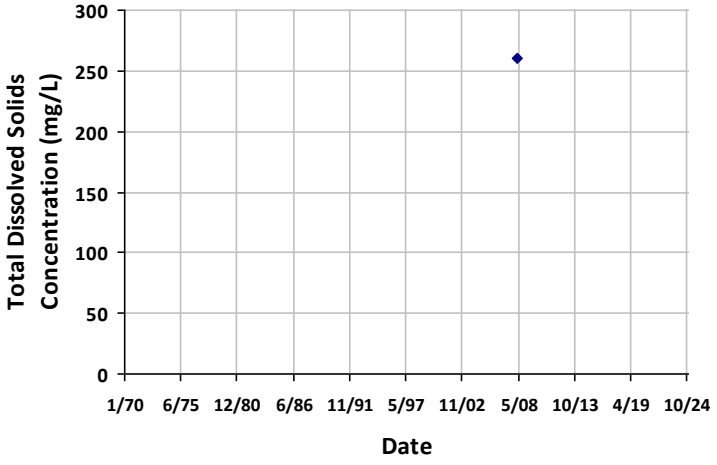
Well Name: T0601944801-MW3
Source: Public - EDF; Well Depth: 57.25; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



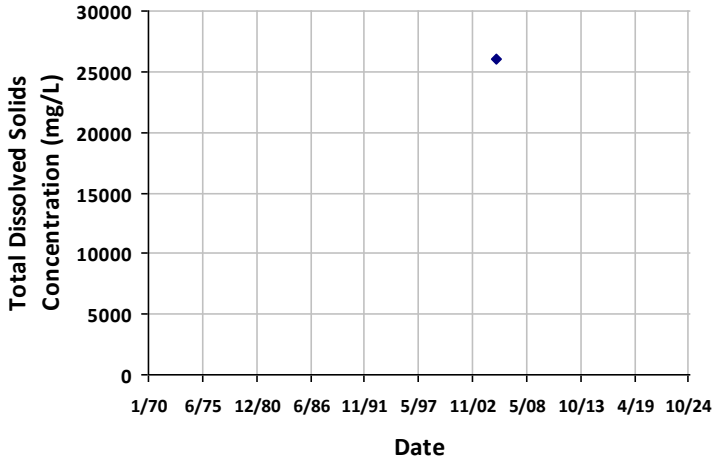
Well Name: T0601989906-MW-1
Source: Public - EDF; Well Depth: 120; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



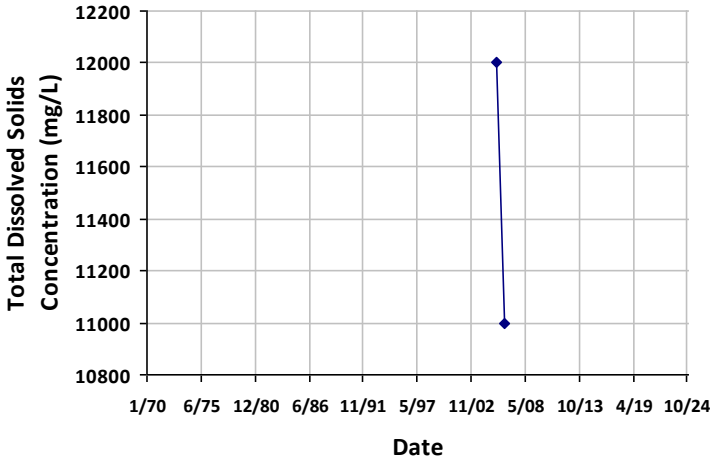
Well Name: T0601989906-MW-3
Source: Public - EDF; Well Depth: 120; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



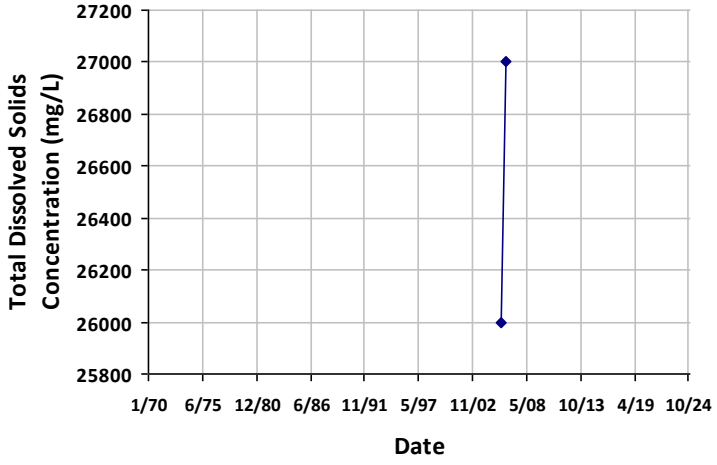
Well Name: T0602900128-C-14
Source: Public - EDF; Well Depth: 20.3333333333; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



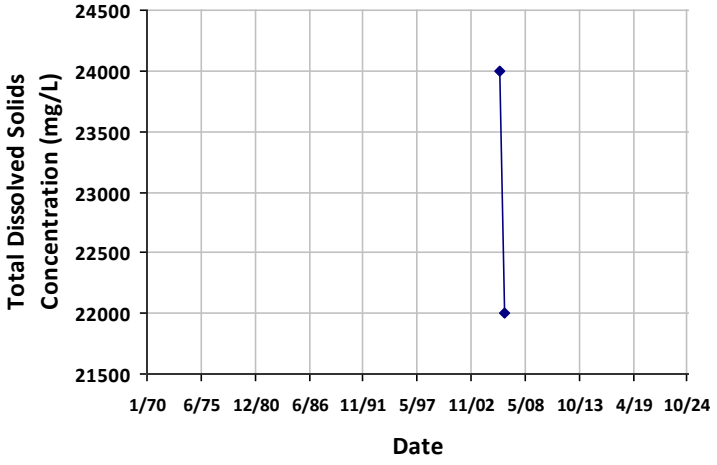
Well Name: T0602900128-C-6
Source: Public - EDF; Well Depth: 20.3333333333; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



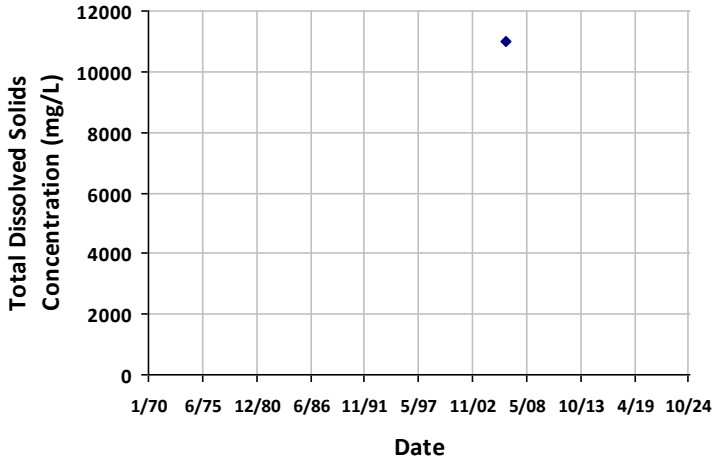
Well Name: T0602900128-C-7
Source: Public - EDF; Well Depth: 24.3; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



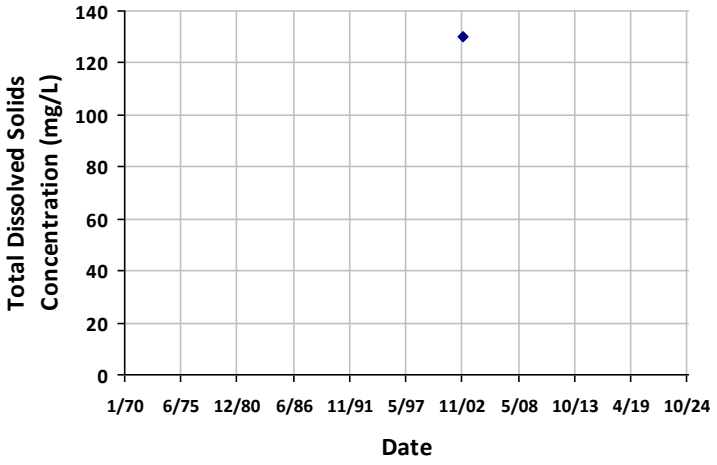
Well Name: T0602900128-C-8
Source: Public - EDF; Well Depth: 23.84; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



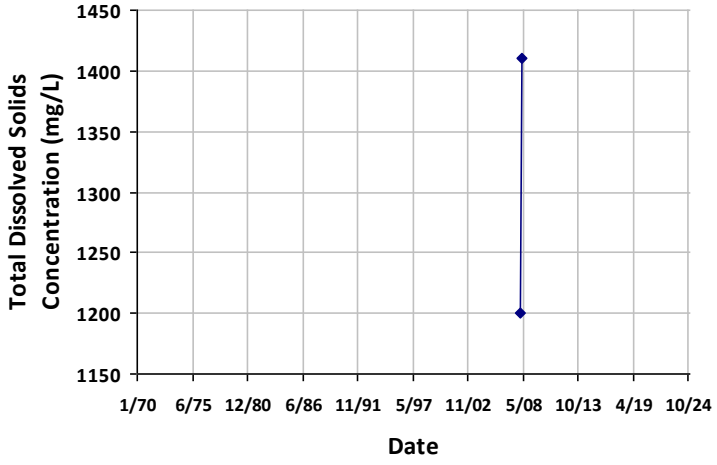
Well Name: T0602900128-C-9
Source: Public - EDF; Well Depth: 22.39; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



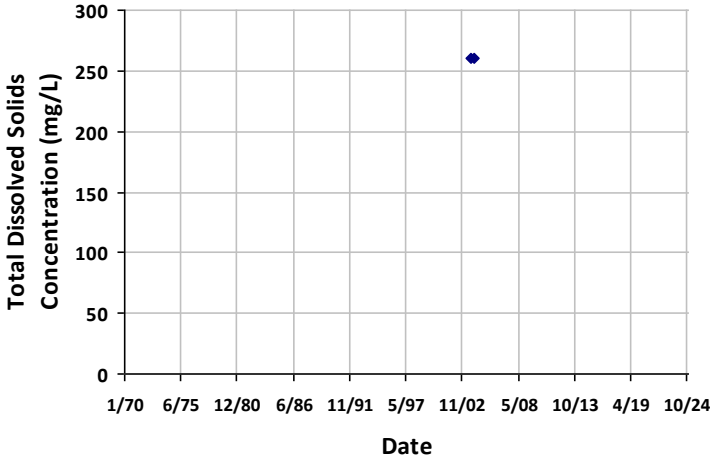
Well Name: T0602900805-MW-3
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



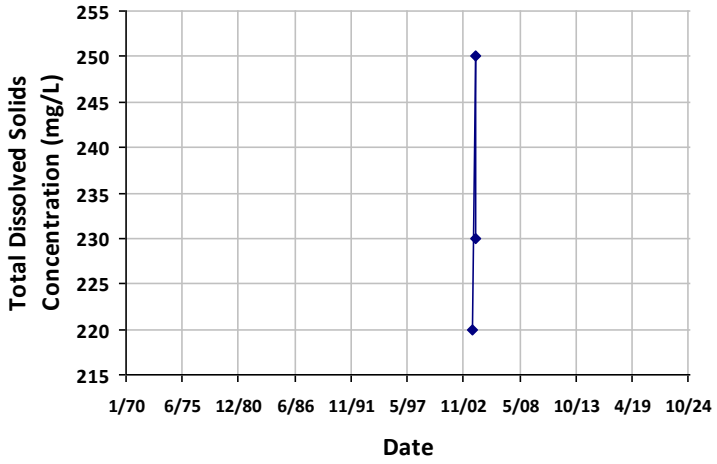
Well Name: T0602925998-MW-10
Source: Public - EDF; Well Depth: 79; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



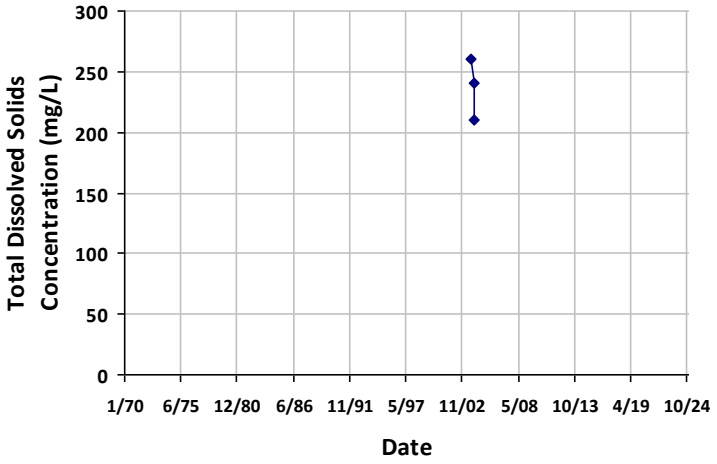
Well Name: T0602975073-MW-1
Source: Public - EDF; Well Depth: 59.06; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



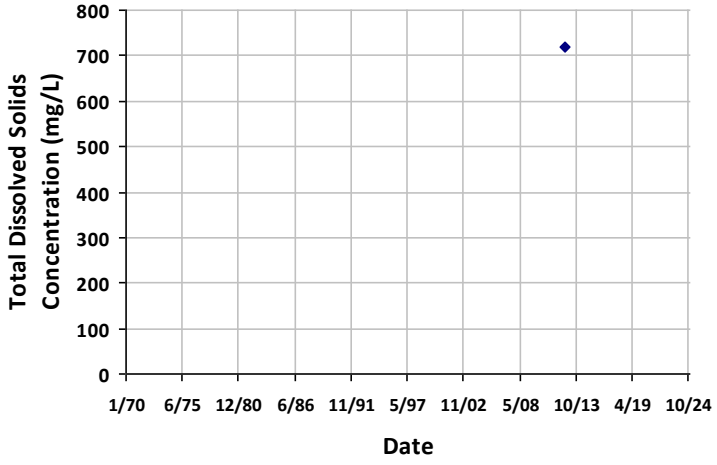
Well Name: T0602975073-MW-3
Source: Public - EDF; Well Depth: 59.24; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



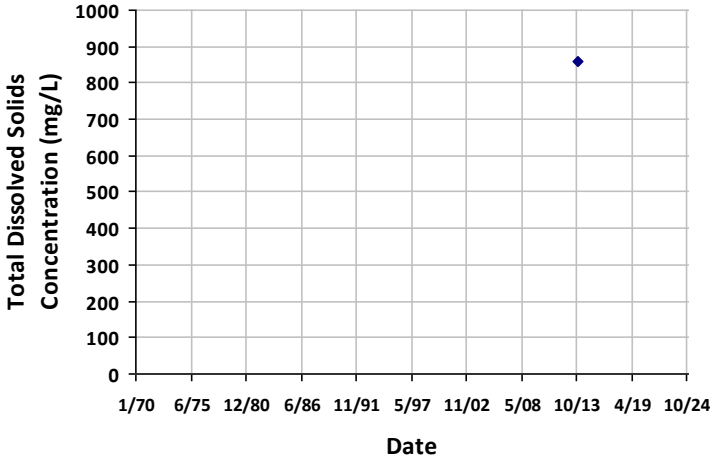
Well Name: T0602975073-MW-4
Source: Public - EDF; Well Depth: 59.4; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



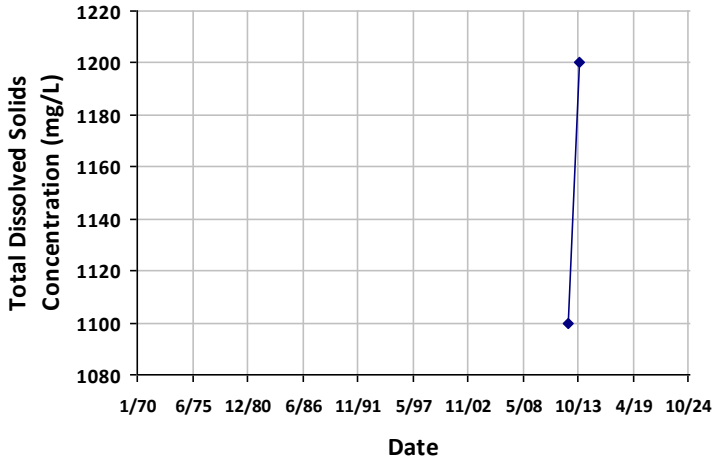
Well Name: T0603100002-MW21
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2012; Number of Measurements: 1; Trend Since 2000: N/A



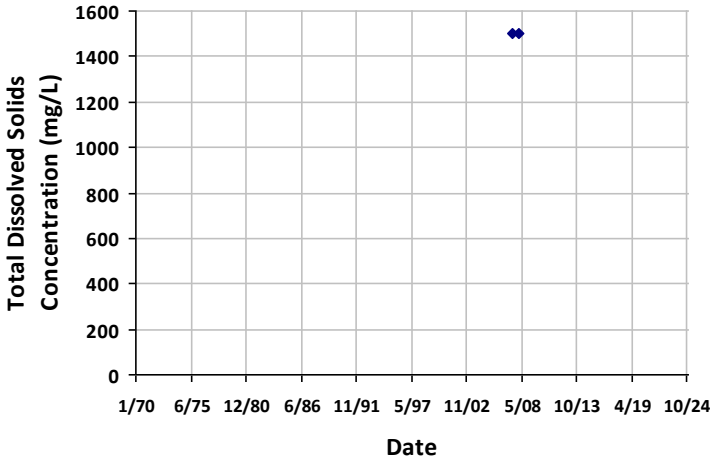
Well Name: T0603100002-MW4
Source: Public - EDF; Well Depth: 20.54; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



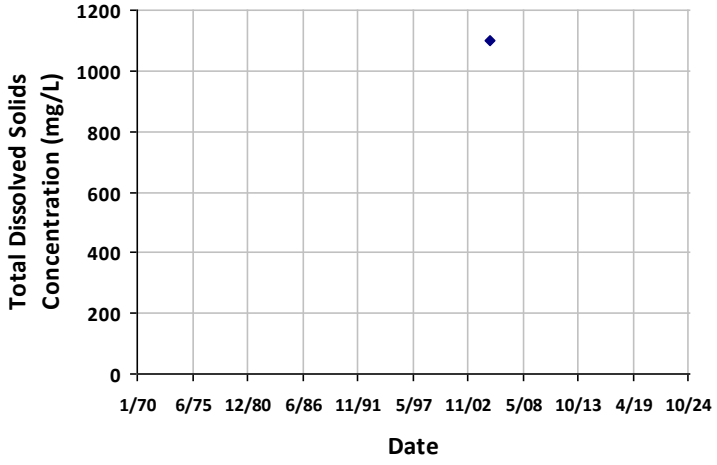
Well Name: T0603100002-MW7
Source: Public - EDF; Well Depth: 22.59; Depth Category: Upper
Period of Record: 2012 - 2013; Number of Measurements: 2; Trend Since 2000: N/A



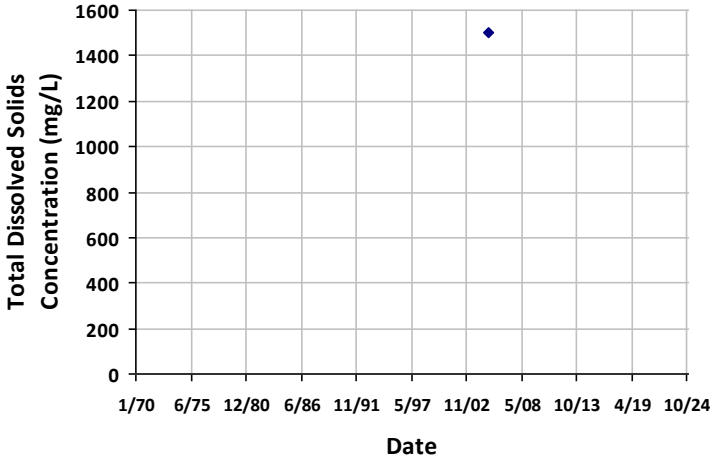
Well Name: T0603100090-MW1
Source: Public - EDF; Well Depth: 31.37; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



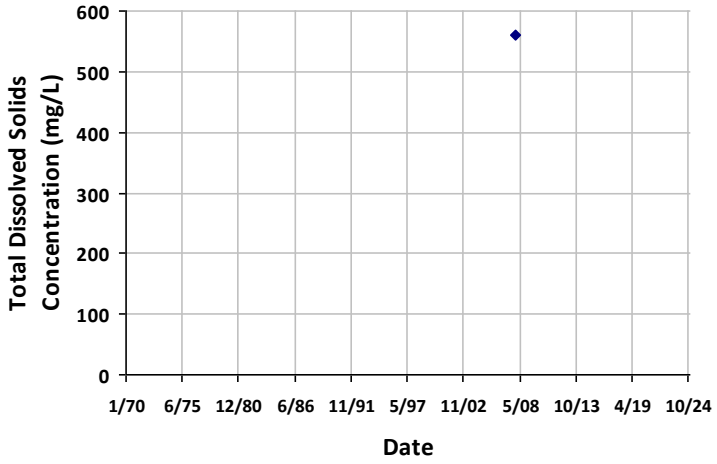
Well Name: T0603100090-MW2
Source: Public - EDF; Well Depth: 31.96; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



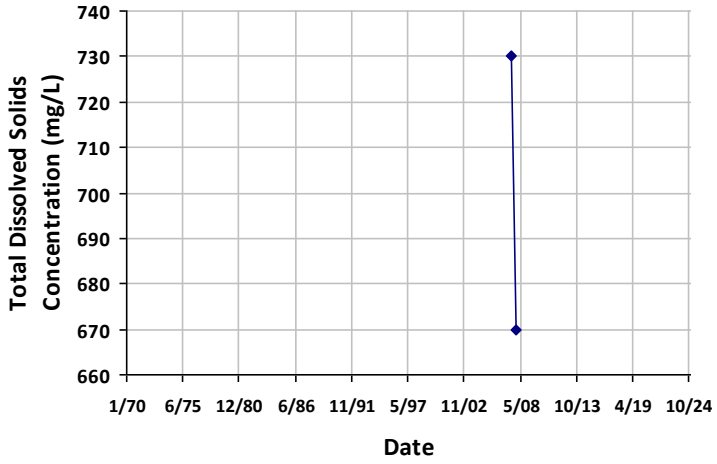
Well Name: T0603100090-MW3
Source: Public - EDF; Well Depth: 33.18; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



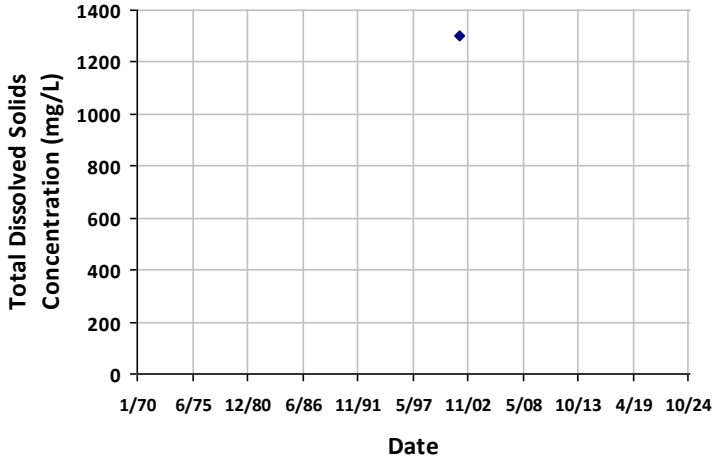
Well Name: T0603100090-MW4
Source: Public - EDF; Well Depth: 31.1499999999999; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



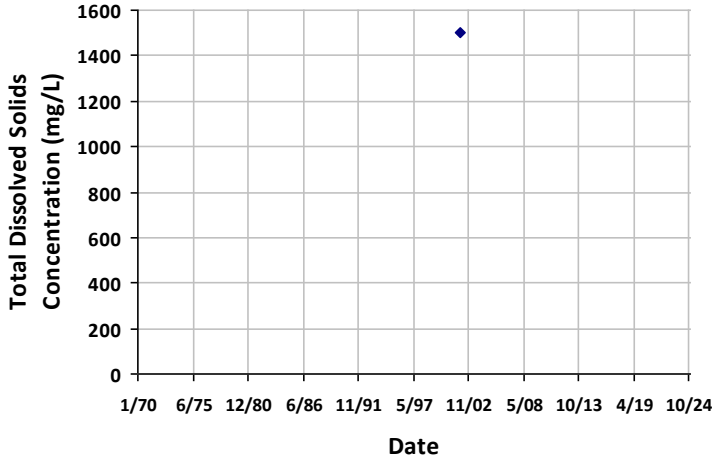
Well Name: T0603100090-MW5
Source: Public - EDF; Well Depth: 32.56; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



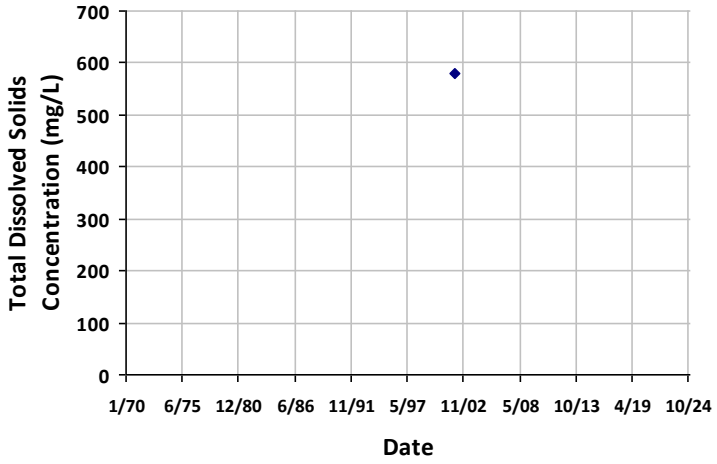
Well Name: T0603100109-MW-1
Source: Public - EDF; Well Depth: 51.3299999999999; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



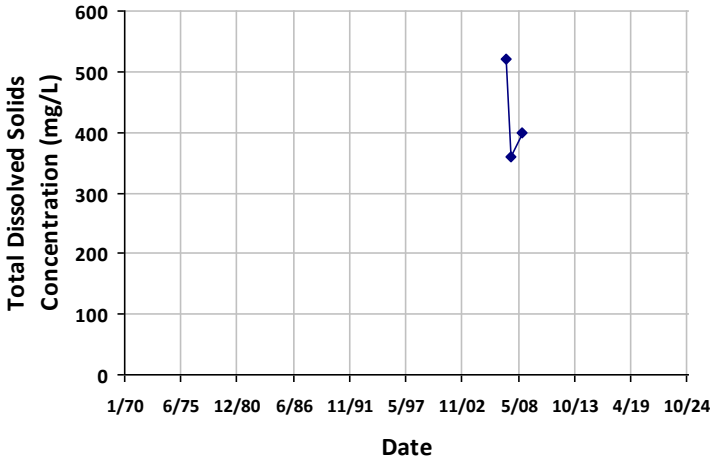
Well Name: T0603100109-MW-3
Source: Public - EDF; Well Depth: 54.32; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



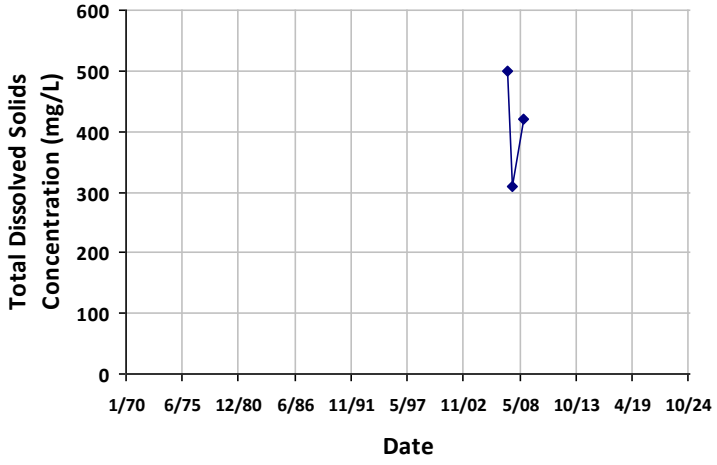
Well Name: T0603100109-MW-5
Source: Public - EDF; Well Depth: 53.14; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



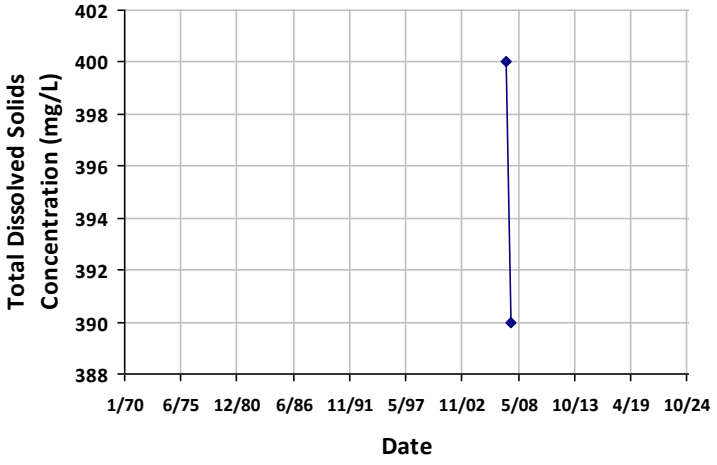
Well Name: T0603152913-MW1
Source: Public - EDF; Well Depth: 20.16; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



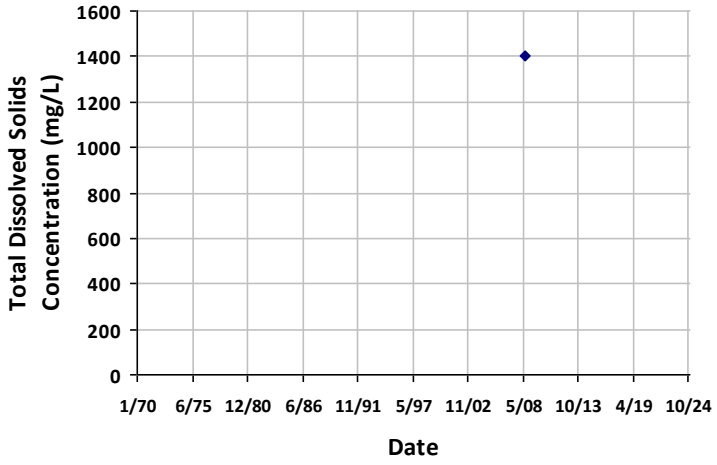
Well Name: T0603152913-MW2
Source: Public - EDF; Well Depth: 20.17; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 3; Trend Since 2000: N/A



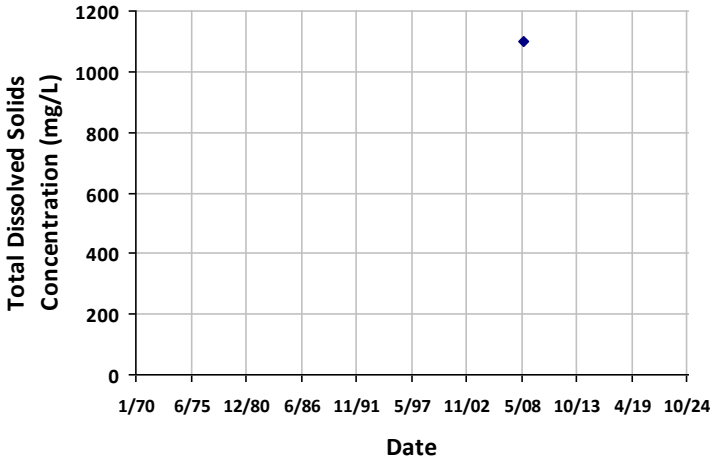
Well Name: T0603152913-MW3
Source: Public - EDF; Well Depth: 20.16; Depth Category: Upper
Period of Record: 2007 - 2007; Number of Measurements: 2; Trend Since 2000: N/A



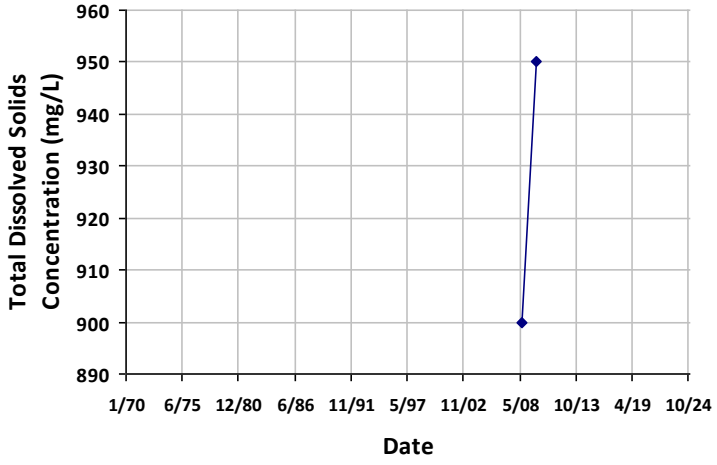
Well Name: T0603193726-MW1
Source: Public - EDF; Well Depth: 23.1199999999999; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



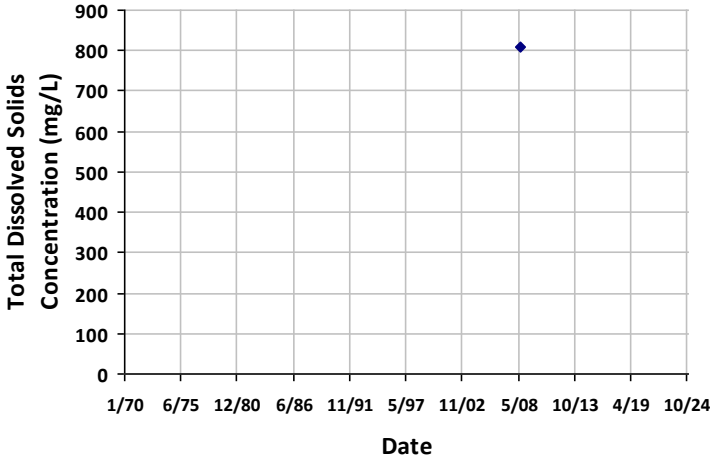
Well Name: T0603193726-MW2
Source: Public - EDF; Well Depth: 23.6199999999999; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



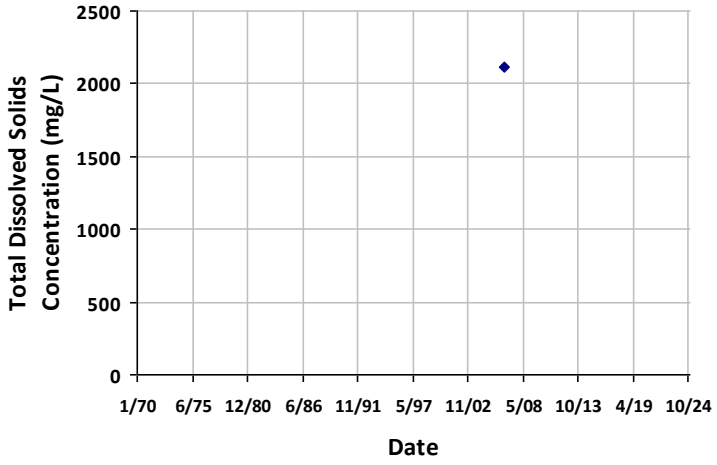
Well Name: T0603193726-MW3
Source: Public - EDF; Well Depth: 23.6199999999999; Depth Category: Upper
Period of Record: 2008 - 2009; Number of Measurements: 2; Trend Since 2000: N/A



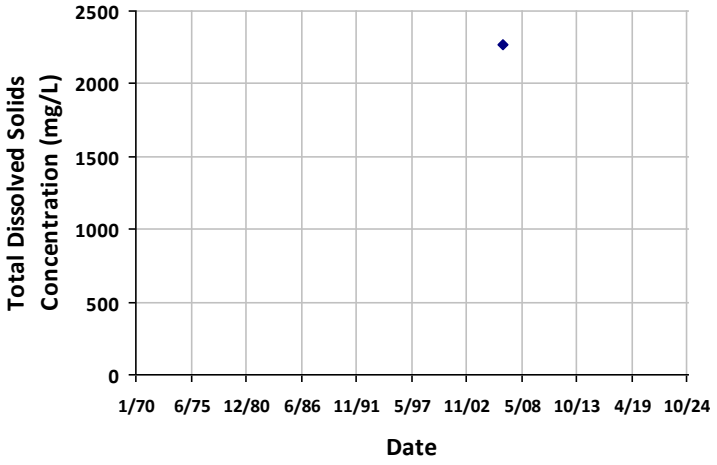
Well Name: T0603193726-MW4
Source: Public - EDF; Well Depth: 23.6199999999999; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



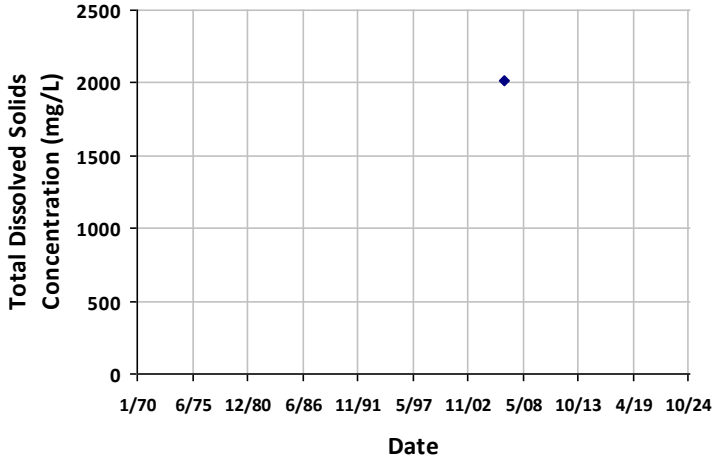
Well Name: T0604700079-MW-10
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



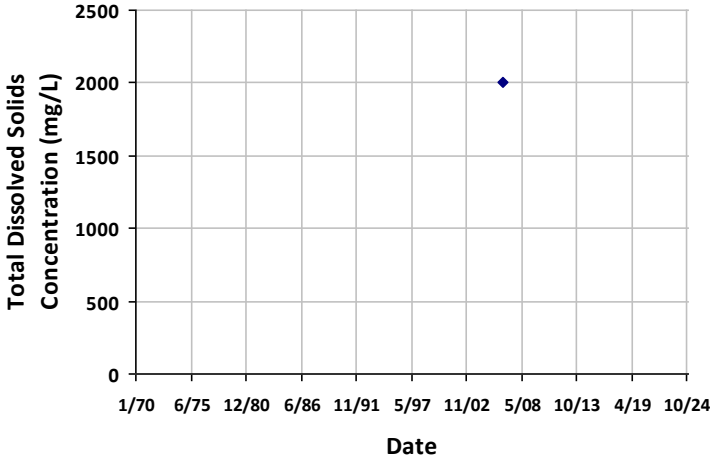
Well Name: T0604700079-MW-11
Source: Public - EDF; Well Depth: 11.4499999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



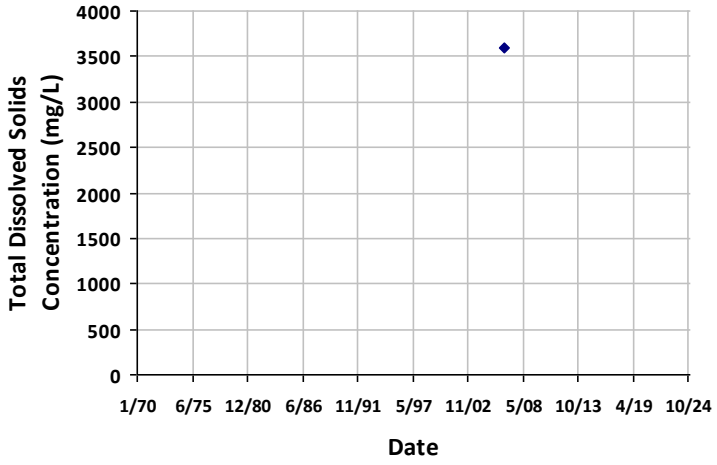
Well Name: T0604700079-MW-13
Source: Public - EDF; Well Depth: 10.15; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



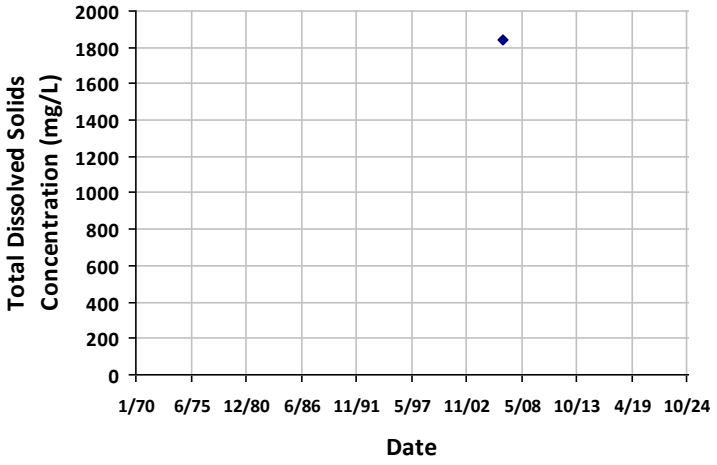
Well Name: T0604700079-MW-15
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



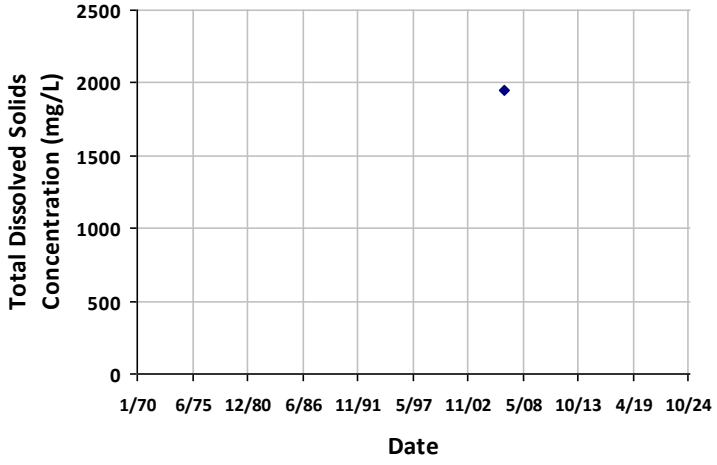
Well Name: T0604700079-MW-4
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



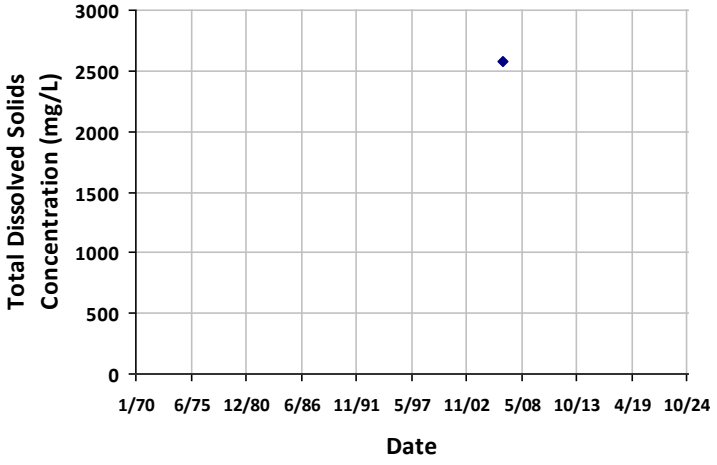
Well Name: T0604700079-MW-6
Source: Public - EDF; Well Depth: 17.4499999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



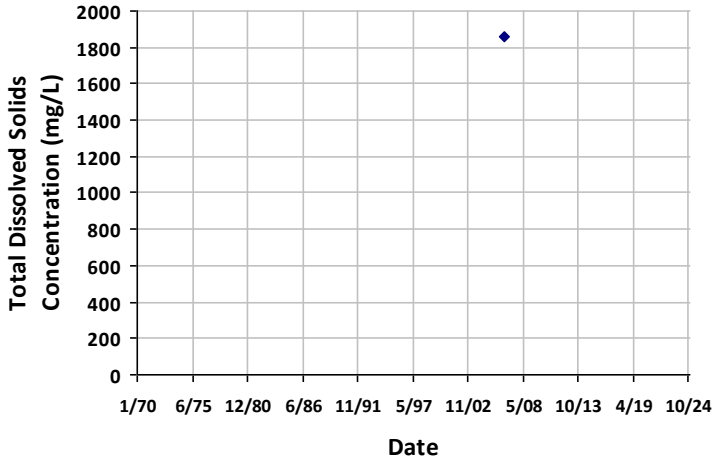
Well Name: T0604700079-MW-7
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



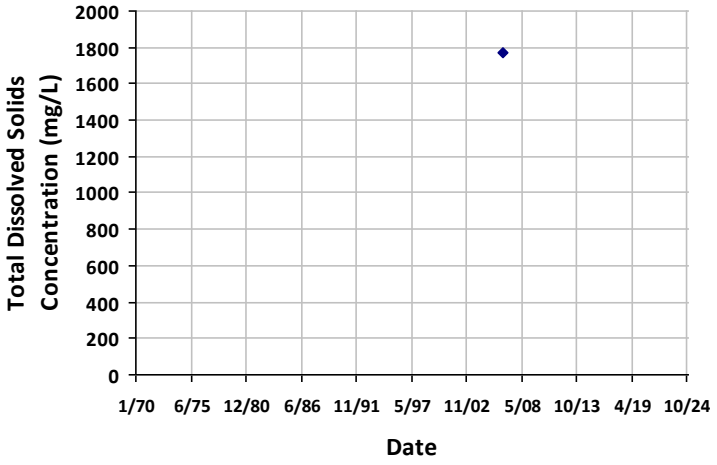
Well Name: T0604700079-MW-9
Source: Public - EDF; Well Depth: 11.75; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



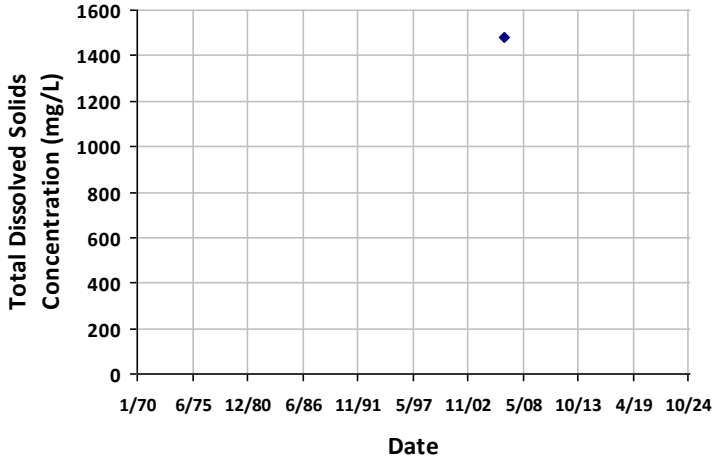
Well Name: T0604700079-MW-A
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



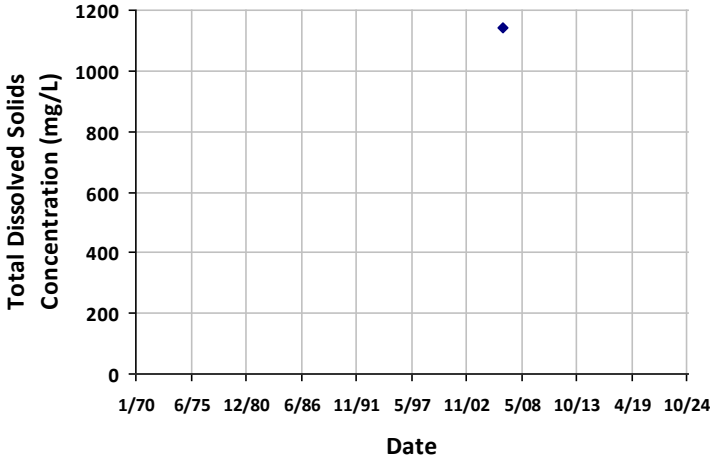
Well Name: T0604700079-MW-E
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



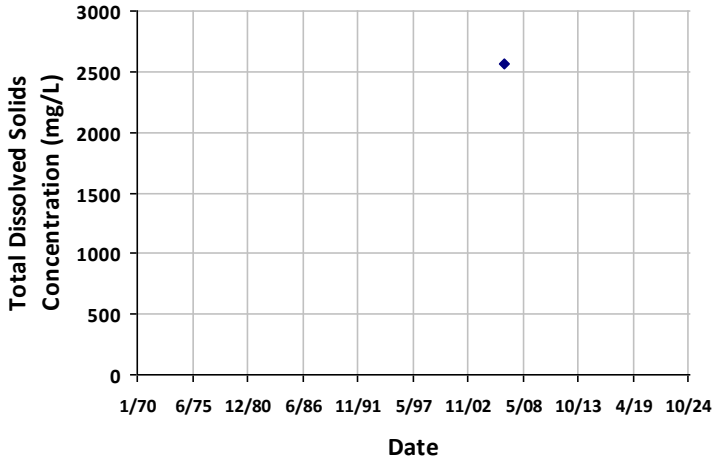
Well Name: T0604700079-MW-F
Source: Public - EDF; Well Depth: 17.8999999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



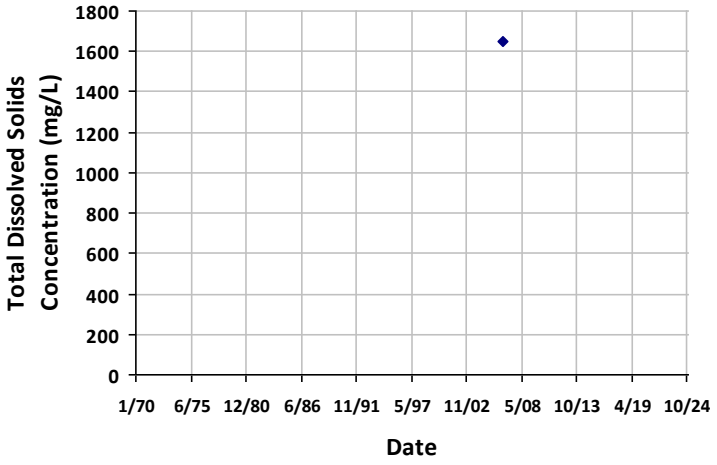
Well Name: T0604700079-MW-G
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



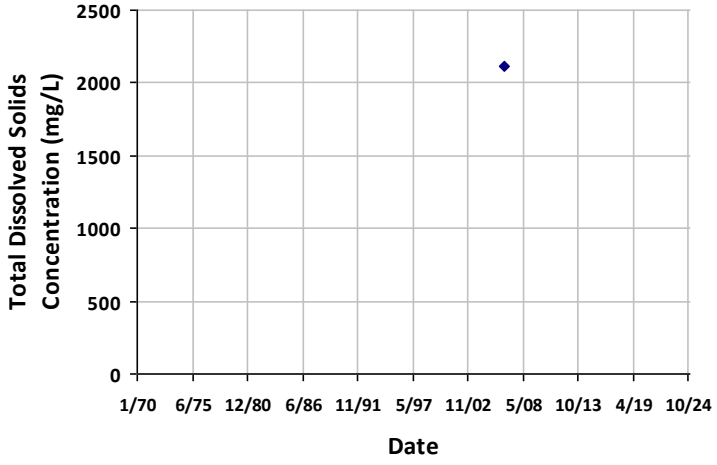
Well Name: T0604700079-MW-H
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



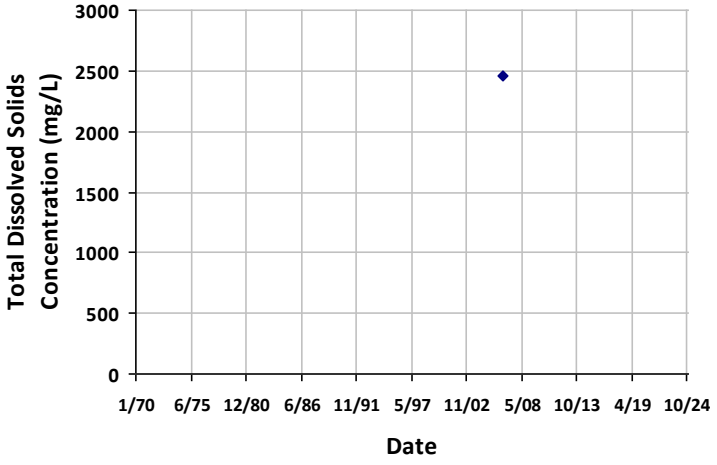
Well Name: T0604700079-MW-K
Source: Public - EDF; Well Depth: 19.25; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



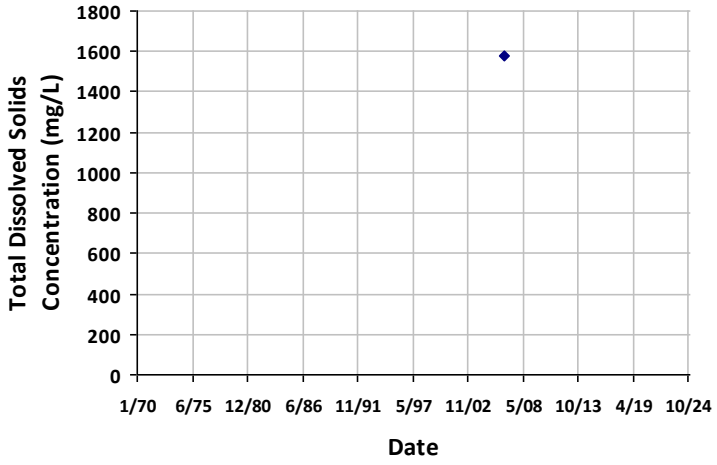
Well Name: T0604700079-MW-O
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



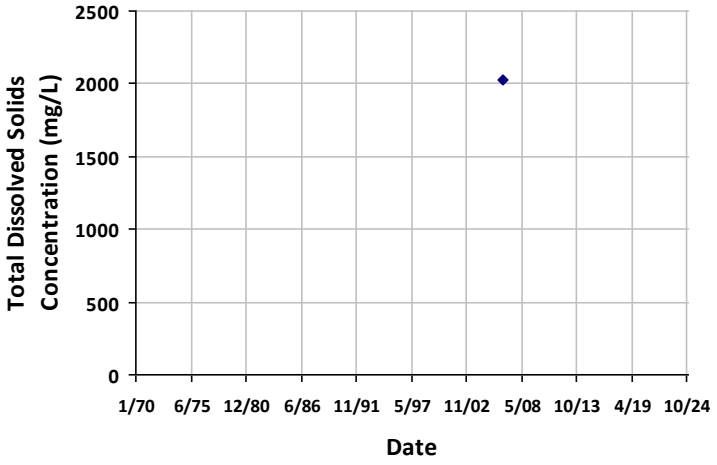
Well Name: T0604700079-MW-P
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



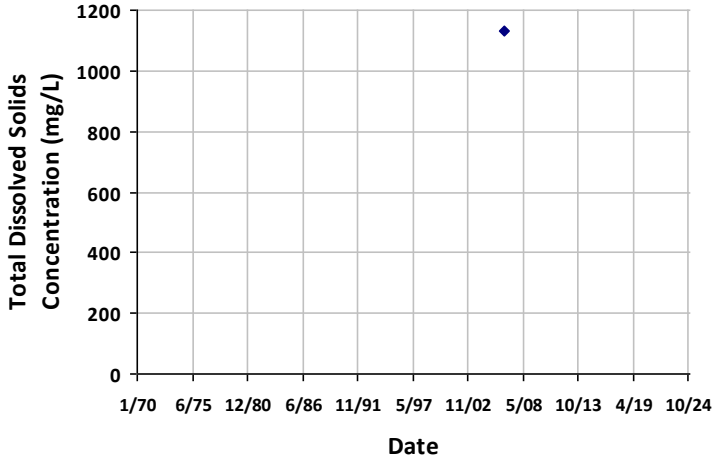
Well Name: T0604700079-MW-S
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



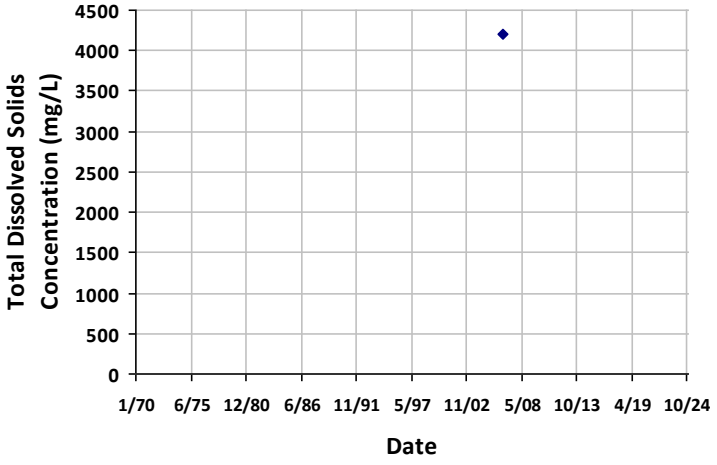
Well Name: T0604700079-MW-T
Source: Public - EDF; Well Depth: 18.55; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



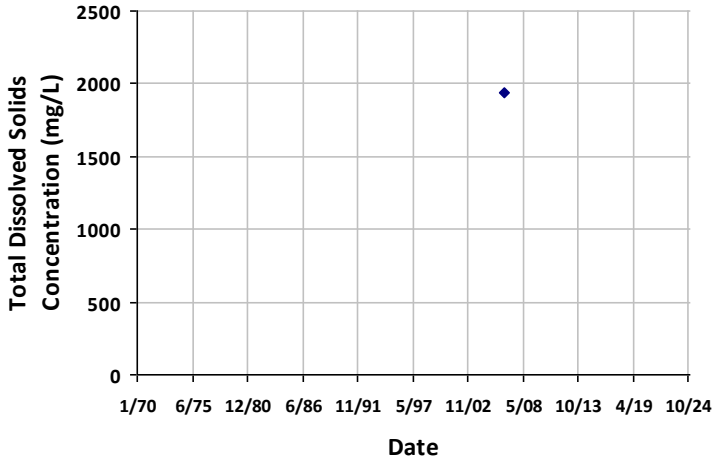
Well Name: T0604700079-MW-W
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



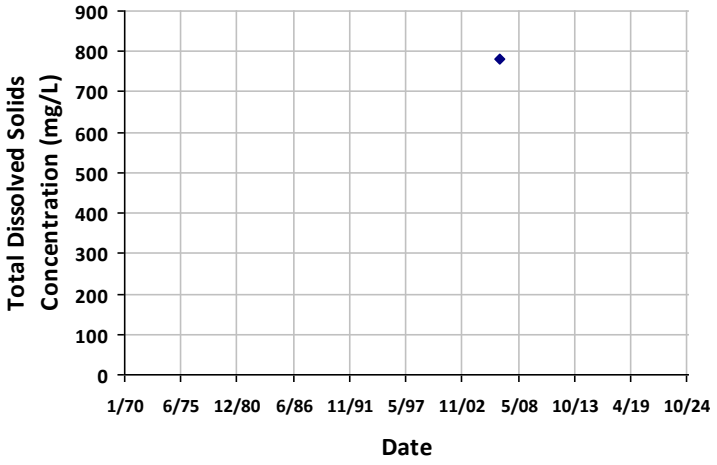
Well Name: T0604700079-MW-X
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



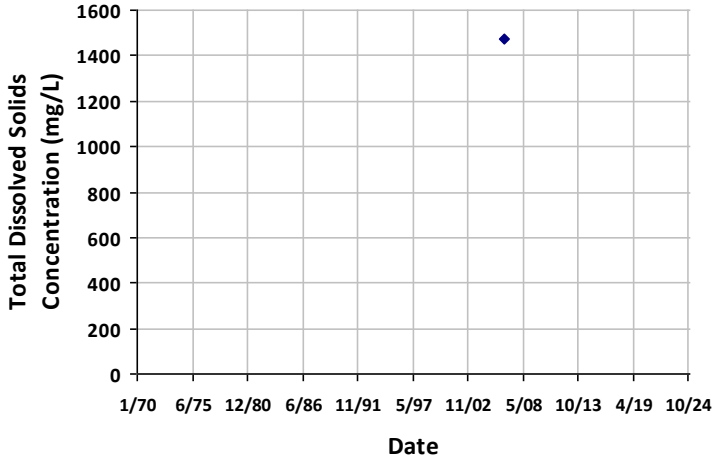
Well Name: T0604700079-MW-Z
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



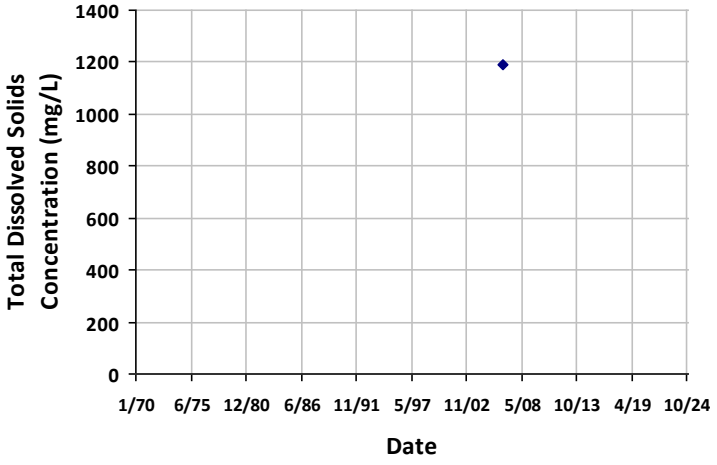
Well Name: T0604700079-NW-2
Source: Public - EDF; Well Depth: 10.1999999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



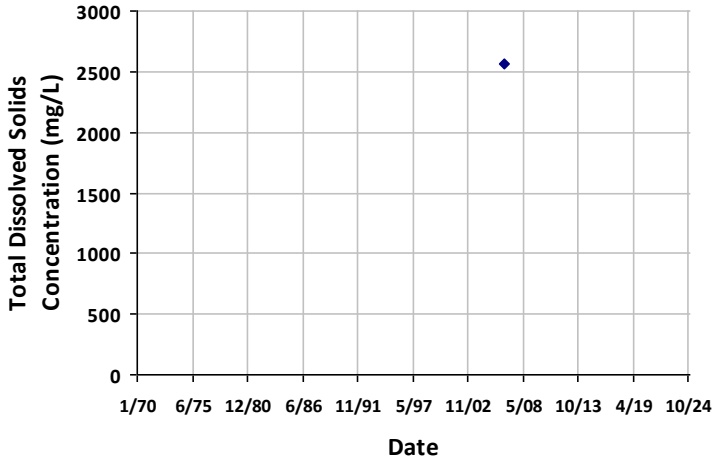
Well Name: T0604700079-NW-6
Source: Public - EDF; Well Depth: 10.1999999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



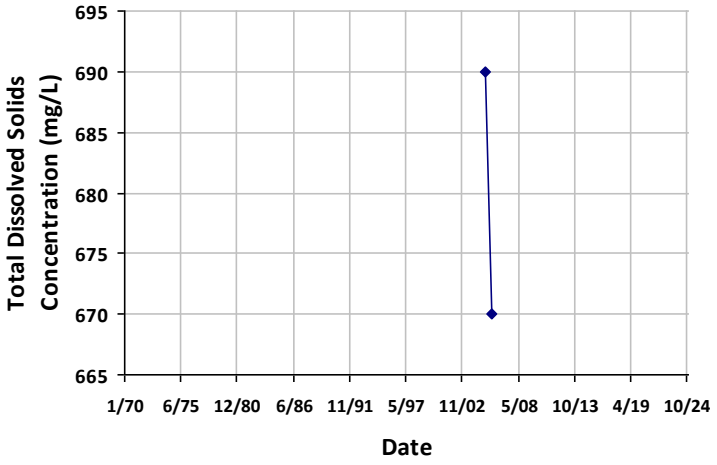
Well Name: T0604700079-NW-8
Source: Public - EDF; Well Depth: 16; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



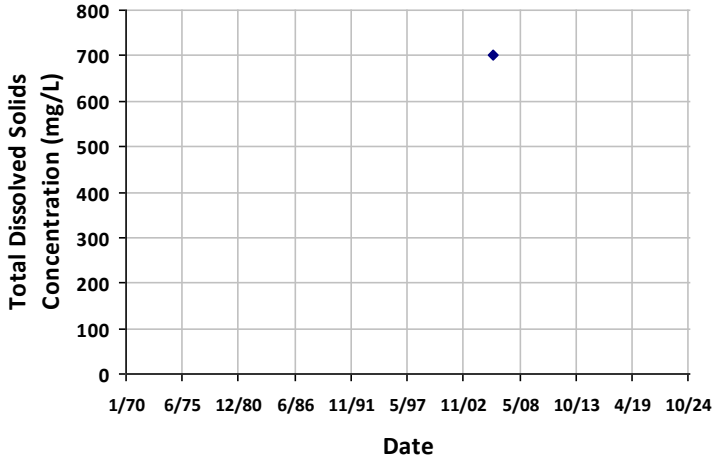
Well Name: T0604700079-NW-9
Source: Public - EDF; Well Depth: 9.34999999999999; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



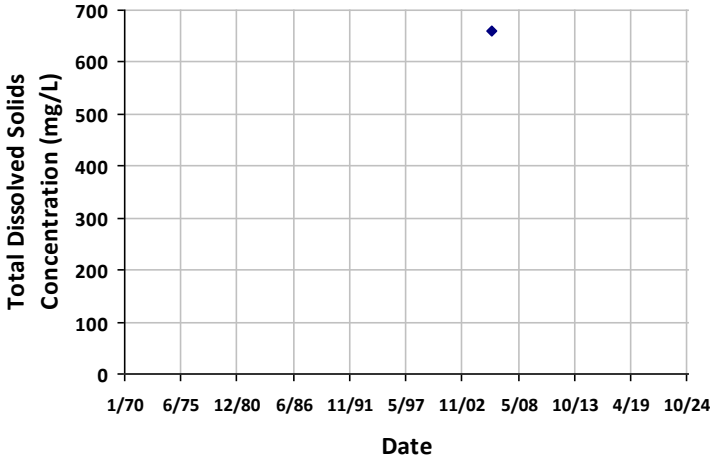
Well Name: T0604700176-MW-1
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



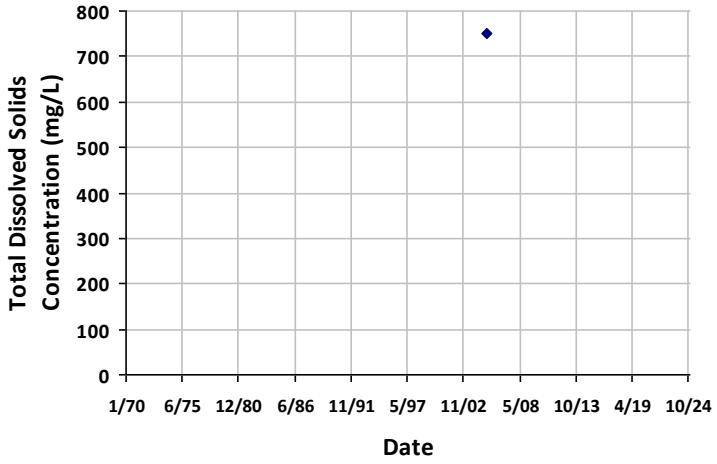
Well Name: T0604700176-MW-16
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



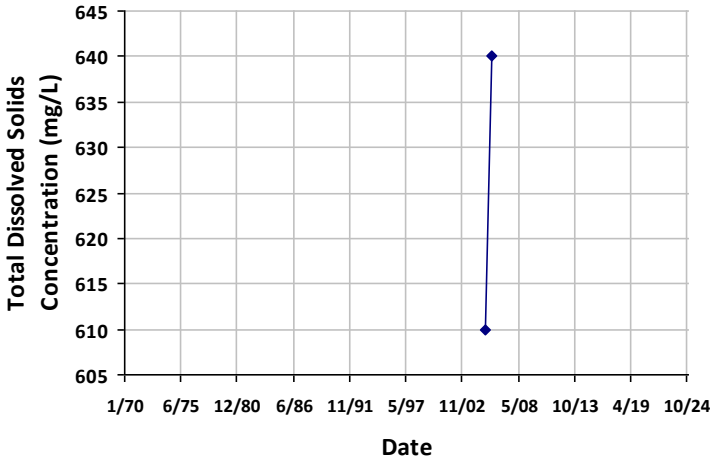
Well Name: T0604700176-MW-3
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



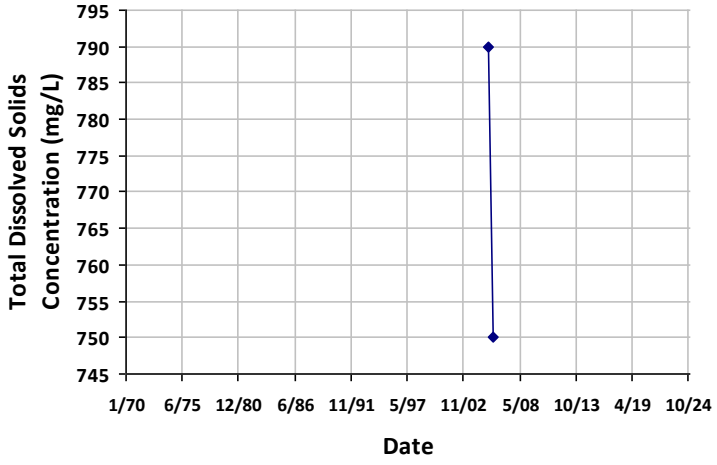
Well Name: T0604700176-MW-4
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



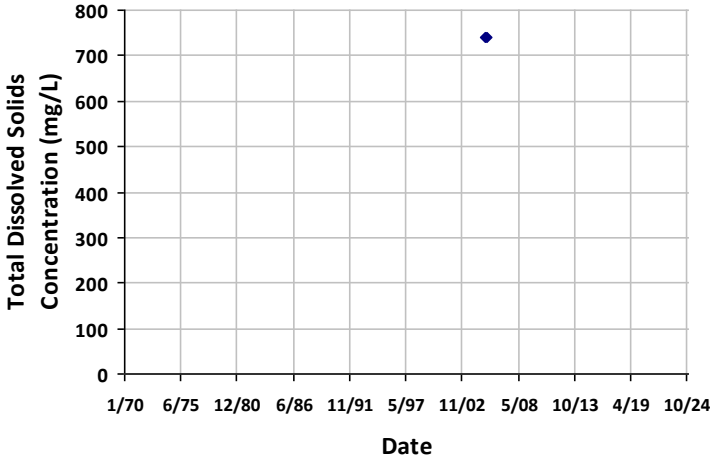
Well Name: T0604700176-MW-5
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



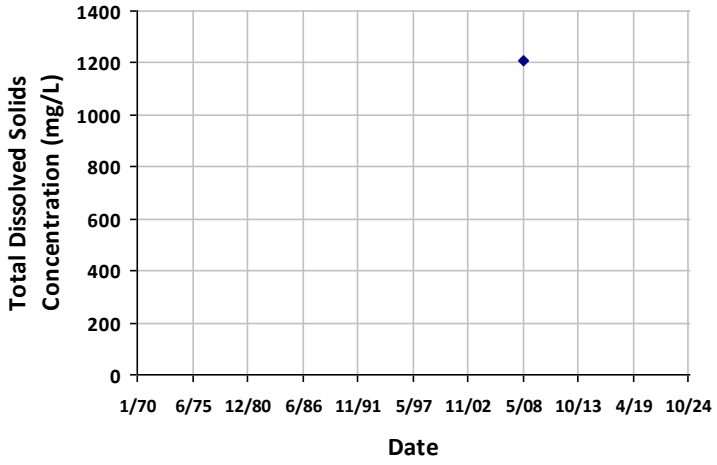
Well Name: T0604700176-MW-6
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



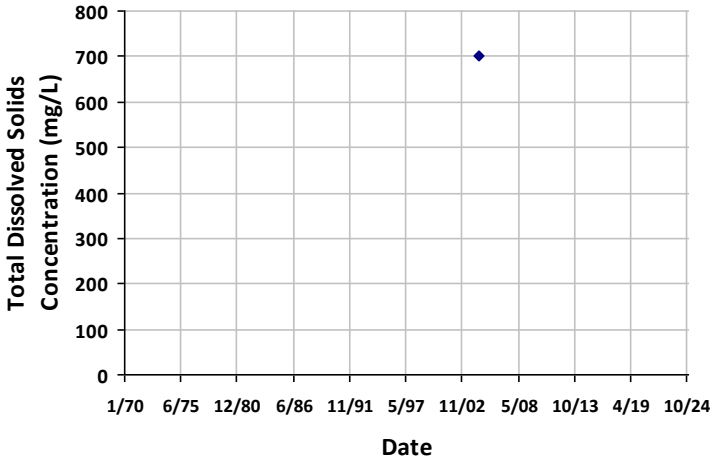
Well Name: T0604700176-MW-7
Source: Public - EDF; Well Depth: 40.0714285714; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



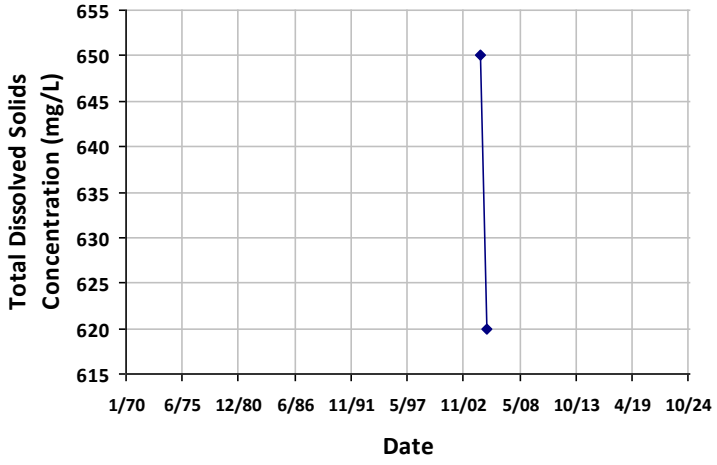
Well Name: T0604700179-MW-3
Source: Public - EDF; Well Depth: 30; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



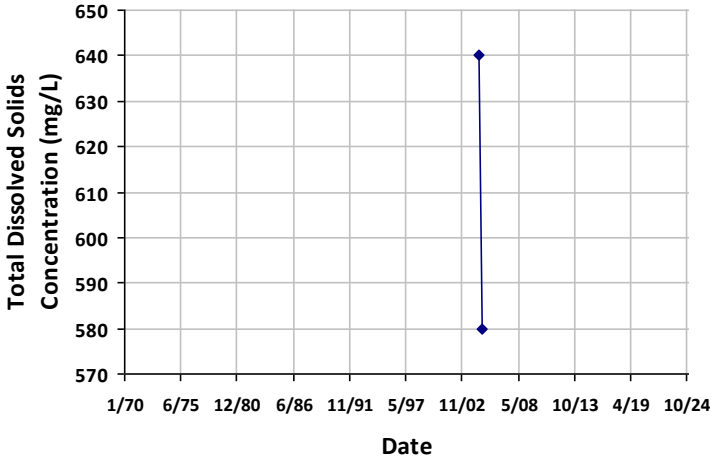
Well Name: T0604700199-MW-G
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



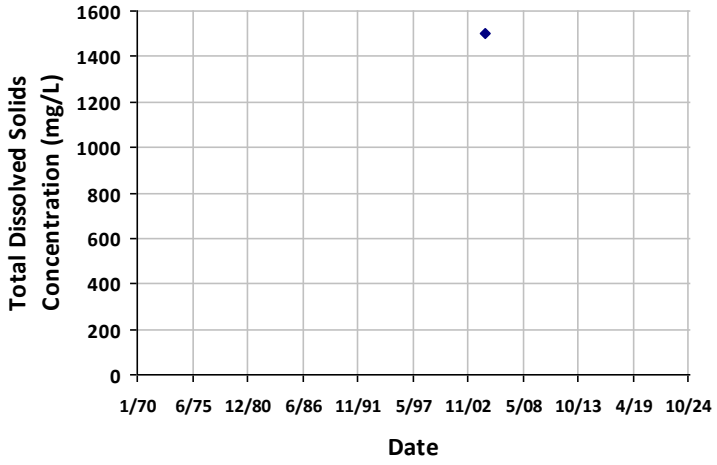
Well Name: T0604700199-MW-H
Source: Public - EDF; Well Depth: 43; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



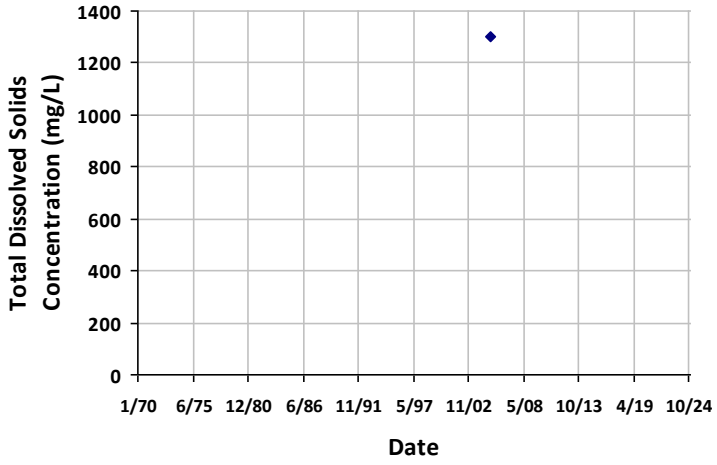
Well Name: T0604700199-MW-K
Source: Public - EDF; Well Depth: 43; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



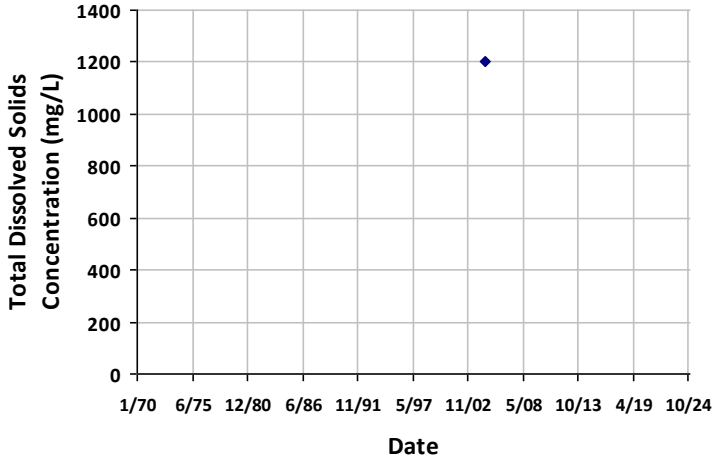
Well Name: T0604700350-MW-1
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



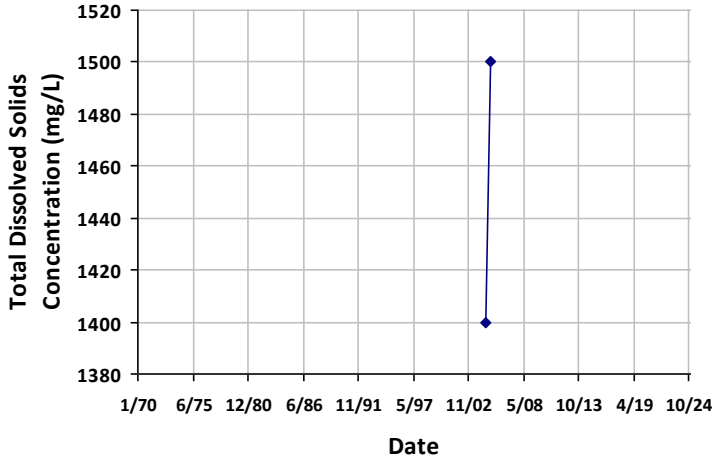
Well Name: T0604700350-MW-14
Source: Public - EDF; Well Depth: 34; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



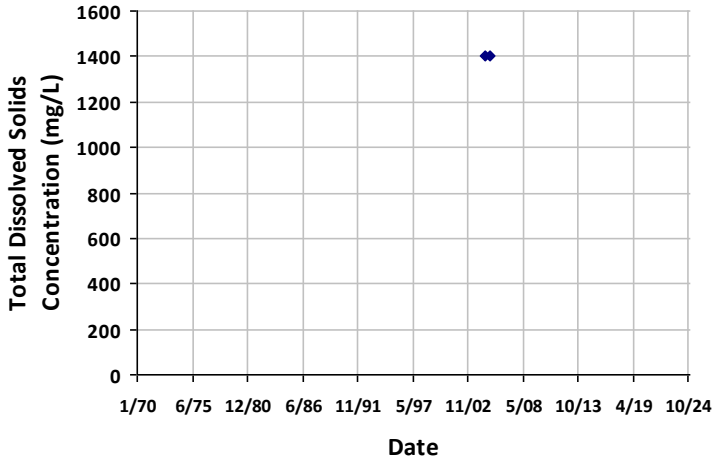
Well Name: T0604700350-MW-2
Source: Public - EDF; Well Depth: 29; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



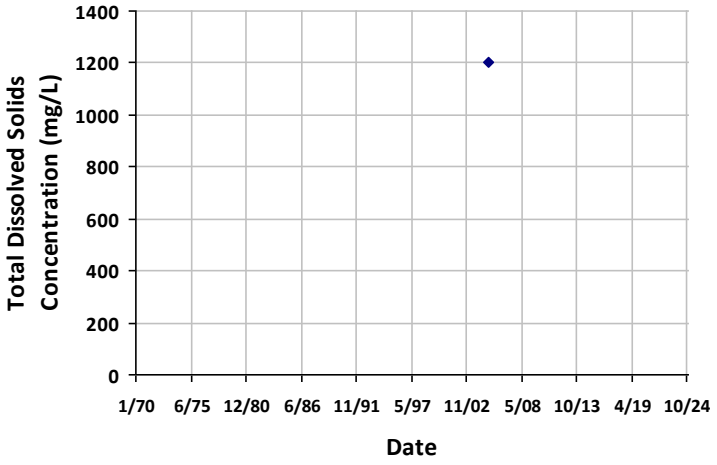
Well Name: T0604700350-MW-3
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



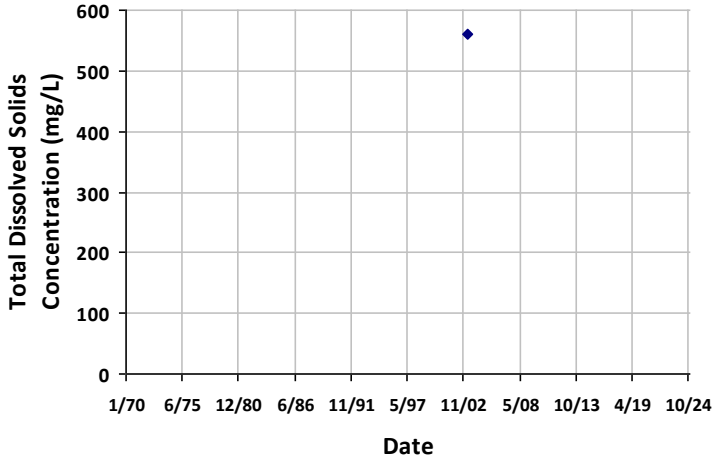
Well Name: T0604700350-MW-5
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



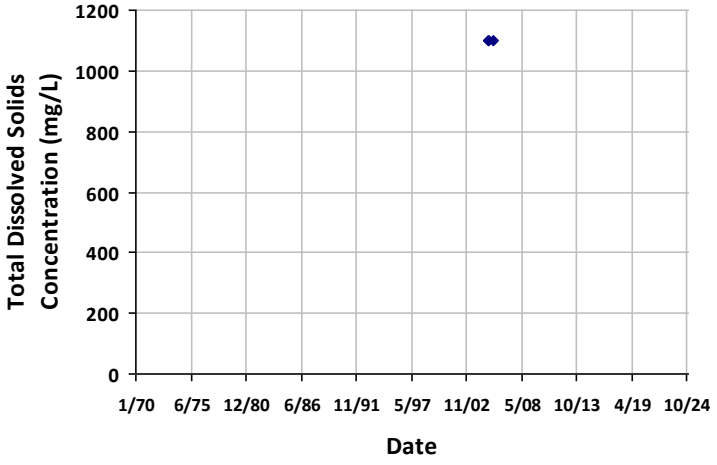
Well Name: T0604700350-MW-8
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



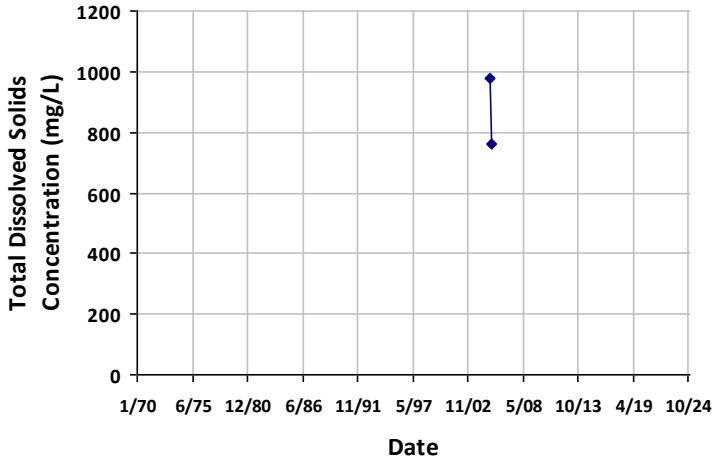
Well Name: T0604709442-W-4
Source: Public - EDF; Well Depth: 42.9; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



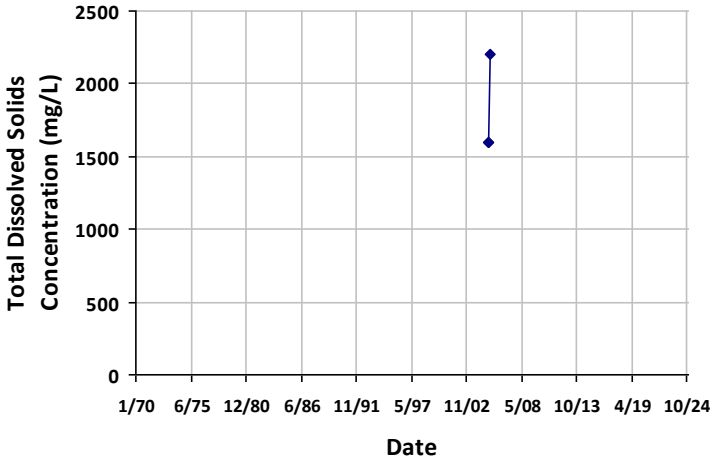
Well Name: T0609900001-MW-103
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



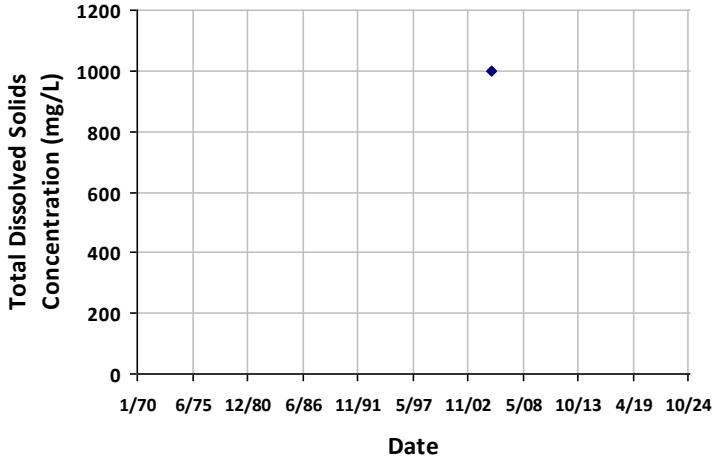
Well Name: T0609900001-MW-107
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



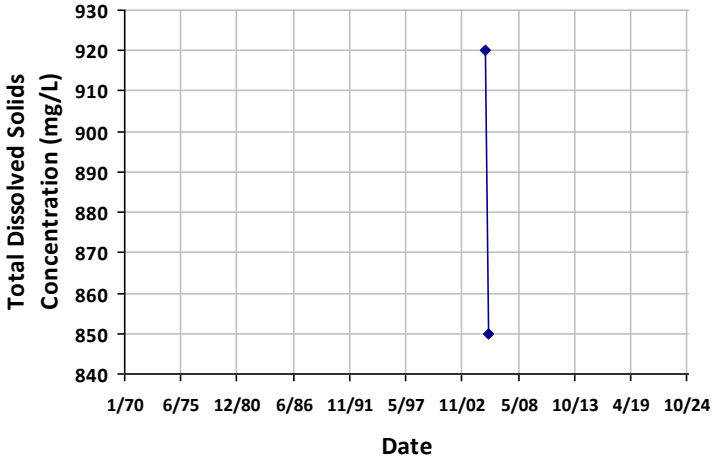
Well Name: T0609900001-MW-12
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



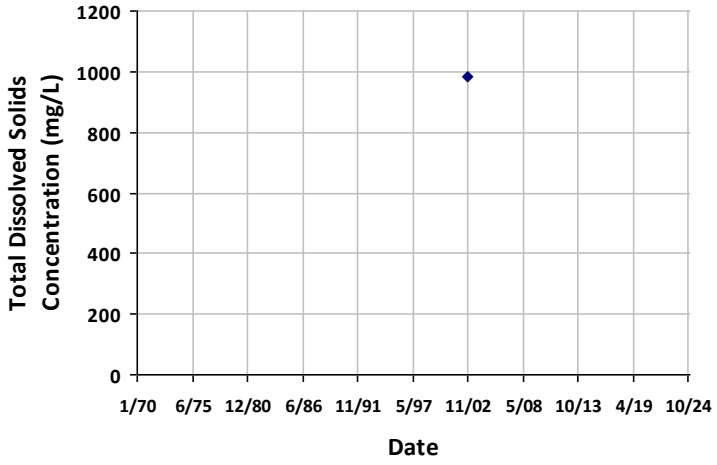
Well Name: T0609900001-MW-3
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



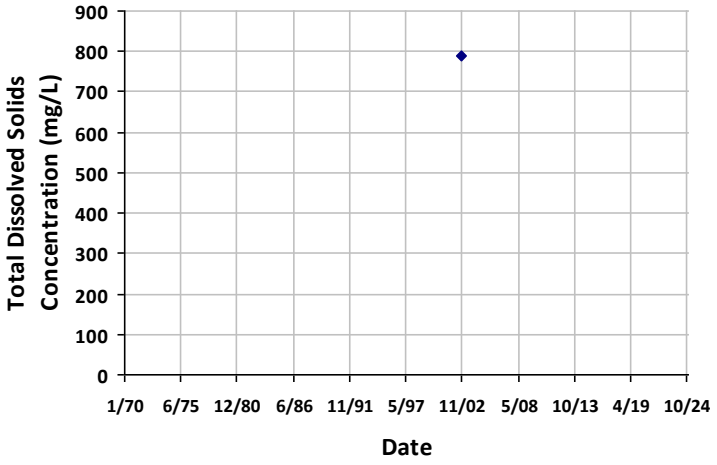
Well Name: T0609900001-MW-7
Source: Public - EDF; Well Depth: 133.333333333; Depth Category: Upper
Period of Record: 2005 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



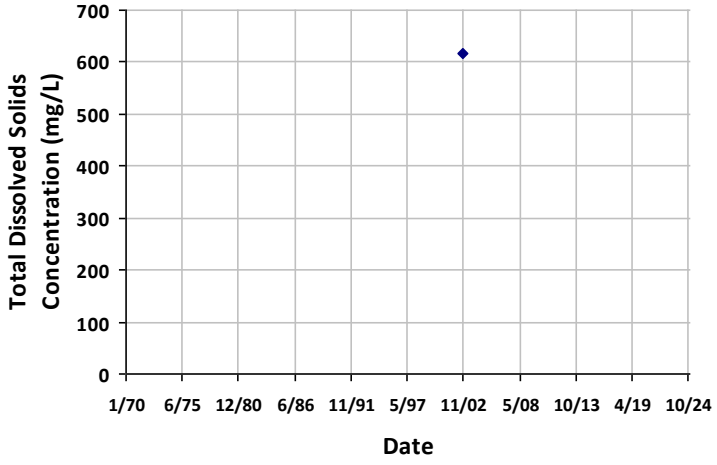
Well Name: T0609900049-MW-3
Source: Public - EDF; Well Depth: 104.375; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



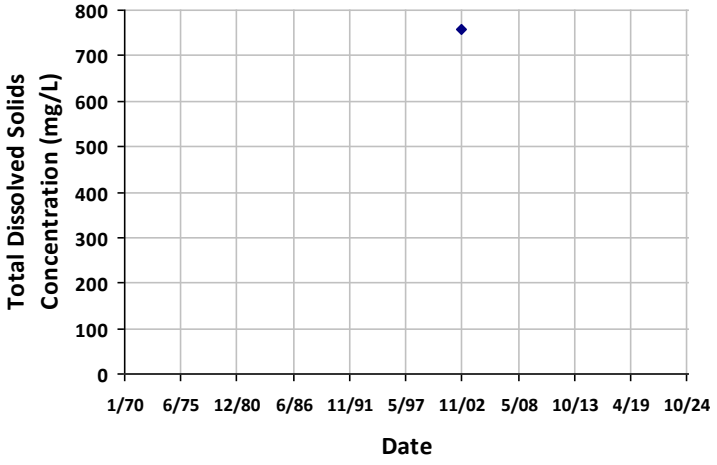
Well Name: T0609900049-MW-4
Source: Public - EDF; Well Depth: 104.375; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



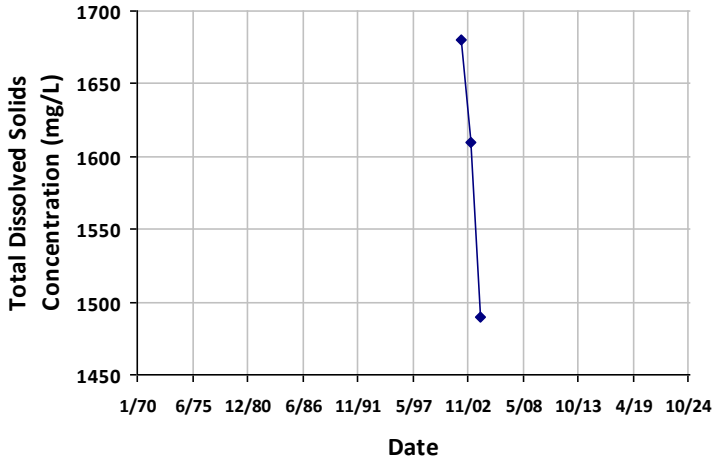
Well Name: T0609900049-MW-5
Source: Public - EDF; Well Depth: 104.375; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



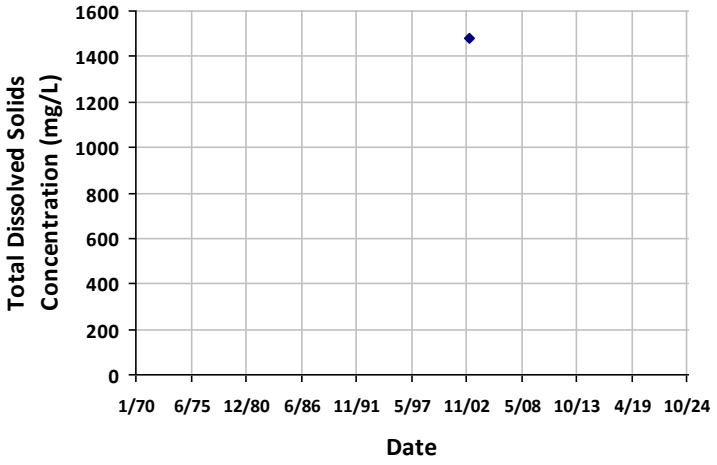
Well Name: T0609900049-MW-6
Source: Public - EDF; Well Depth: 104.375; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



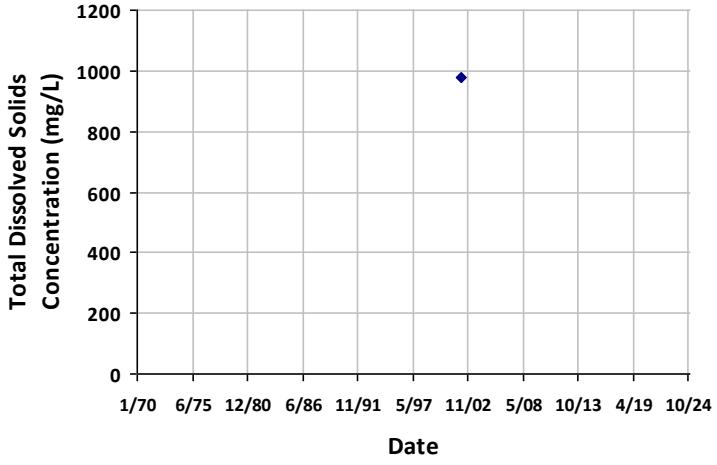
Well Name: T0609900051-CL1-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



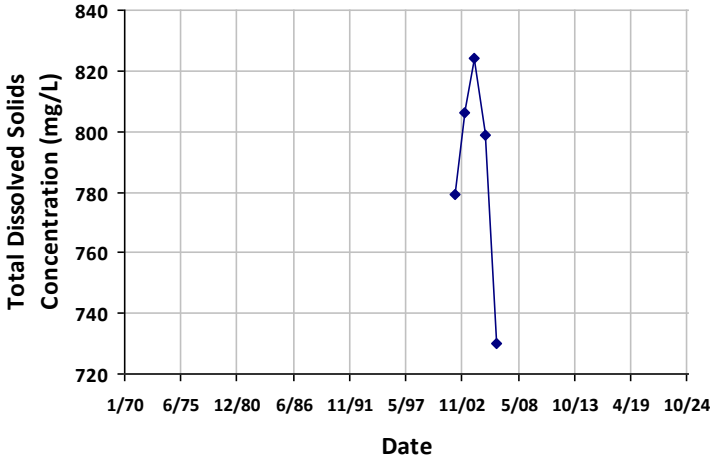
Well Name: T0609900051-CL1-MW-02(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



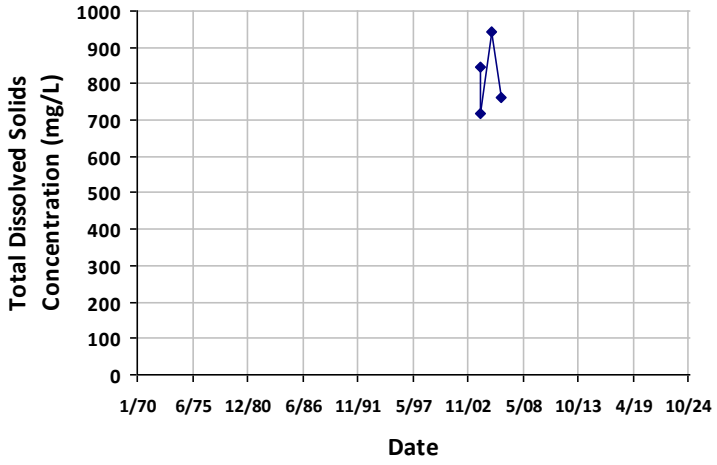
Well Name: T0609900051-CL1-MW-03(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



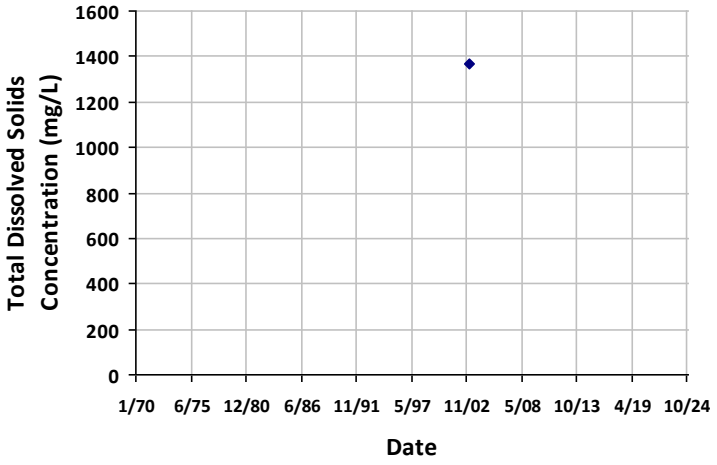
Well Name: T0609900051-CL1-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



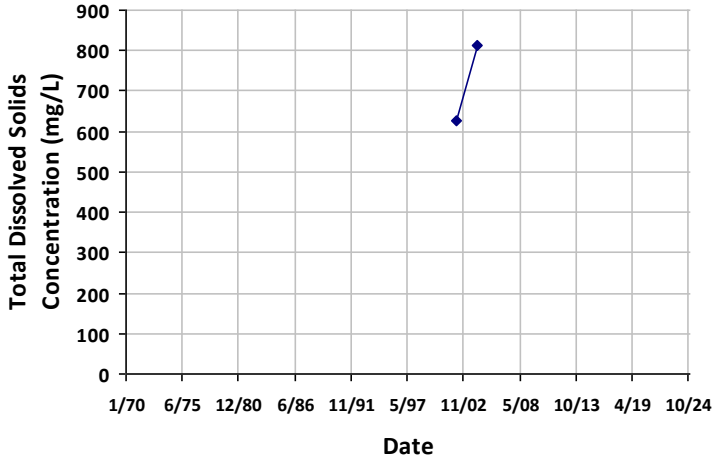
Well Name: T0609900051-CL1-MW-05(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



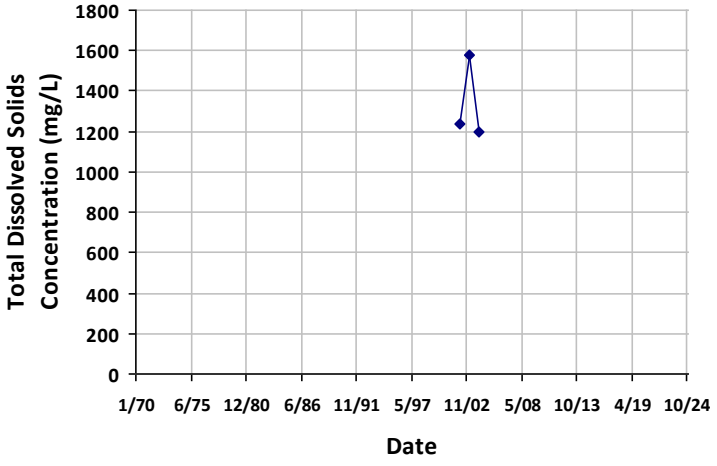
Well Name: T0609900051-CL1-MW-06(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



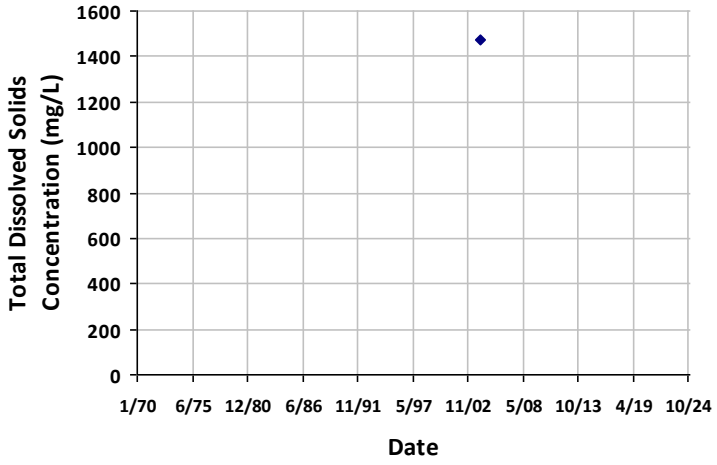
Well Name: T0609900051-CL1-MW-08(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



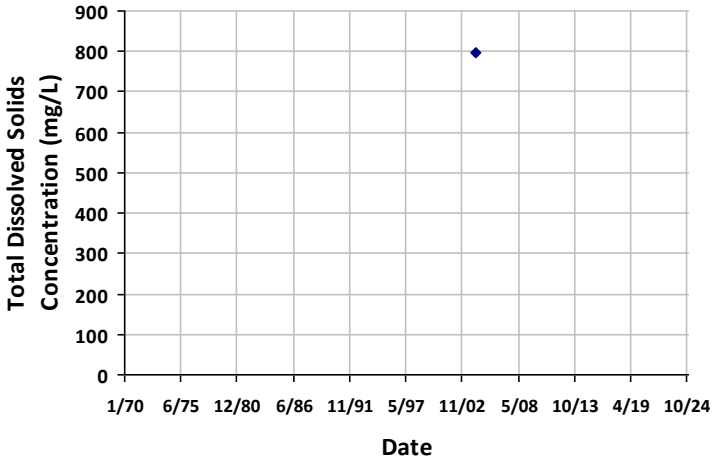
Well Name: T0609900051-CL1-MW-09(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



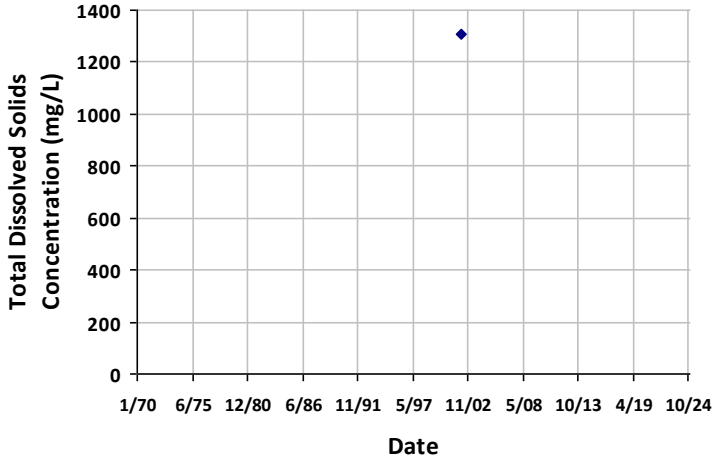
Well Name: T0609900051-CL1-MW-09(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



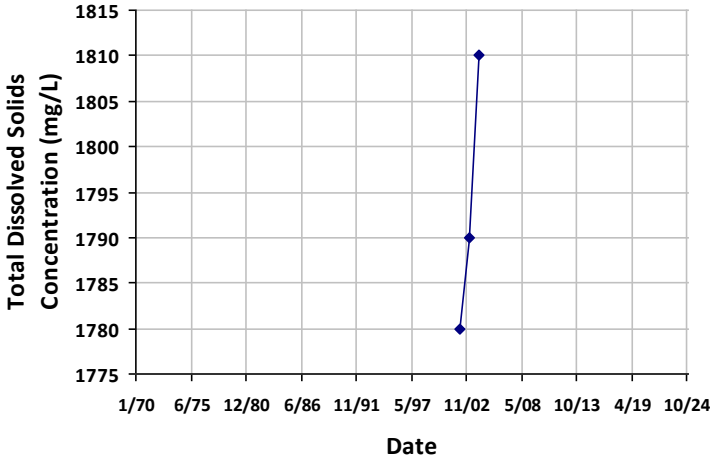
Well Name: T0609900051-CL1-MW-10(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



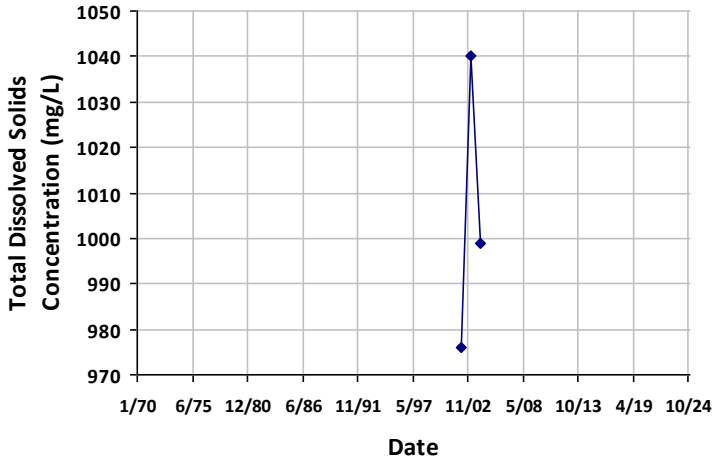
Well Name: T0609900051-CL1-MW-10(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



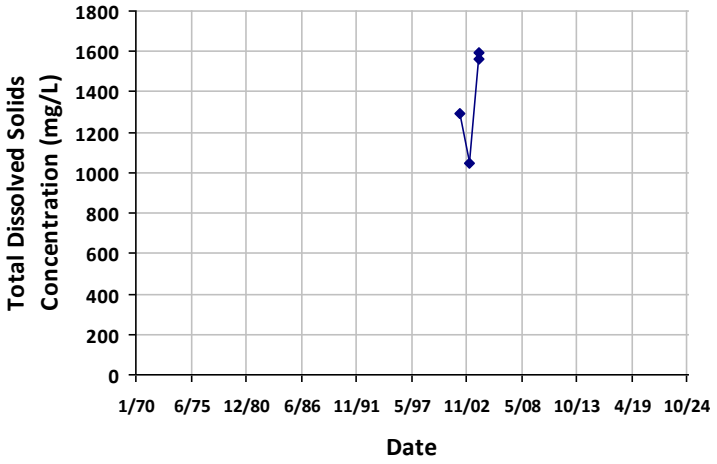
Well Name: T0609900051-CL1-MW-10(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



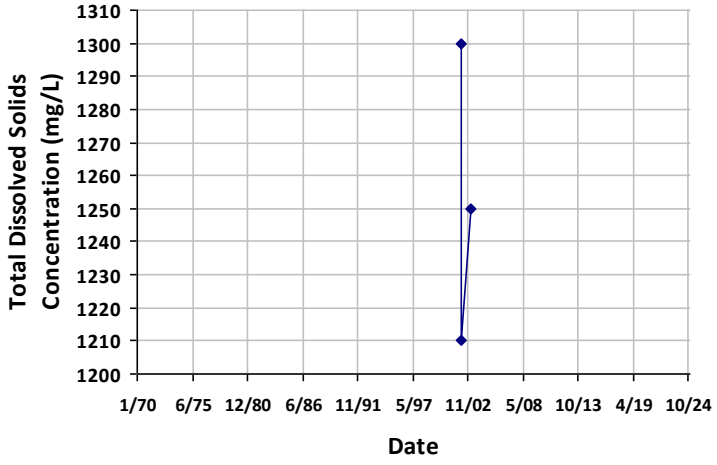
Well Name: T0609900051-CL1-MW-11(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



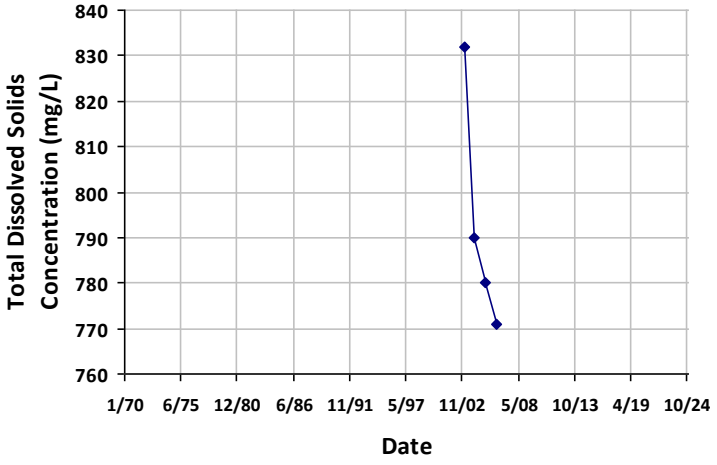
Well Name: T0609900051-CL1-MW-11(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



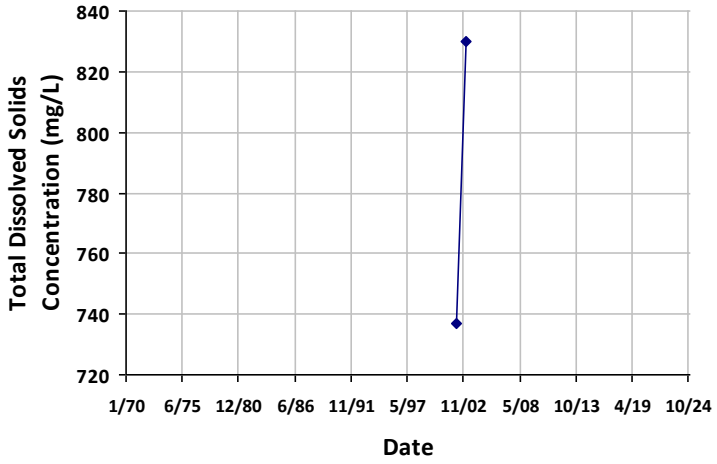
Well Name: T0609900051-CL1-MW-11(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 3; Trend Since 2000: N/A



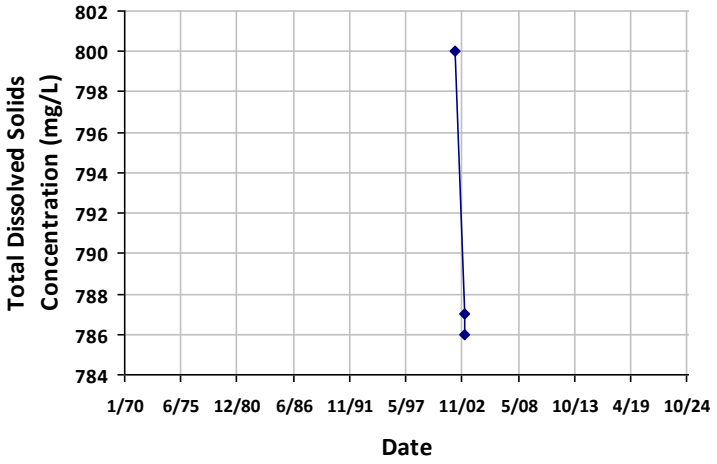
Well Name: T0609900051-CL1-MW-12(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



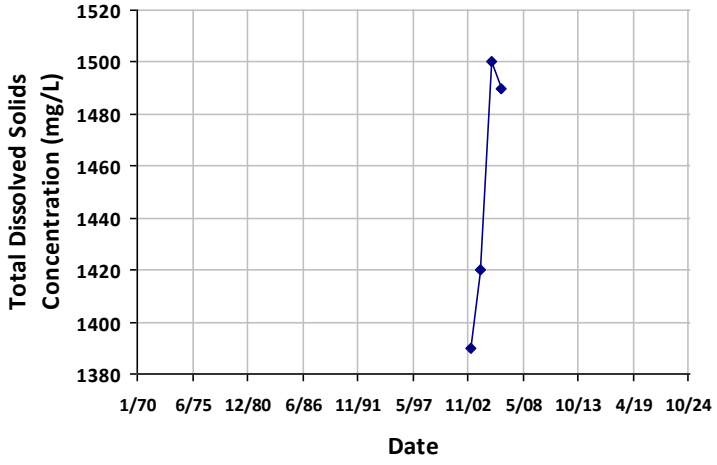
Well Name: T0609900051-CL1-MW-12(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



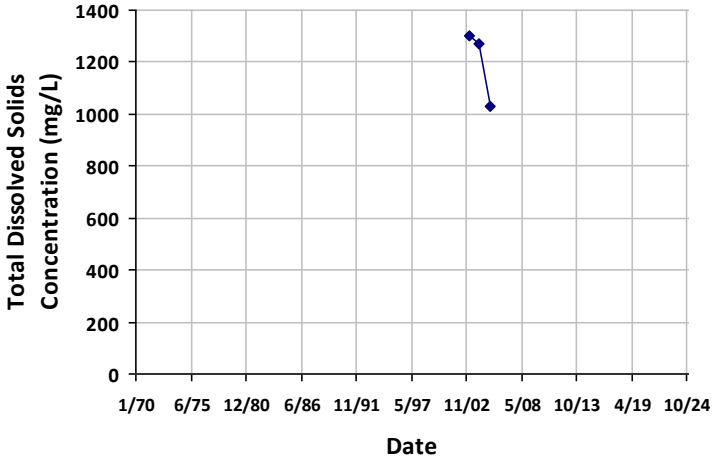
Well Name: T0609900051-CL1-MW-13(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 3; Trend Since 2000: N/A



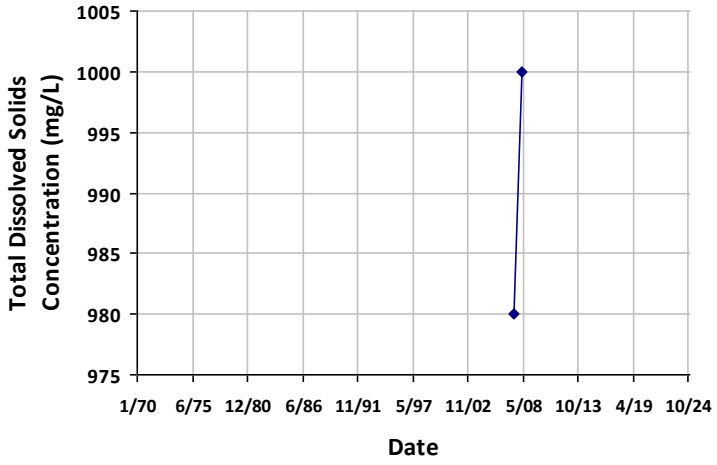
Well Name: T0609900051-CL1-MW-14(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



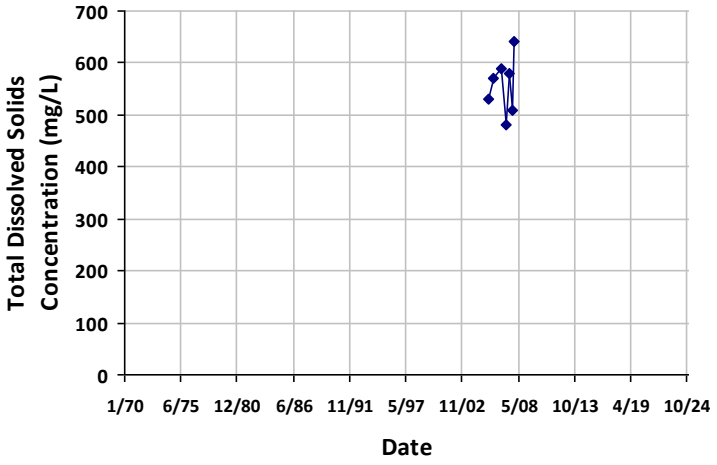
Well Name: T0609900051-CL1-MW-18(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



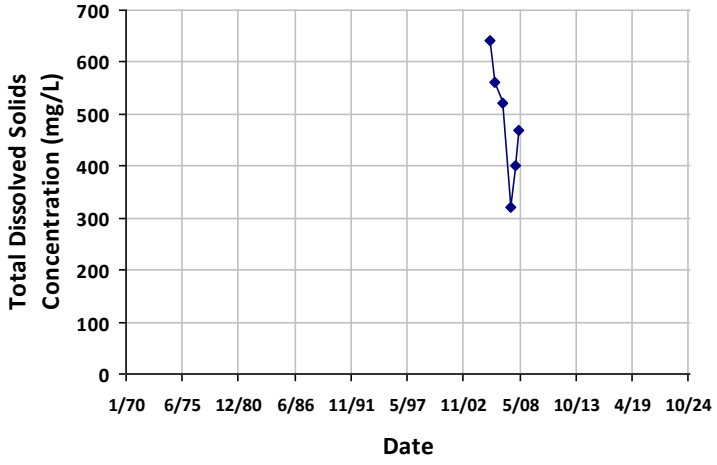
Well Name: T0609900057-MW-11
Source: Public - EDF; Well Depth: 15; Depth Category: Upper
Period of Record: 2007 - 2008; Number of Measurements: 2; Trend Since 2000: N/A



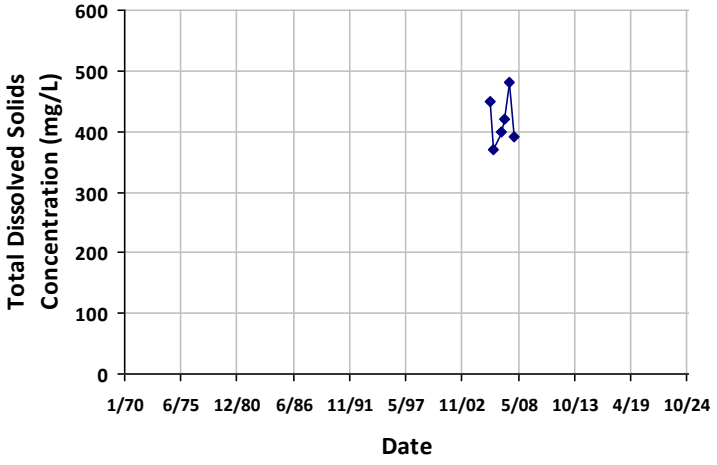
Well Name: T0609900215-EW-1
Source: Public - EDF; Well Depth: 59.95; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 7; Trend Since 2000: N/A



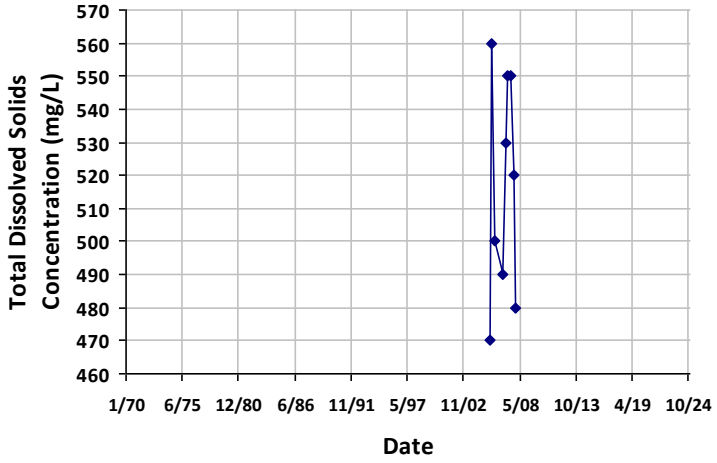
Well Name: T0609900215-MW-1
Source: Public - EDF; Well Depth: 78.4399999999999; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



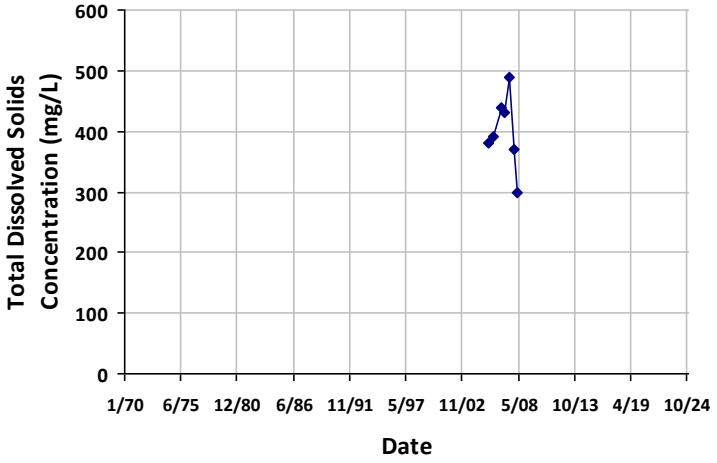
Well Name: T0609900215-MW-12
Source: Public - EDF; Well Depth: 52.5099999999999; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 6; Trend Since 2000: N/A



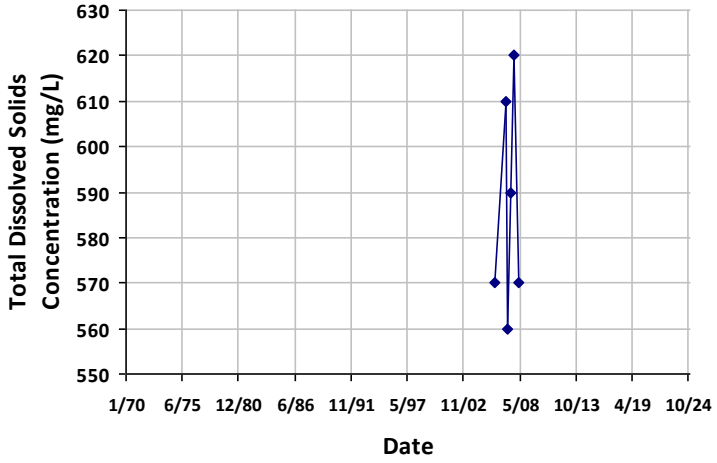
Well Name: T0609900215-MW-2
Source: Public - EDF; Well Depth: 84.7999999999999; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



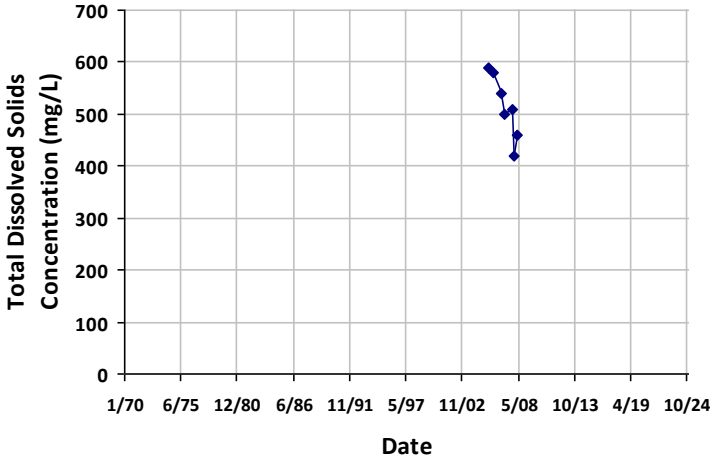
Well Name: T0609900215-VW-1
Source: Public - EDF; Well Depth: 57.25; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 7; Trend Since 2000: N/A



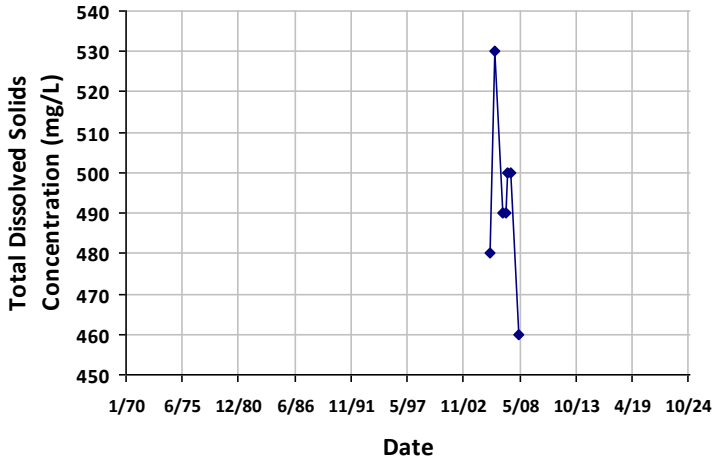
Well Name: T0609900215-VW-2
Source: Public - EDF; Well Depth: 56.38; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 6; Trend Since 2000: N/A



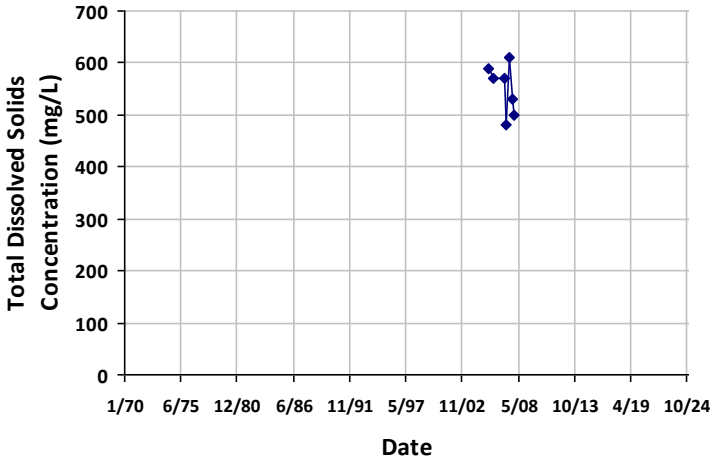
Well Name: T0609900215-VW-3
Source: Public - EDF; Well Depth: 57.8299999999999; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 7; Trend Since 2000: N/A



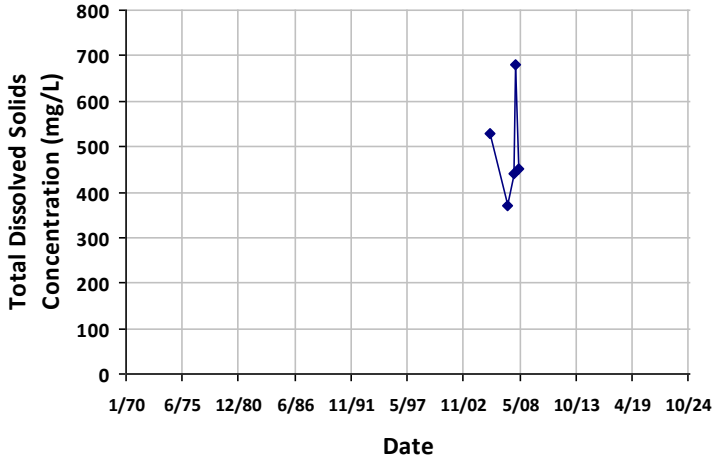
Well Name: T0609900215-VW-4
Source: Public - EDF; Well Depth: 55.1899999999999; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 7; Trend Since 2000: N/A



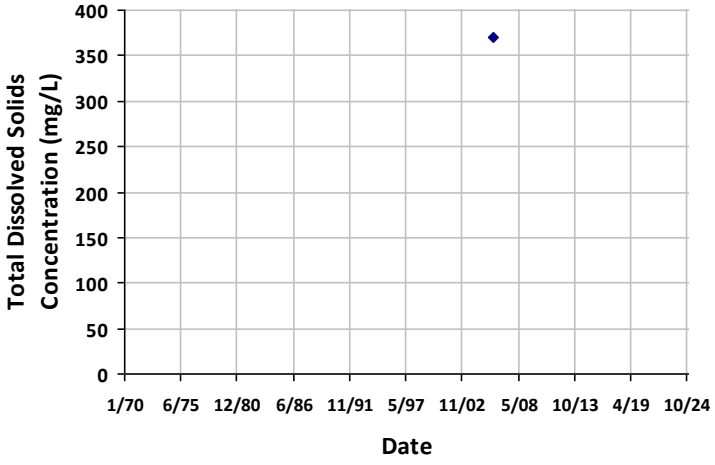
Well Name: T0609900215-VW-5
Source: Public - EDF; Well Depth: 55.5; Depth Category: Upper
Period of Record: 2005 - 2007; Number of Measurements: 7; Trend Since 2000: N/A



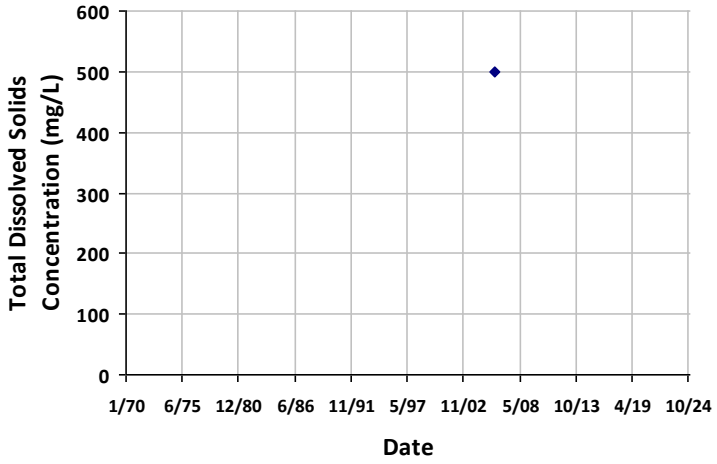
Well Name: T0609900215-VW-6
Source: Public - EDF; Well Depth: 52.6199999999999; Depth Category: Upper
Period of Record: 2005 - 2008; Number of Measurements: 5; Trend Since 2000: N/A



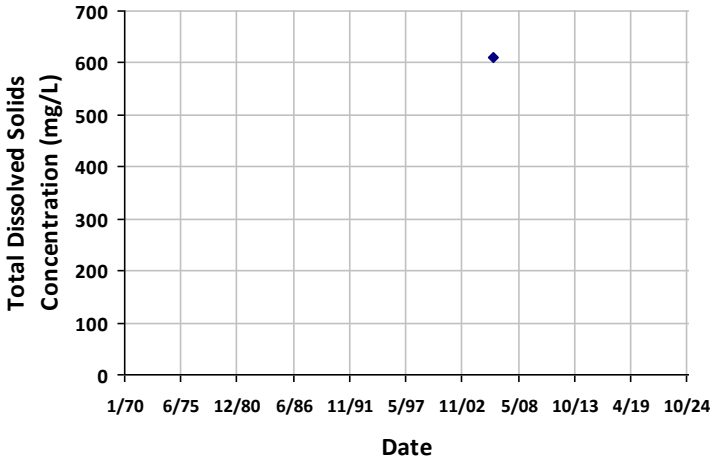
Well Name: T0609900249-MW-1
Source: Public - EDF; Well Depth: 63.1428571429; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



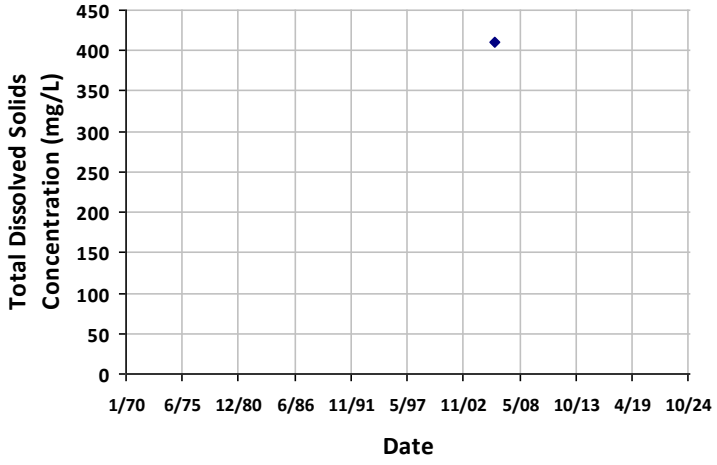
Well Name: T0609900249-MW-3
Source: Public - EDF; Well Depth: 63.1428571429; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



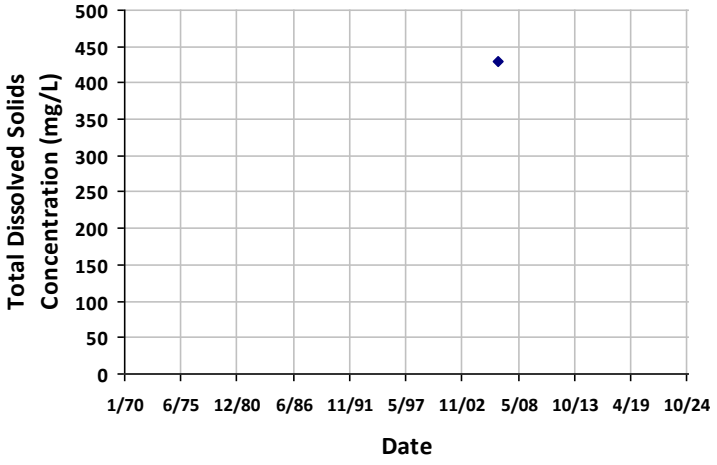
Well Name: T0609900249-MW-4
Source: Public - EDF; Well Depth: 63.1428571429; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



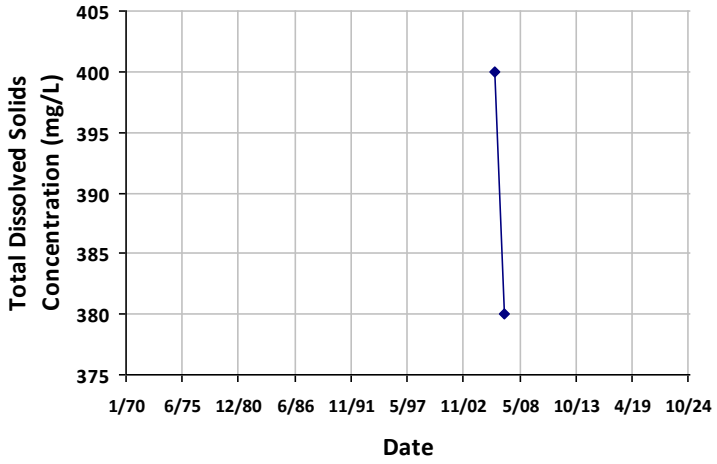
Well Name: T0609900249-MW-6
Source: Public - EDF; Well Depth: 63.1428571429; Depth Category: Upper
Period of Record: 2005; Number of Measurements: 1; Trend Since 2000: N/A



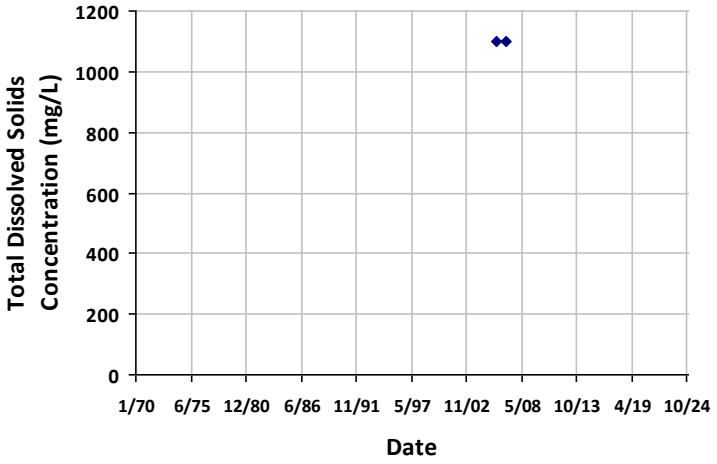
Well Name: T0609900287-MW-1
Source: Public - EDF; Well Depth: 49.25; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



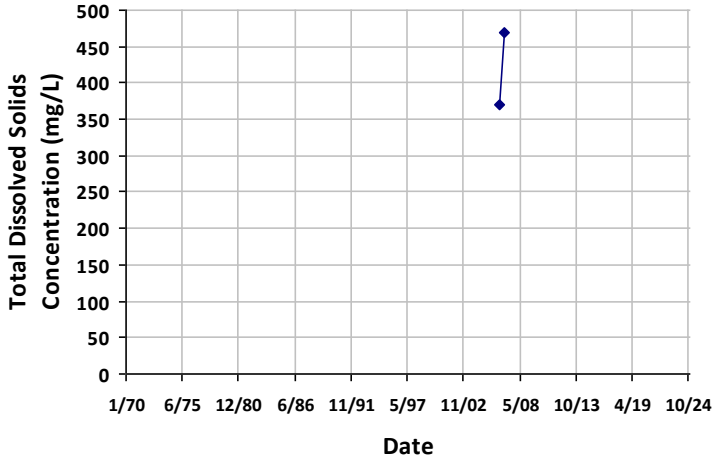
Well Name: T0609900287-MW-3
Source: Public - EDF; Well Depth: 49.25; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



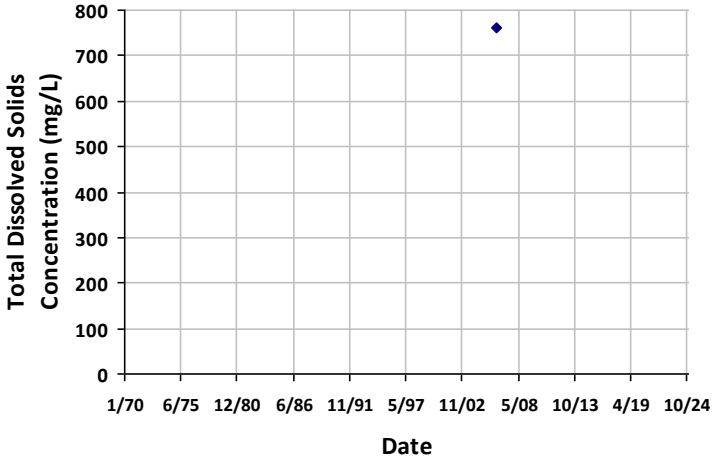
Well Name: T0609900287-MW-6
Source: Public - EDF; Well Depth: 49.25; Depth Category: Upper
Period of Record: 2005 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



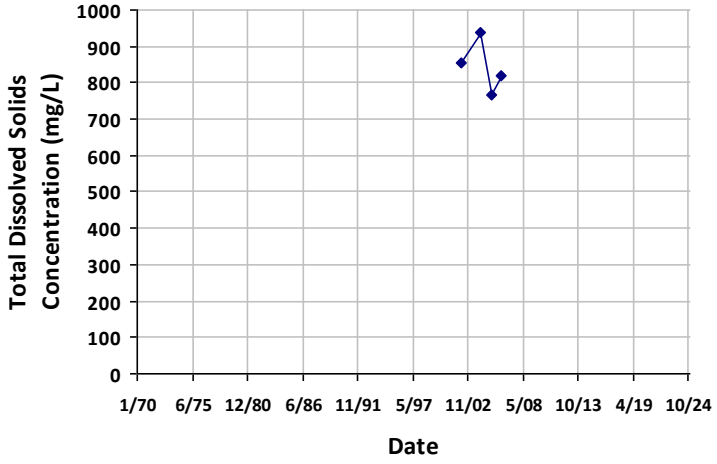
Well Name: T0609900287-MW-7
Source: Public - EDF; Well Depth: 49.25; Depth Category: Upper
Period of Record: 2006 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



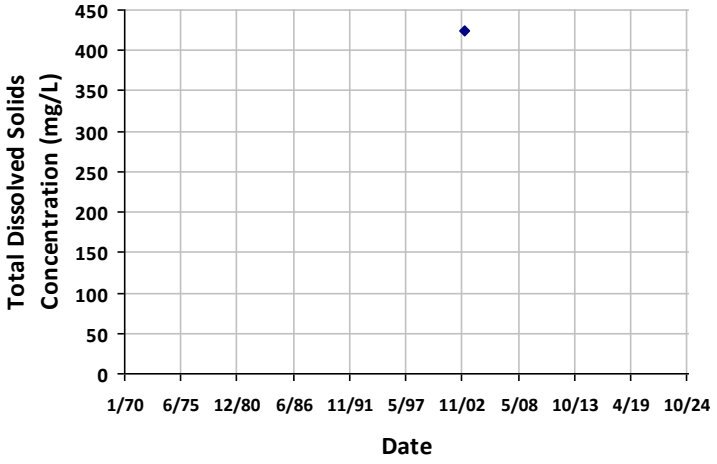
Well Name: T0609900319-MW4
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



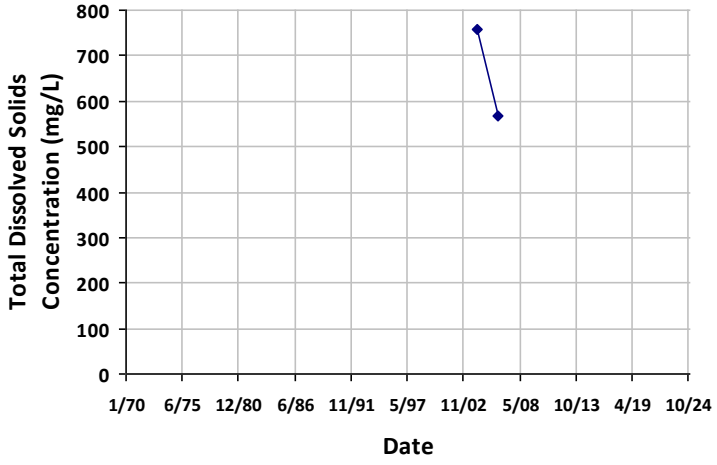
Well Name: T0609900331-109-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



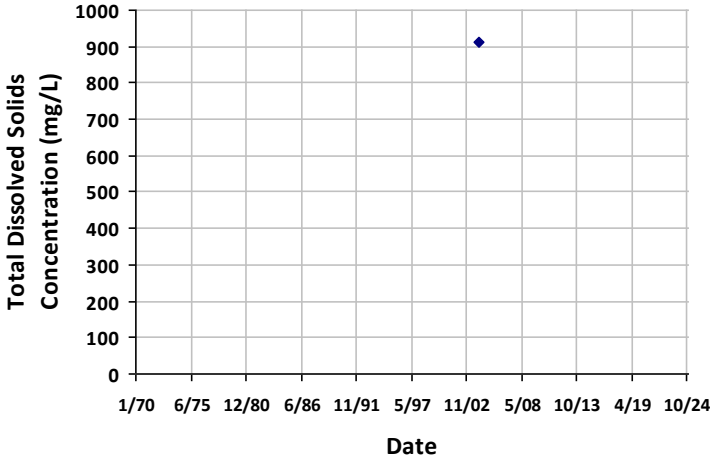
Well Name: T0609900332-117-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003; Number of Measurements: 1; Trend Since 2000: N/A



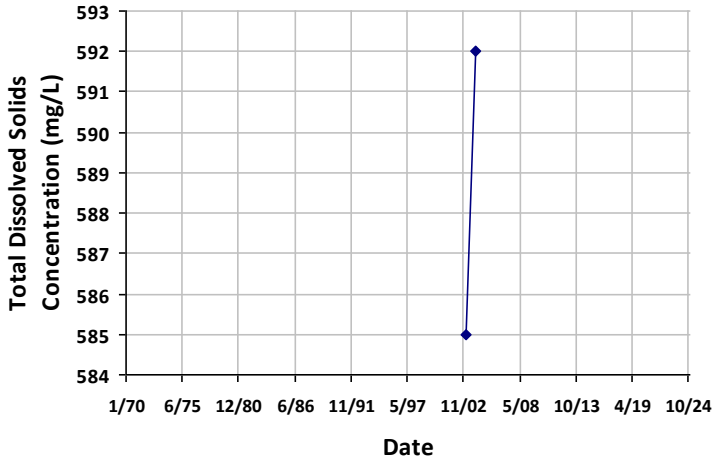
Well Name: T0609900332-117-MW-02(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



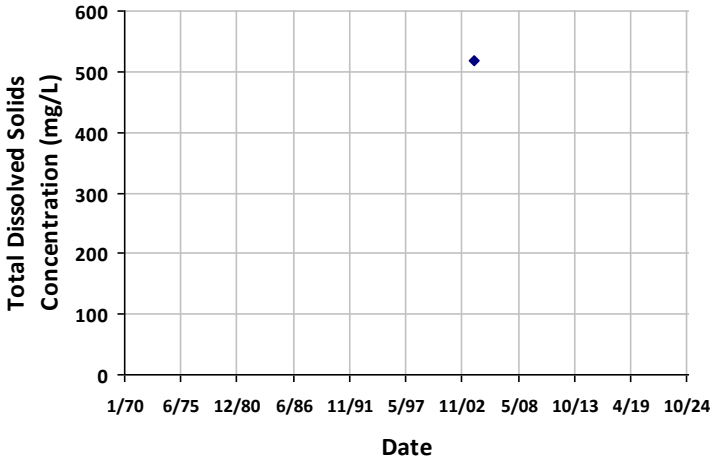
Well Name: T0609900332-117-MW-03(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



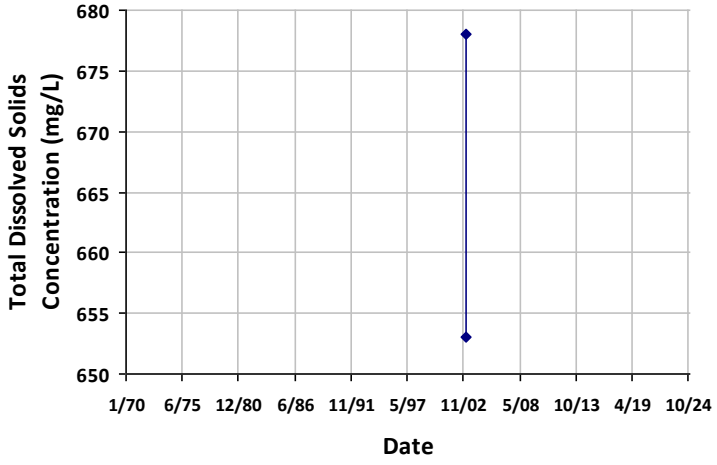
Well Name: T0609900332-117-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



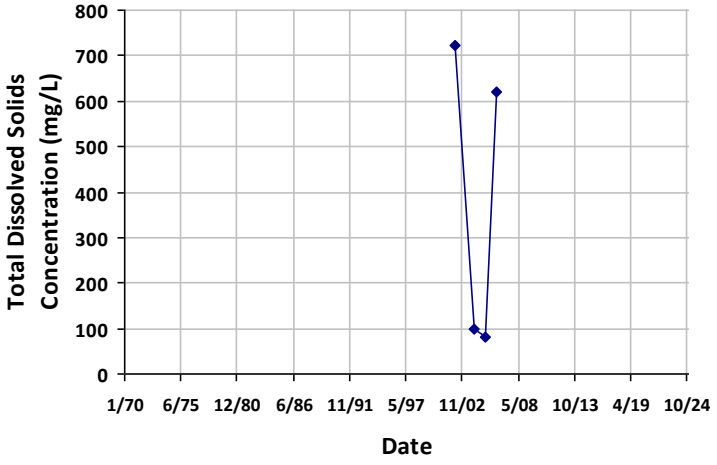
Well Name: T0609900332-117-MW-05(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



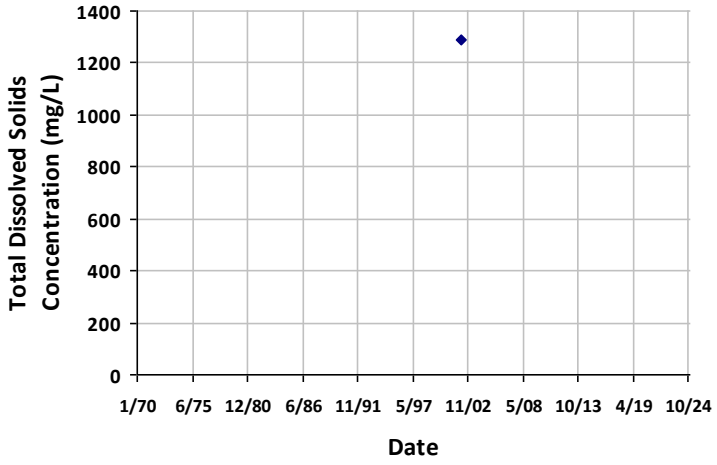
Well Name: T0609900332-117-MW-07(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



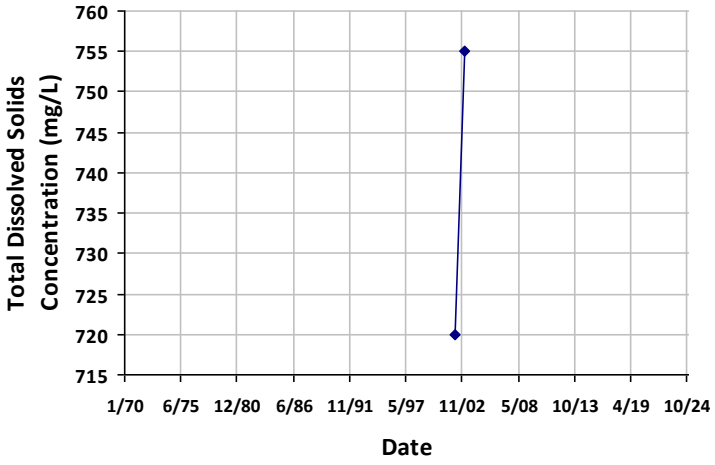
Well Name: T0609900332-117-MW-08(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



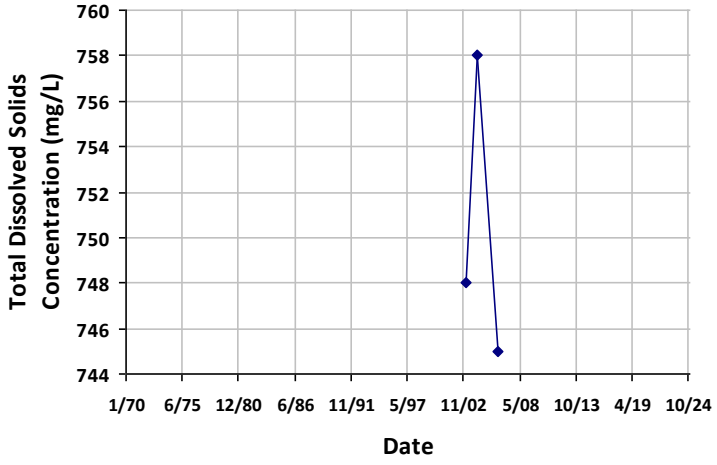
Well Name: T0609900332-117-MW-09(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



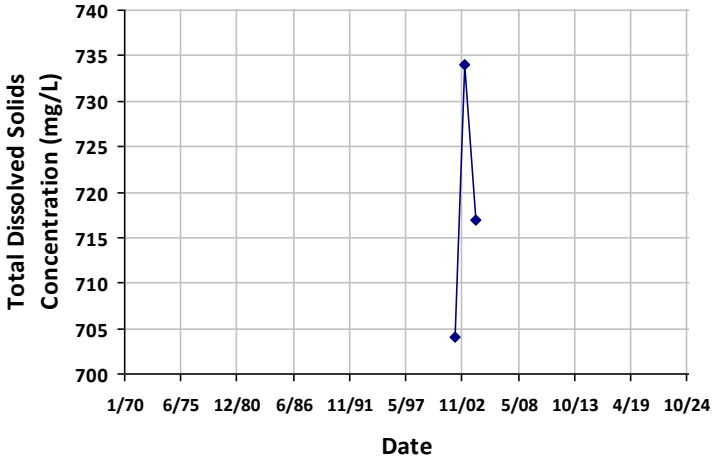
Well Name: T0609900332-117-MW-10(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



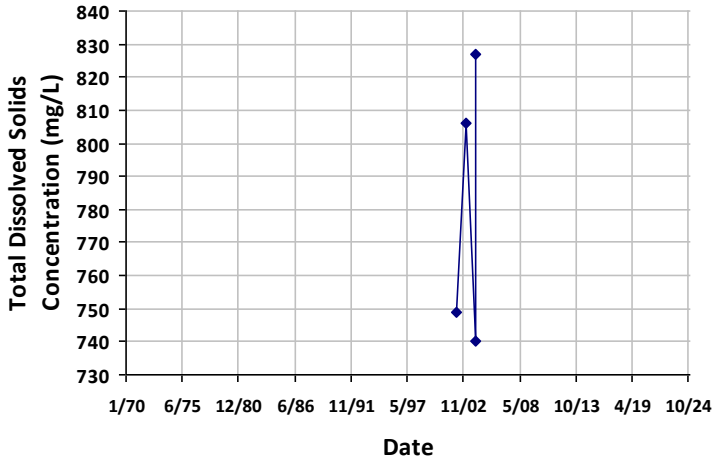
Well Name: T0609900332-117-MW-10(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



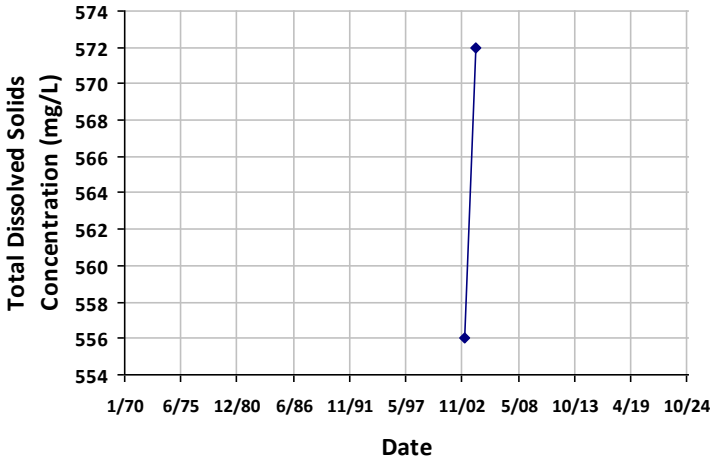
Well Name: T0609900332-117-MW-11(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



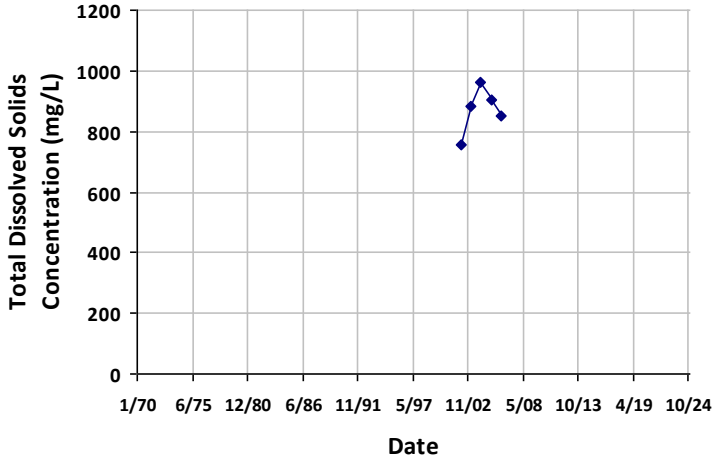
Well Name: T0609900332-117-MW-11(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



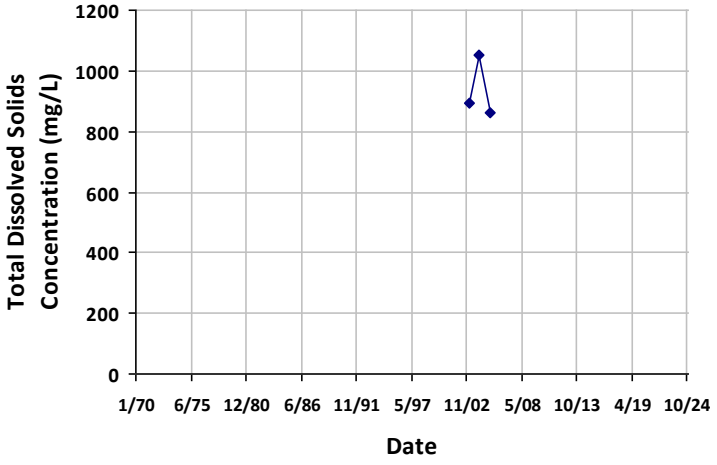
Well Name: T0609900332-117-MW-11(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



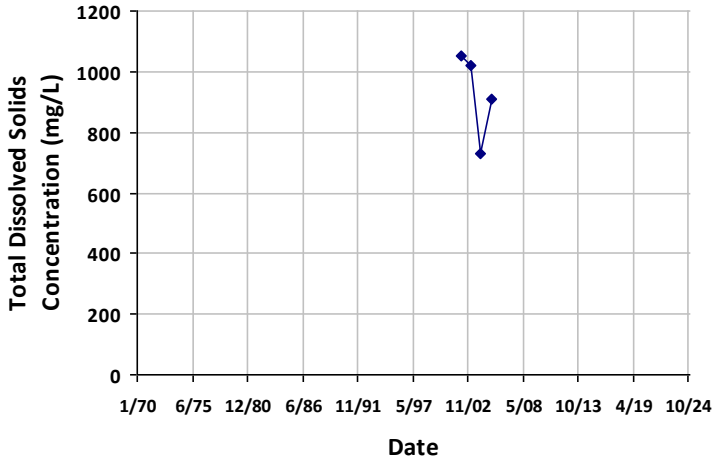
Well Name: T0609900332-117-MW-13(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



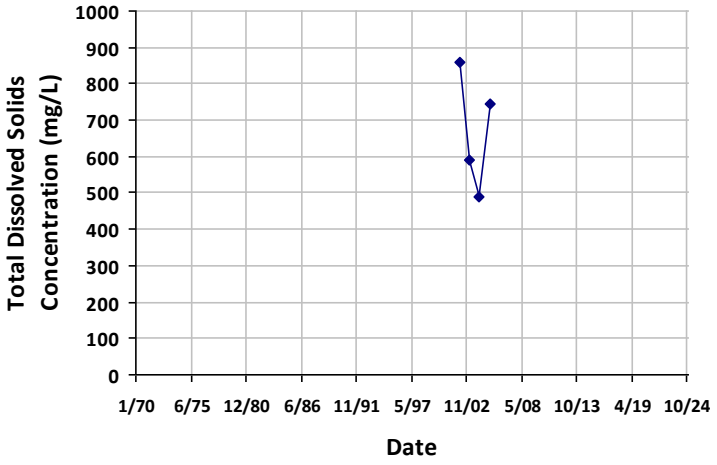
Well Name: T0609900332-117-MW-14(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



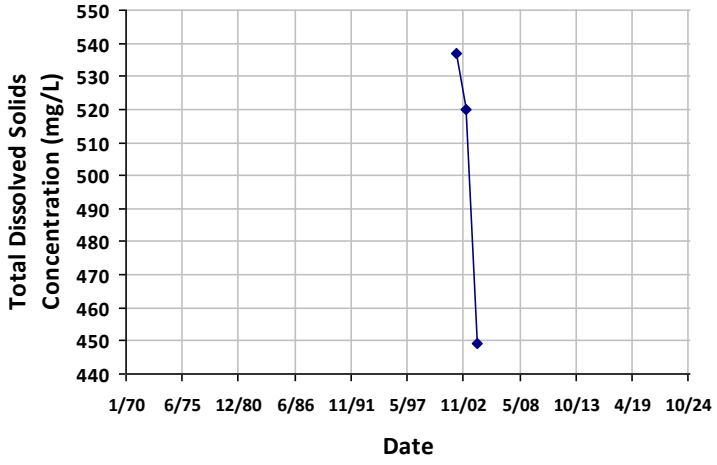
Well Name: T0609900332-11-MW-03(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



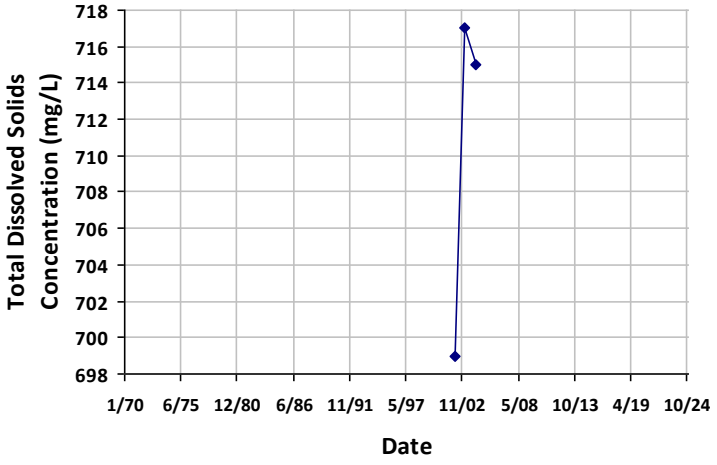
Well Name: T0609900332-11-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 4; Trend Since 2000: N/A



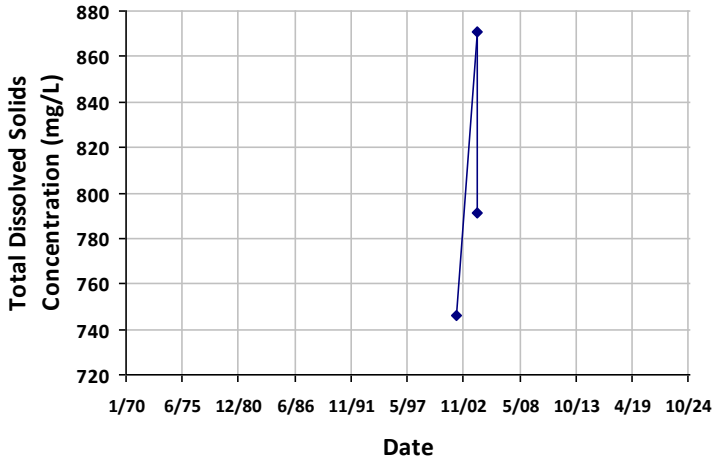
Well Name: T0609900332-17-MP-06A
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



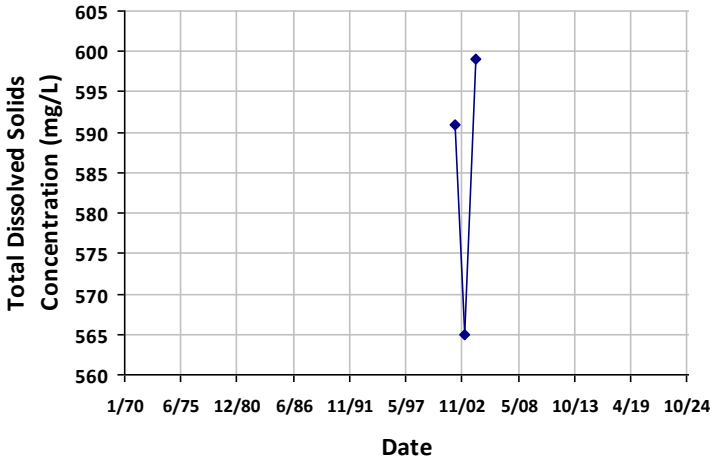
Well Name: T0609900332-17-MP-06C
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



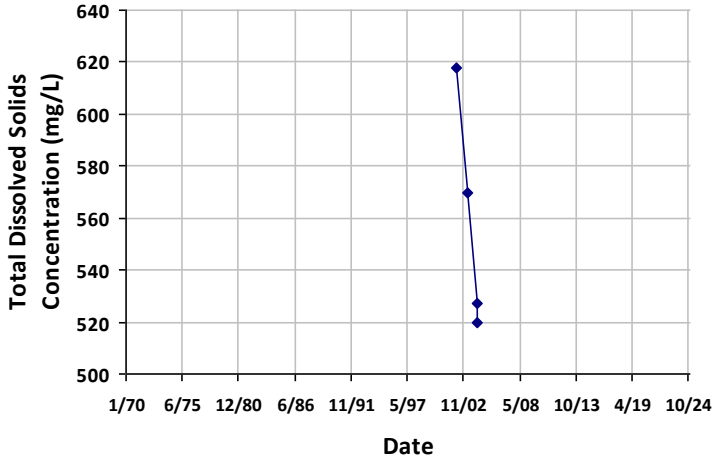
Well Name: T0609900332-17-MP-06D
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



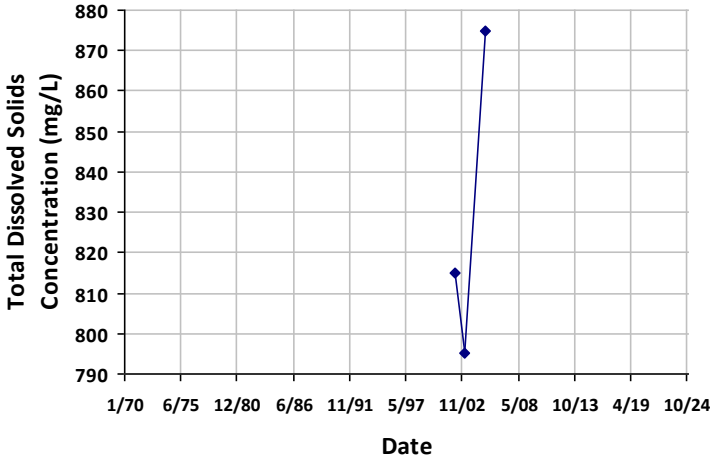
Well Name: T0609900332-17-MW-01(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



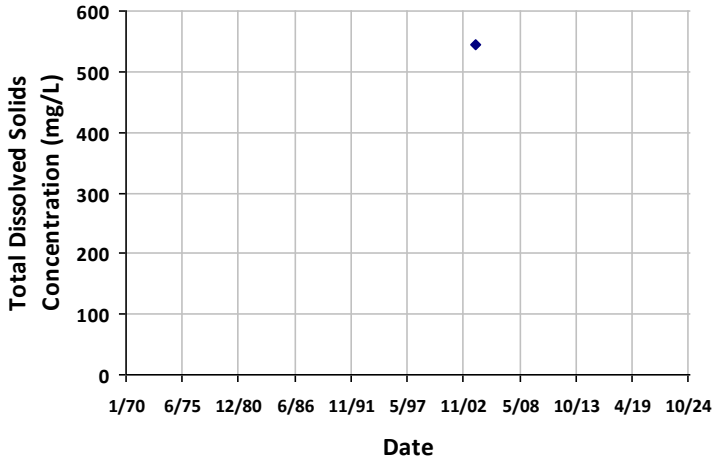
Well Name: T0609900332-17-MW-02(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



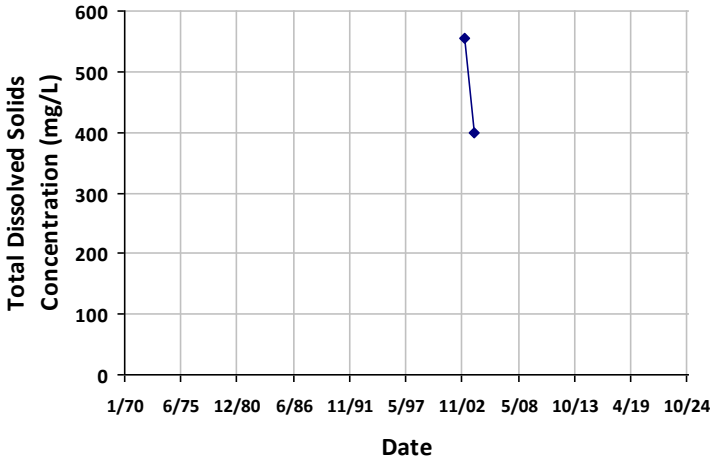
Well Name: T0609900332-17-MW-03(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



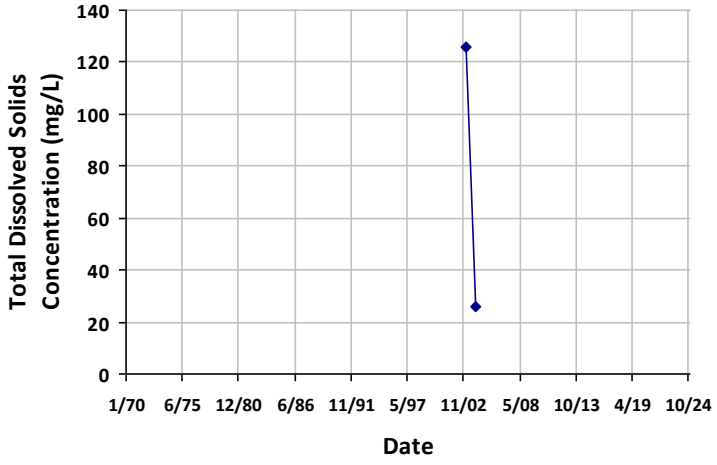
Well Name: T0609900332-17-MW-04(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



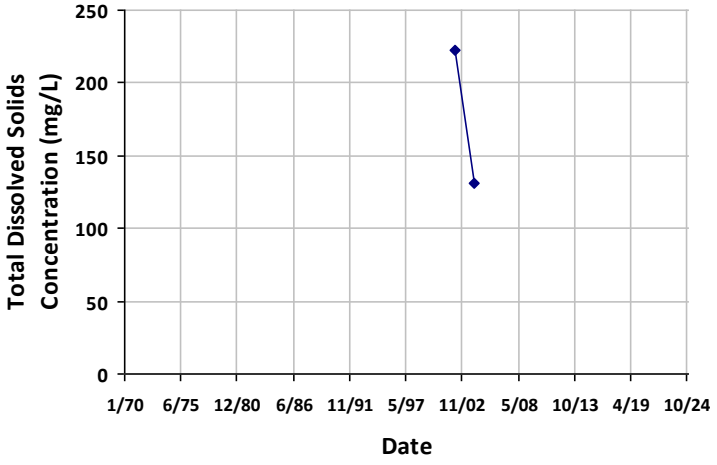
Well Name: T0609900332-17-MW-05(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



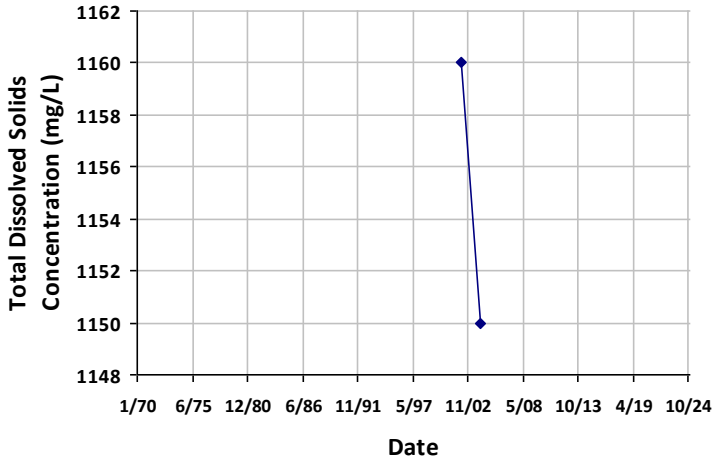
Well Name: T0609900332-17-MW-06(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



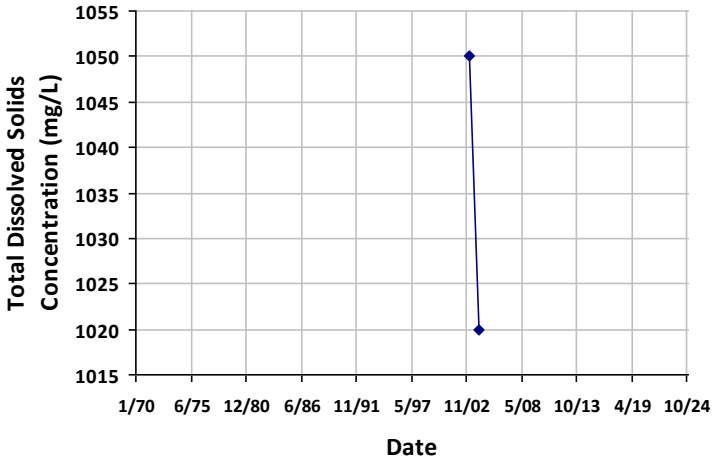
Well Name: T0609900332-17-MW-07(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



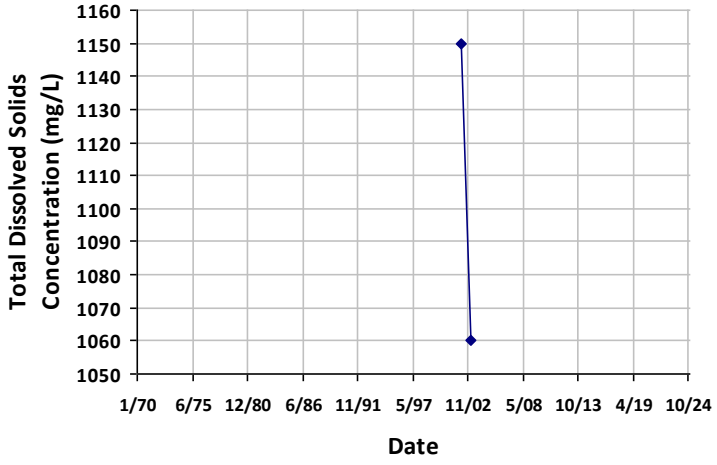
Well Name: T0609900332-17-MW-08(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



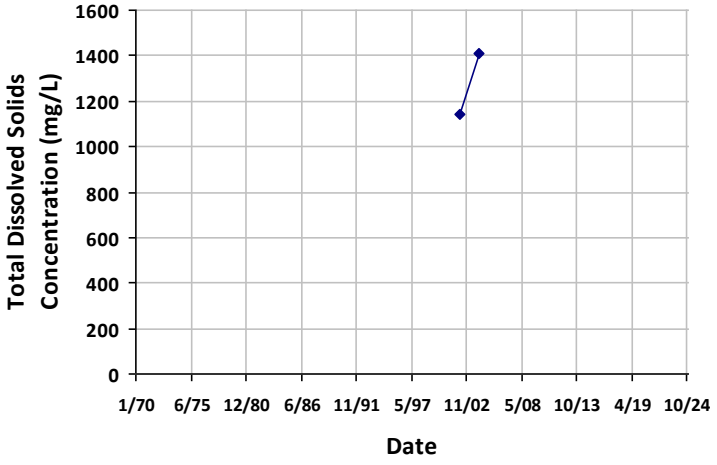
Well Name: T0609900332-17-MW-09(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



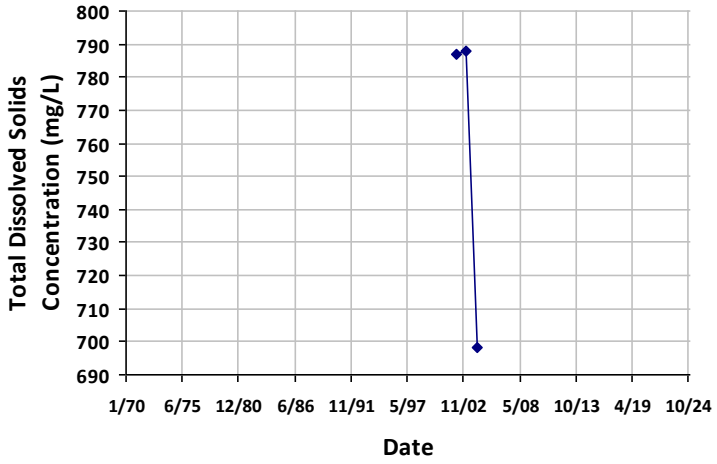
Well Name: T0609900332-17-MW-12(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



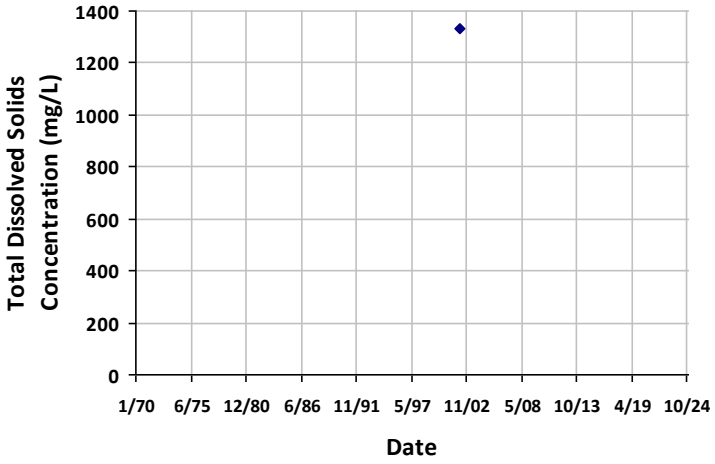
Well Name: T0609900332-17-MW-13(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



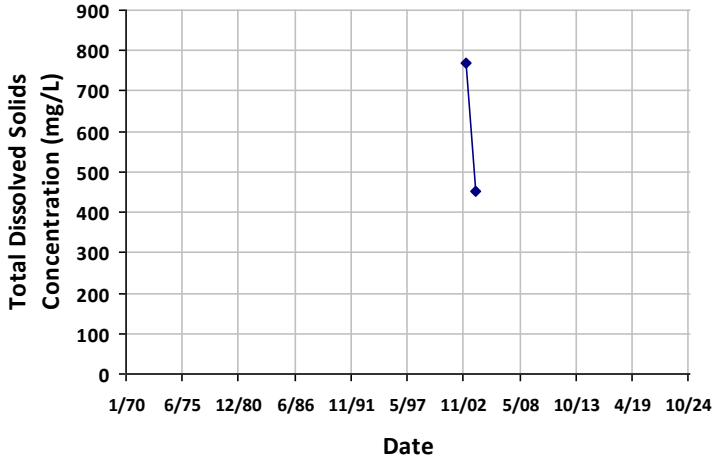
Well Name: T0609900332-17-MW-14(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



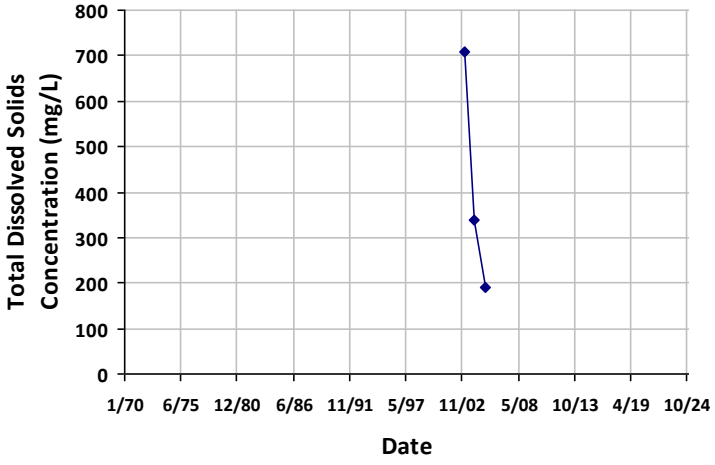
Well Name: T0609900332-17-MW-15(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



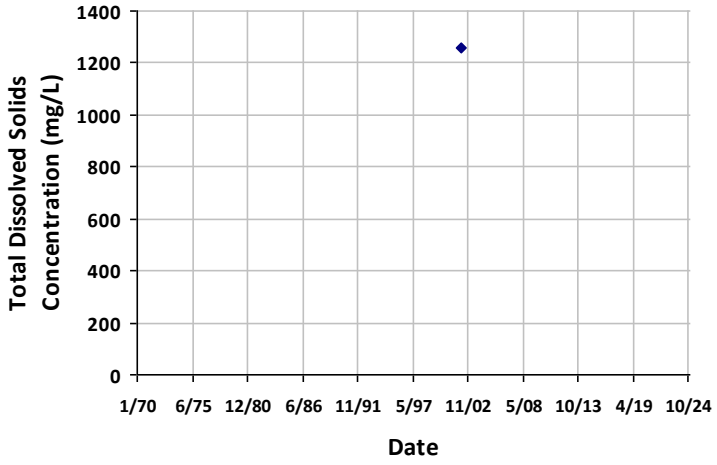
Well Name: T0609900332-17-MW-16(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



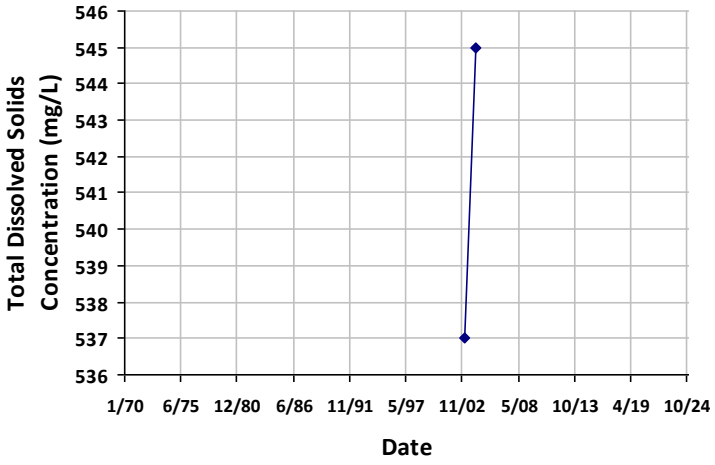
Well Name: T0609900332-17-MW-18(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



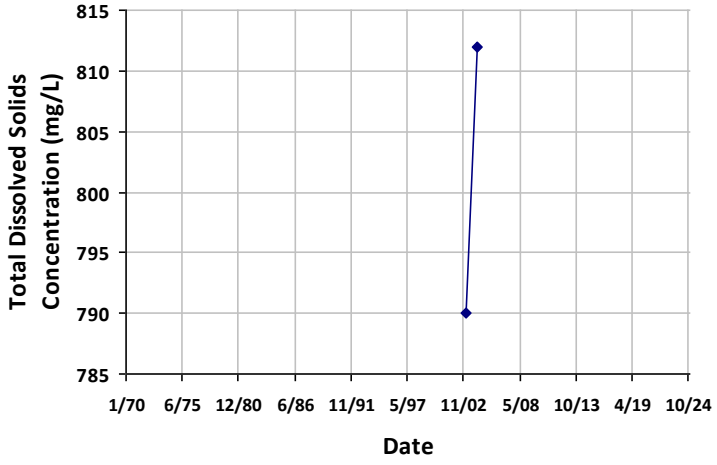
Well Name: T0609900332-17-MW-19(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



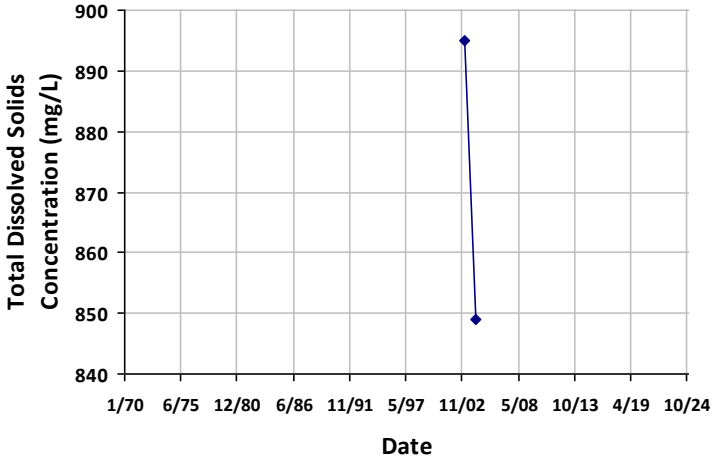
Well Name: T0609900332-17-MW-20A
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



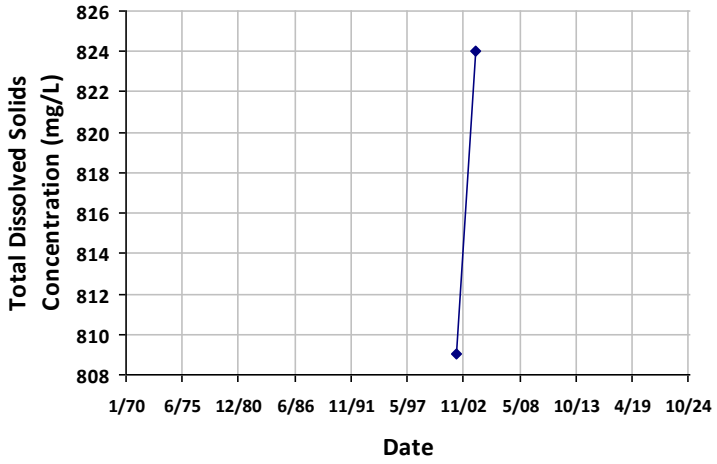
Well Name: T0609900332-17-MW-20B
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



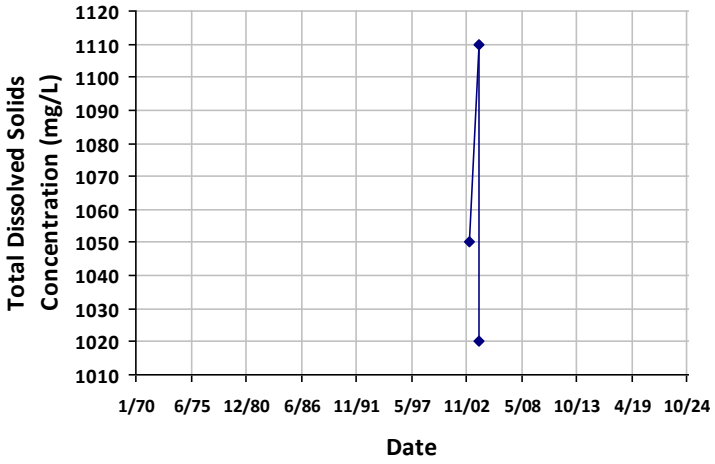
Well Name: T0609900332-17-MW-20C
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



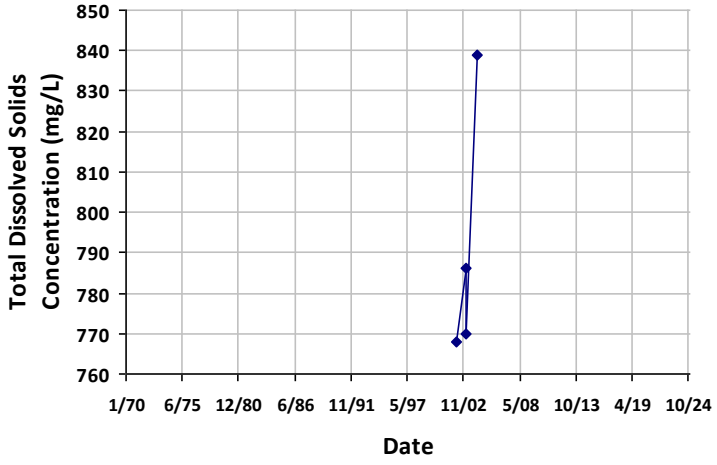
Well Name: T0609900332-17-MW-21(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



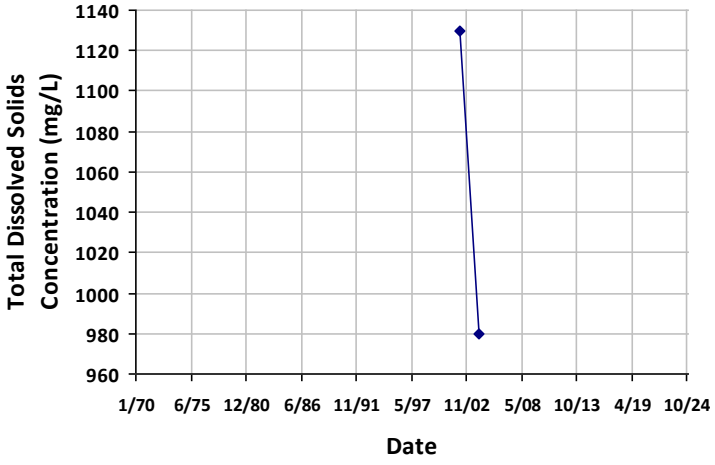
Well Name: T0609900332-17-MW-22(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 3; Trend Since 2000: N/A



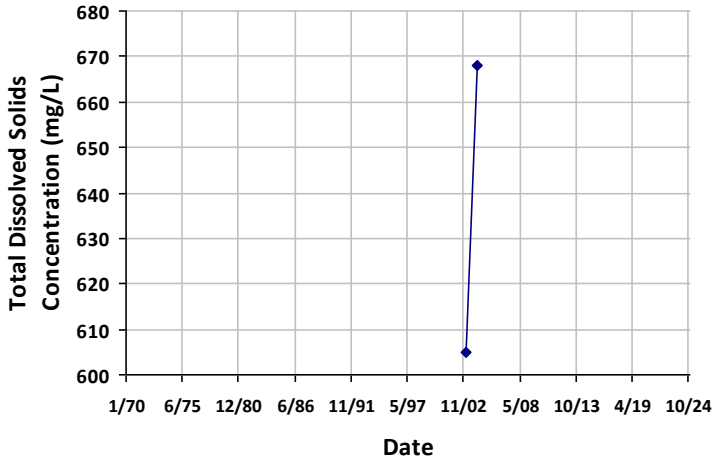
Well Name: T0609900332-17-MW-23(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



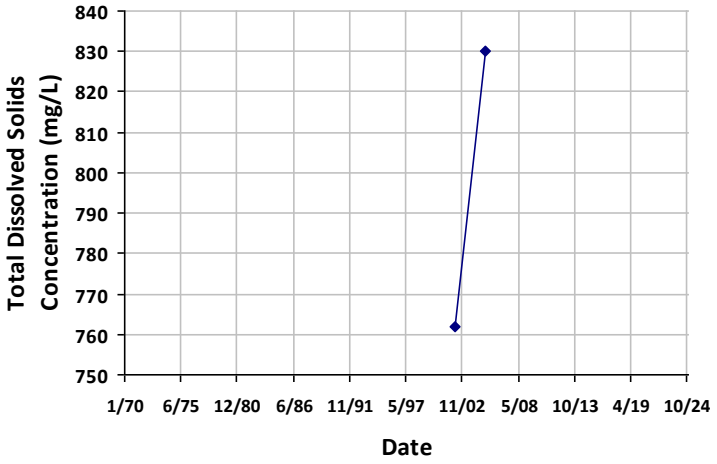
Well Name: T0609900332-17-MW-23(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



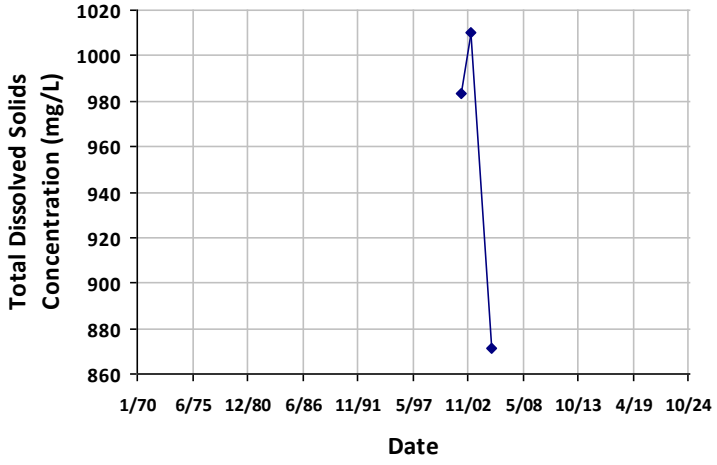
Well Name: T0609900332-17-MW-23(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



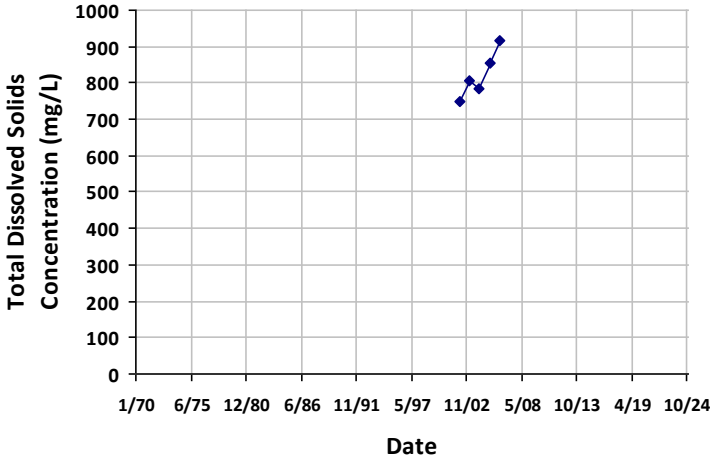
Well Name: T0609900332-17-MW-24(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



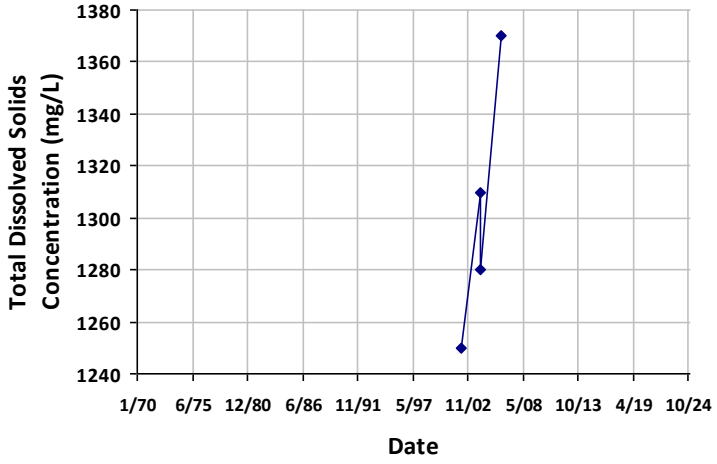
Well Name: T0609900332-17-MW-24(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



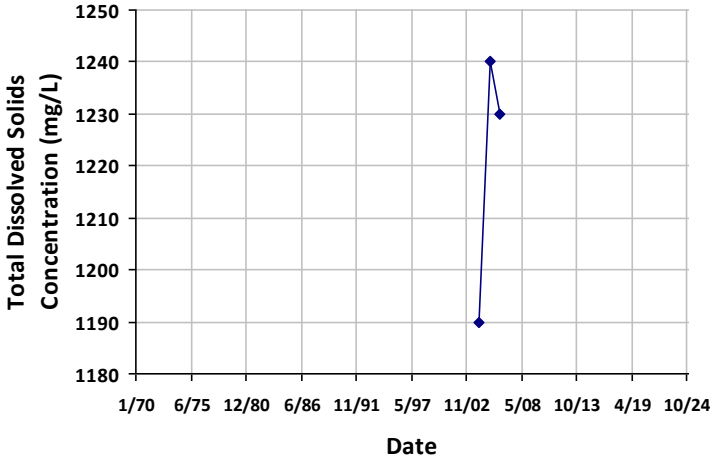
Well Name: T0609900332-17-MW-25(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



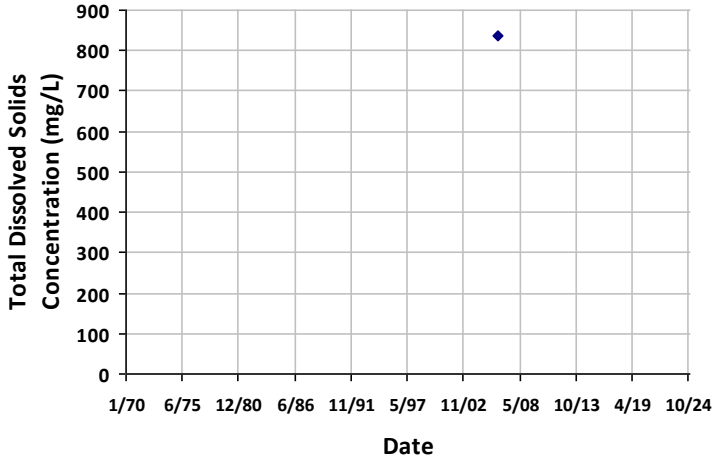
Well Name: T0609900332-17-MW-25(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



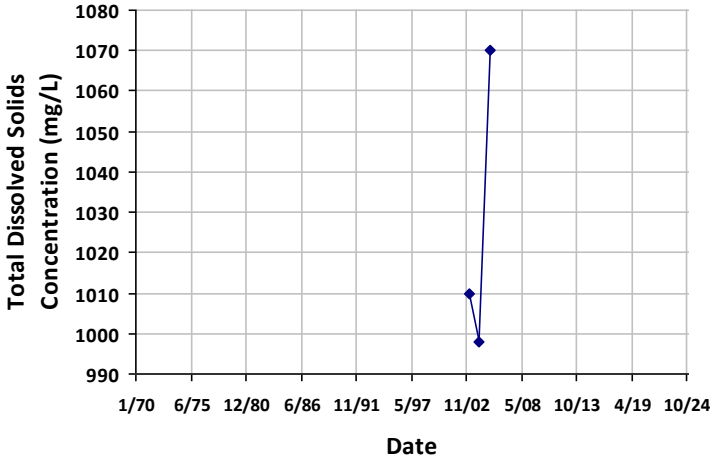
Well Name: T0609900332-17-MW-26(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2004 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



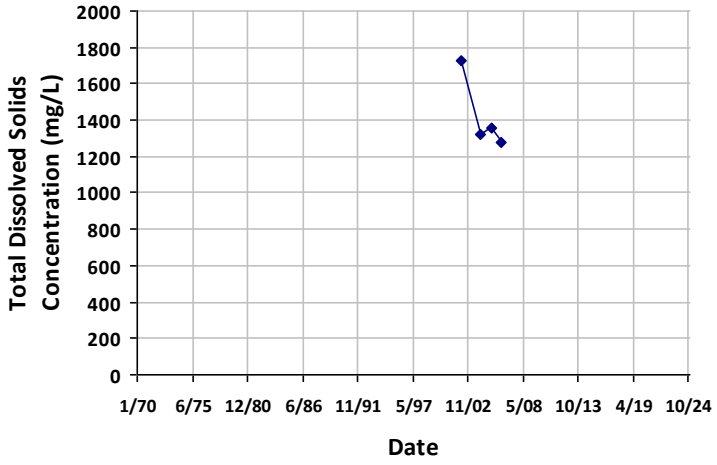
Well Name: T0609900332-17-MW-26(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



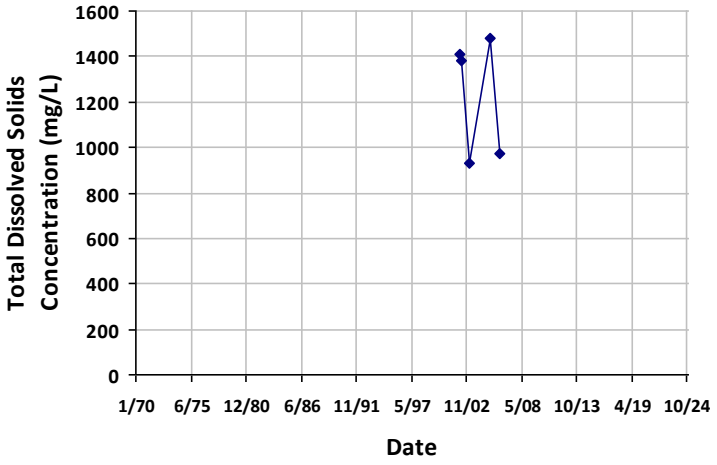
Well Name: T0609900332-17-MW-27(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



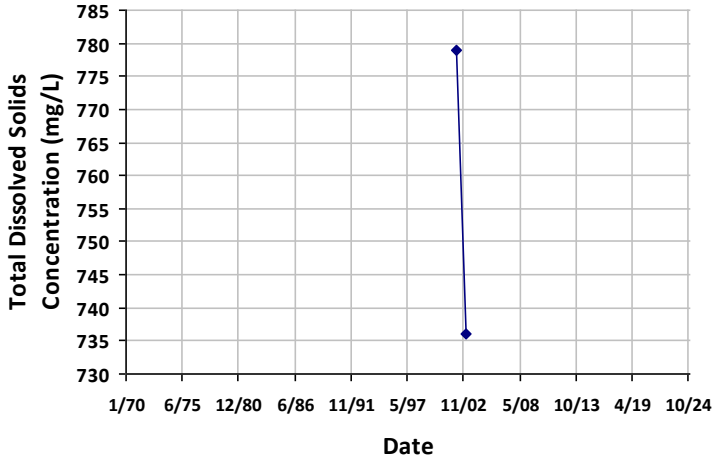
Well Name: T0609900332-17-MW-28(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 4; Trend Since 2000: N/A



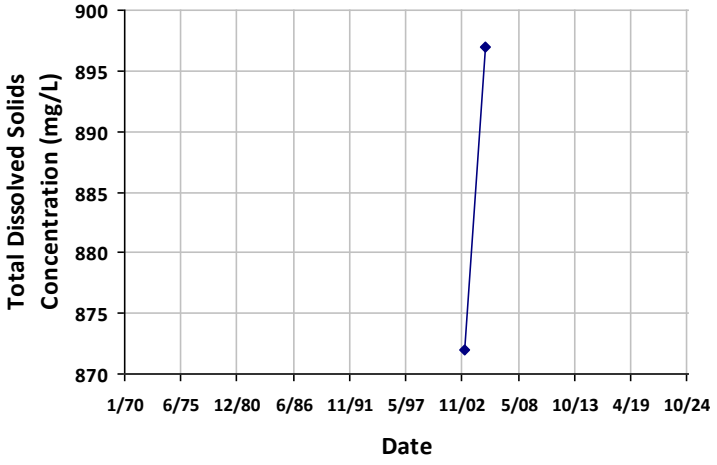
Well Name: T0609900332-17-MW-29(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 5; Trend Since 2000: N/A



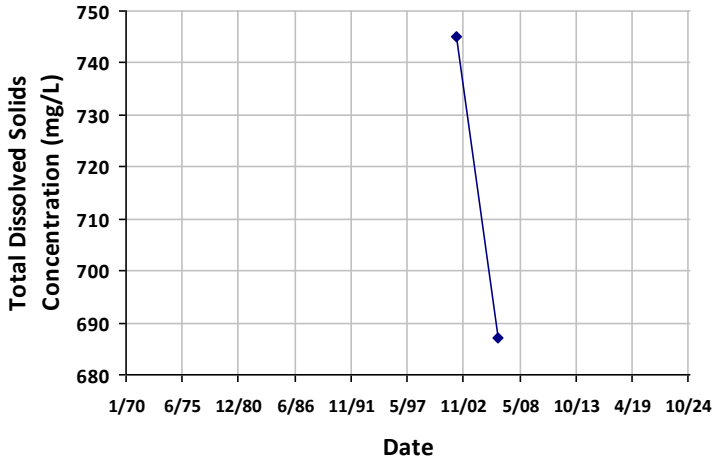
Well Name: T0609900332-17-MW-30(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



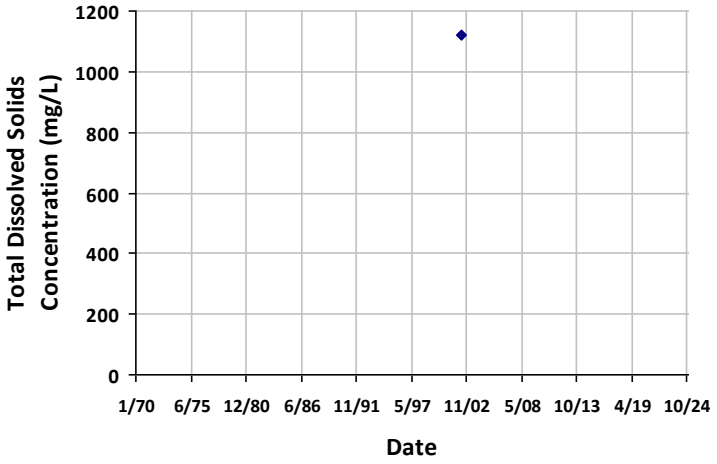
Well Name: T0609900332-17-MW-31(S)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 2; Trend Since 2000: N/A



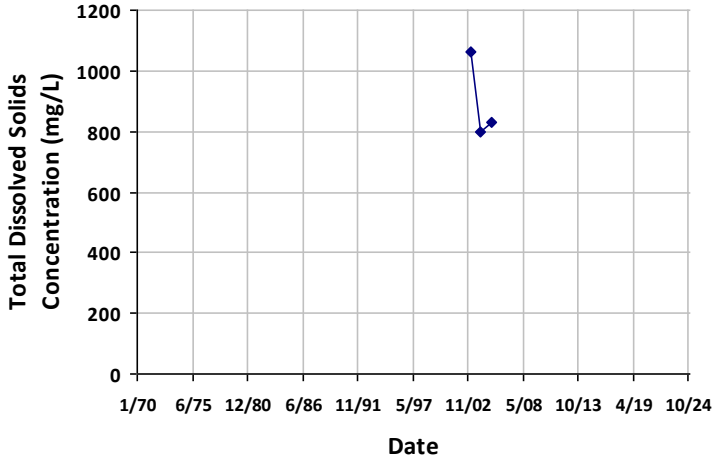
Well Name: T0609900332-17-MW-32(MS)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 2; Trend Since 2000: N/A



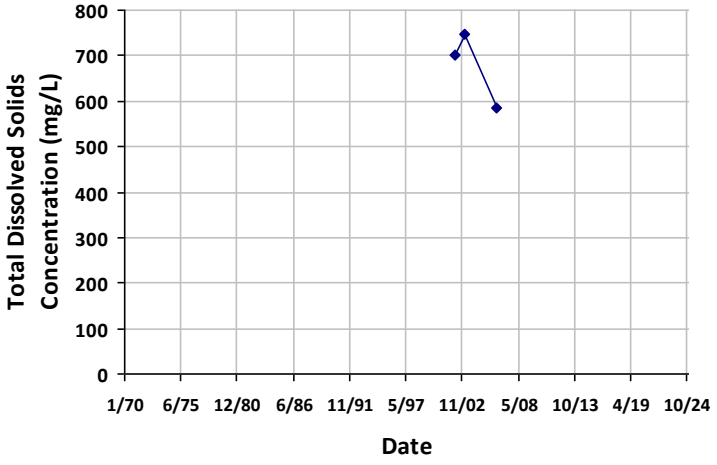
Well Name: T0609900332-17-MW-33(MD)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002; Number of Measurements: 1; Trend Since 2000: N/A



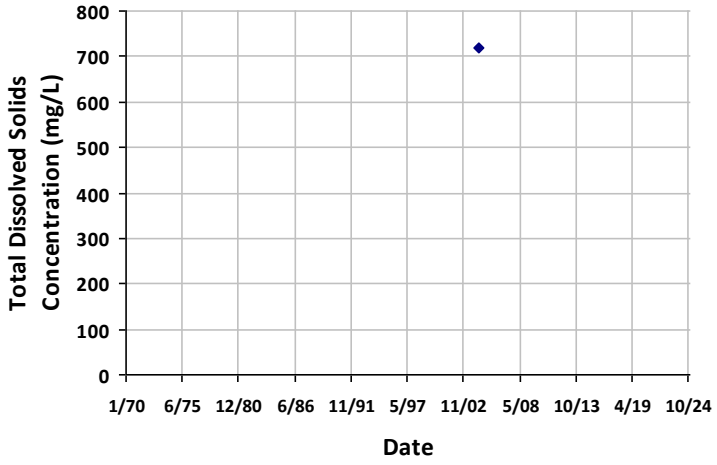
Well Name: T0609900332-17-MW-35(D)
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 3; Trend Since 2000: N/A



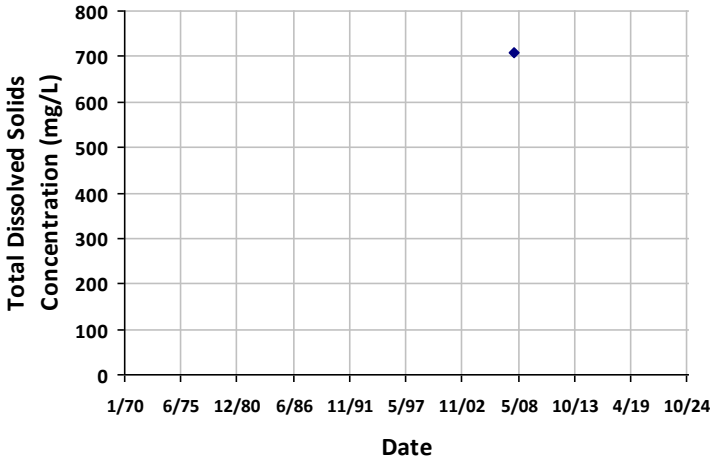
Well Name: T0609900332-BG-MW-03
Source: Public - EDF; Well Depth: 45; Depth Category: Upper
Period of Record: 2002 - 2006; Number of Measurements: 3; Trend Since 2000: N/A



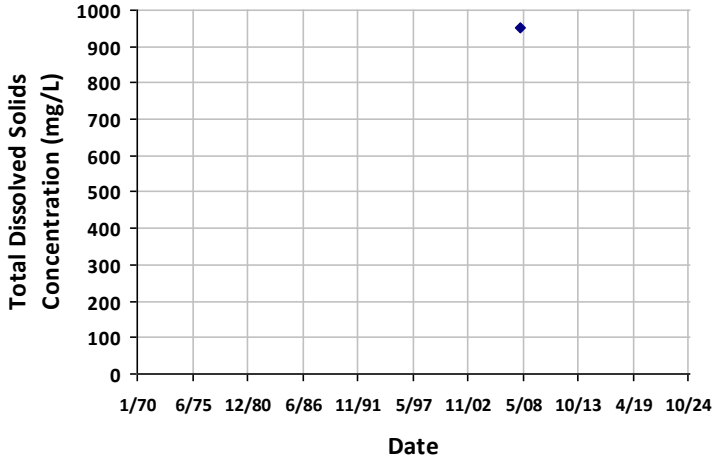
Well Name: T0609900422-MW-11
Source: Public - EDF; Well Depth: 35.85; Depth Category: Upper
Period of Record: 2004; Number of Measurements: 1; Trend Since 2000: N/A



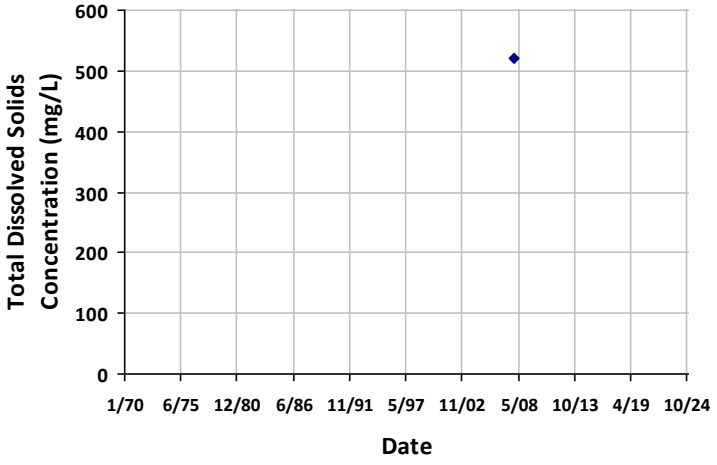
Well Name: T0610700143-VEW1
Source: Public - EDF; Well Depth: 39.5; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



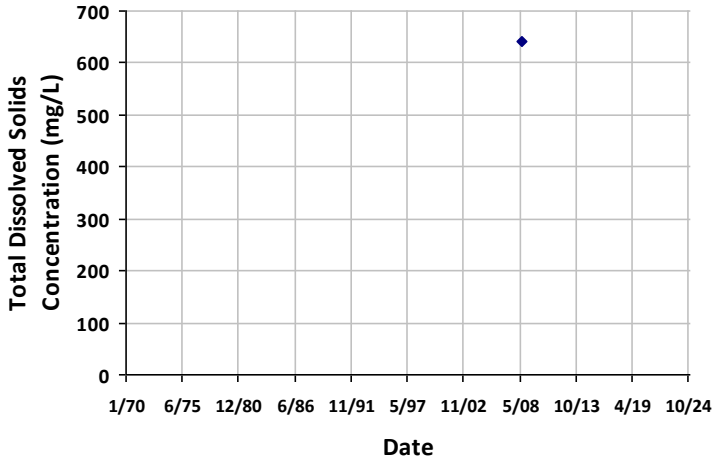
Well Name: T0610700143-VEW2
Source: Public - EDF; Well Depth: 43.5; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



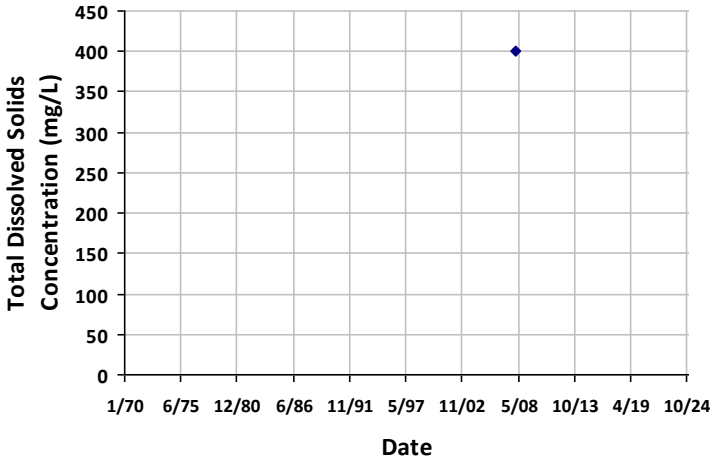
Well Name: T0610700143-VEW3
Source: Public - EDF; Well Depth: 43.5; Depth Category: Upper
Period of Record: 2007; Number of Measurements: 1; Trend Since 2000: N/A



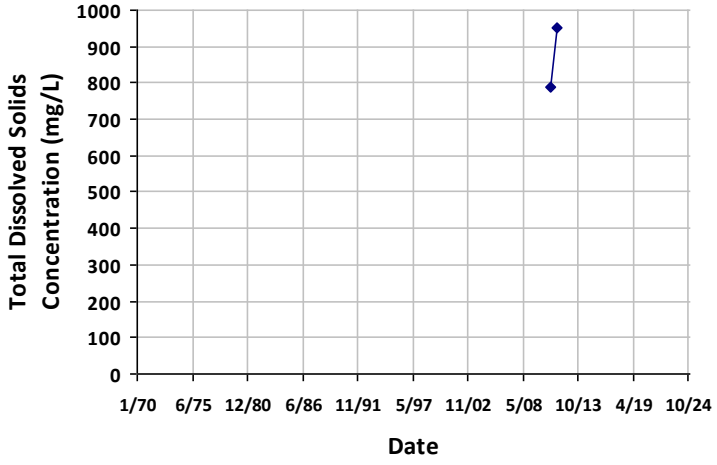
Well Name: T0610700157-MW2
Source: Public - EDF; Well Depth: 24.77; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



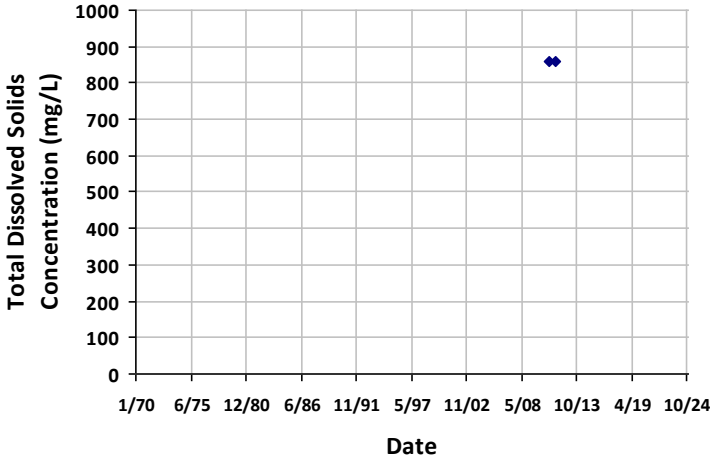
Well Name: T0610700157-MW3
Source: Public - EDF; Well Depth: 28.57; Depth Category: Upper
Period of Record: 2008; Number of Measurements: 1; Trend Since 2000: N/A



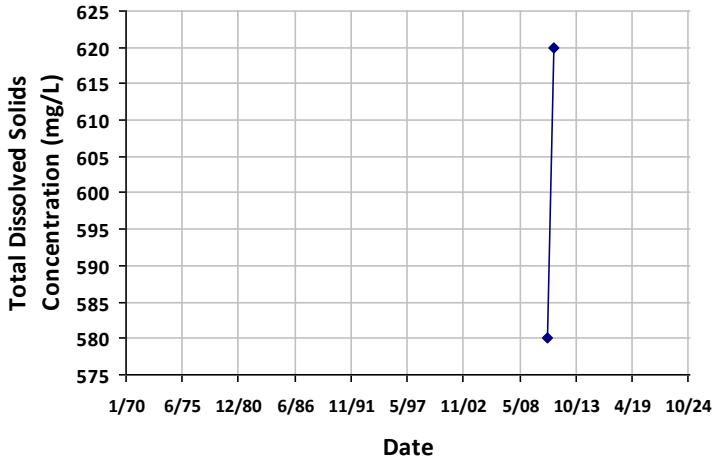
Well Name: T0610709906-MW1
Source: Public - EDF; Well Depth: 98; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



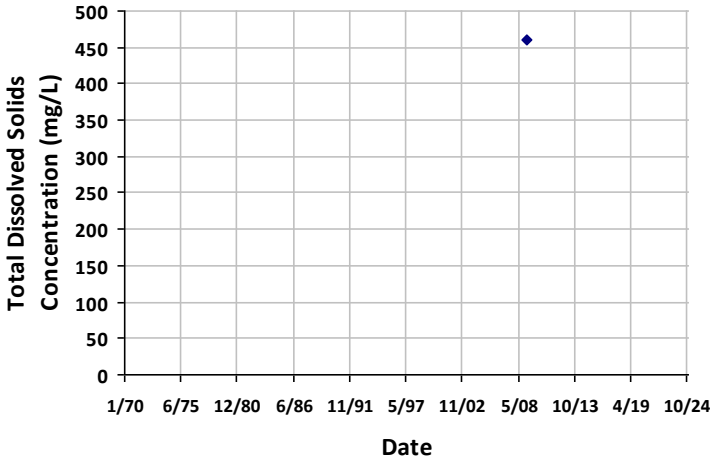
Well Name: T0610709906-MW3
Source: Public - EDF; Well Depth: 98; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



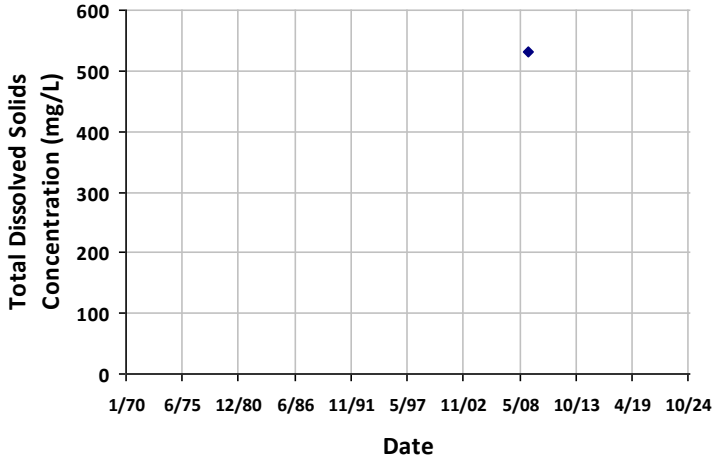
Well Name: T0610779138-MW-3
Source: Public - EDF; Well Depth: 75; Depth Category: Upper
Period of Record: 2011 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



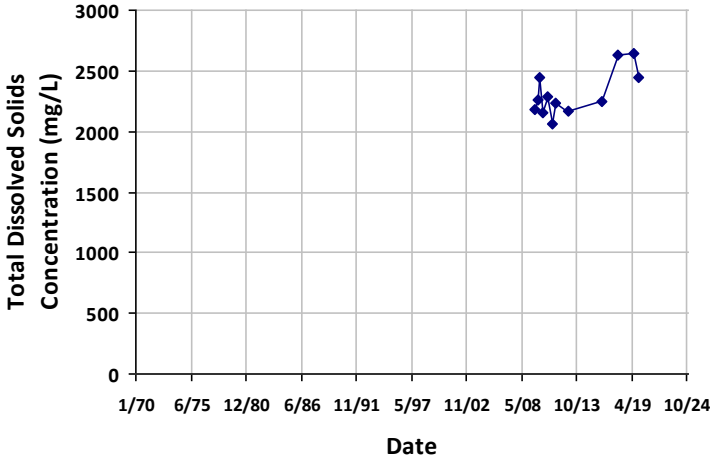
Well Name: T10000000590-MW-2
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



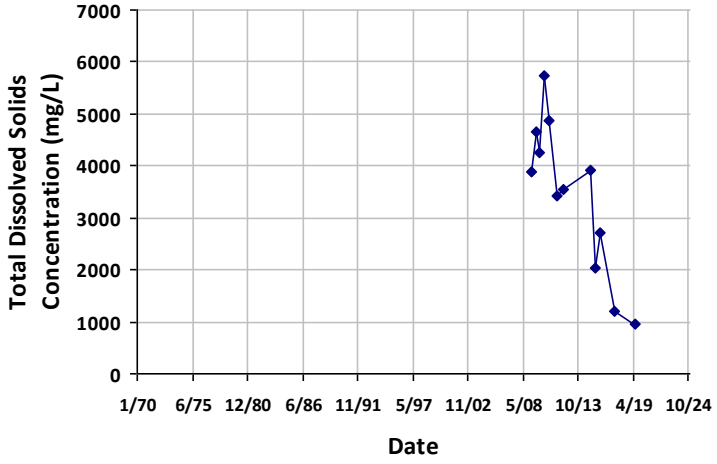
Well Name: T10000000590-MW-3
Source: Public - EDF; Well Depth: 80; Depth Category: Upper
Period of Record: 2009; Number of Measurements: 1; Trend Since 2000: N/A



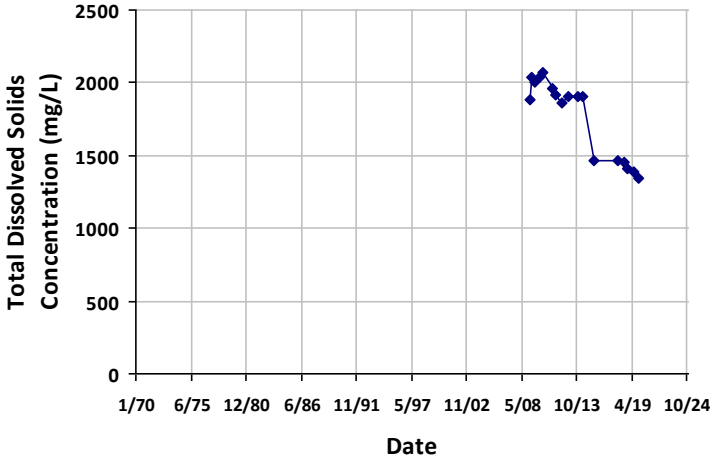
Well Name: T10000000687-MW-10
Source: Public - EDF; Well Depth: 27.5; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 12; Trend Since 2000: Insufficient Evidence of Trend



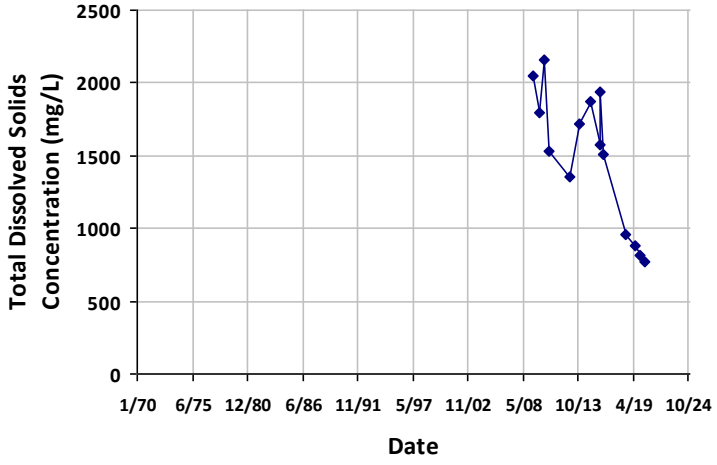
Well Name: T10000000687-MW-11
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 12; Trend Since 2000: Decreasing Trend



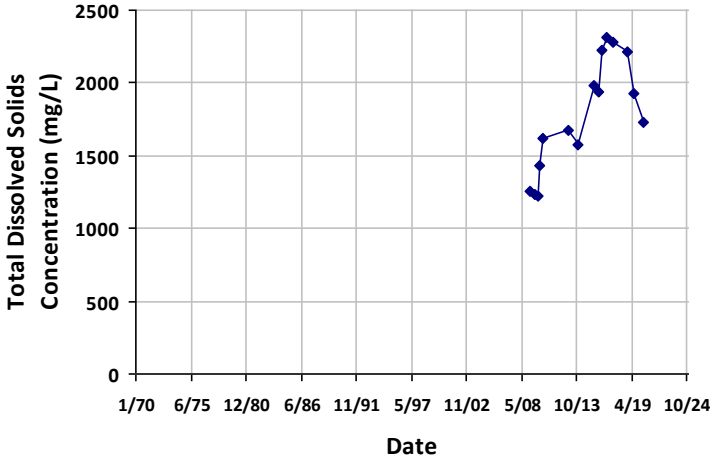
Well Name: T10000000687-MW-12
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 17; Trend Since 2000: Decreasing Trend



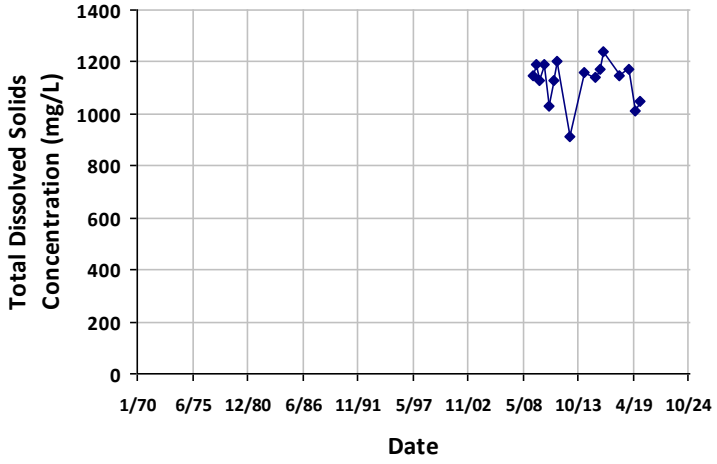
Well Name: T10000000687-MW-13P
Source: Public - EDF; Well Depth: 13; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 14; Trend Since 2000: Decreasing Trend



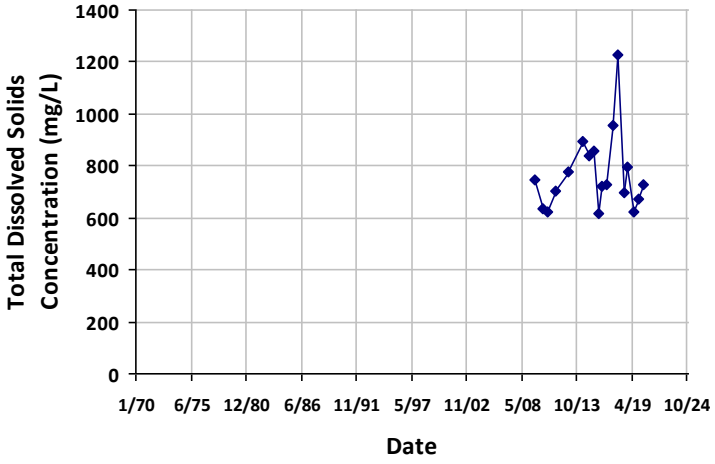
Well Name: T10000000687-MW-13S
Source: Public - EDF; Well Depth: 50; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 15; Trend Since 2000: Increasing Trend



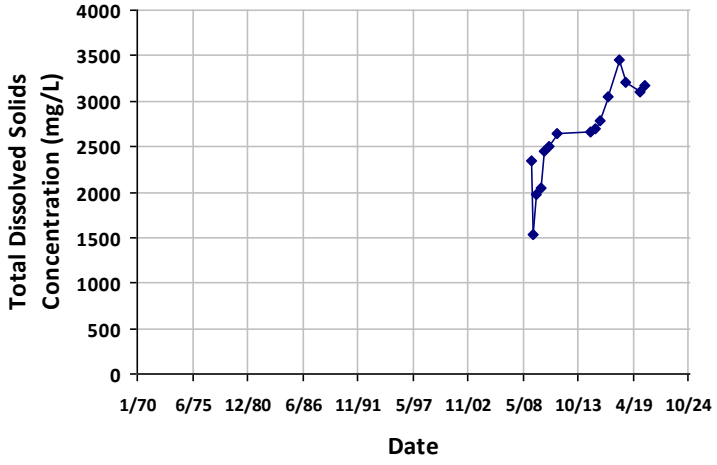
Well Name: T10000000687-MW-14
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



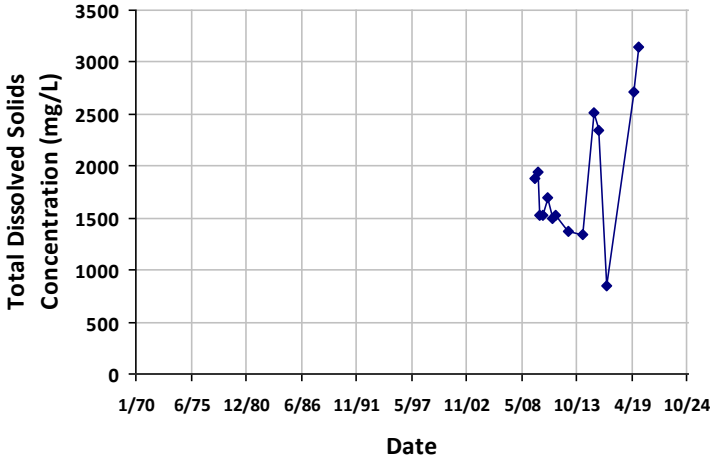
Well Name: T10000000687-MW-1S
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



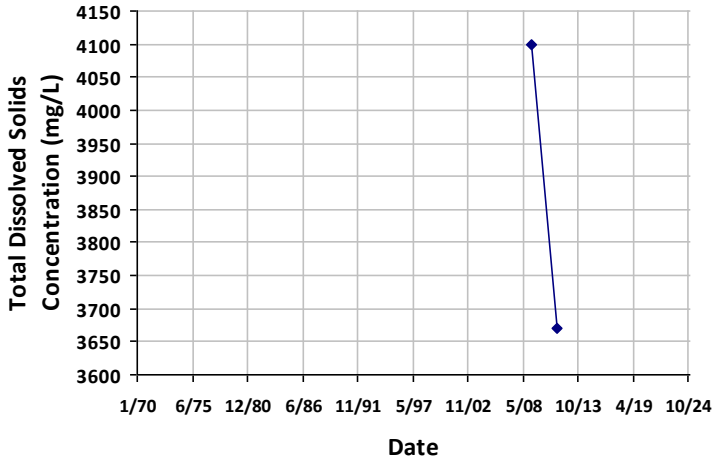
Well Name: T10000000687-MW-2S
Source: Public - EDF; Well Depth: 21; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 15; Trend Since 2000: Increasing Trend



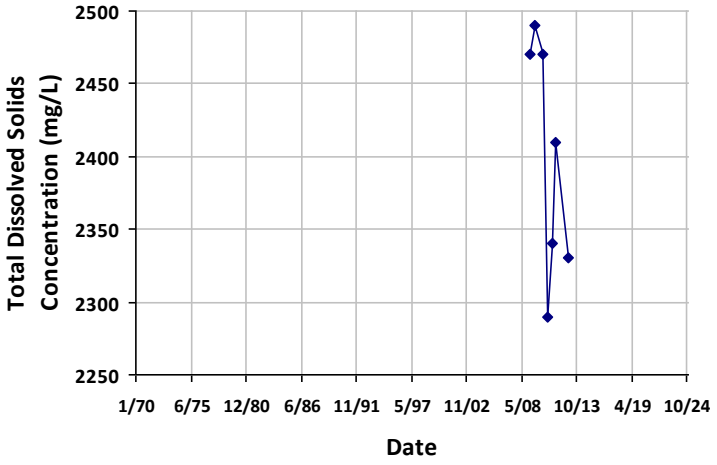
Well Name: T10000000687-MW-3S
Source: Public - EDF; Well Depth: 10; Depth Category: Upper
Period of Record: 2009 - 2019; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



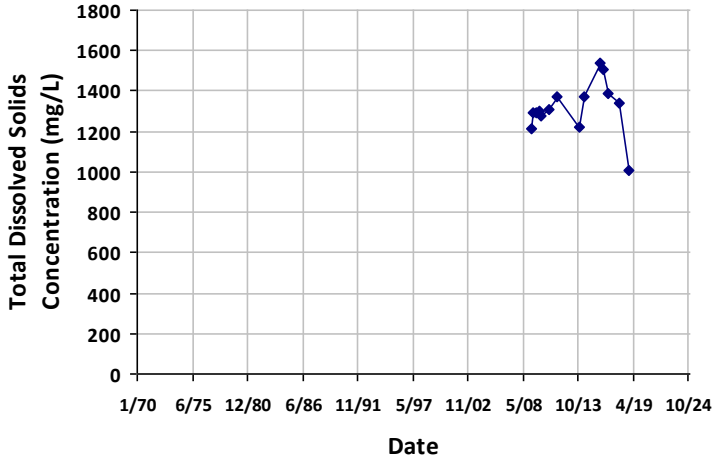
Well Name: T10000000687-MW-4P
Source: Public - EDF; Well Depth: 10; Depth Category: Upper
Period of Record: 2009 - 2011; Number of Measurements: 2; Trend Since 2000: N/A



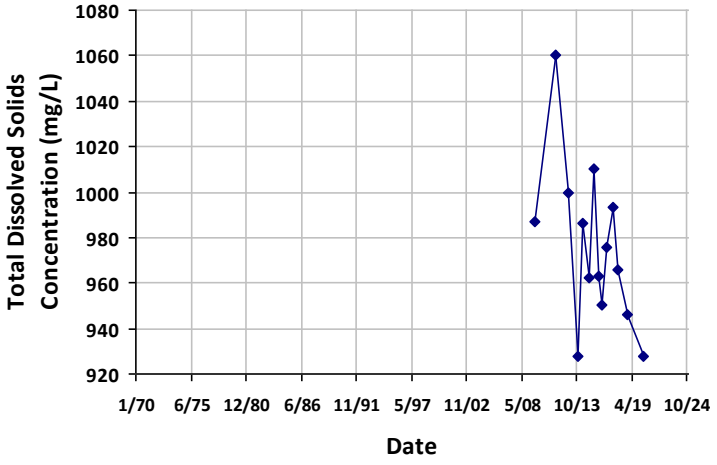
Well Name: T10000000687-MW-4S
Source: Public - EDF; Well Depth: 25; Depth Category: Upper
Period of Record: 2009 - 2012; Number of Measurements: 7; Trend Since 2000: N/A



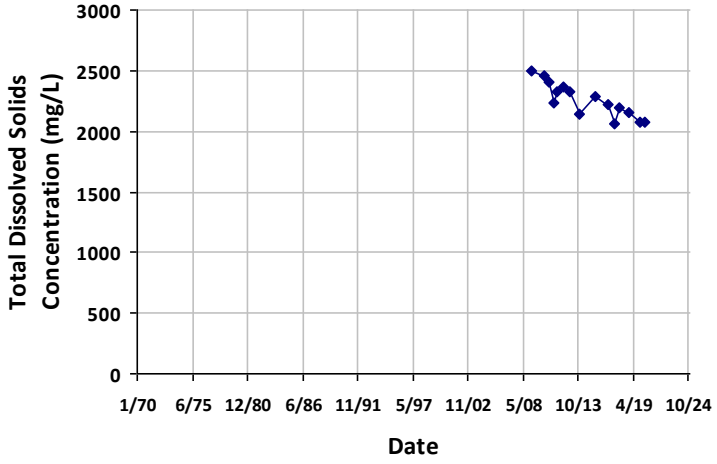
Well Name: T10000000687-MW-5
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2009 - 2018; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



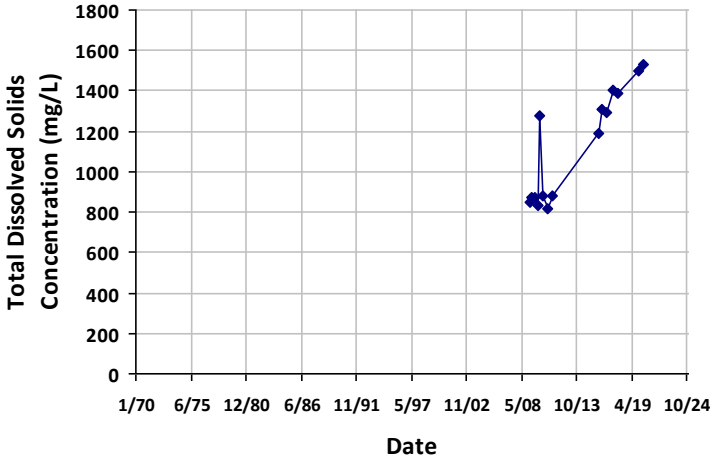
Well Name: T10000000687-MW-6
Source: Public - EDF; Well Depth: 24; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



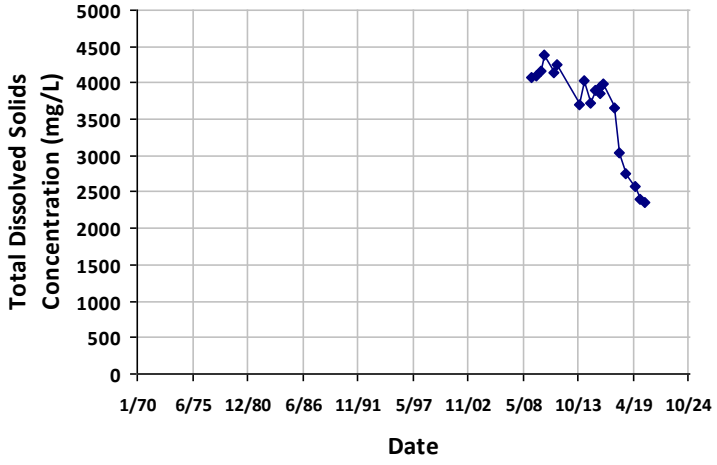
Well Name: T10000000687-MW-7
Source: Public - EDF; Well Depth: 20; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 15; Trend Since 2000: Decreasing Trend



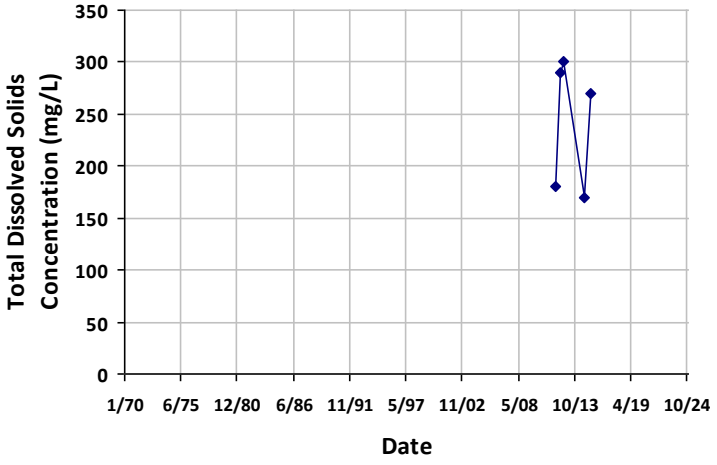
Well Name: T10000000687-MW-8
Source: Public - EDF; Well Depth: 18; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 15; Trend Since 2000: Increasing Trend



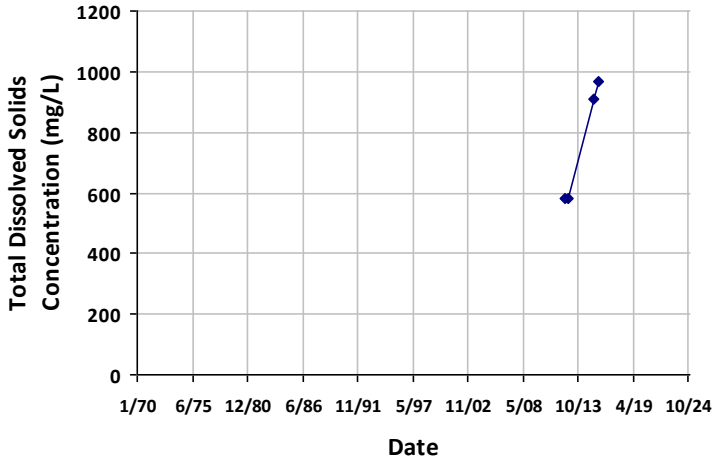
Well Name: T10000000687-MW-9
Source: Public - EDF; Well Depth: 23; Depth Category: Upper
Period of Record: 2009 - 2020; Number of Measurements: 19; Trend Since 2000: Decreasing Trend



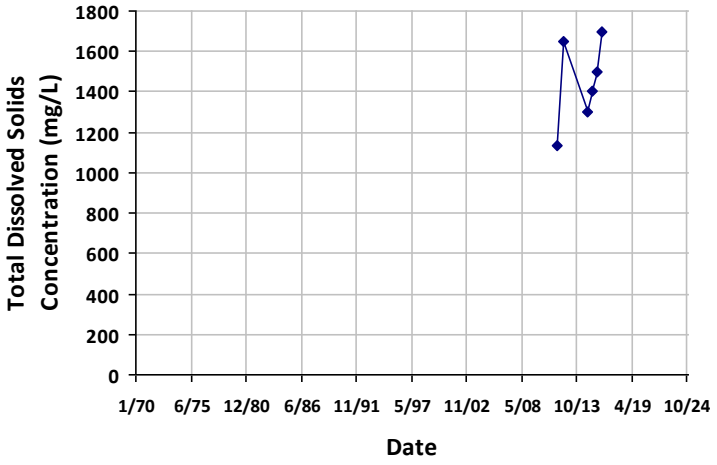
Well Name: T10000002324-MW-1
Source: Public - EDF; Well Depth: 243.93; Depth Category: Upper
Period of Record: 2011 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



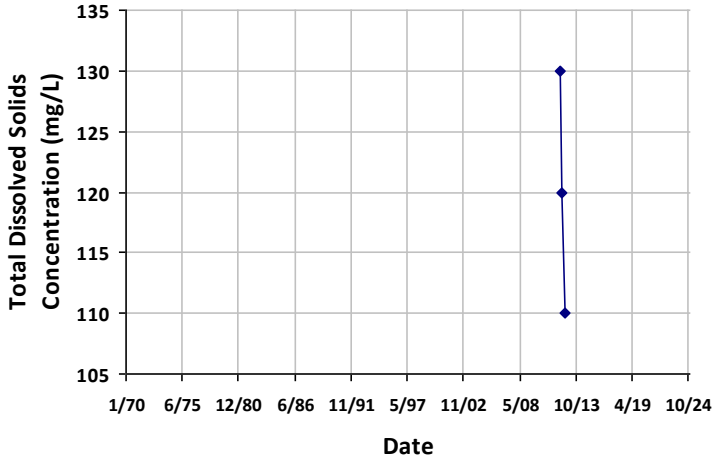
Well Name: T10000002324-MW-11
Source: Public - EDF; Well Depth: 244.61; Depth Category: Upper
Period of Record: 2012 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



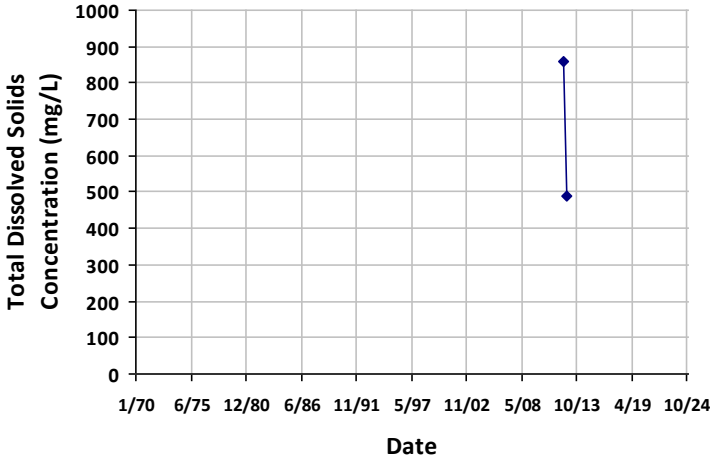
Well Name: T10000002324-MW-12
Source: Public - EDF; Well Depth: 244.449999999999; Depth Category: Upper
Period of Record: 2011 - 2016; Number of Measurements: 6; Trend Since 2000: N/A



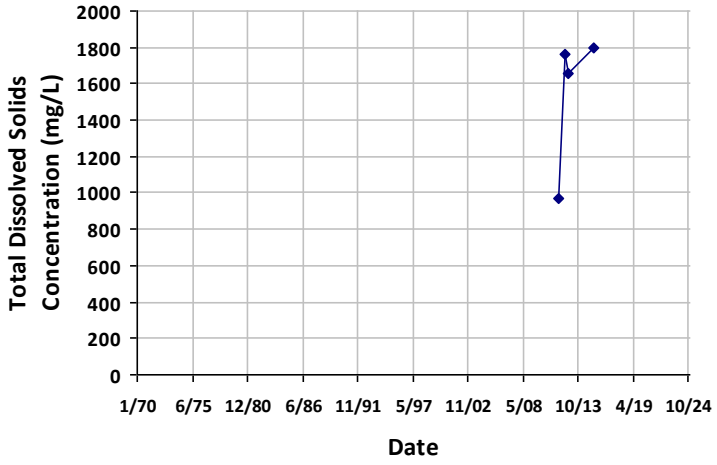
Well Name: T10000002324-MW-2
Source: Public - EDF; Well Depth: 245.259999999999; Depth Category: Upper
Period of Record: 2012 - 2012; Number of Measurements: 3; Trend Since 2000: N/A



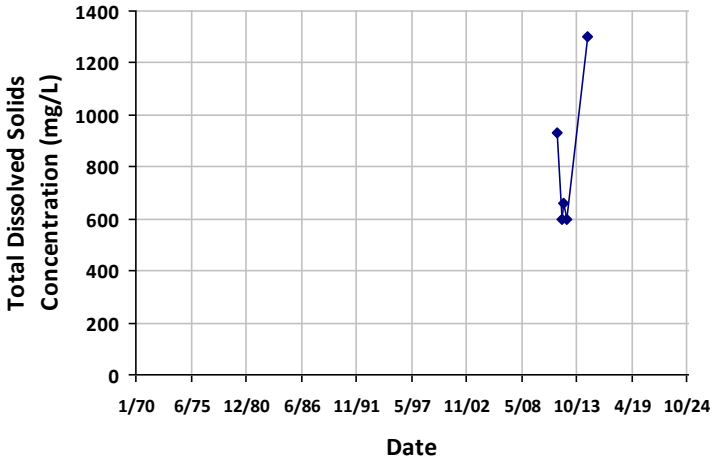
Well Name: T10000002324-MW-3
Source: Public - EDF; Well Depth: 244.65; Depth Category: Upper
Period of Record: 2012 - 2012; Number of Measurements: 2; Trend Since 2000: N/A



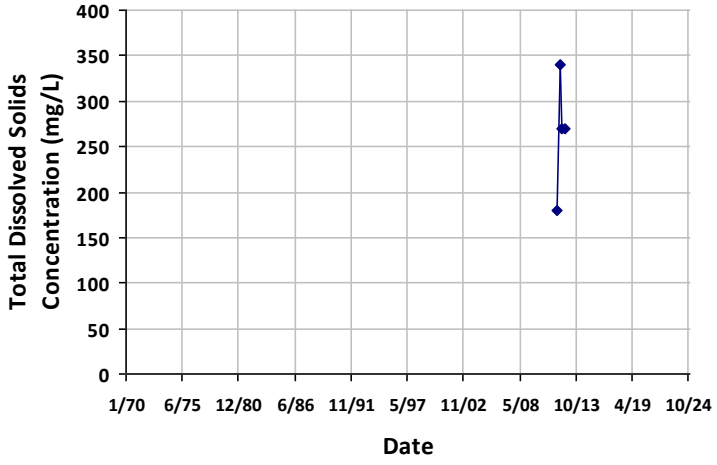
Well Name: T10000002324-MW-5
Source: Public - EDF; Well Depth: 243.4; Depth Category: Upper
Period of Record: 2011 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



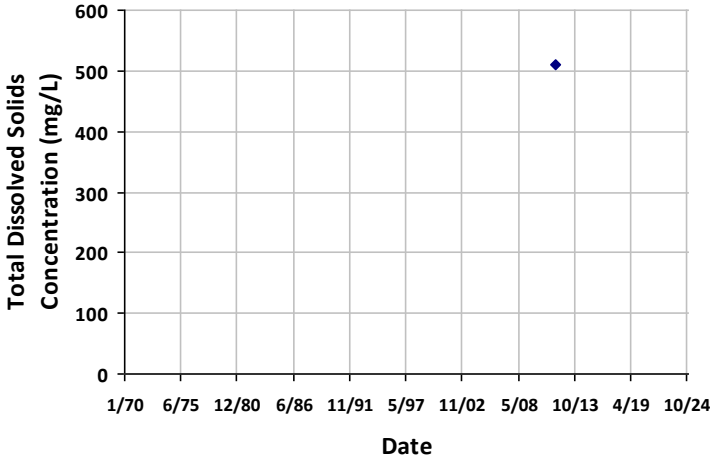
Well Name: T10000002324-MW-6
Source: Public - EDF; Well Depth: 244.669999999999; Depth Category: Upper
Period of Record: 2011 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



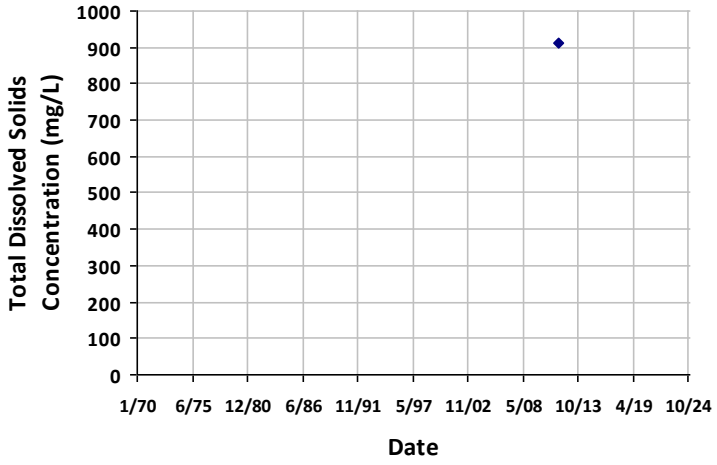
Well Name: T10000002324-MW-7
Source: Public - EDF; Well Depth: 247.25; Depth Category: Upper
Period of Record: 2011 - 2012; Number of Measurements: 4; Trend Since 2000: N/A



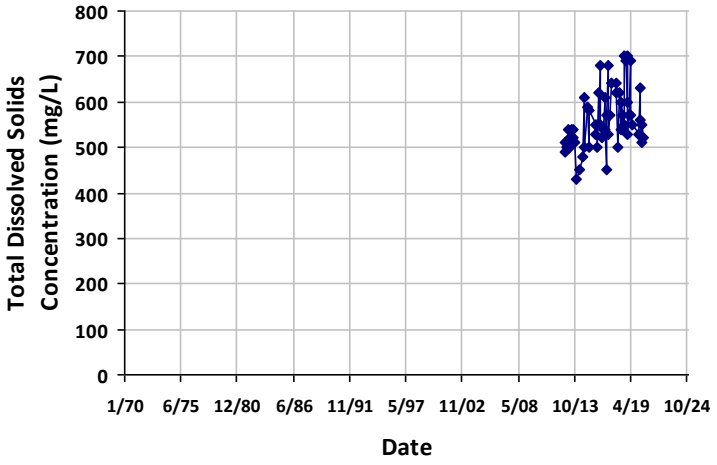
Well Name: T10000002324-MW-8
Source: Public - EDF; Well Depth: 244.569999999999; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



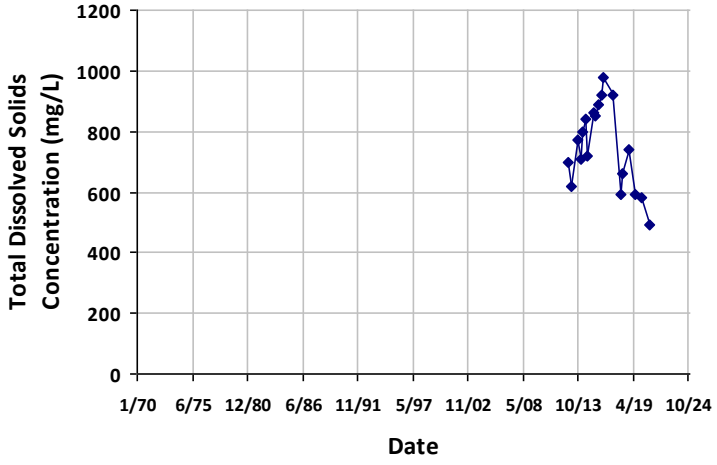
Well Name: T10000002324-MW-9
Source: Public - EDF; Well Depth: 243.61; Depth Category: Upper
Period of Record: 2011; Number of Measurements: 1; Trend Since 2000: N/A



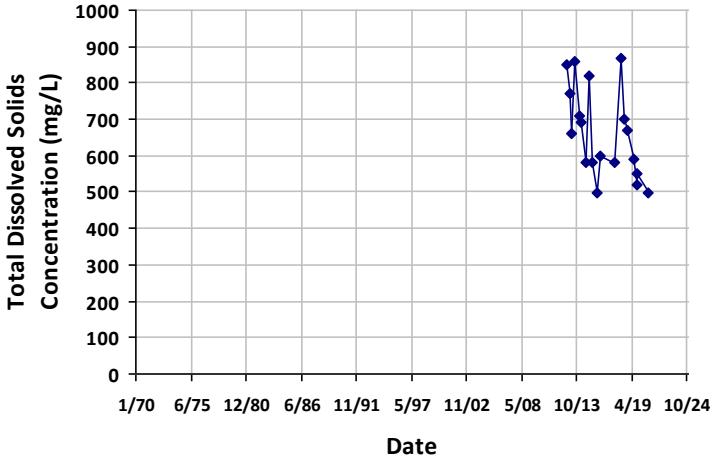
Well Name: T10000004224-INFLUENT
Source: Public - EDF; Well Depth: 63.7666666667; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 64; Trend Since 2000: Increasing Trend



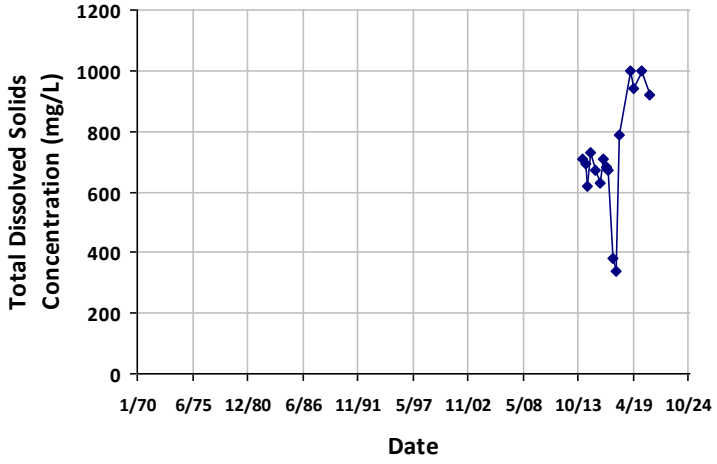
Well Name: T10000004224-MW-10
Source: Public - EDF; Well Depth: 61; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 19; Trend Since 2000: Insufficient Evidence of Trend



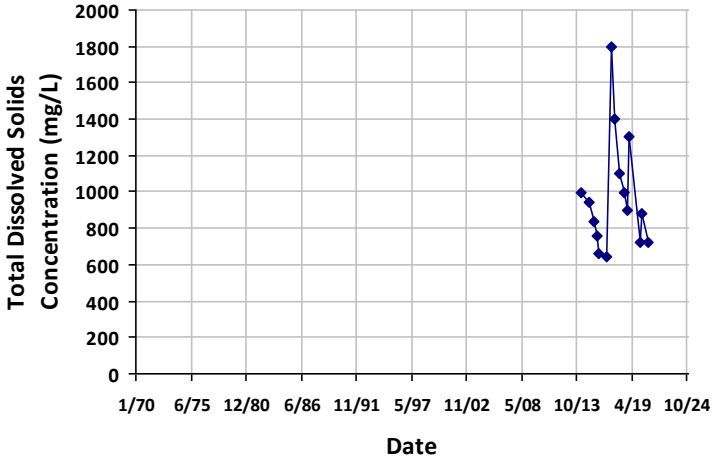
Well Name: T10000004224-MW-11
Source: Public - EDF; Well Depth: 61; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 19; Trend Since 2000: Decreasing Trend



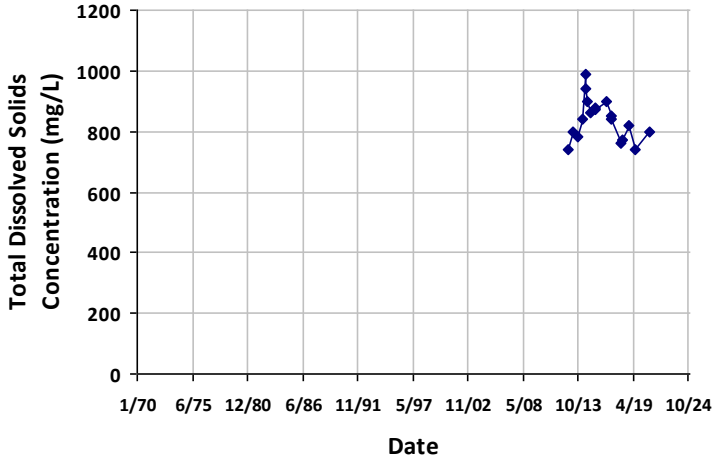
Well Name: T10000004224-MW-12
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2014 - 2020; Number of Measurements: 16; Trend Since 2000: Insufficient Evidence of Trend



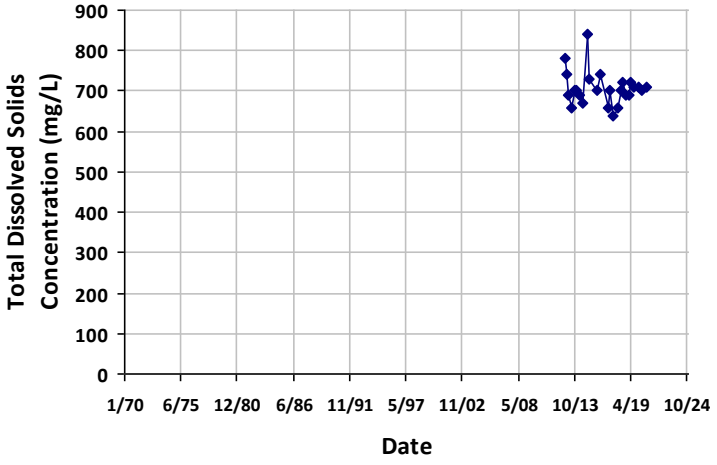
Well Name: T10000004224-MW-13
Source: Public - EDF; Well Depth: 37.5; Depth Category: Upper
Period of Record: 2014 - 2020; Number of Measurements: 15; Trend Since 2000: Insufficient Evidence of Trend



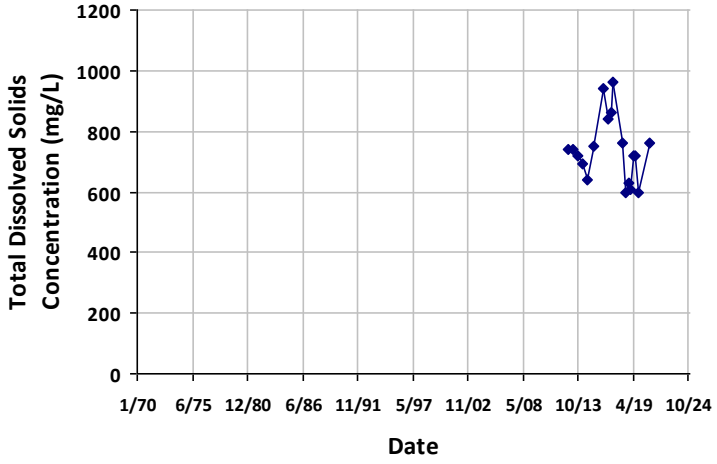
Well Name: T10000004224-MW-2
Source: Public - EDF; Well Depth: 63.7666666667; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



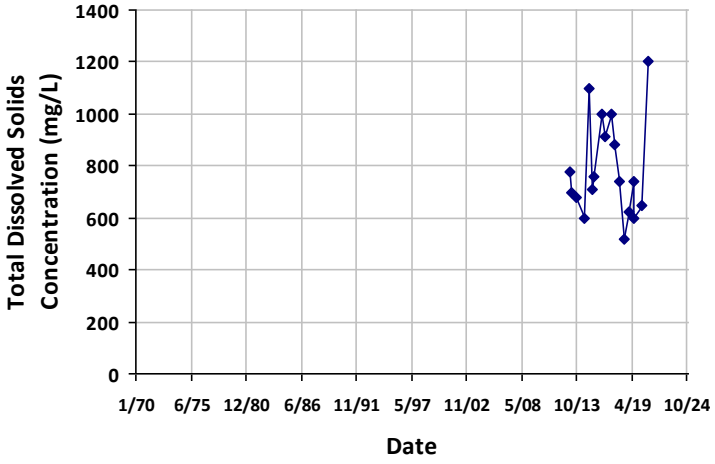
Well Name: T10000004224-MW-3
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 25; Trend Since 2000: Insufficient Evidence of Trend



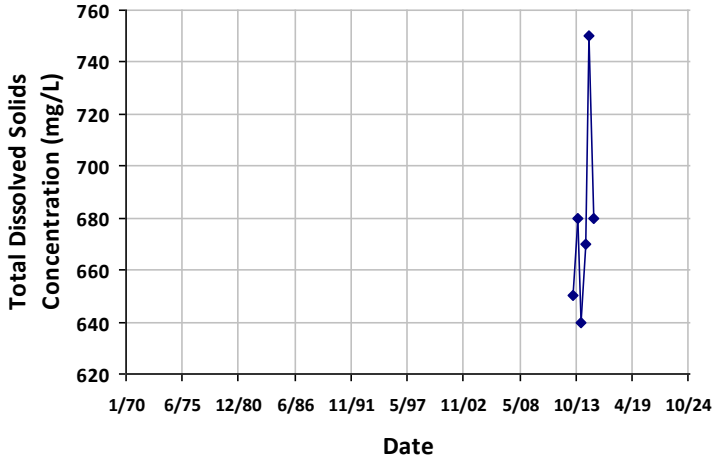
Well Name: T10000004224-MW-4
Source: Public - EDF; Well Depth: 40; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



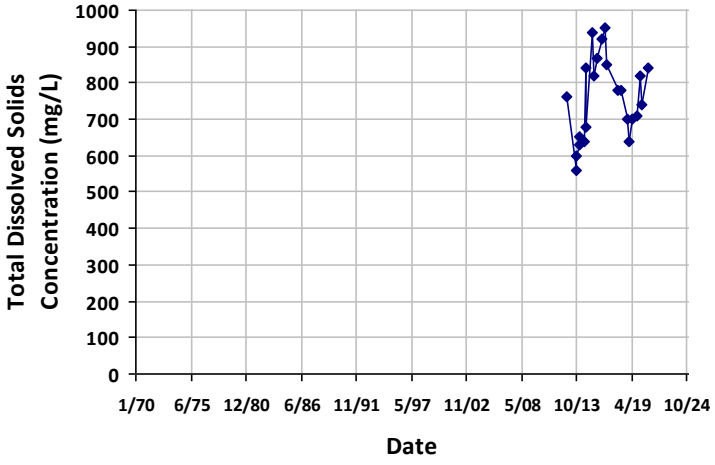
Well Name: T10000004224-MW-5
Source: Public - EDF; Well Depth: 35; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



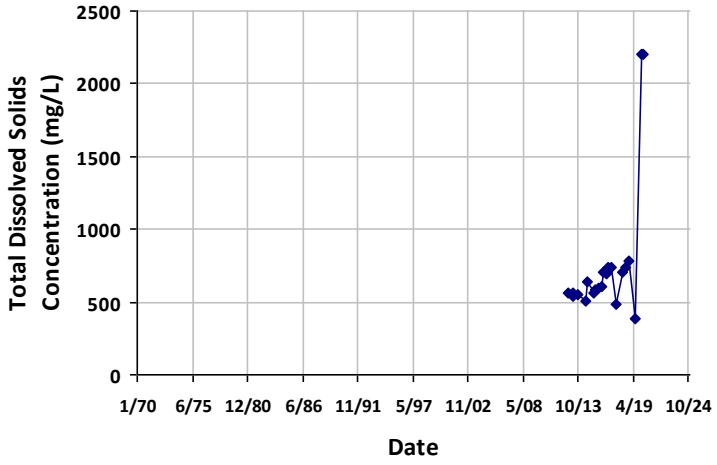
Well Name: T10000004224-MW-5W
Source: Public - EDF; Well Depth: 38; Depth Category: Upper
Period of Record: 2013 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



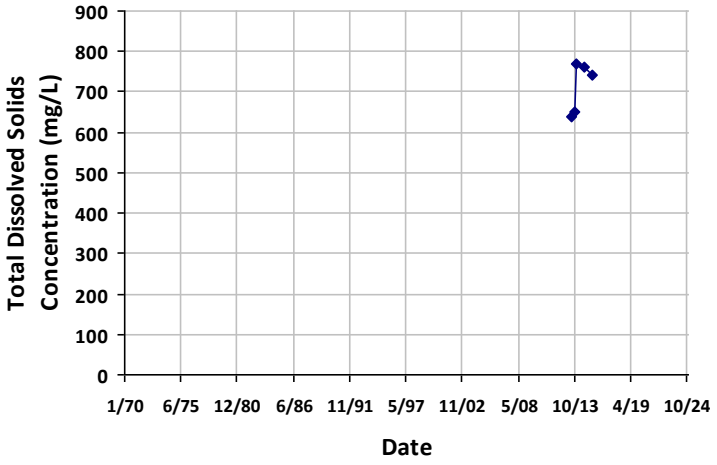
Well Name: T10000004224-MW-6
Source: Public - EDF; Well Depth: 42; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 23; Trend Since 2000: Insufficient Evidence of Trend



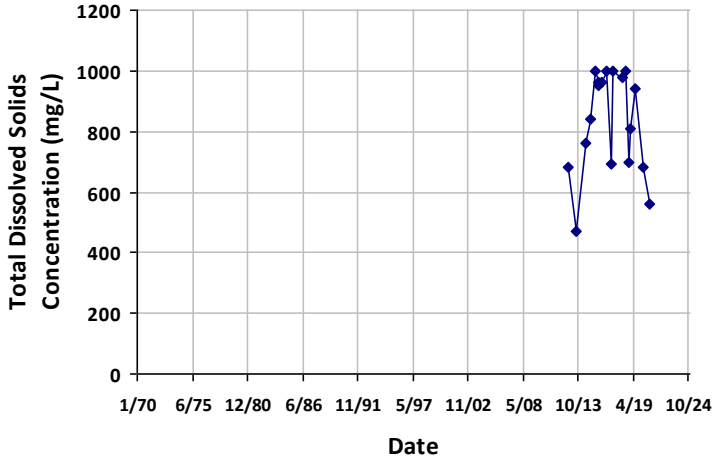
Well Name: T10000004224-MW-7
Source: Public - EDF; Well Depth: 43; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 21; Trend Since 2000: Increasing Trend



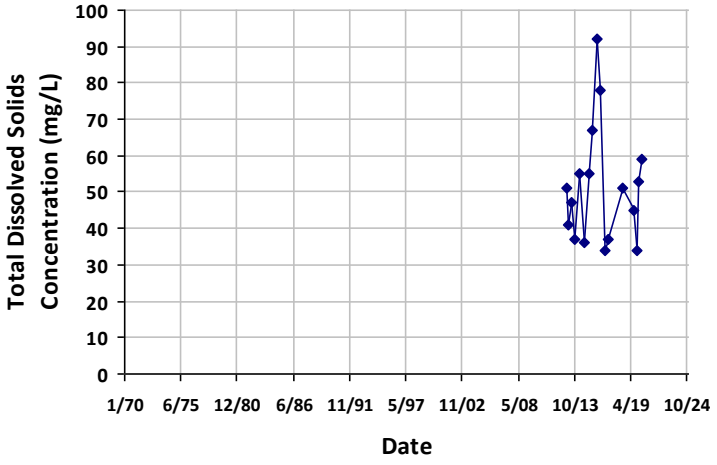
Well Name: T10000004224-MW-7W
Source: Public - EDF; Well Depth: 38; Depth Category: Upper
Period of Record: 2013 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



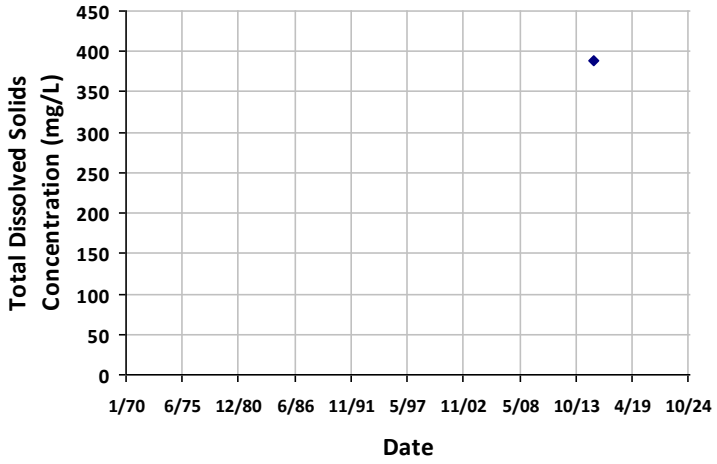
Well Name: T10000004224-MW-9
Source: Public - EDF; Well Depth: 61; Depth Category: Upper
Period of Record: 2012 - 2020; Number of Measurements: 18; Trend Since 2000: Insufficient Evidence of Trend



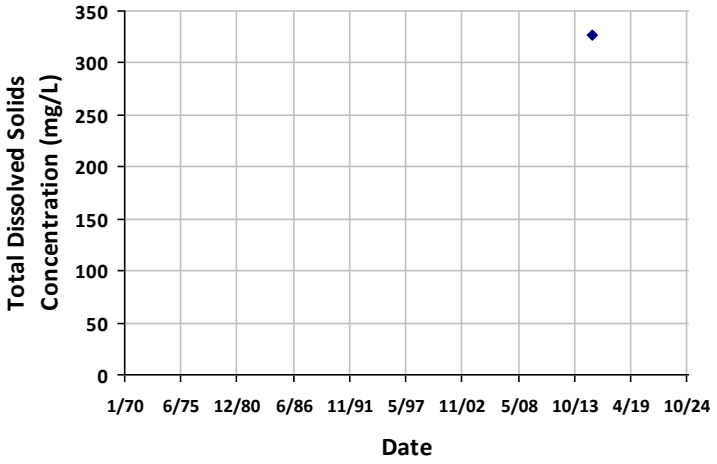
Well Name: T10000004224-R-2A
Source: Public - EDF; Well Depth: 63.7666666667; Depth Category: Upper
Period of Record: 2013 - 2020; Number of Measurements: 17; Trend Since 2000: Insufficient Evidence of Trend



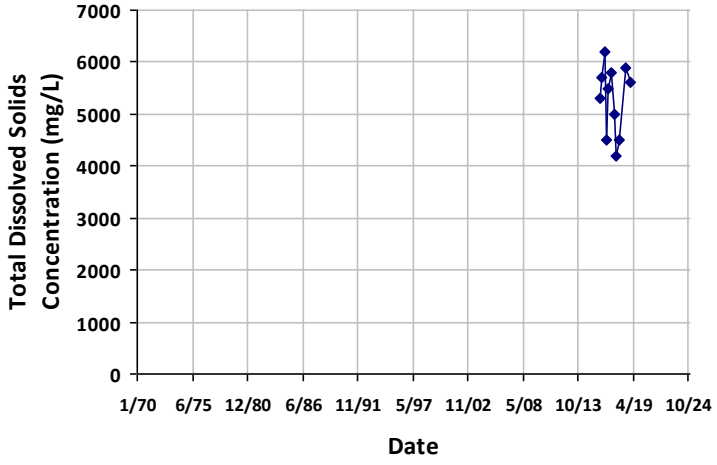
Well Name: T10000004310-MW-2
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



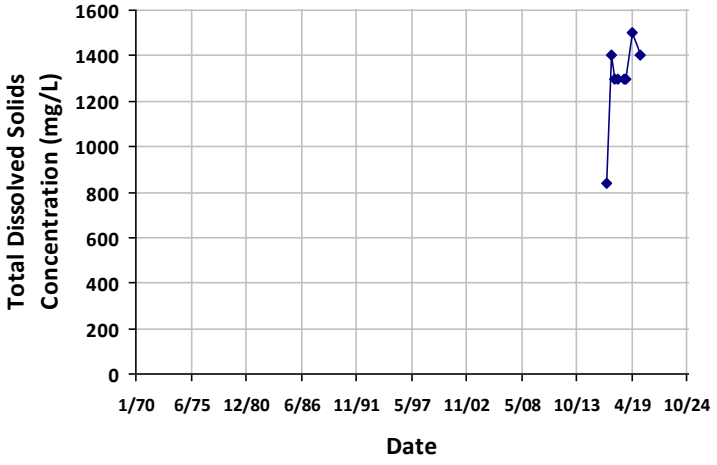
Well Name: T10000004310-MW-3
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2015; Number of Measurements: 1; Trend Since 2000: N/A



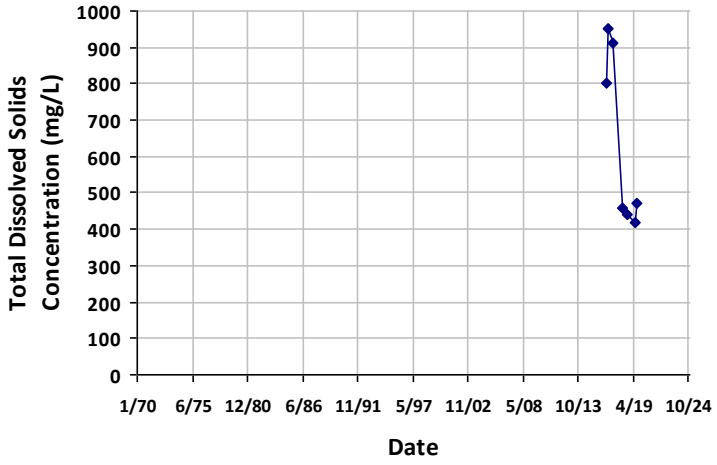
Well Name: T10000005199-RTH-1
Source: Public - EDF; Well Depth: 70; Depth Category: Upper
Period of Record: 2015 - 2018; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



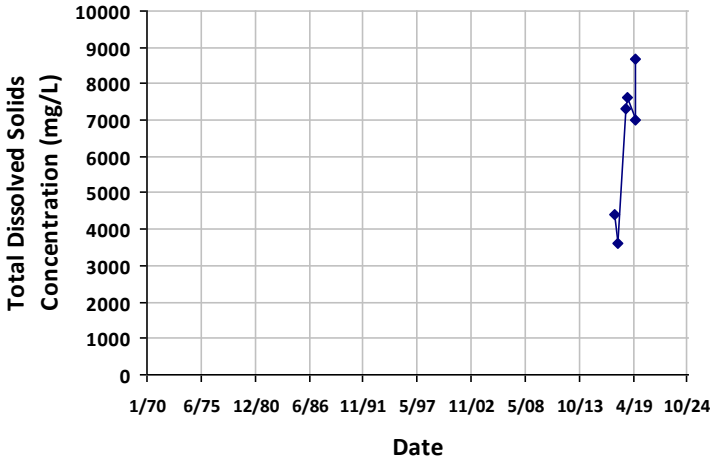
Well Name: T10000005199-RTH-10D
Source: Public - EDF; Well Depth: 330; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



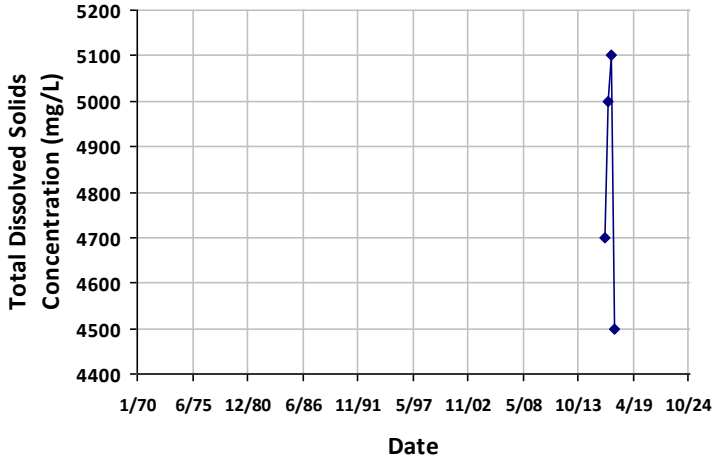
Well Name: T10000005199-RTH-11D
Source: Public - EDF; Well Depth: 340; Depth Category: Upper
Period of Record: 2016 - 2019; Number of Measurements: 7; Trend Since 2000: N/A



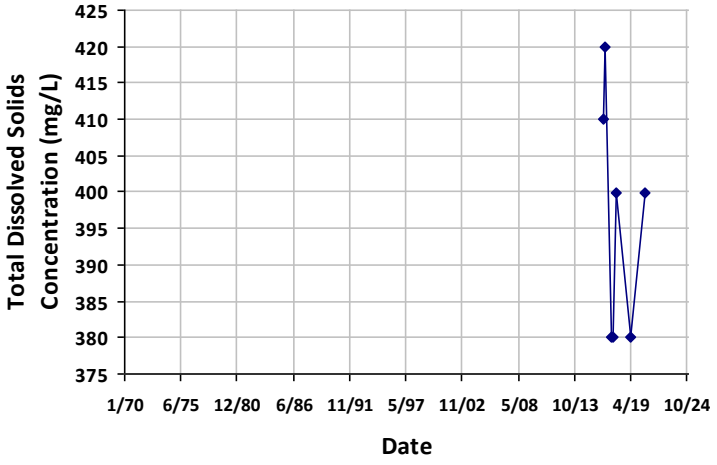
Well Name: T10000005199-RTH-12D
Source: Public - EDF; Well Depth: 350; Depth Category: Upper
Period of Record: 2017 - 2019; Number of Measurements: 6; Trend Since 2000: N/A



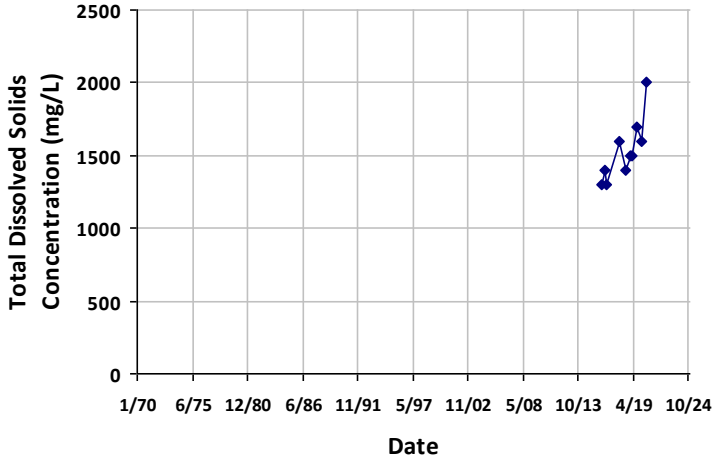
Well Name: T10000005199-RTH-14
Source: Public - EDF; Well Depth: 103.4; Depth Category: Upper
Period of Record: 2016 - 2017; Number of Measurements: 4; Trend Since 2000: N/A



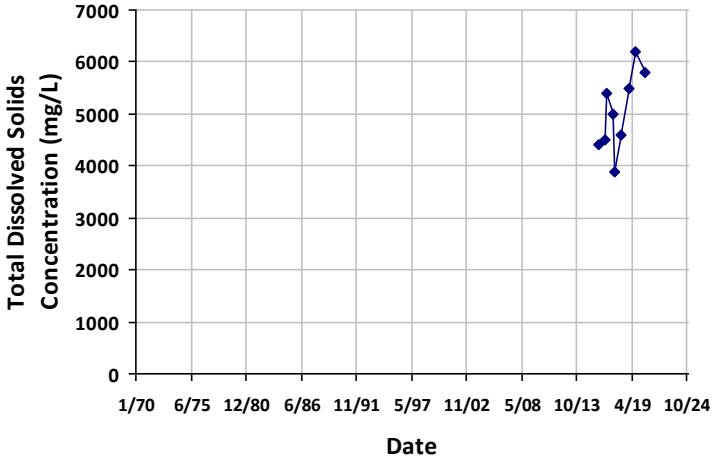
Well Name: T10000005199-RTH-17
Source: Public - EDF; Well Depth: 46.3999999999999; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 7; Trend Since 2000: N/A



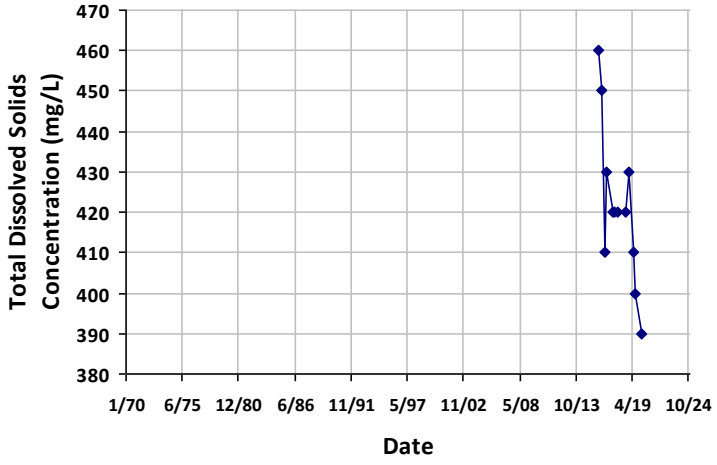
Well Name: T10000005199-RTH-3
Source: Public - EDF; Well Depth: 104.6; Depth Category: Upper
Period of Record: 2016 - 2020; Number of Measurements: 10; Trend Since 2000: Increasing Trend



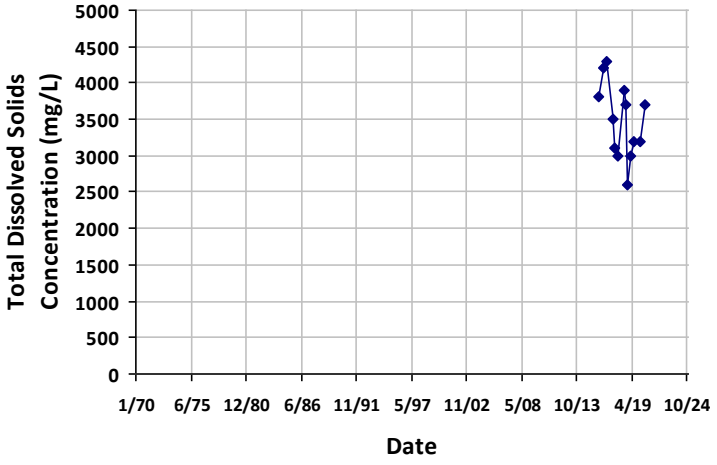
Well Name: T10000005199-RTH-4
Source: Public - EDF; Well Depth: 100; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



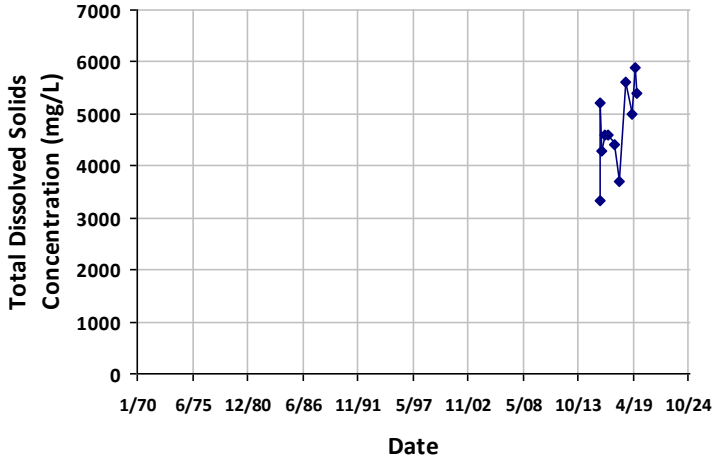
Well Name: T10000005199-RTH-5
Source: Public - EDF; Well Depth: 57; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 12; Trend Since 2000: Decreasing Trend



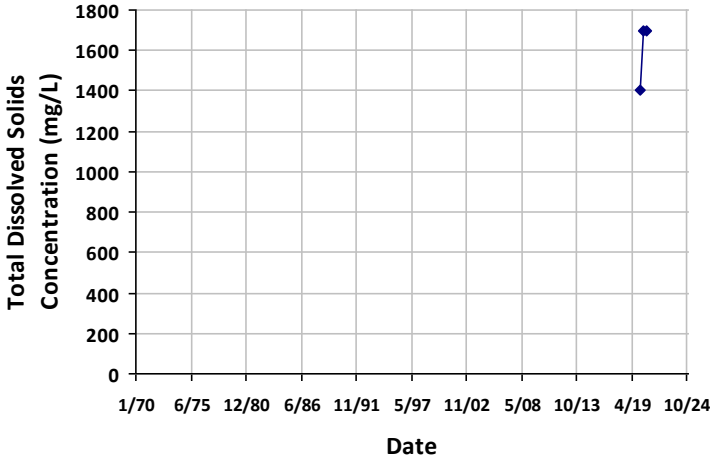
Well Name: T10000005199-RTH-6
Source: Public - EDF; Well Depth: 143.5; Depth Category: Upper
Period of Record: 2015 - 2020; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



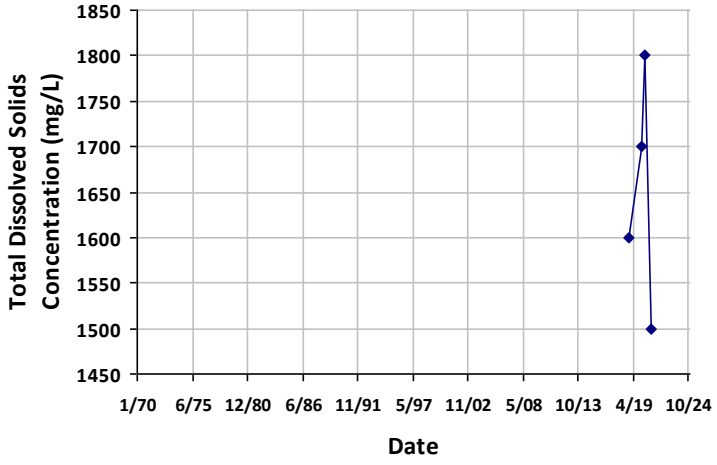
Well Name: T10000005199-RTH-8D
Source: Public - EDF; Well Depth: 210; Depth Category: Upper
Period of Record: 2015 - 2019; Number of Measurements: 11; Trend Since 2000: Insufficient Evidence of Trend



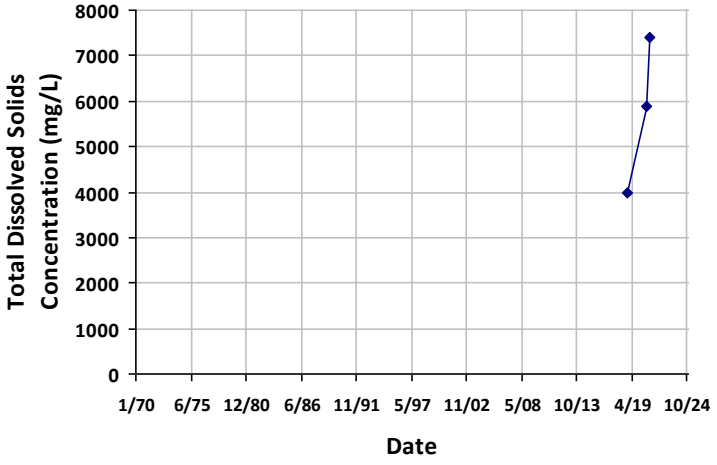
Well Name: T10000006602-MW1
Source: Public - EDF; Well Depth: 224; Depth Category: Upper
Period of Record: 2020 - 2020; Number of Measurements: 3; Trend Since 2000: N/A



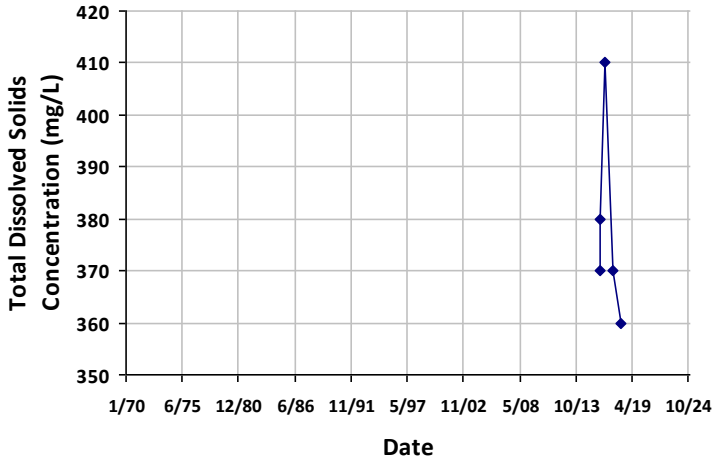
Well Name: T10000006602-MW2
Source: Public - EDF; Well Depth: 225; Depth Category: Upper
Period of Record: 2018 - 2021; Number of Measurements: 4; Trend Since 2000: N/A



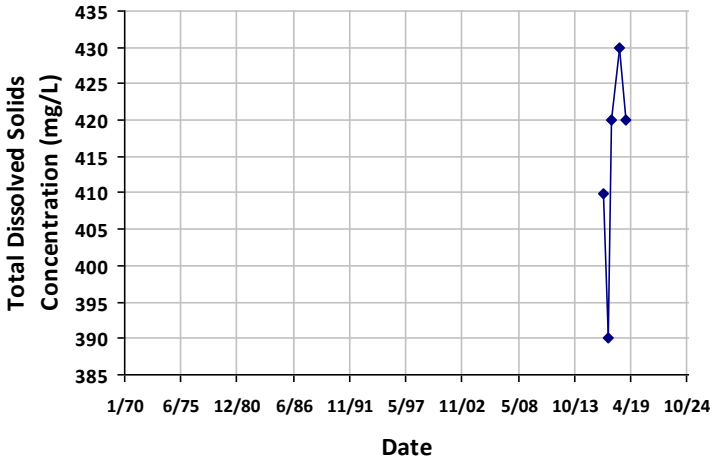
Well Name: T10000006602-MW3
Source: Public - EDF; Well Depth: 225; Depth Category: Upper
Period of Record: 2018 - 2021; Number of Measurements: 3; Trend Since 2000: N/A



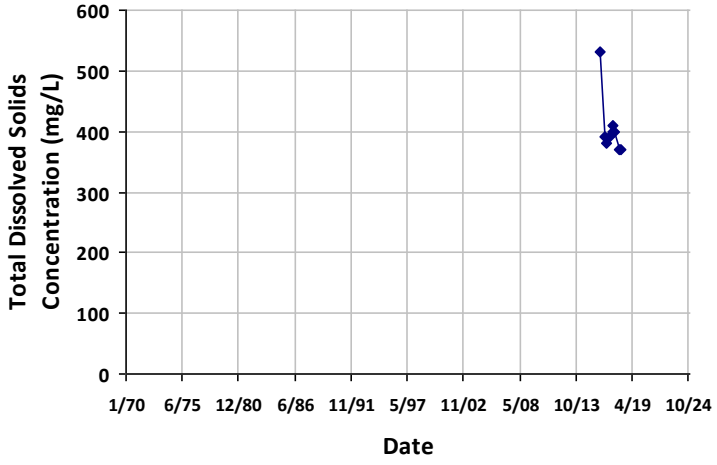
Well Name: T10000008592-MW-1
Source: Public - EDF; Well Depth: 93.2; Depth Category: Upper
Period of Record: 2016 - 2018; Number of Measurements: 5; Trend Since 2000: N/A



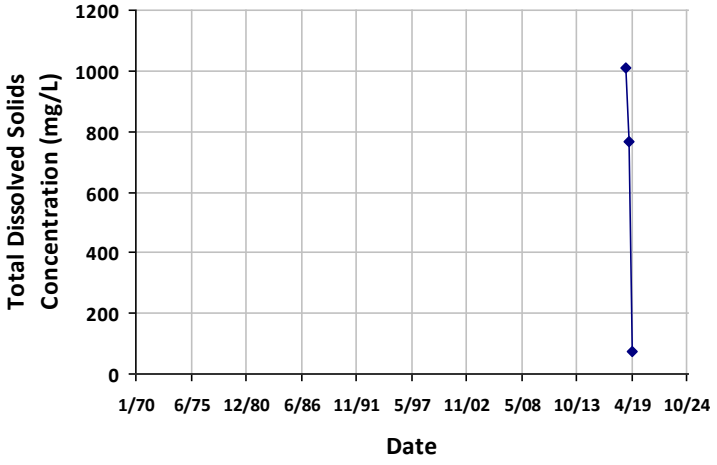
Well Name: T10000008592-MW-2
Source: Public - EDF; Well Depth: 89.5; Depth Category: Upper
Period of Record: 2016 - 2018; Number of Measurements: 5; Trend Since 2000: N/A



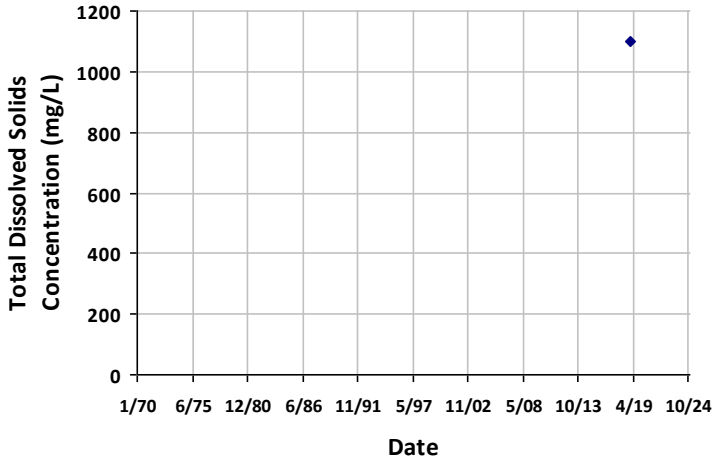
Well Name: T10000008592-MW-3
Source: Public - EDF; Well Depth: 89.75; Depth Category: Upper
Period of Record: 2016 - 2018; Number of Measurements: 9; Trend Since 2000: Insufficient Evidence of Trend



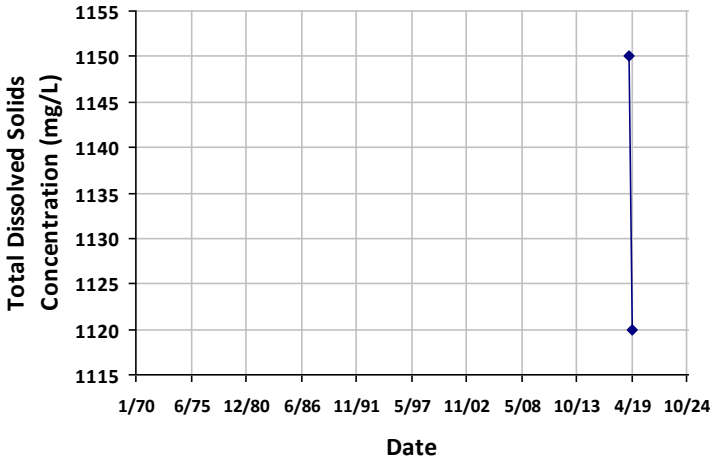
Well Name: T10000011434-MW-1
Source: Public - EDF; Well Depth: 65; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



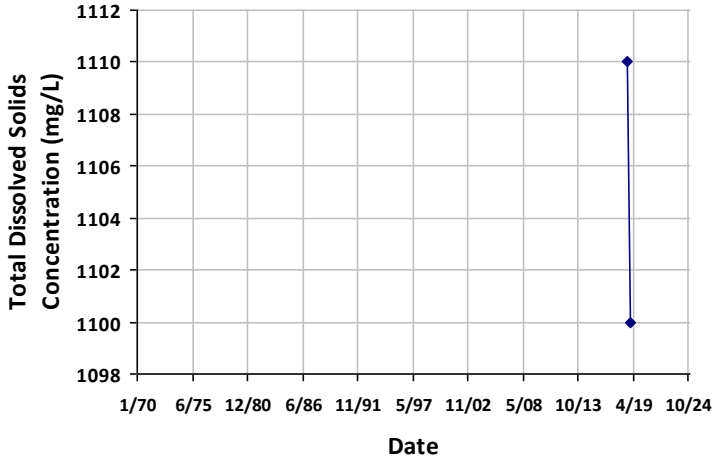
Well Name: T10000011434-MW-2
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



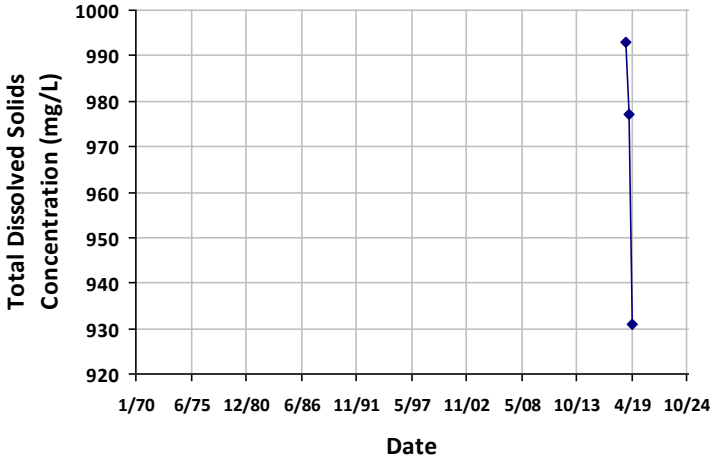
Well Name: T10000011434-MW-3
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



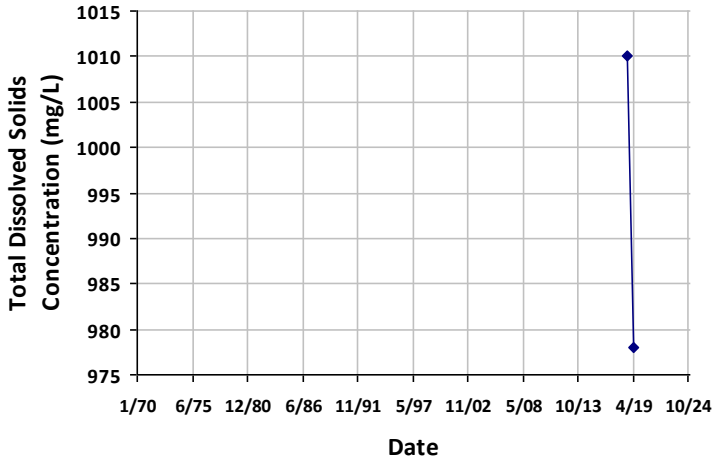
Well Name: T10000011434-MW-4
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



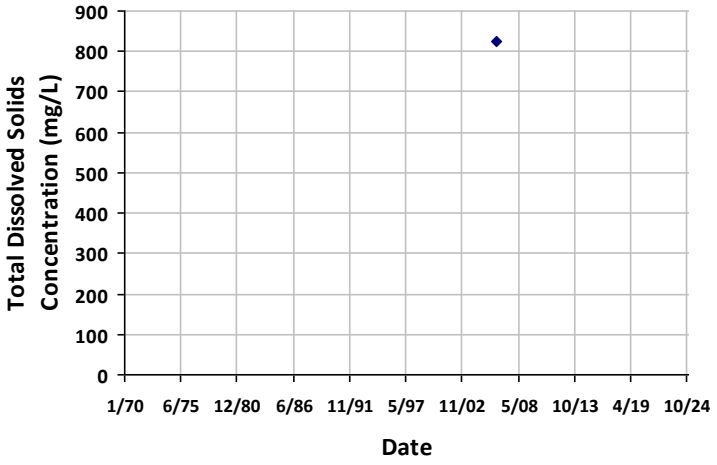
Well Name: T10000011434-MW-5
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 3; Trend Since 2000: N/A



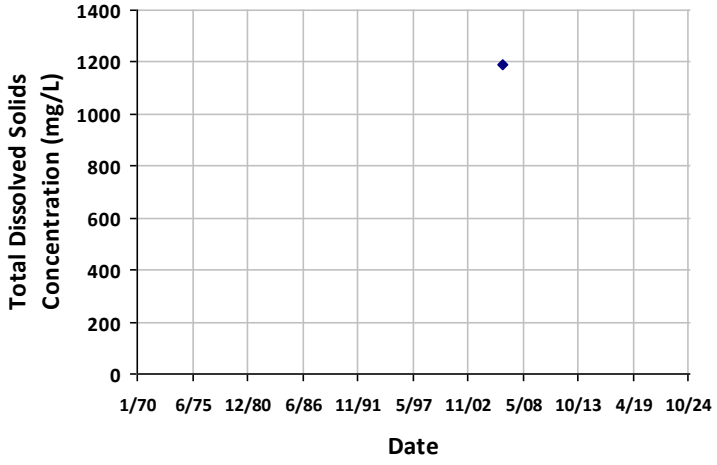
Well Name: T10000011434-MW-6
Source: Public - EDF; Well Depth: 60; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



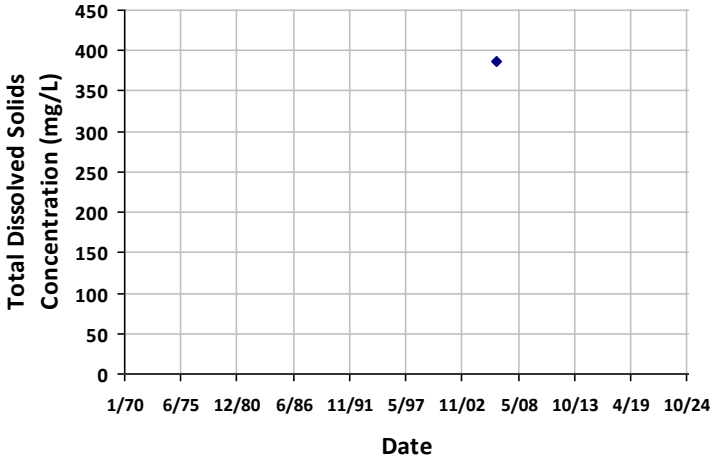
Well Name: TRLK-10
Source: Public - USGS; Well Depth: 112; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



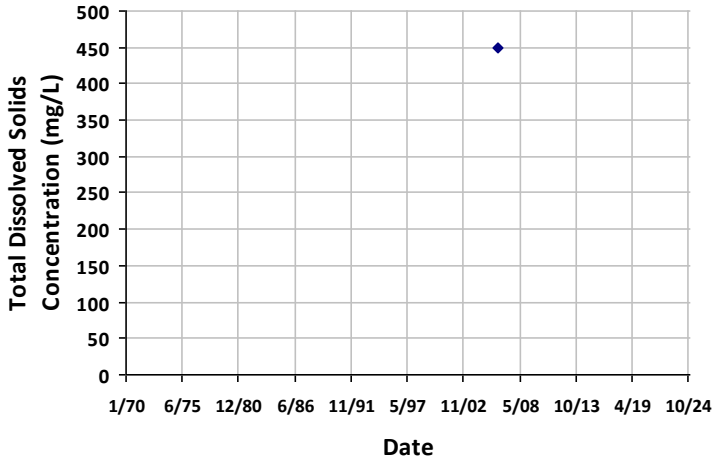
Well Name: TRLKFP-01
Source: Public - USGS; Well Depth: 80; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



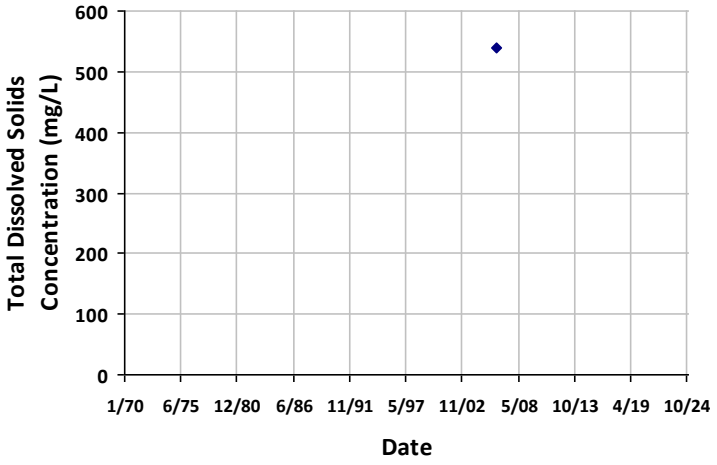
Well Name: TRLKFP-02
Source: Public - USGS; Well Depth: 58; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



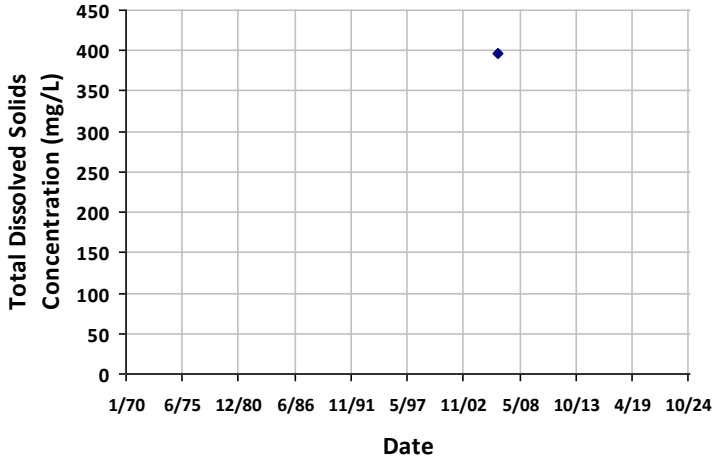
Well Name: TRLKMW-01
Source: Public - USGS; Well Depth: 108; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



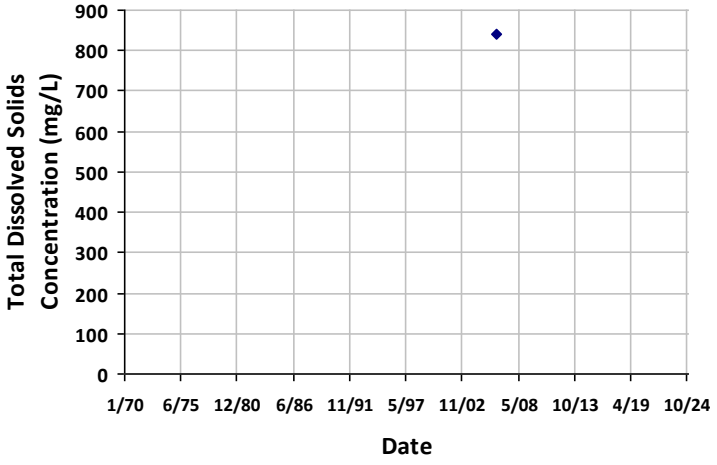
Well Name: TRLKMW-02
Source: Public - USGS; Well Depth: 41; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



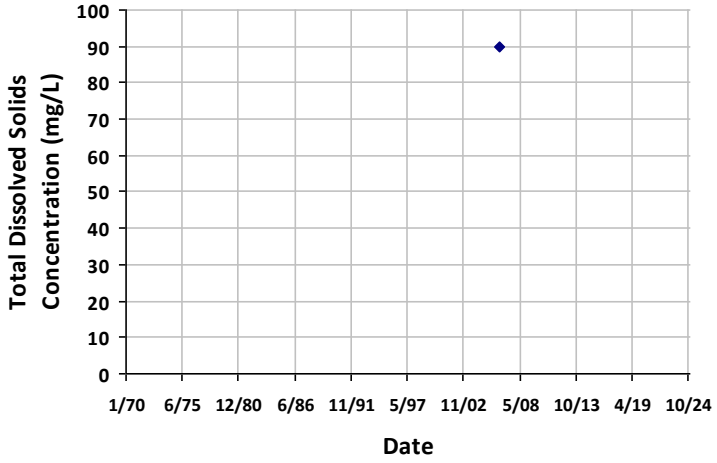
Well Name: TRLKMW-04
Source: Public - USGS; Well Depth: 96; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



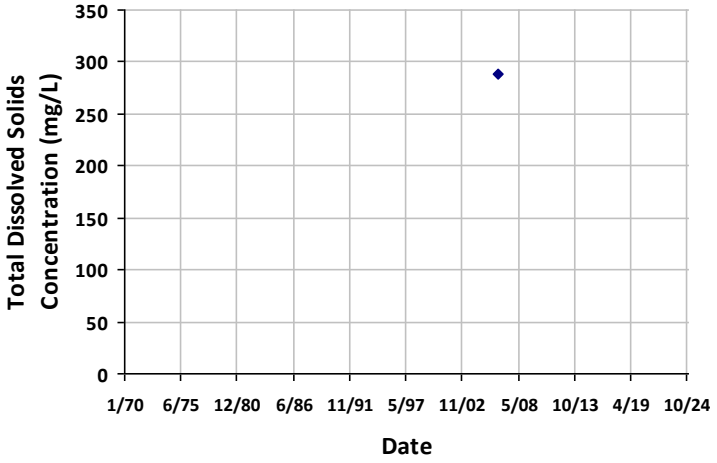
Well Name: TRLKMW-05
Source: Public - USGS; Well Depth: 92; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



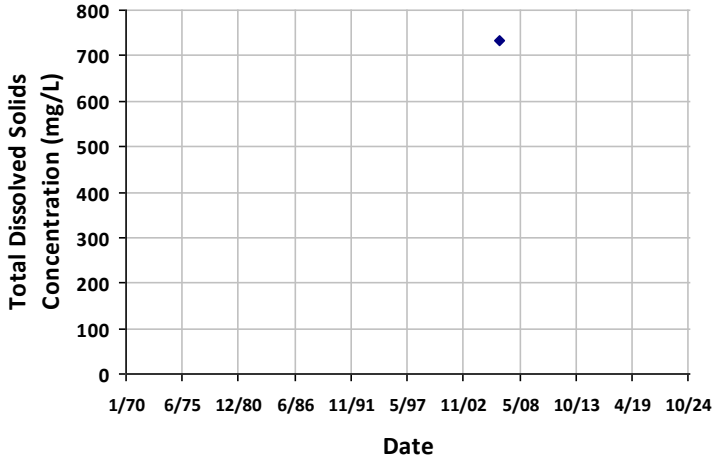
Well Name: TUL1003
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



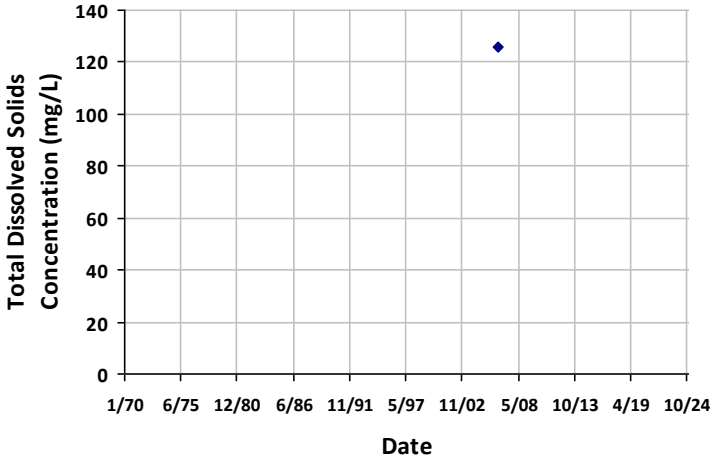
Well Name: TUL1007
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



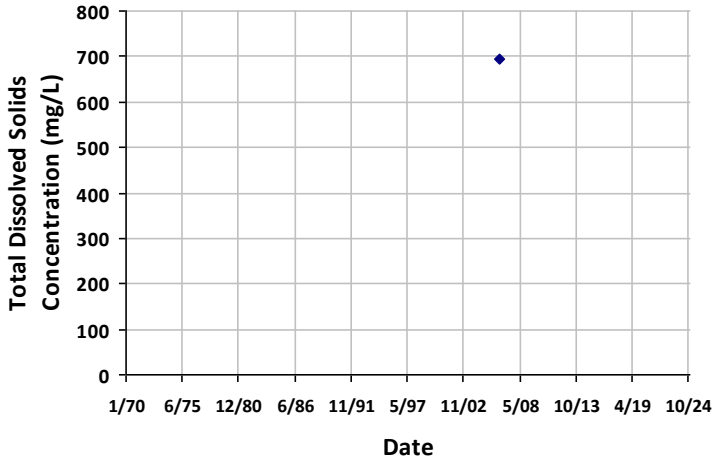
Well Name: TUL1008
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



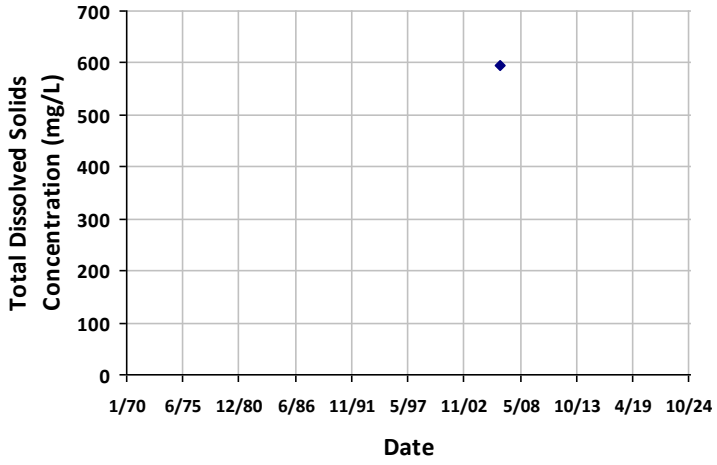
Well Name: TUL1010
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



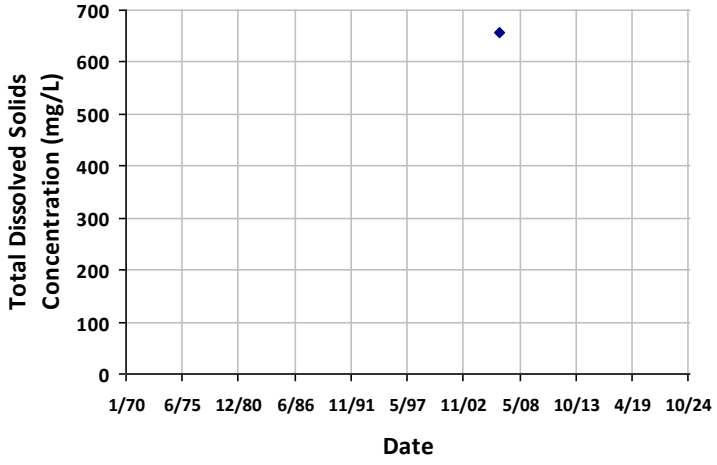
Well Name: TUL1013
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



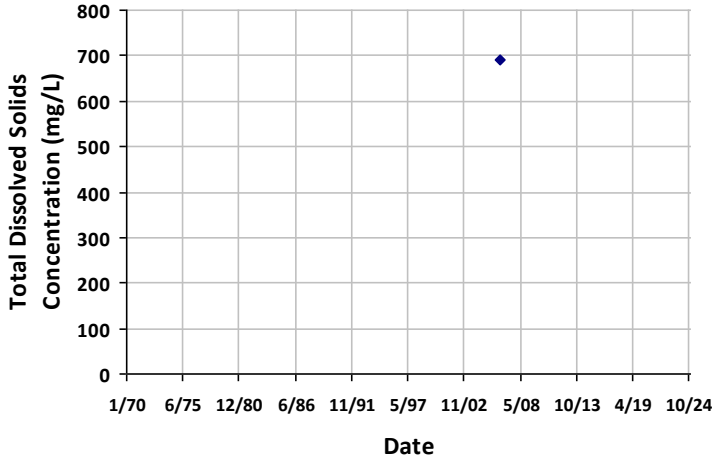
Well Name: TUL1014
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



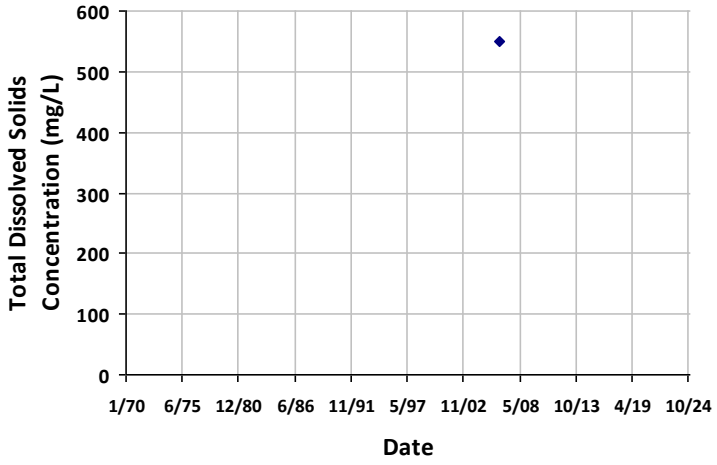
Well Name: TUL1015
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



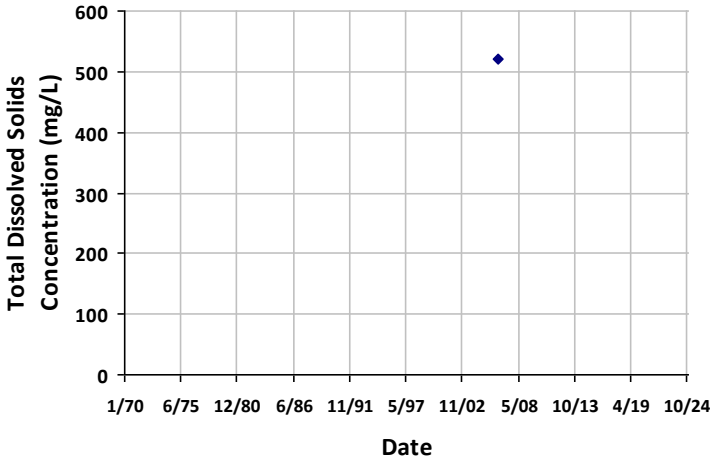
Well Name: TUL1016
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



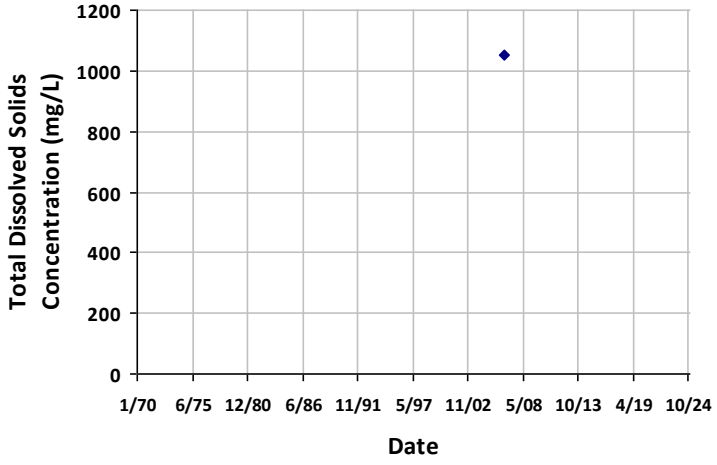
Well Name: TUL1017
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



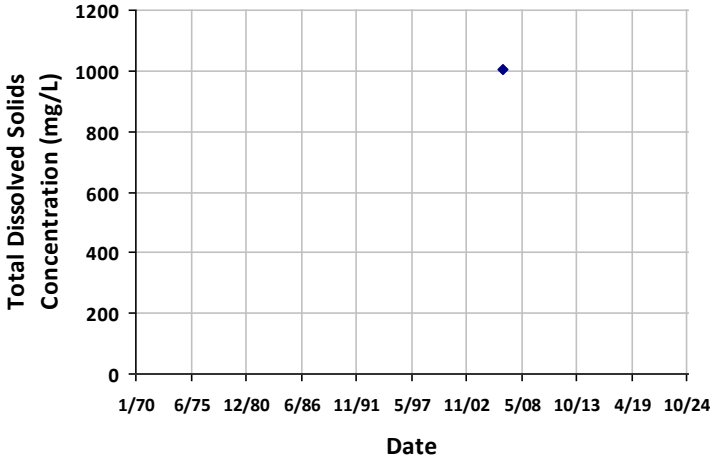
Well Name: TUL1020
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



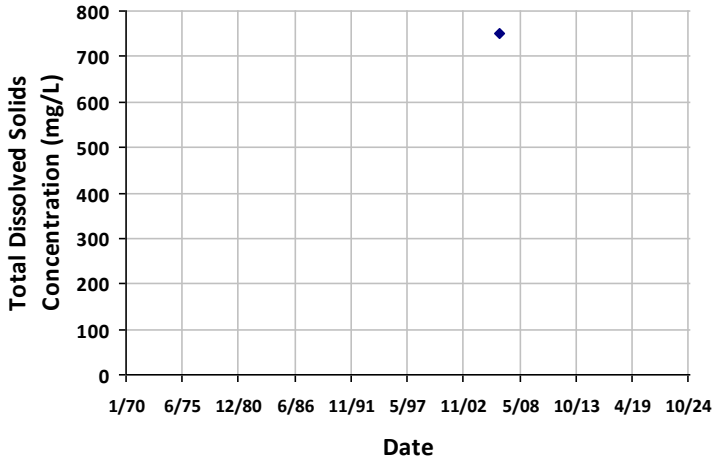
Well Name: TUL1021
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



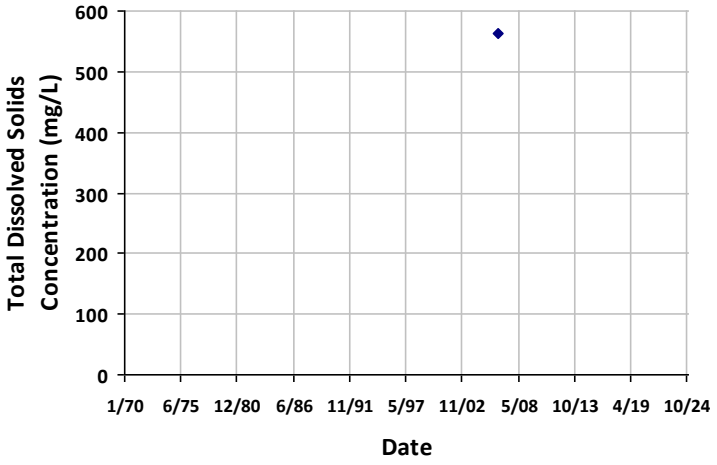
Well Name: TUL1022
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



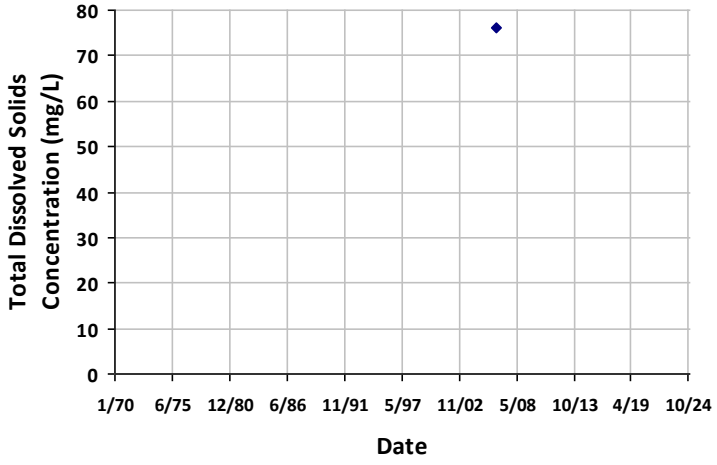
Well Name: TUL1025
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



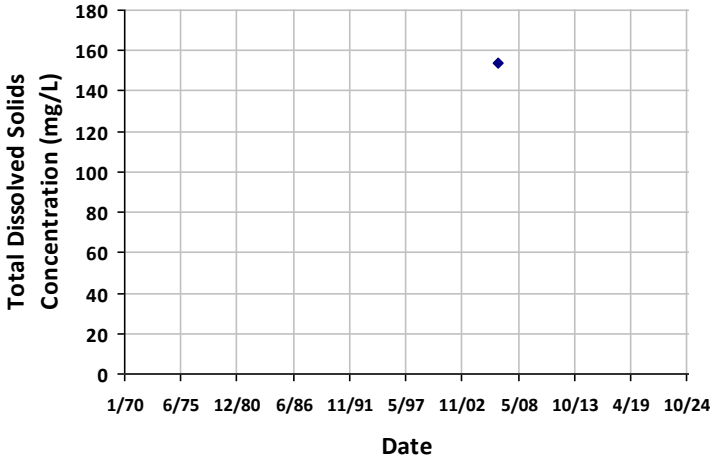
Well Name: TUL1026
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



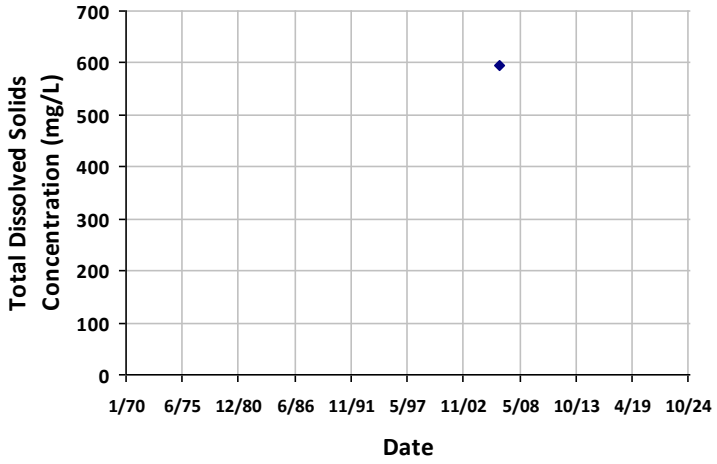
Well Name: TUL1027
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



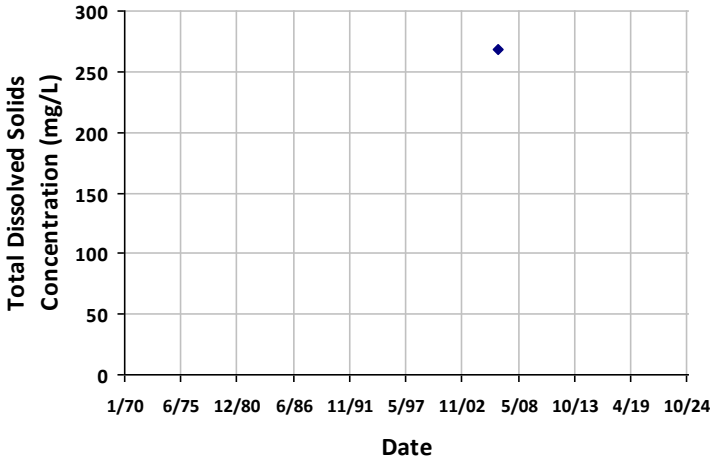
Well Name: TUL1031
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



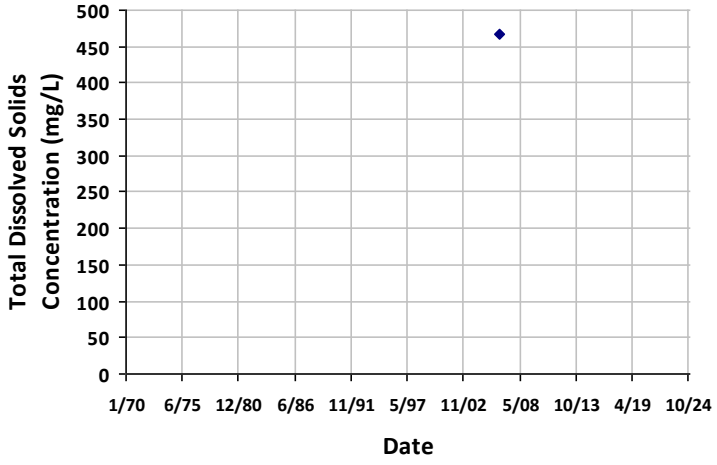
Well Name: TUL1032
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



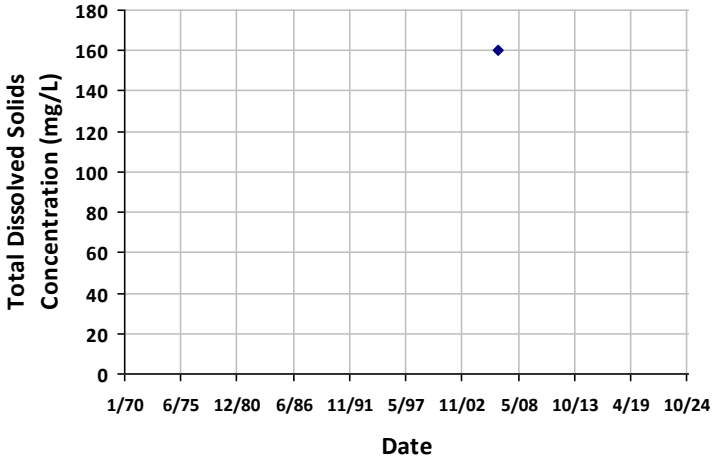
Well Name: TUL1033
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



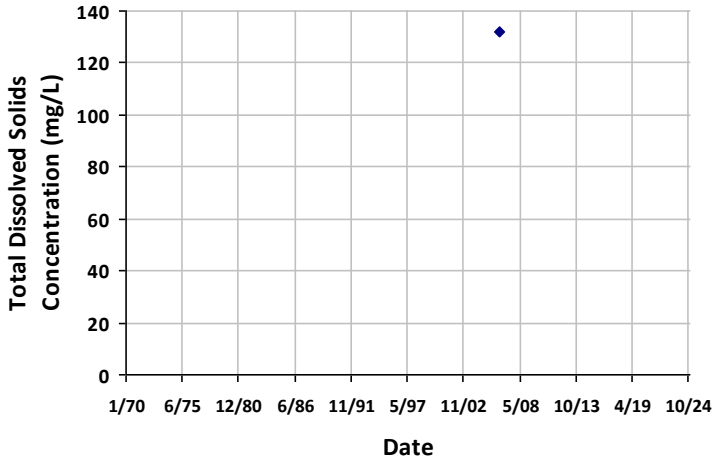
Well Name: TUL1035
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



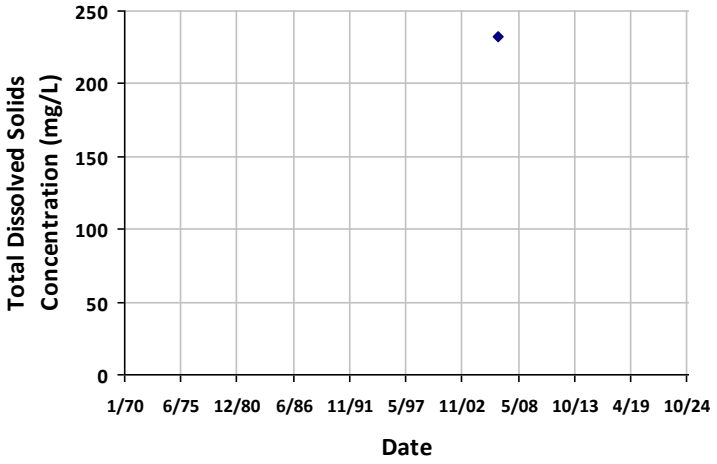
Well Name: TUL1036
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



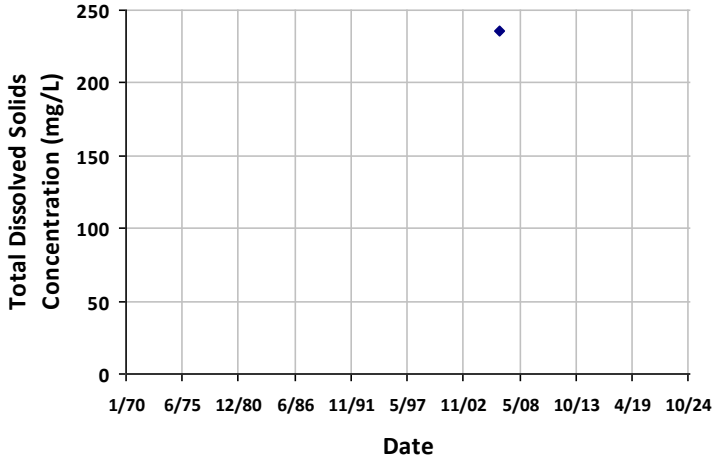
Well Name: TUL1042
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



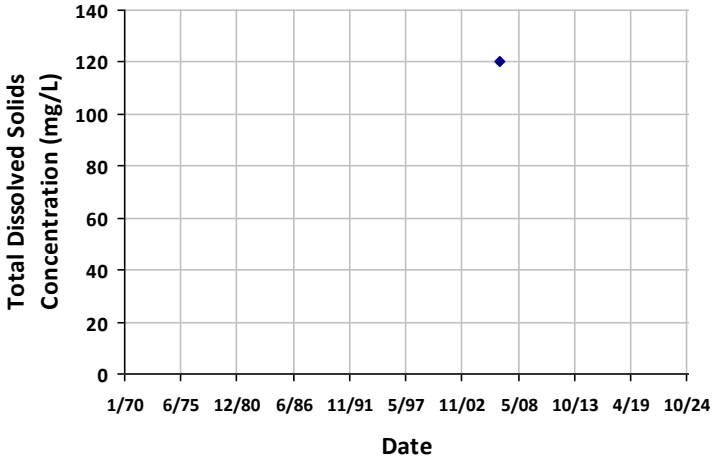
Well Name: TUL1043
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



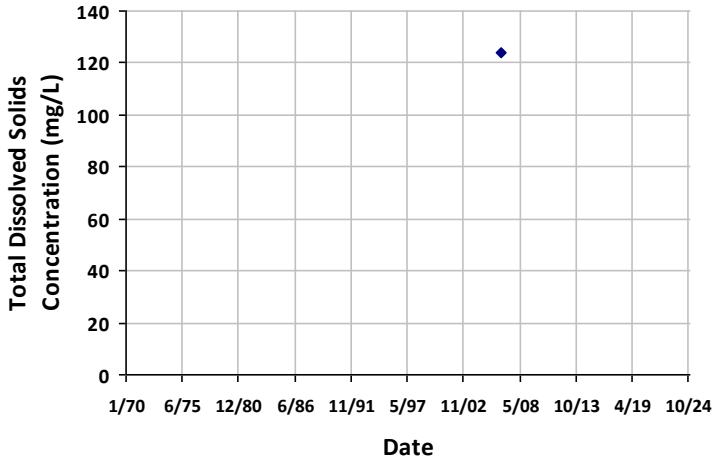
Well Name: TUL1044
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



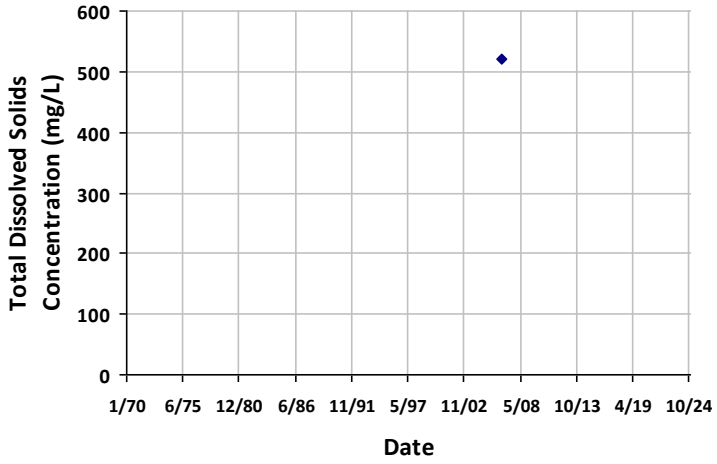
Well Name: TUL1055
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



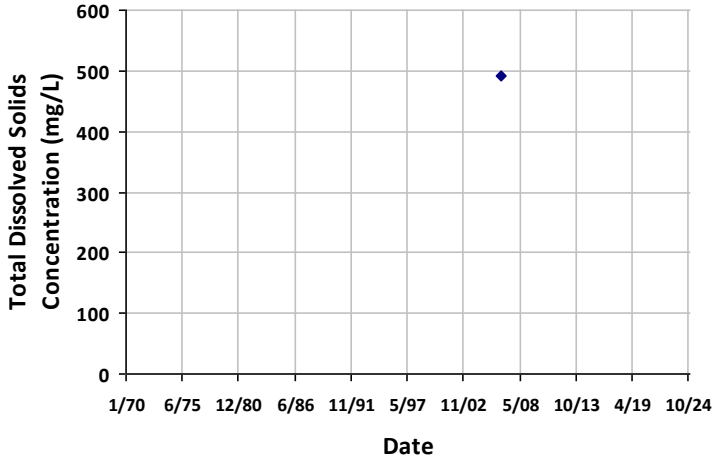
Well Name: TUL1056
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



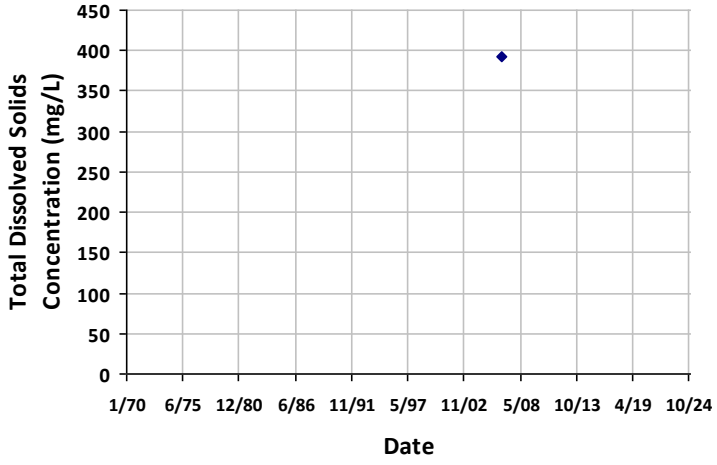
Well Name: TUL1057
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



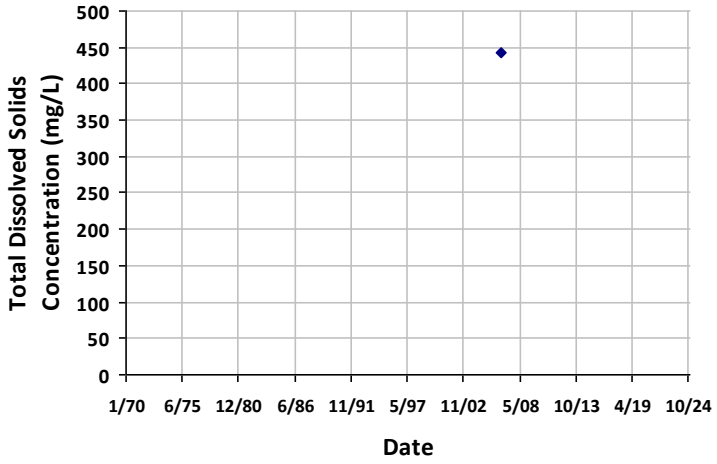
Well Name: TUL1058
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



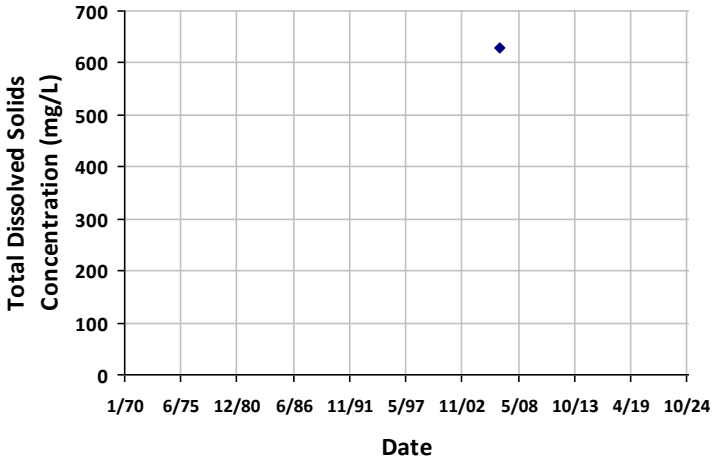
Well Name: TUL1059
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



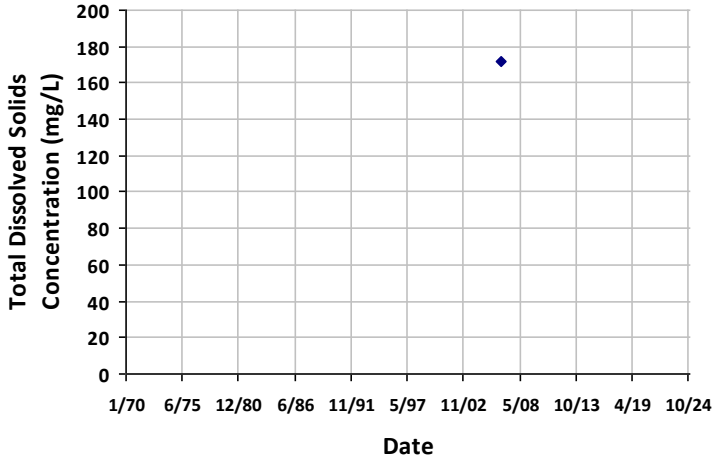
Well Name: TUL1060
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



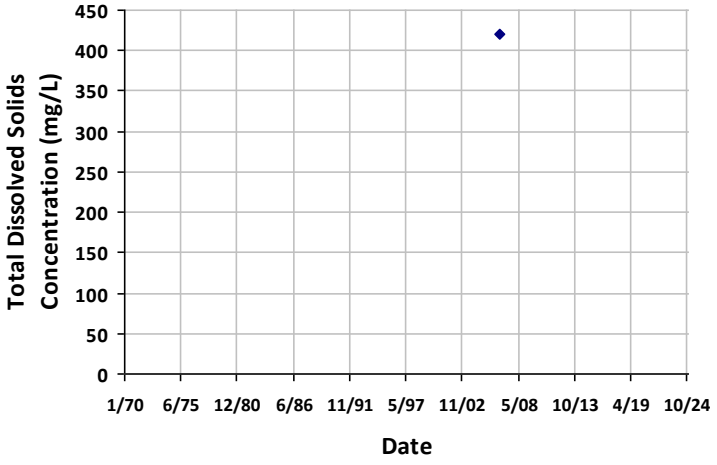
Well Name: TUL1061
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



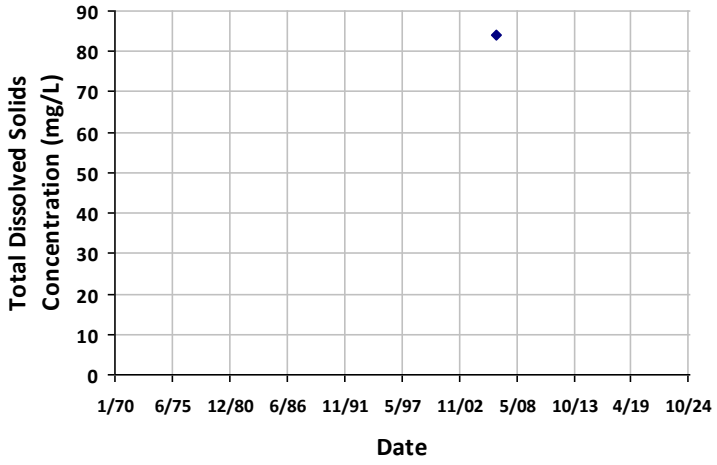
Well Name: TUL1064
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



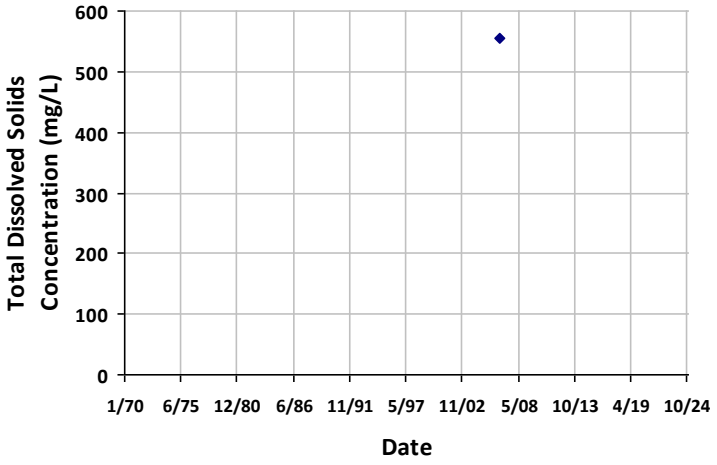
Well Name: TUL1065
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



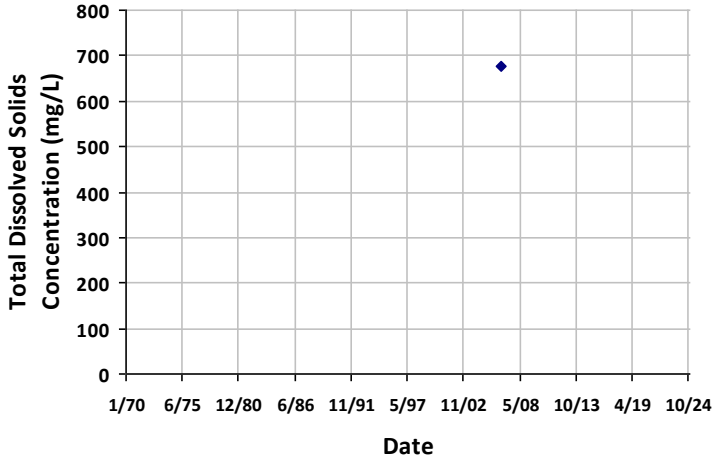
Well Name: TUL1066
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



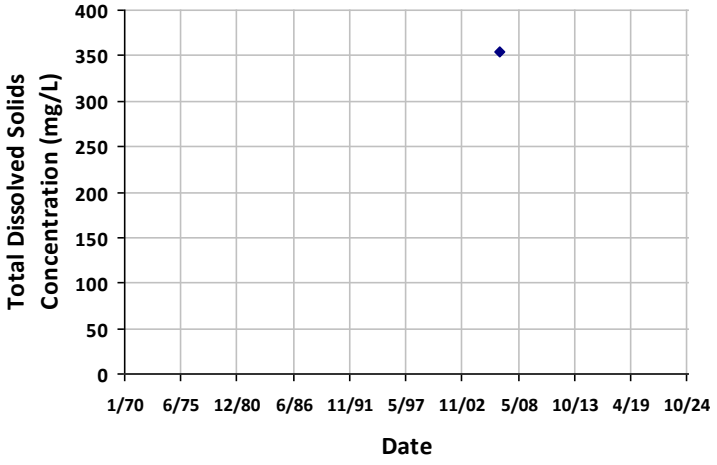
Well Name: TUL1070
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



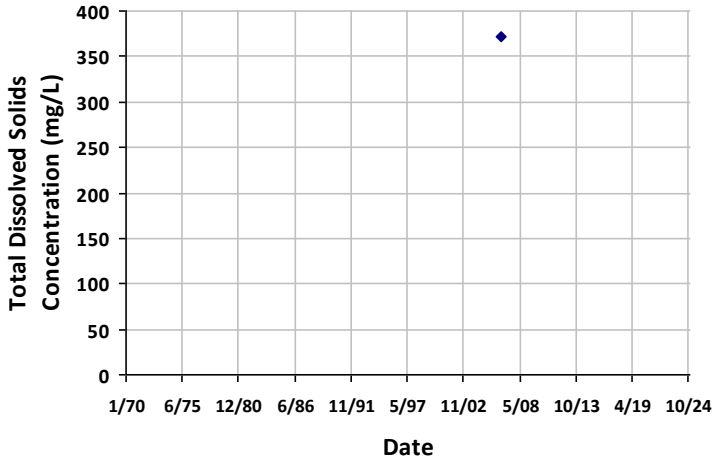
Well Name: TUL1071
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



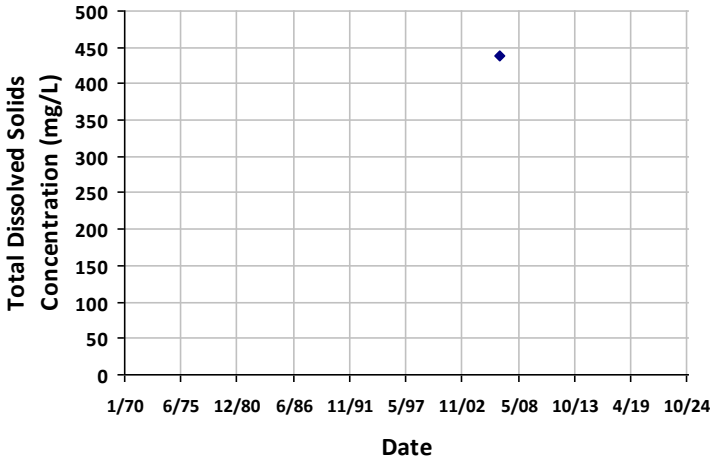
Well Name: TUL1072
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



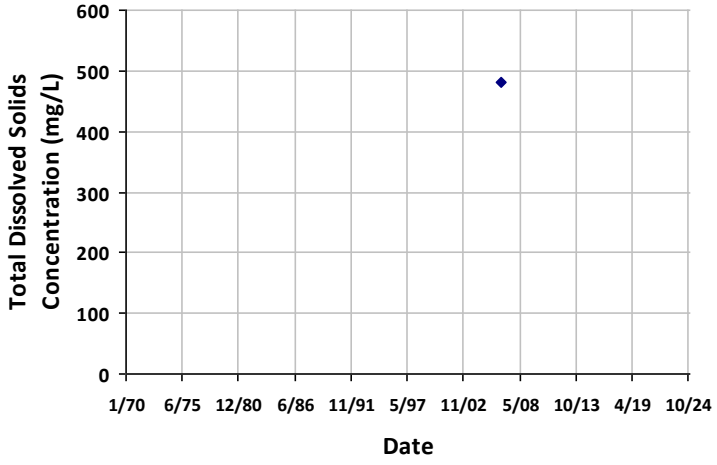
Well Name: TUL1073
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



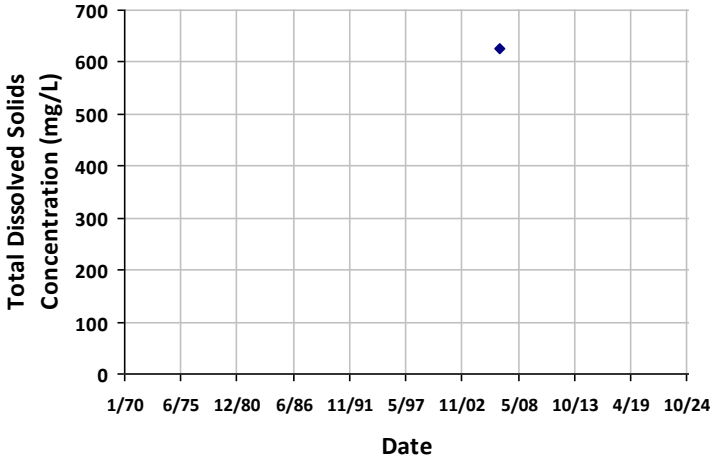
Well Name: TUL1074
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



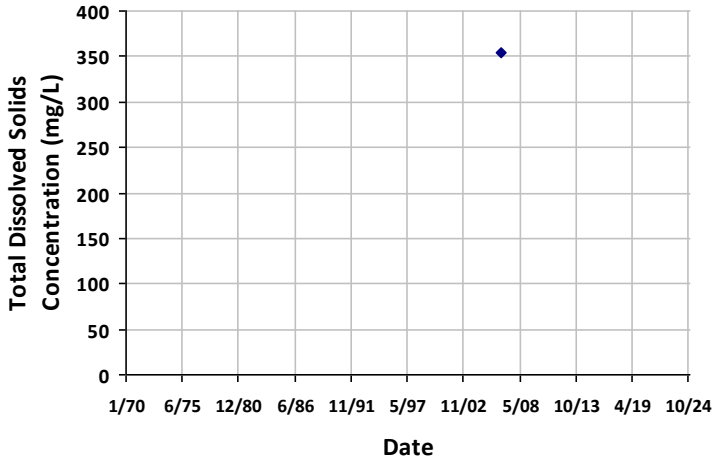
Well Name: TUL1075
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



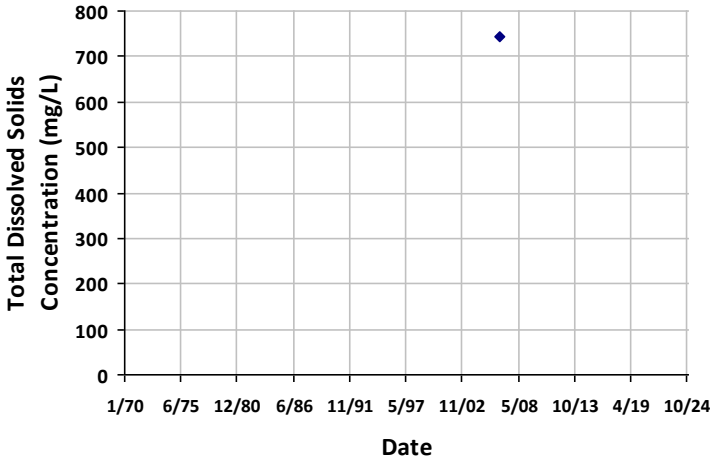
Well Name: TUL1076
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



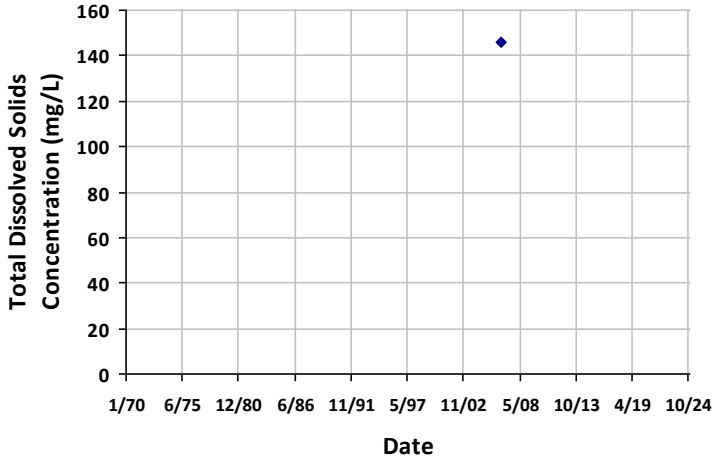
Well Name: TUL1080
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



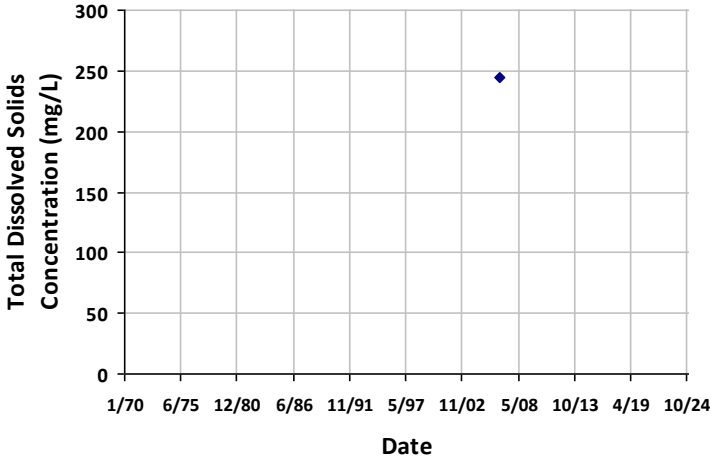
Well Name: TUL1081
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



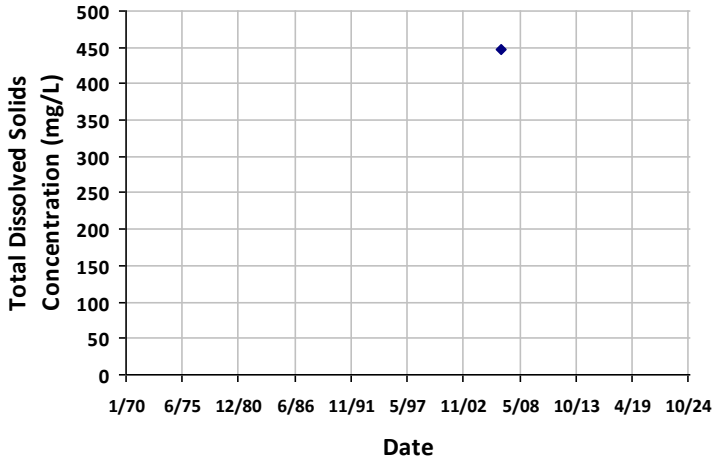
Well Name: TUL1082
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



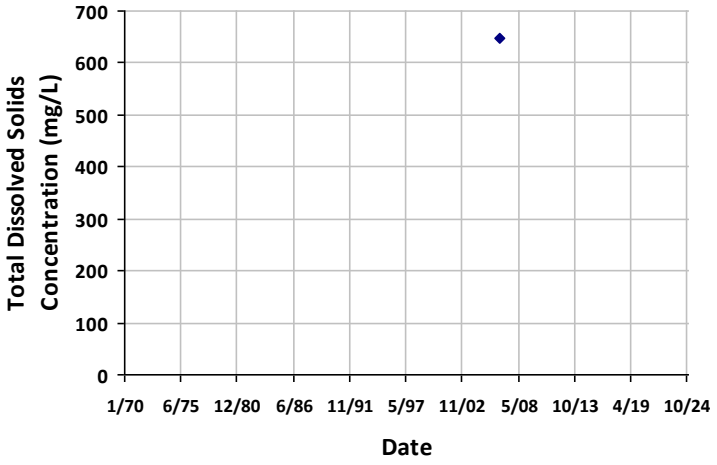
Well Name: TUL1083
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



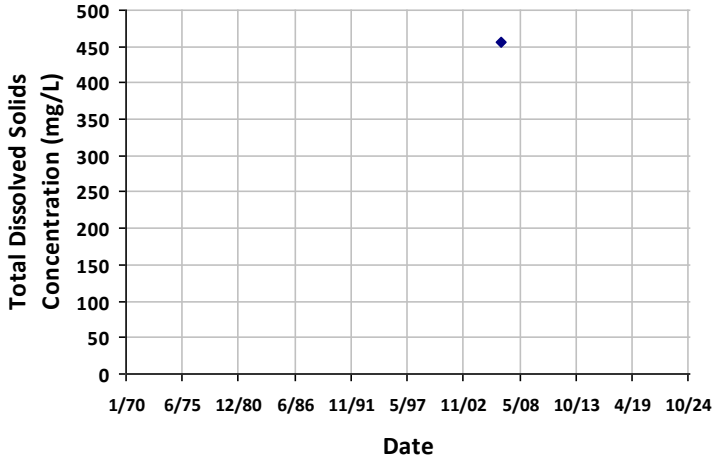
Well Name: TUL1084
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



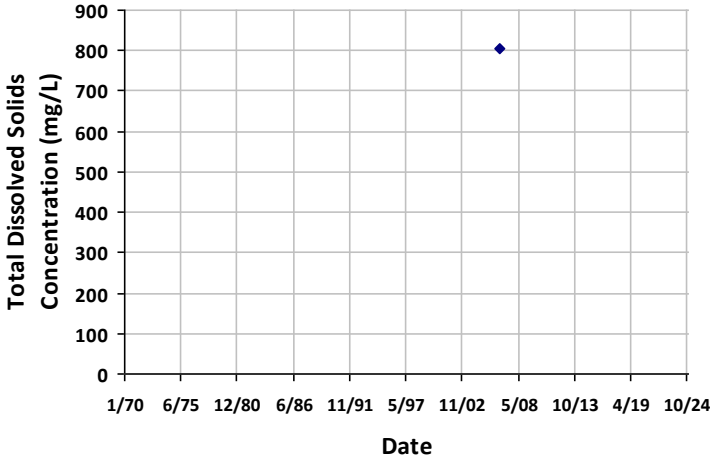
Well Name: TUL1089
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



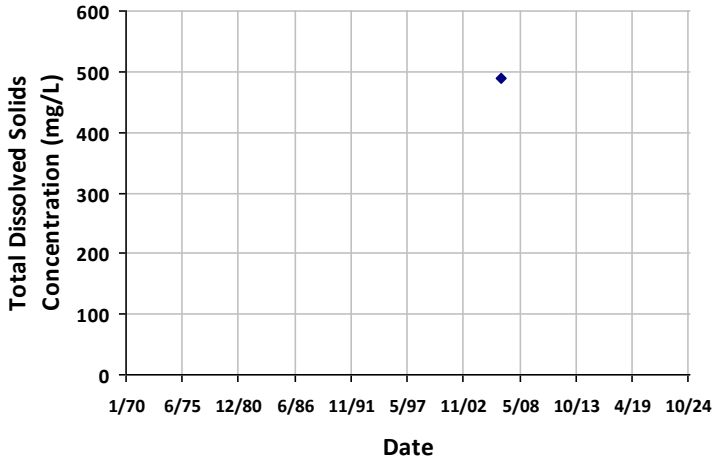
Well Name: TUL1091
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



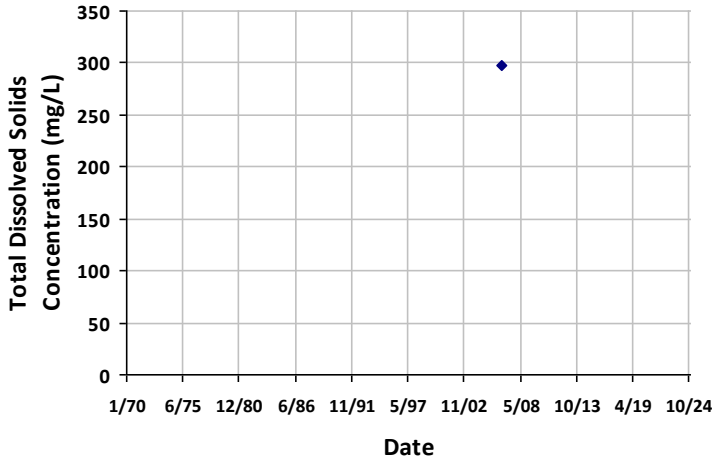
Well Name: TUL1092
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



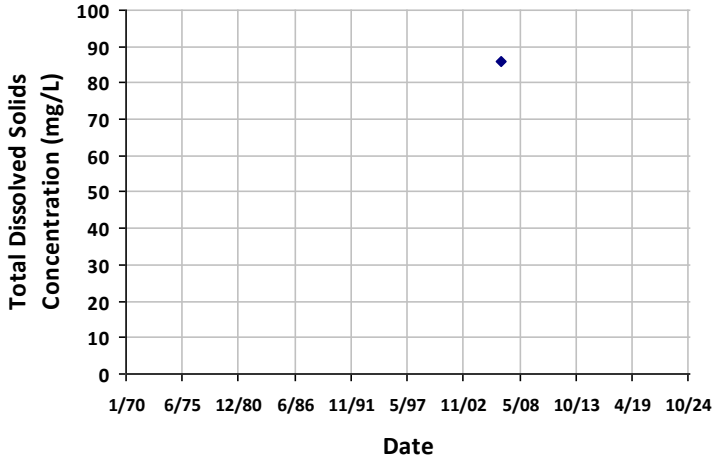
Well Name: TUL1093
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



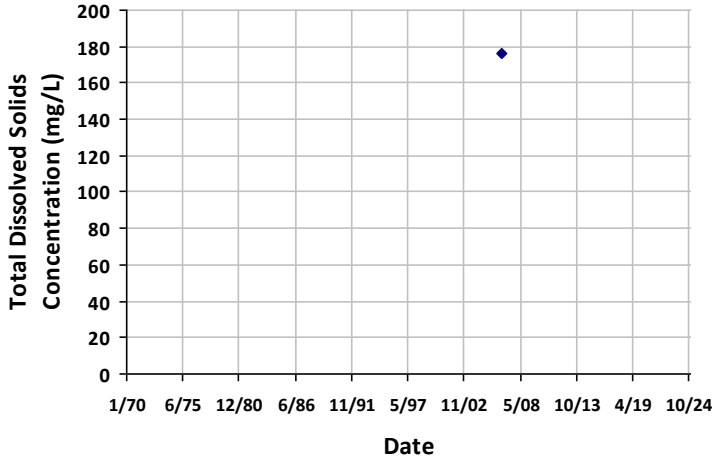
Well Name: TUL1094
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



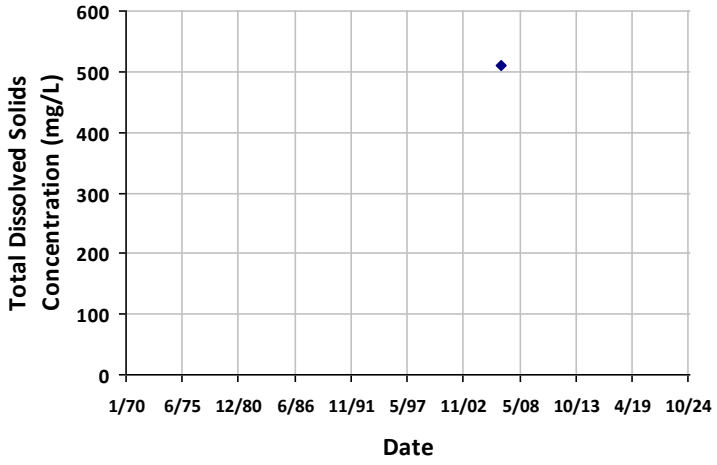
Well Name: TUL1098
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



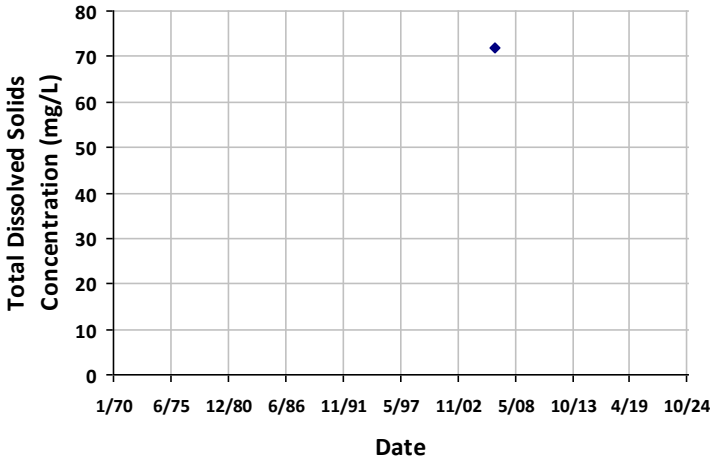
Well Name: TUL1103
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



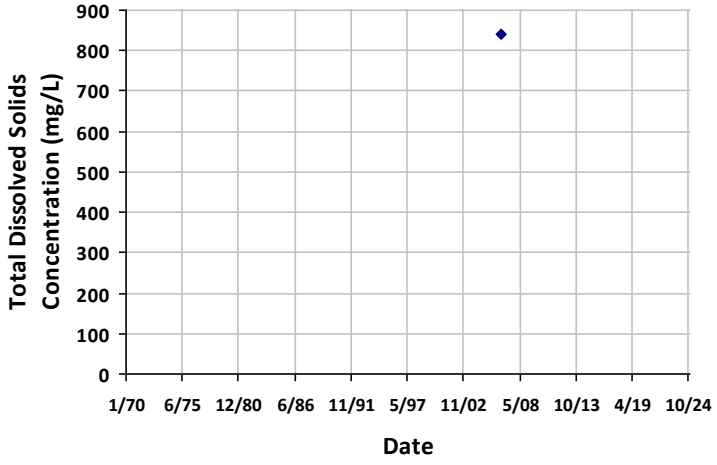
Well Name: TUL1105
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



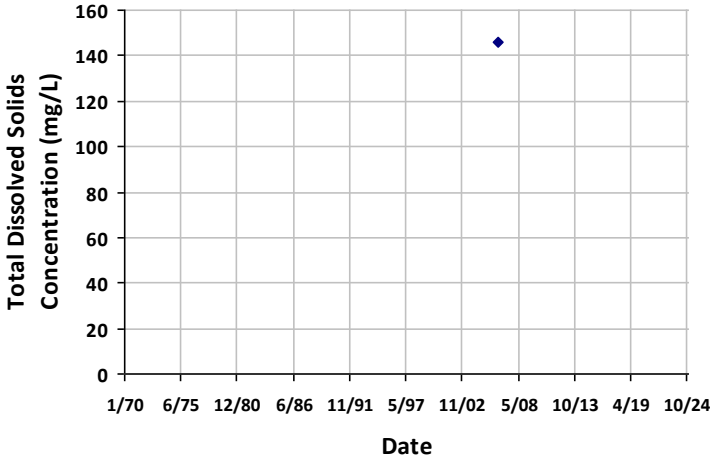
Well Name: TUL1106
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



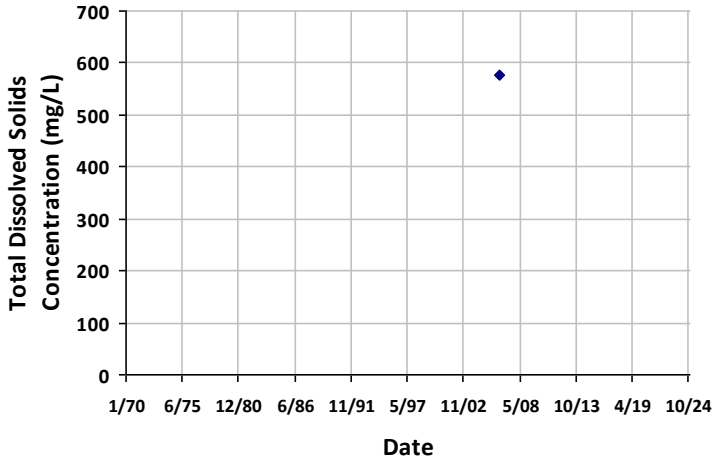
Well Name: TUL1111
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



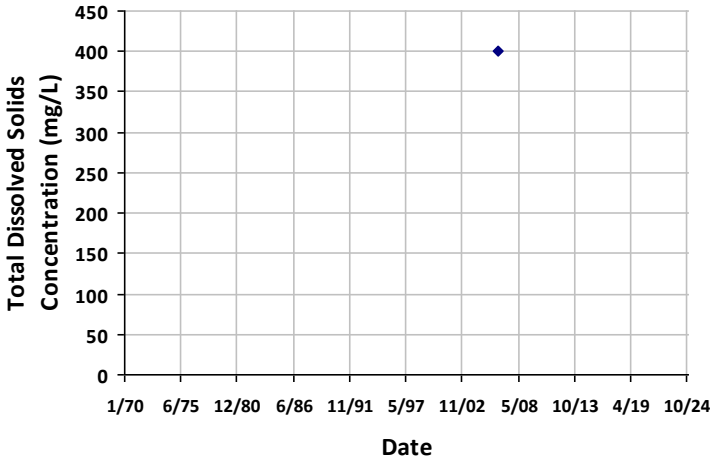
Well Name: TUL1200
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



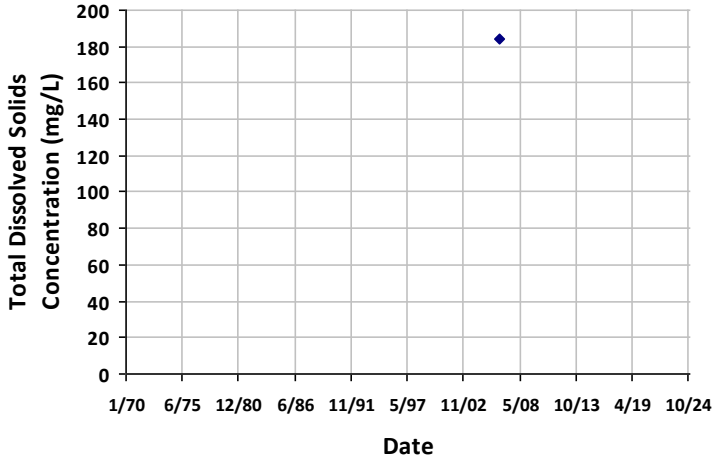
Well Name: TUL1505
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



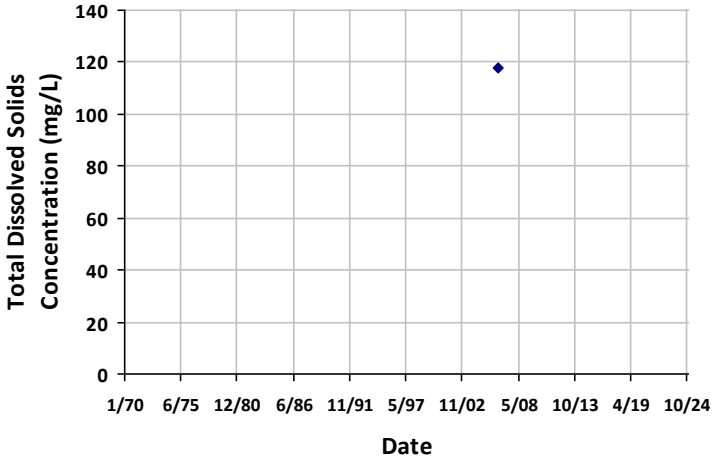
Well Name: TUL901
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



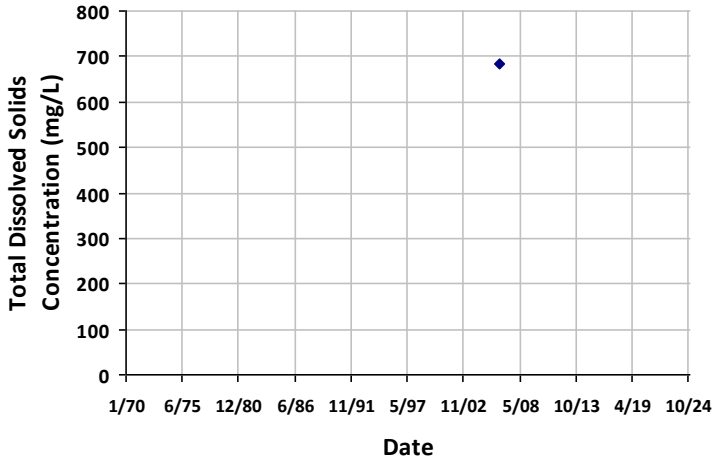
Well Name: TUL902
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



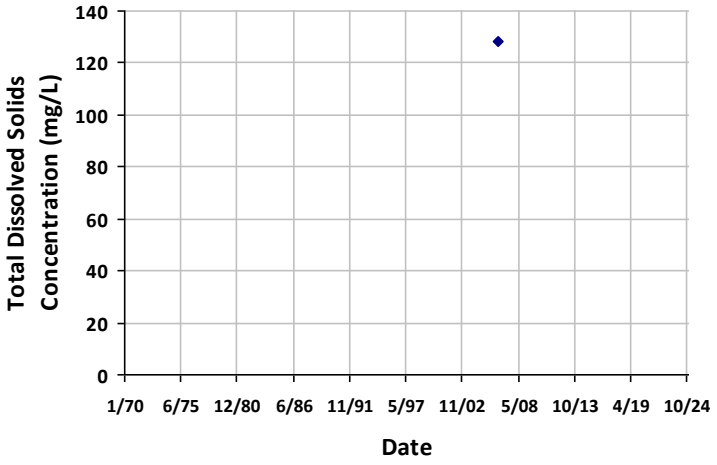
Well Name: TUL903
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



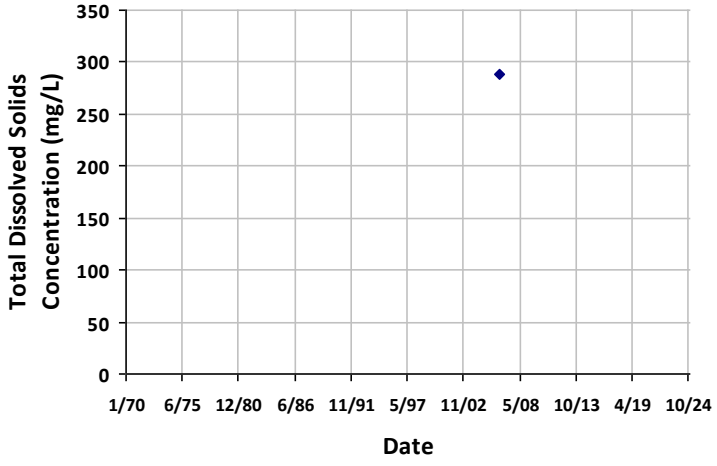
Well Name: TUL904
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



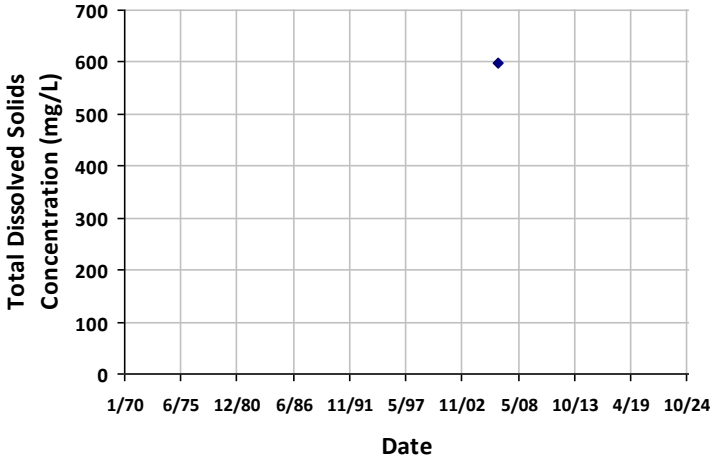
Well Name: TUL905
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



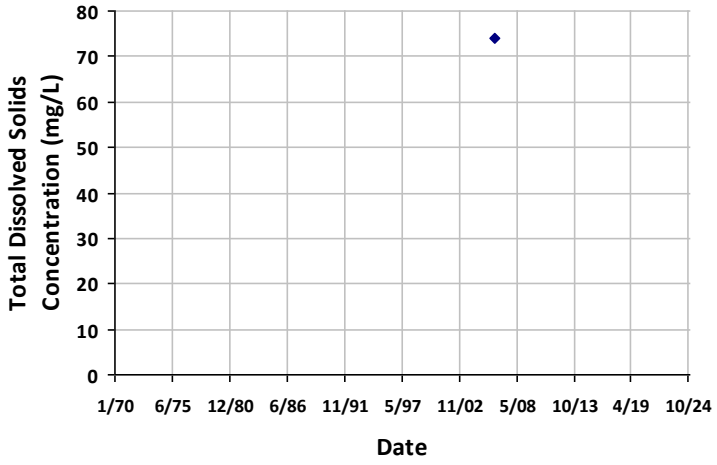
Well Name: TUL906
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



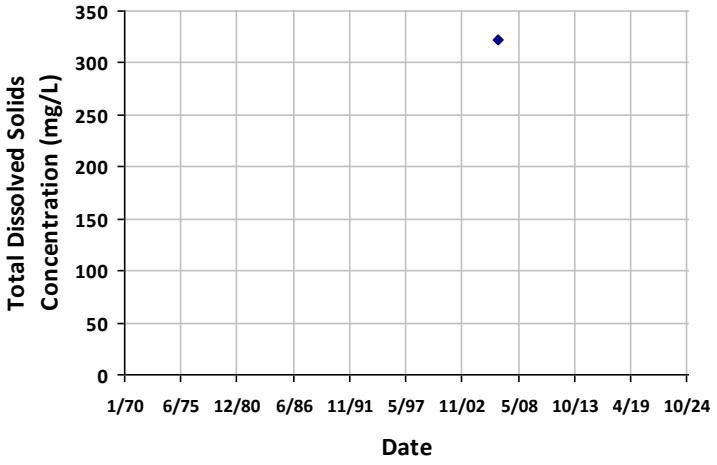
Well Name: TUL907
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



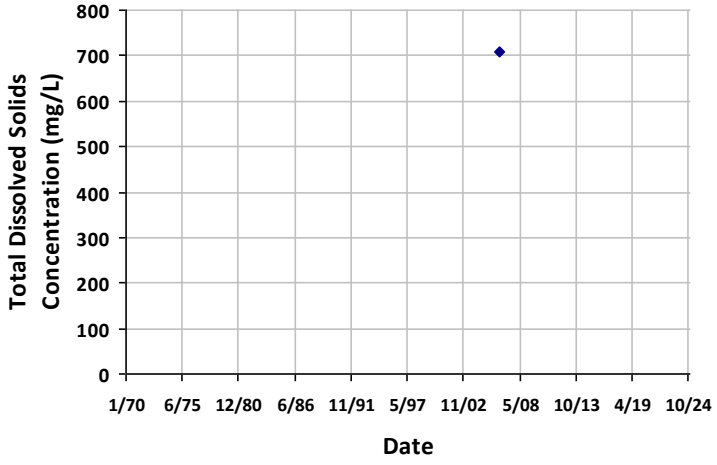
Well Name: TUL908
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



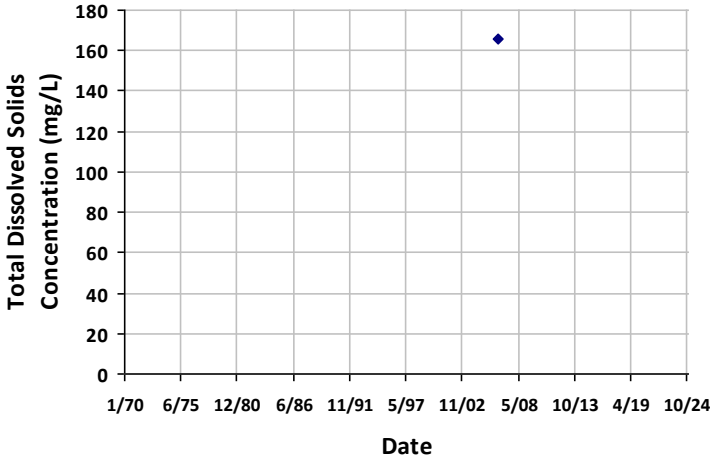
Well Name: TUL909
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



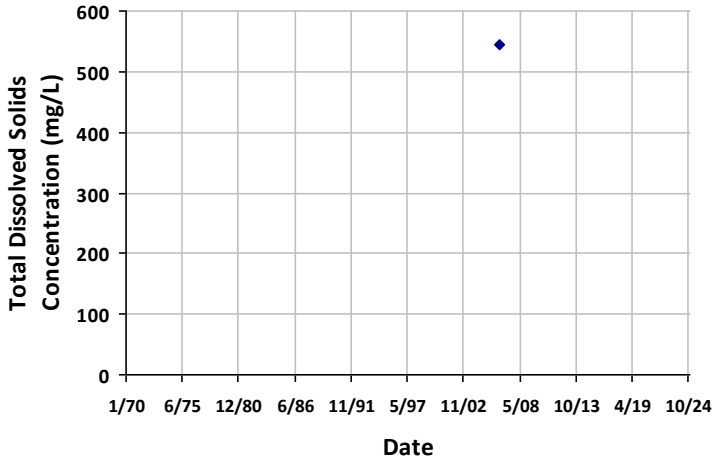
Well Name: TUL910
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



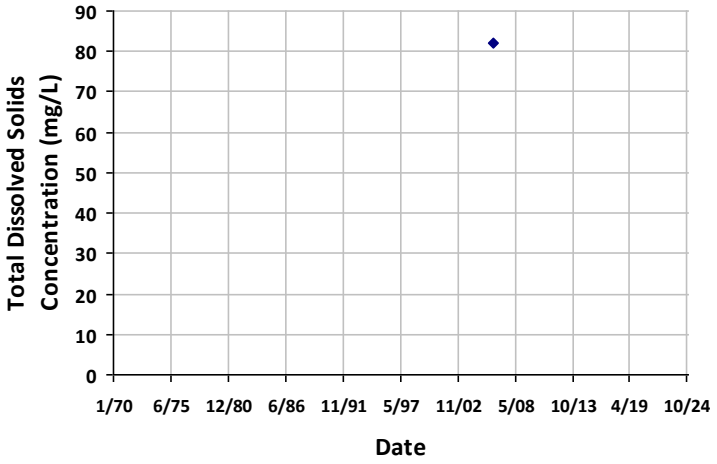
Well Name: TUL911
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



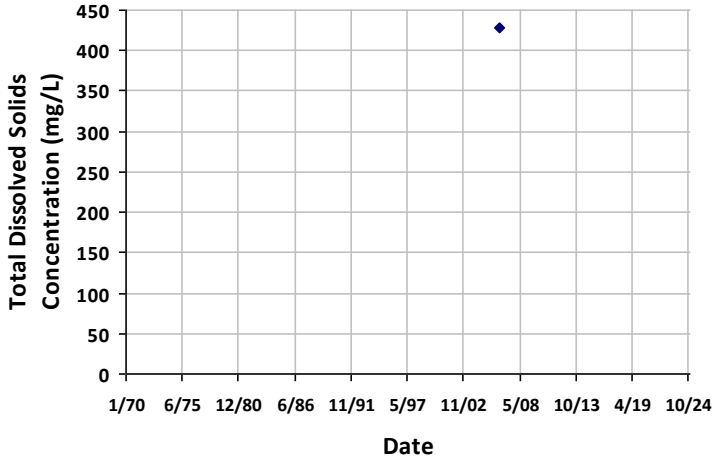
Well Name: TUL912
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



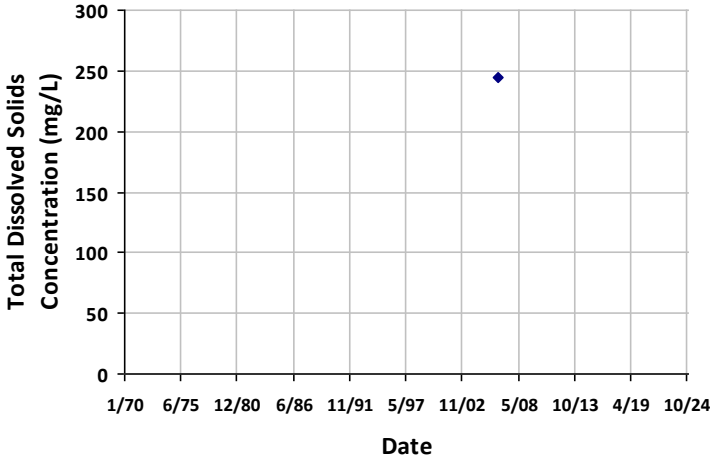
Well Name: TUL913
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



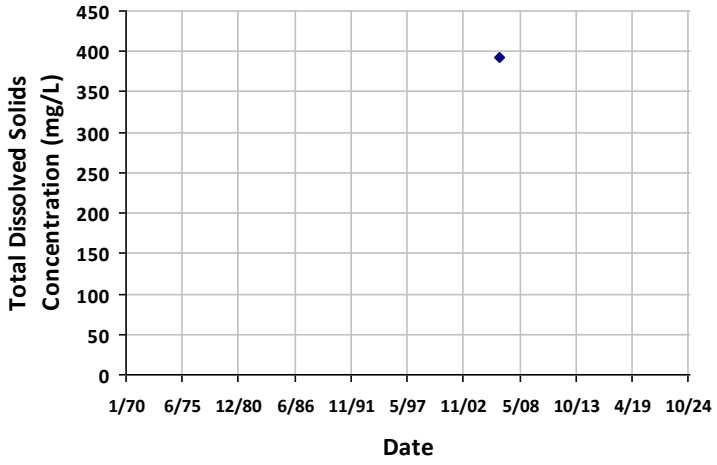
Well Name: TUL914
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



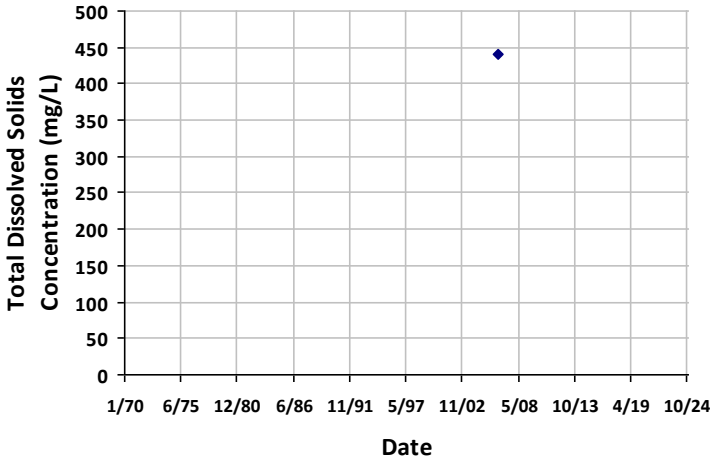
Well Name: TUL915
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



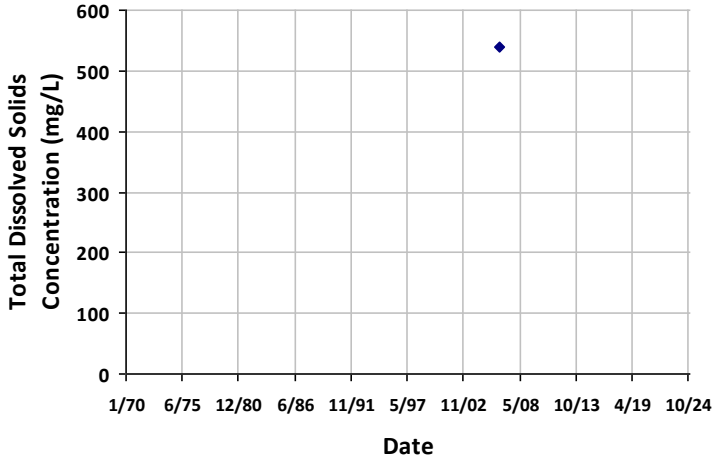
Well Name: TUL916
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



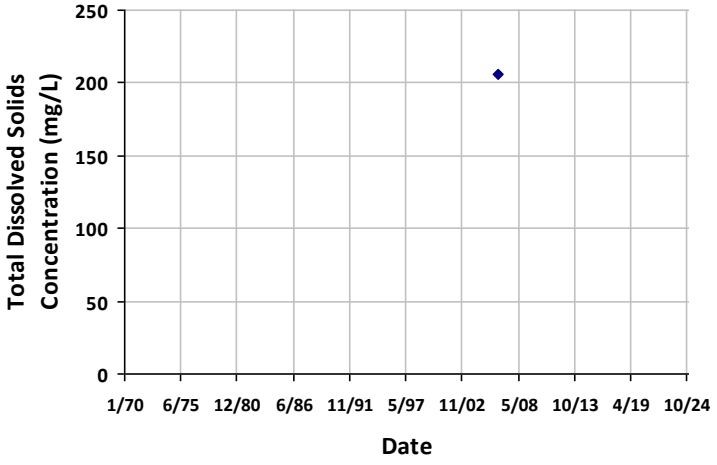
Well Name: TUL917
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



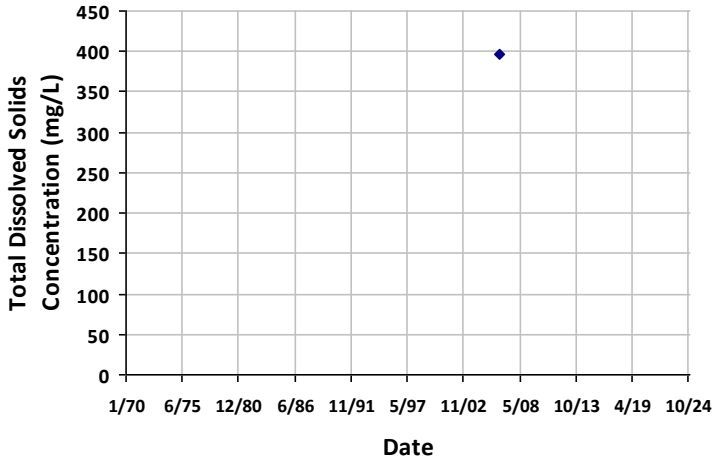
Well Name: TUL922
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



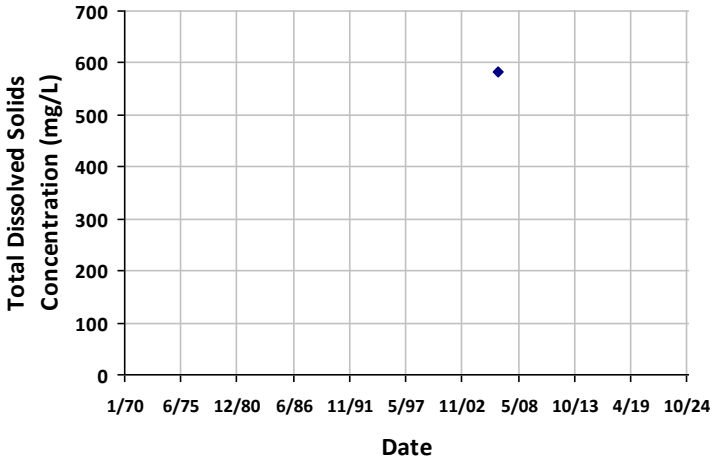
Well Name: TUL923
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



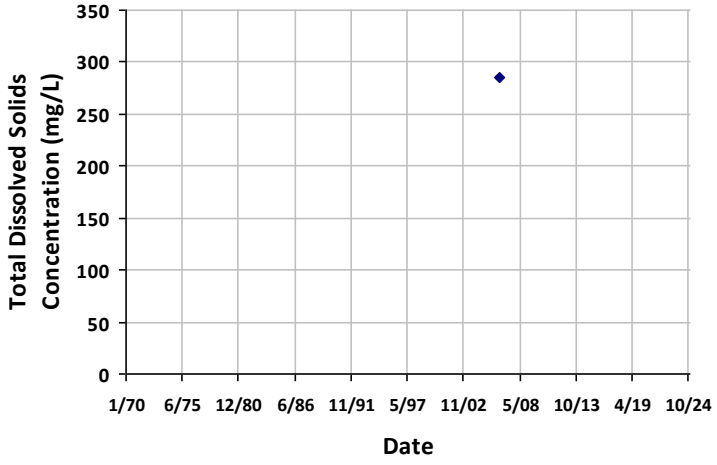
Well Name: TUL924
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



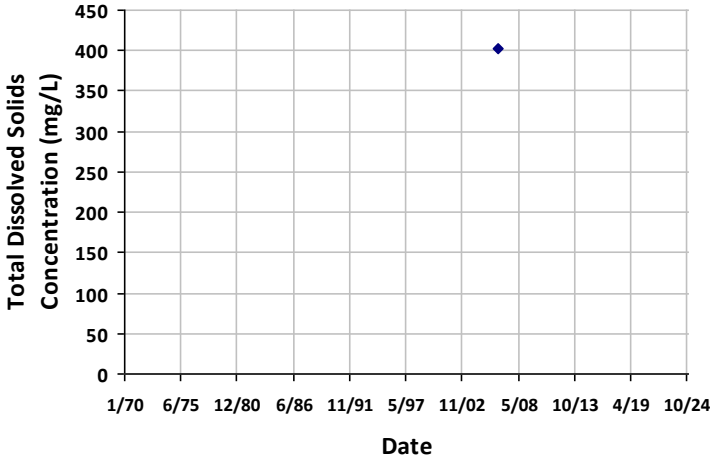
Well Name: TUL925
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



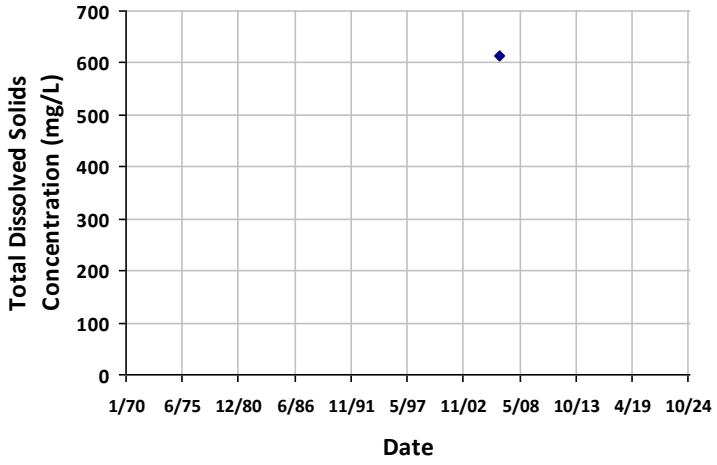
Well Name: TUL926
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



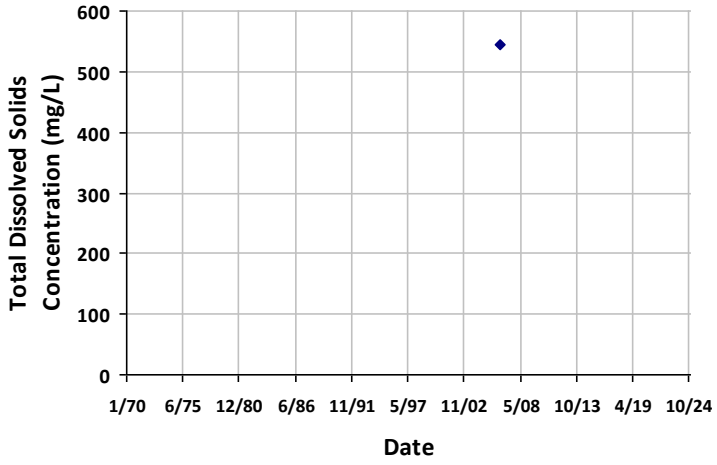
Well Name: TUL928
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



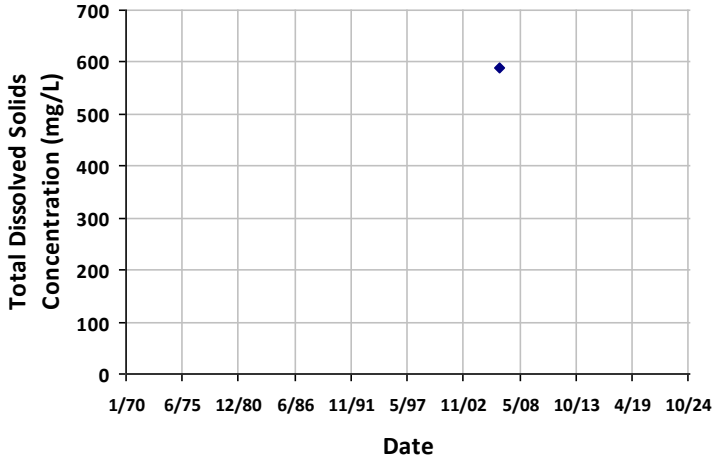
Well Name: TUL929
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



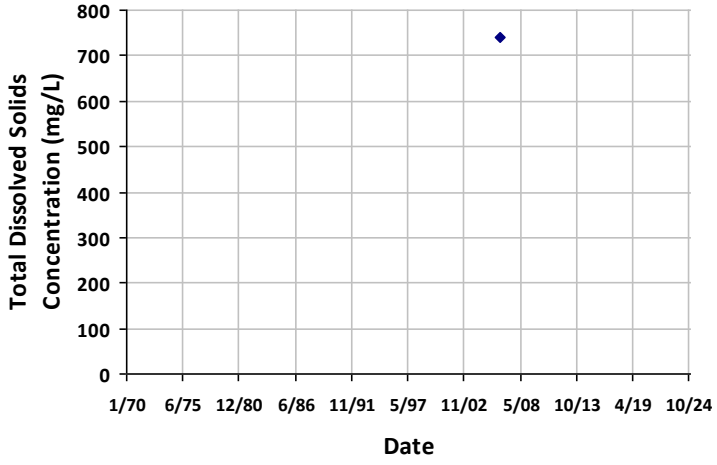
Well Name: TUL930
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



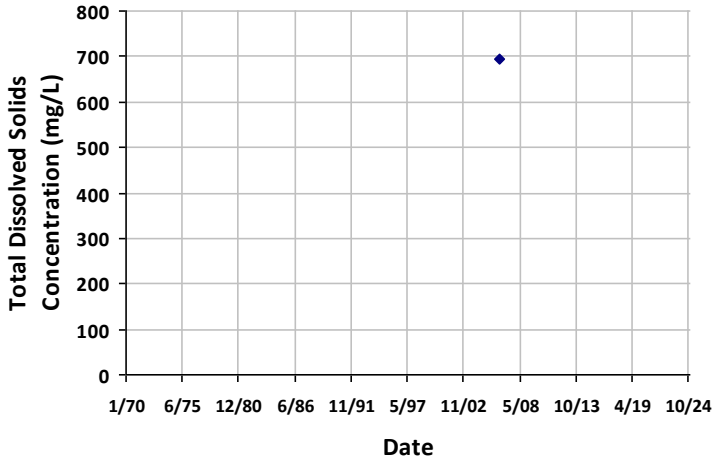
Well Name: TUL931
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



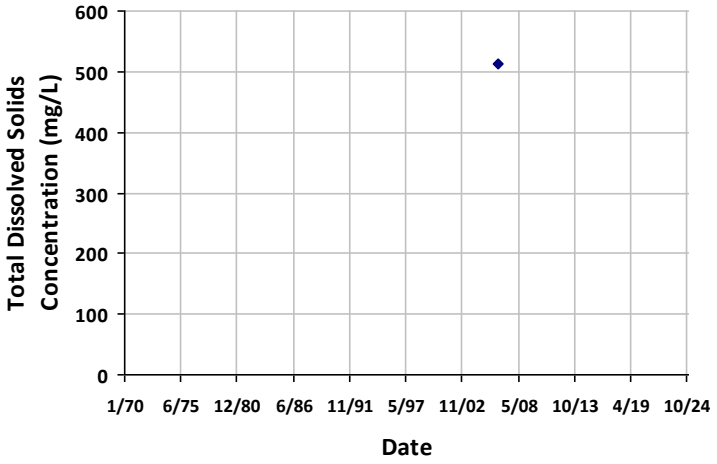
Well Name: TUL932
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



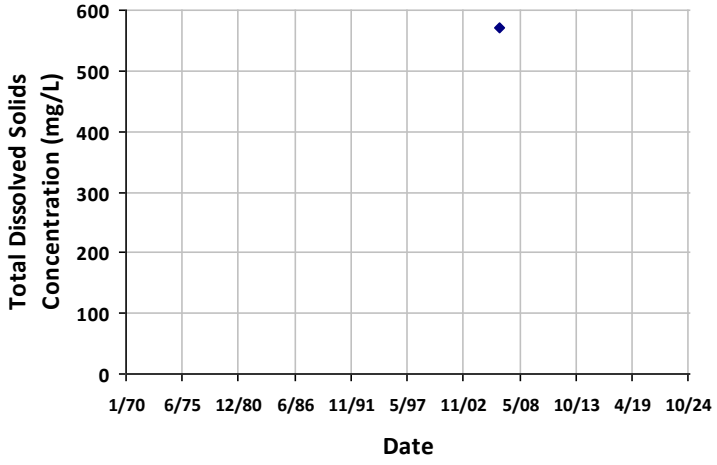
Well Name: TUL933
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



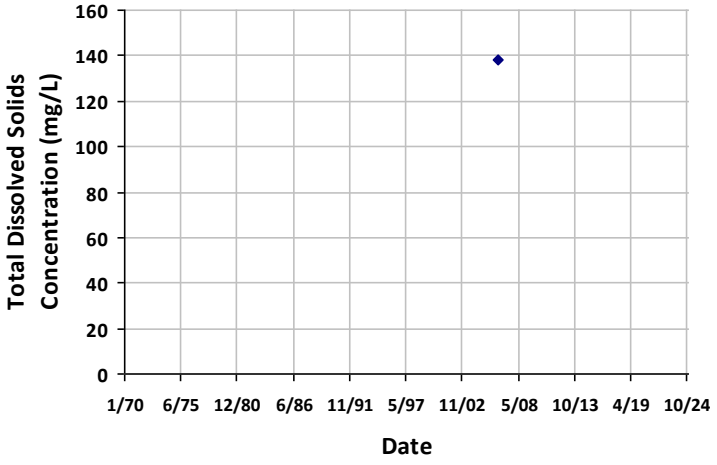
Well Name: TUL934
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



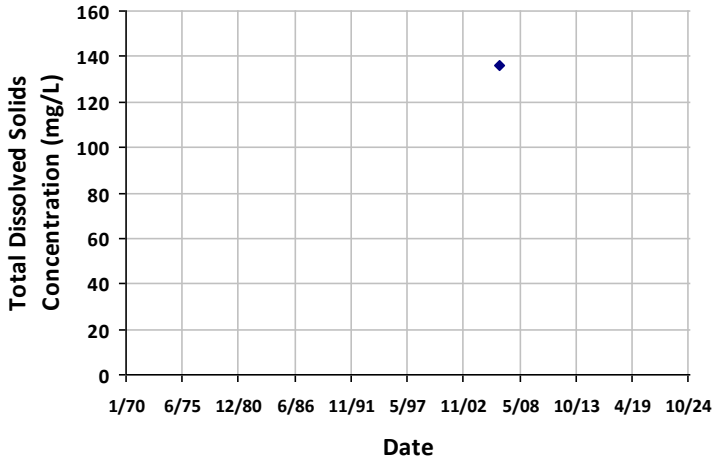
Well Name: TUL935
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



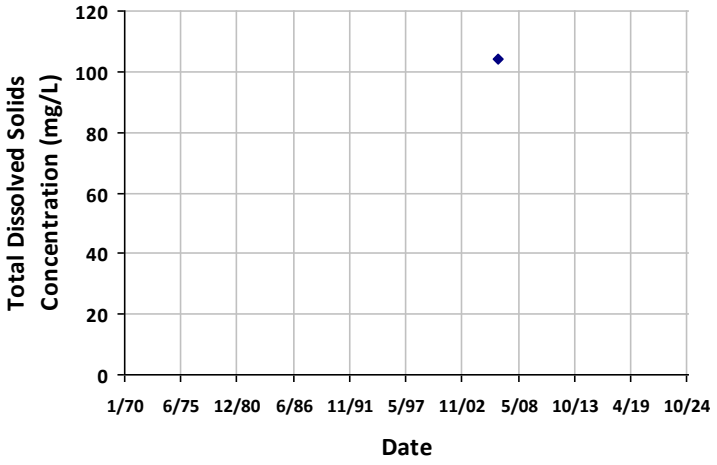
Well Name: TUL936
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



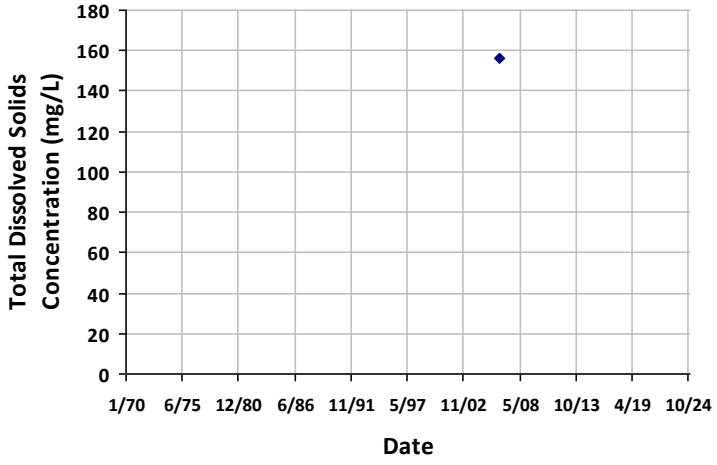
Well Name: TUL937
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



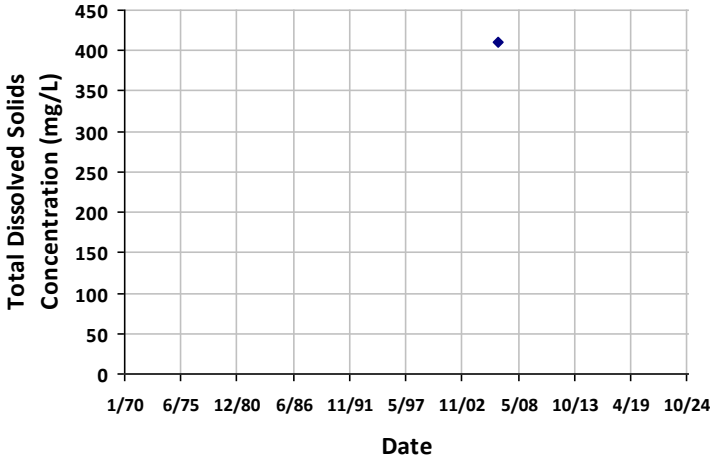
Well Name: TUL938
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



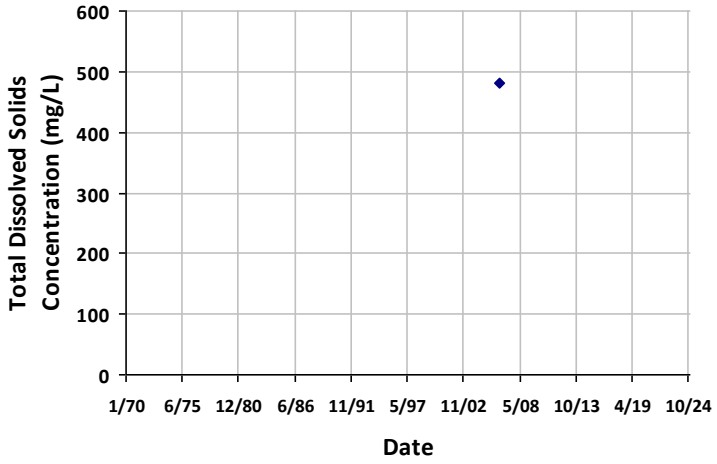
Well Name: TUL939
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



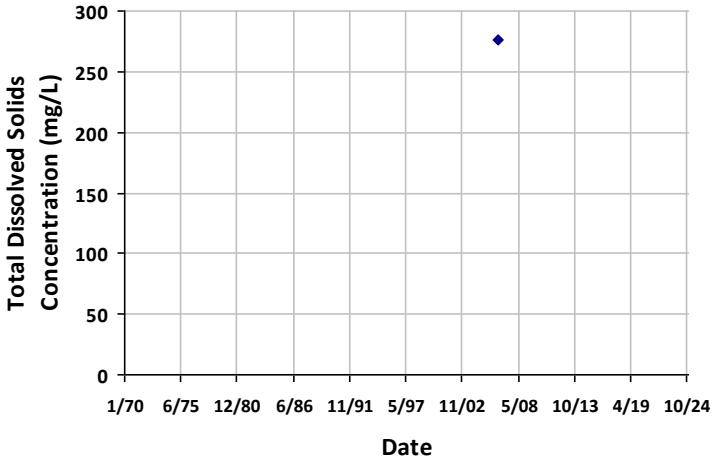
Well Name: TUL941
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



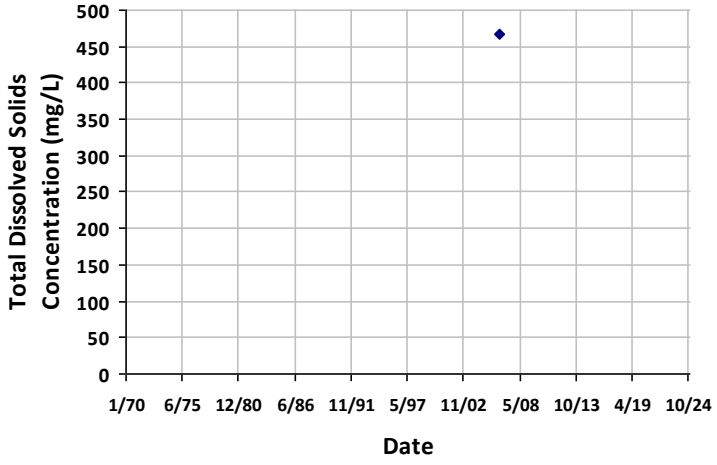
Well Name: TUL949
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



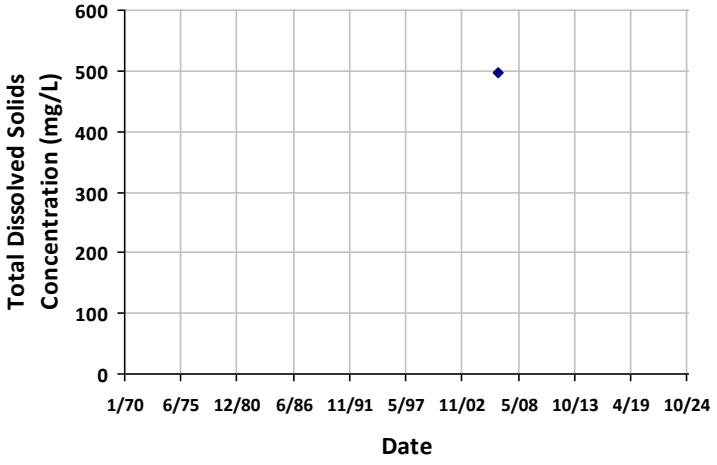
Well Name: TUL967
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



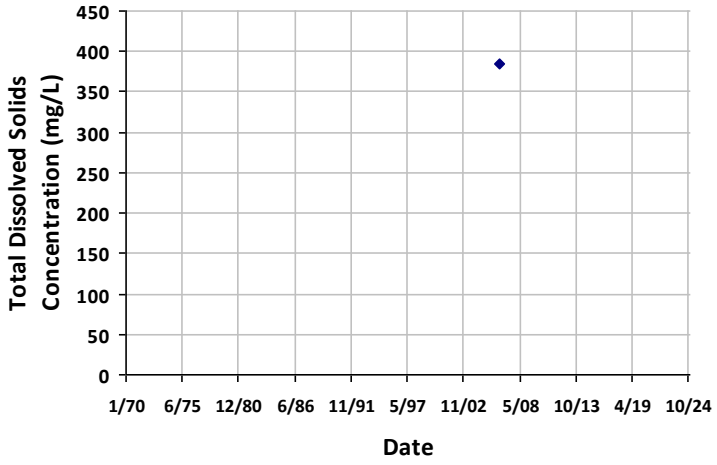
Well Name: TUL969
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



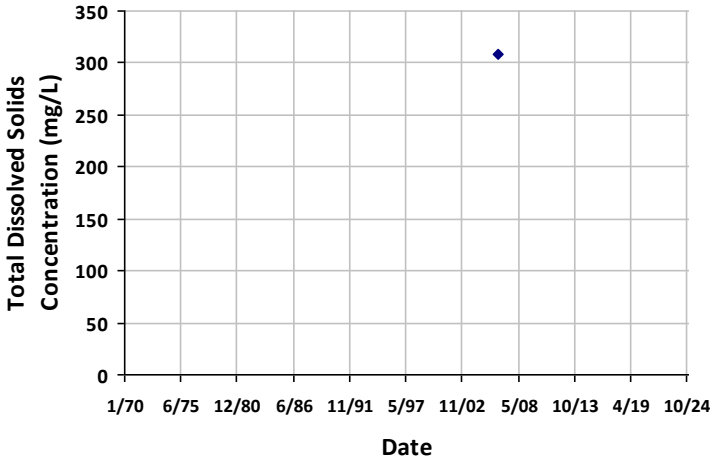
Well Name: TUL970
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



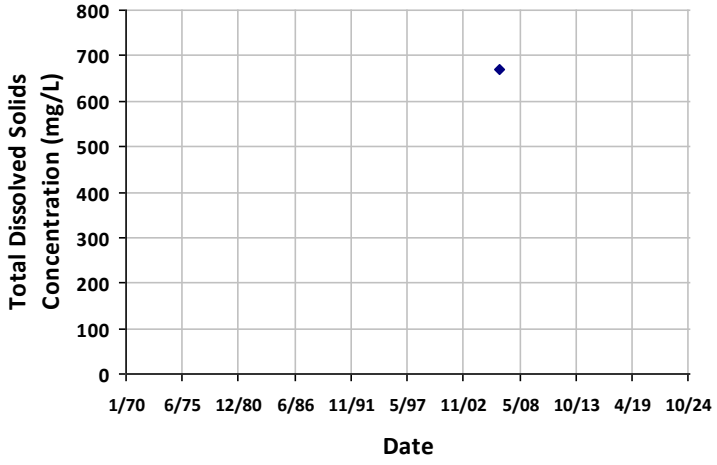
Well Name: TUL971
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



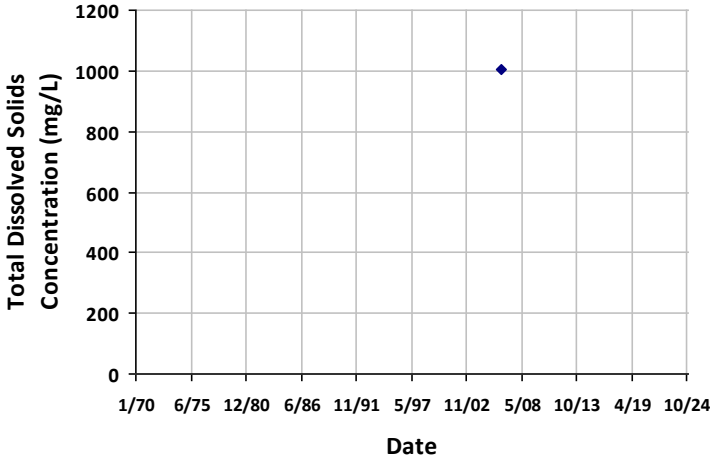
Well Name: TUL972
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



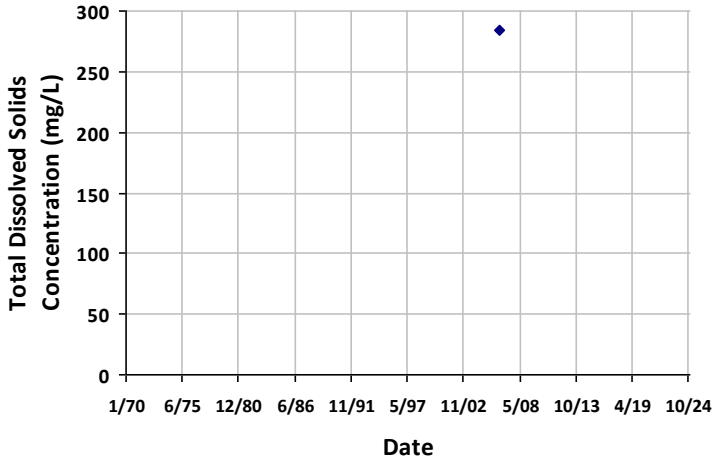
Well Name: TUL973
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



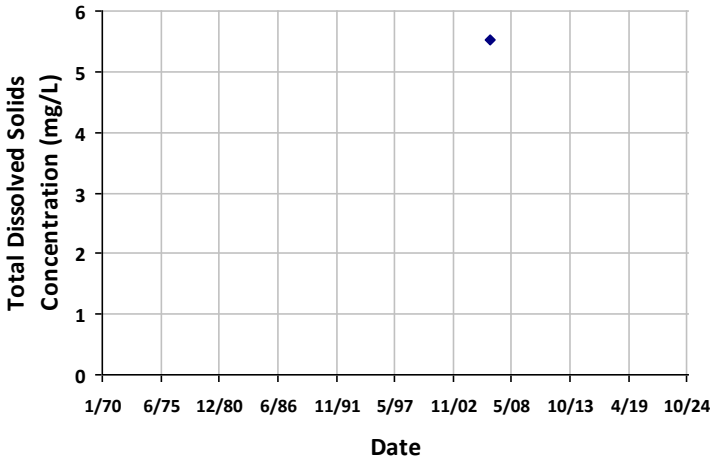
Well Name: TUL974
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



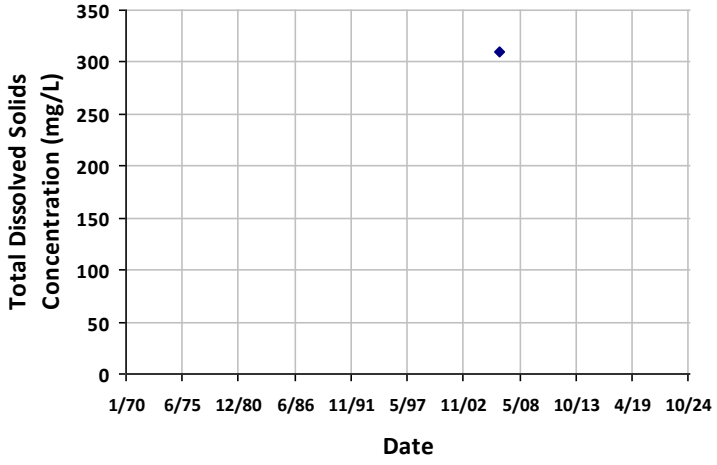
Well Name: TUL976
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



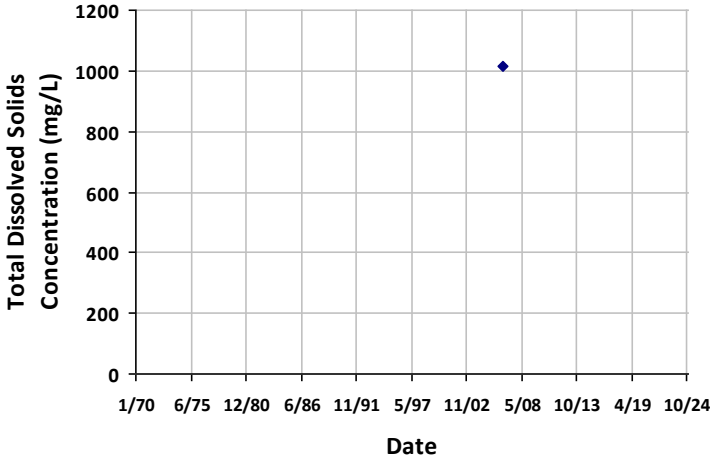
Well Name: TUL983
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



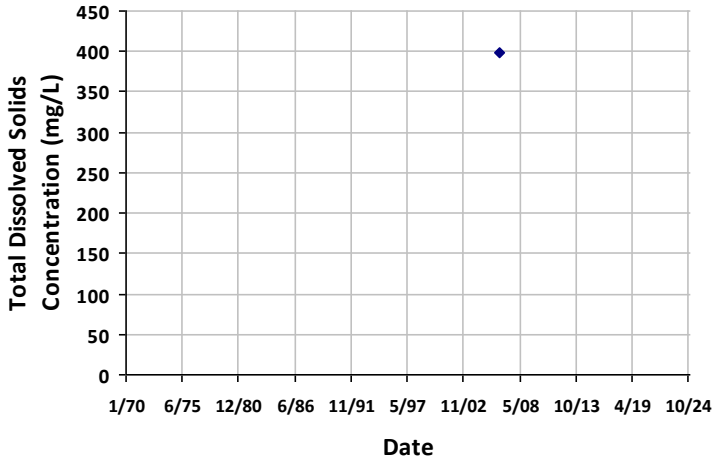
Well Name: TUL987
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



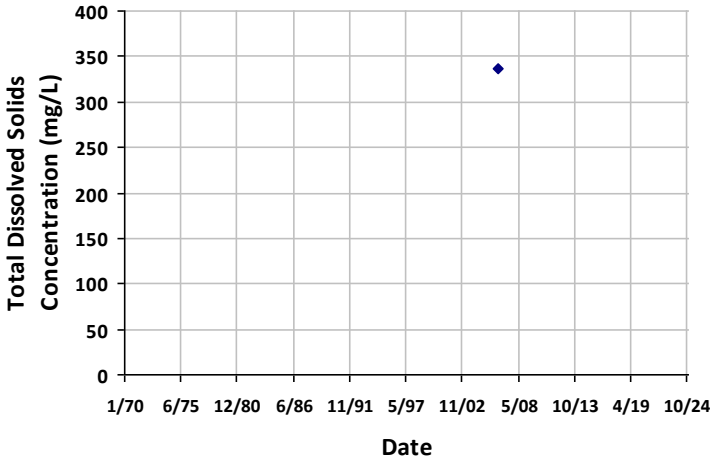
Well Name: TUL988
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



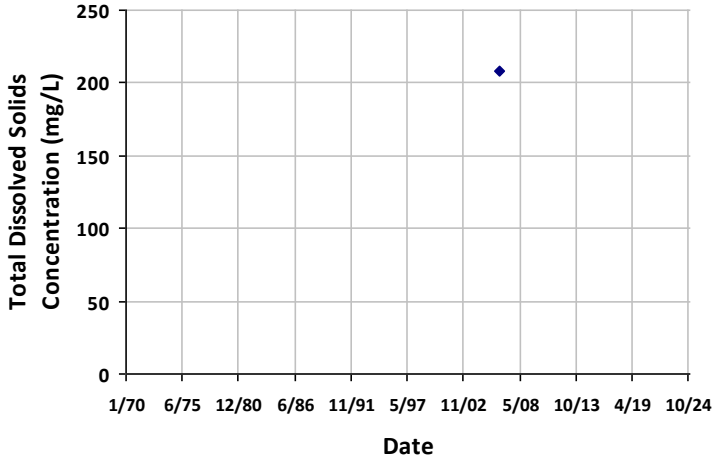
Well Name: TUL991
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



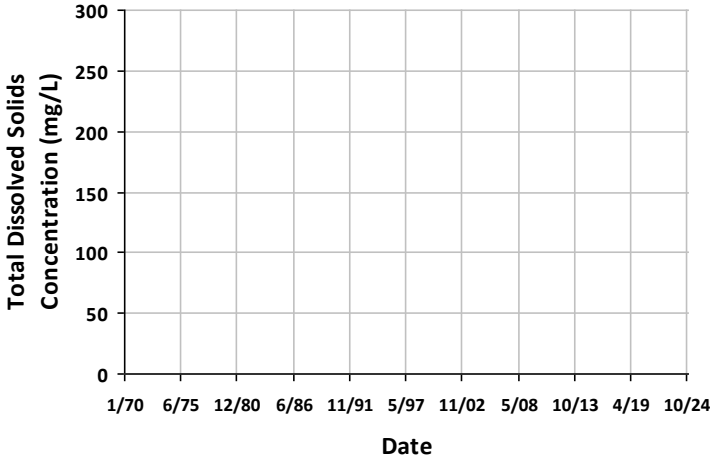
Well Name: TUL992
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



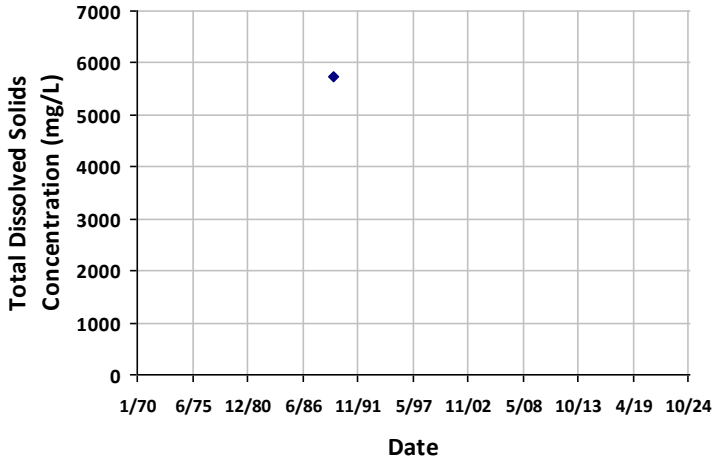
Well Name: TUL996
Source: Public - GAMA; Well Depth: ; Depth Category: Upper
Period of Record: 2006; Number of Measurements: 1; Trend Since 2000: N/A



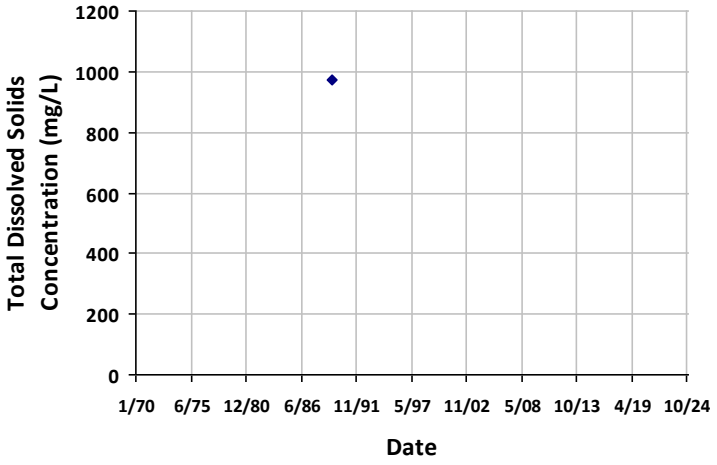
Well Name: USGS-350048118465801
Source: Public - USGSNEW; Well Depth: 500; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



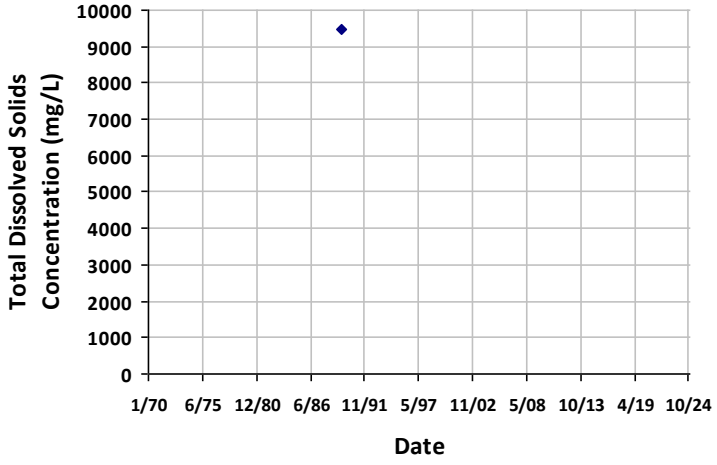
Well Name: USGS-350446119021201
Source: Public - USGSNEW; Well Depth: 24.9; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



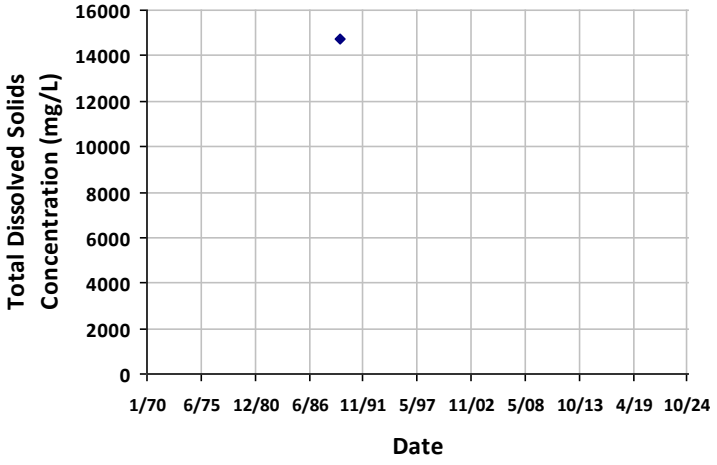
Well Name: USGS-350502119070201
Source: Public - USGSNEW; Well Depth: 19.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



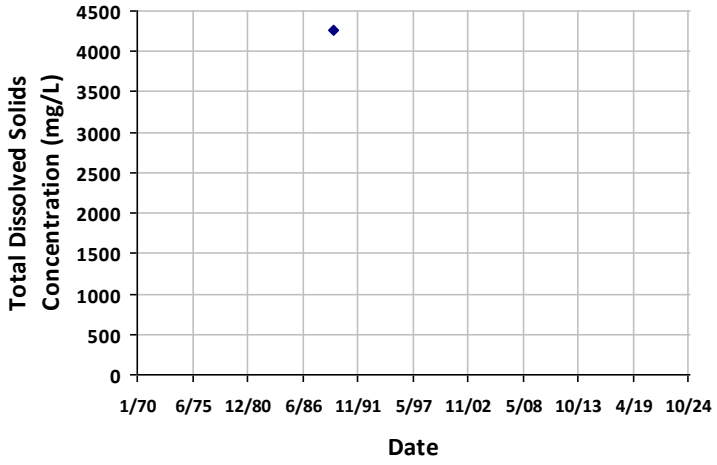
Well Name: USGS-350618119032401
Source: Public - USGSNEW; Well Depth: 17.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



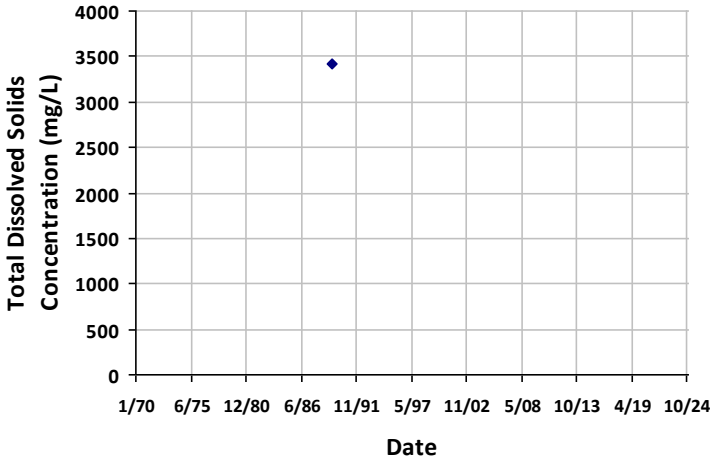
Well Name: USGS-350648119143101
Source: Public - USGSNEW; Well Depth: 22.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



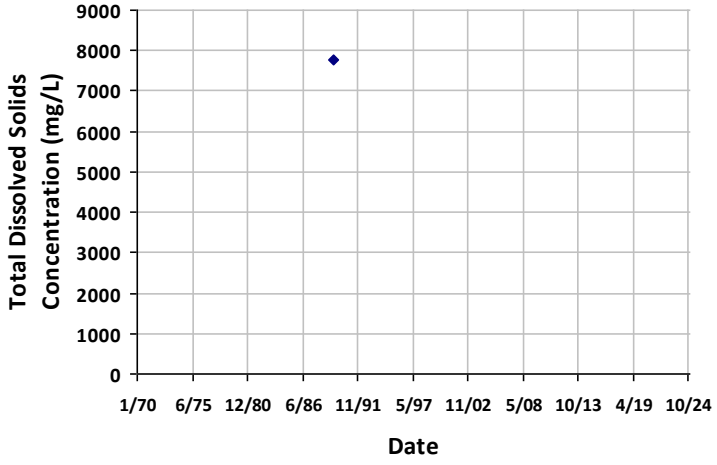
Well Name: USGS-350719119004101
Source: Public - USGSNEW; Well Depth: 20.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



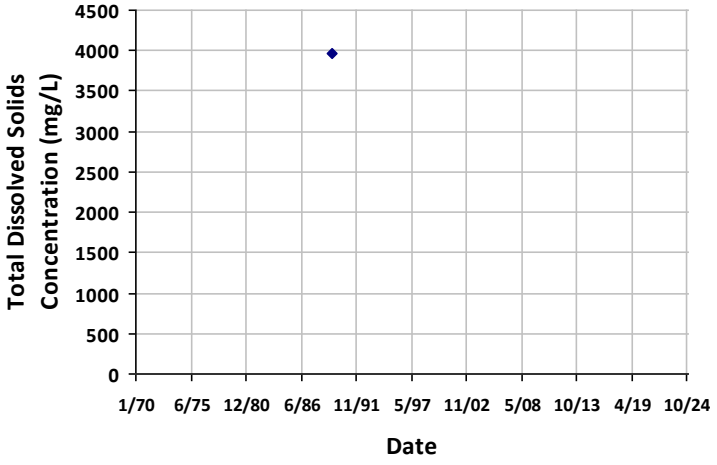
Well Name: USGS-350720119191601
Source: Public - USGSNEW; Well Depth: 14.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



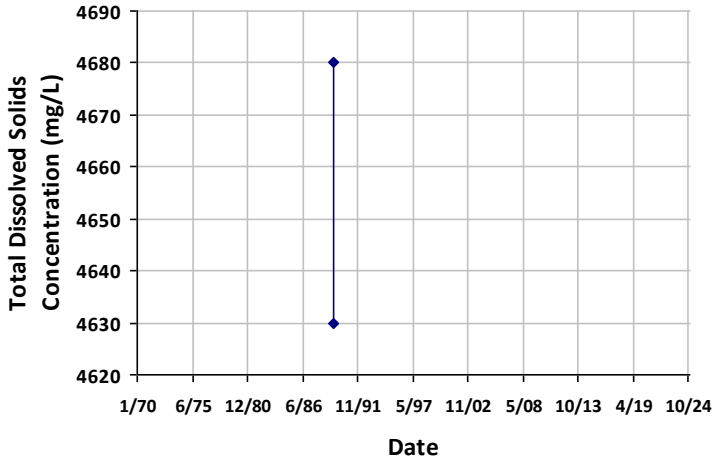
Well Name: USGS-350747119104701
Source: Public - USGSNEW; Well Depth: 22.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



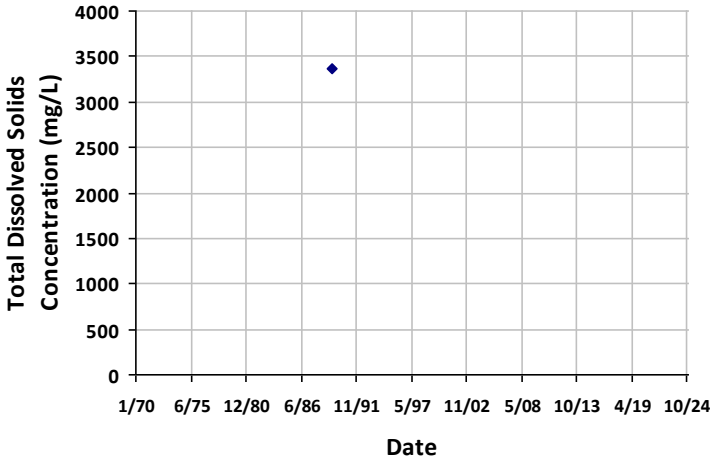
Well Name: USGS-350812119135801
Source: Public - USGSNEW; Well Depth: 16.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



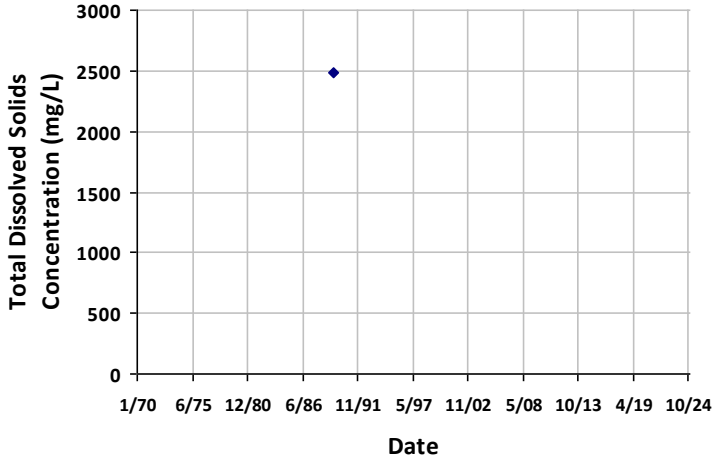
Well Name: USGS-350812119153101
Source: Public - USGSNEW; Well Depth: 18.4; Depth Category: Upper
Period of Record: 1989 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



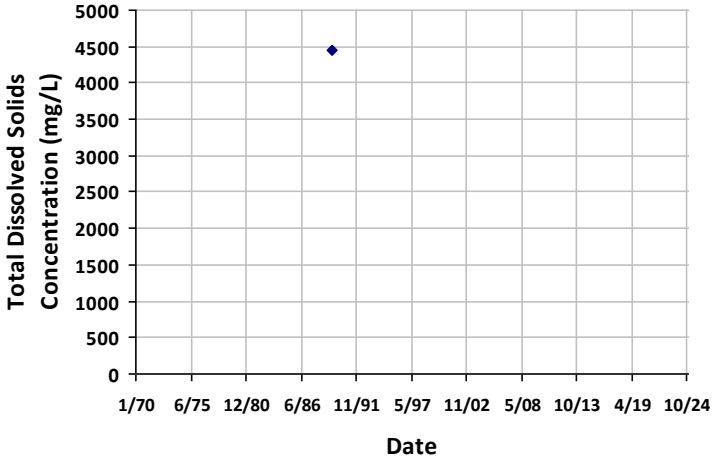
Well Name: USGS-350815119042501
Source: Public - USGSNEW; Well Depth: 18.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



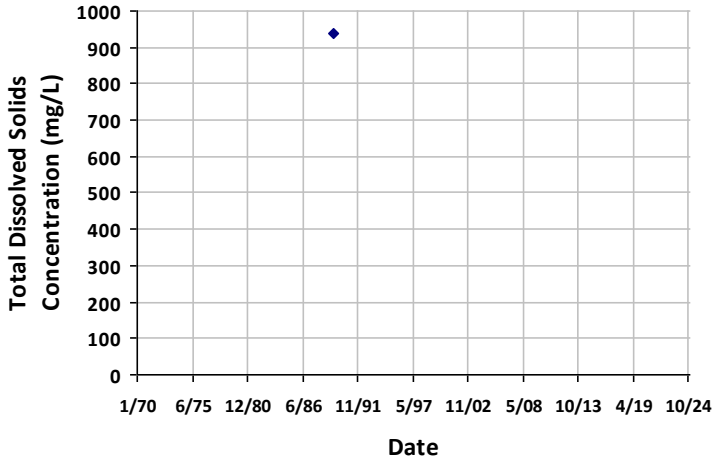
Well Name: USGS-350859118595201
Source: Public - USGSNEW; Well Depth: 23.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



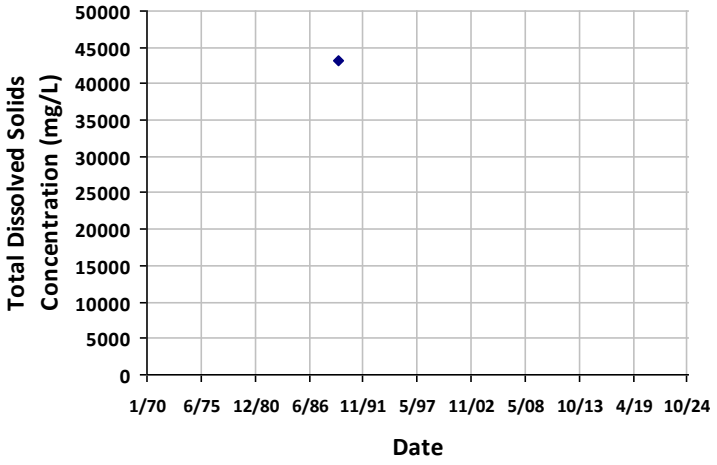
Well Name: USGS-350904119010901
Source: Public - USGSNEW; Well Depth: 24; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



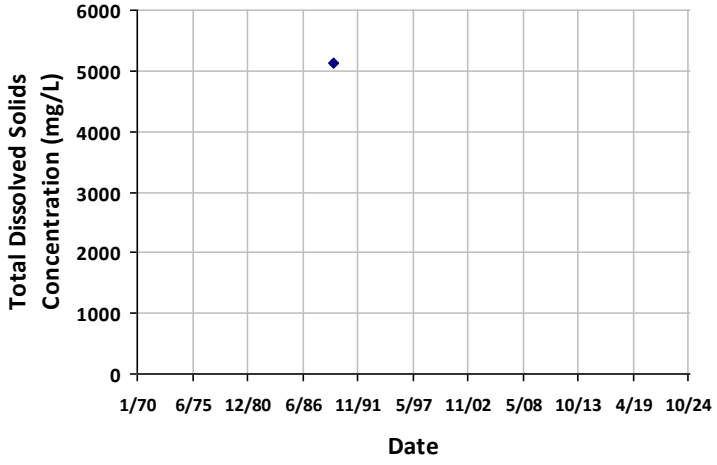
Well Name: USGS-350905119041201
Source: Public - USGSNEW; Well Depth: 18.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



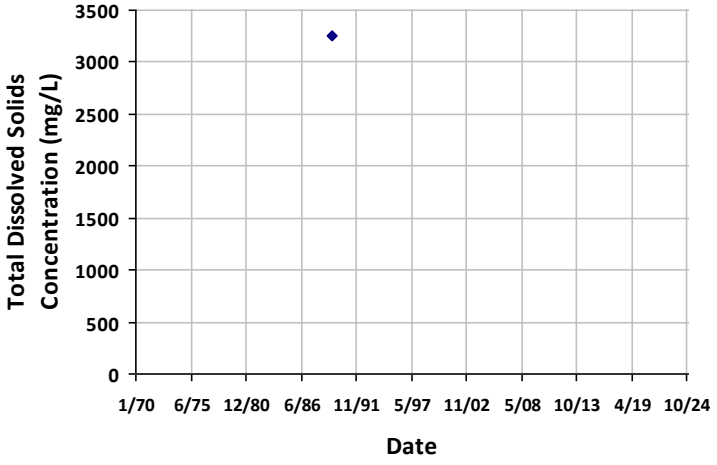
Well Name: USGS-350907119140501
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



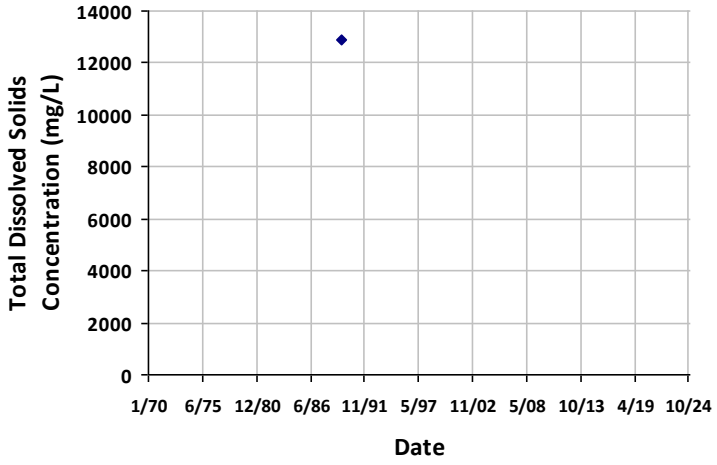
Well Name: USGS-350909119063201
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



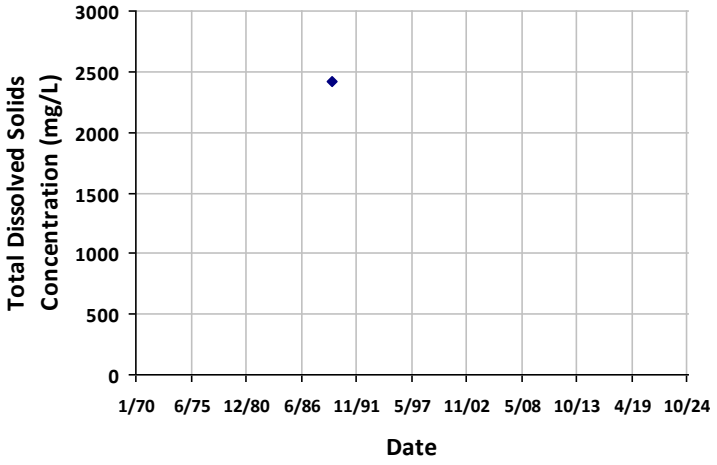
Well Name: USGS-350912119105101
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



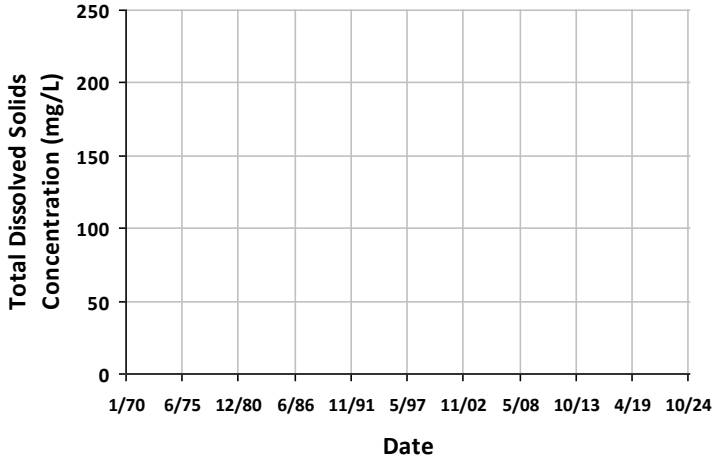
Well Name: USGS-351025119021901
Source: Public - USGSNEW; Well Depth: 23; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



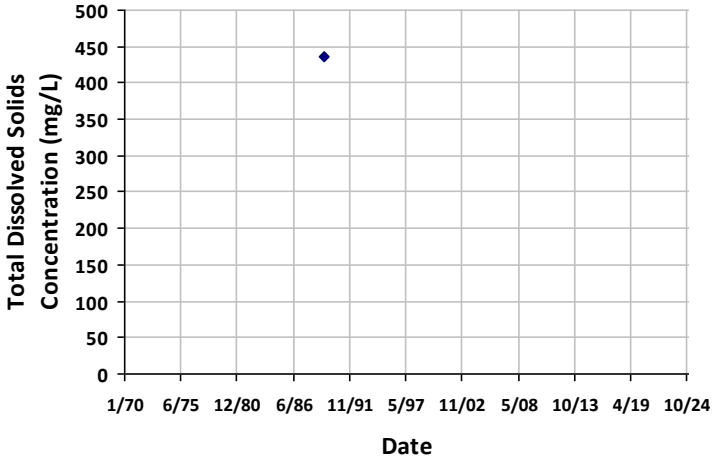
Well Name: USGS-351123119140601
Source: Public - USGSNEW; Well Depth: 17.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



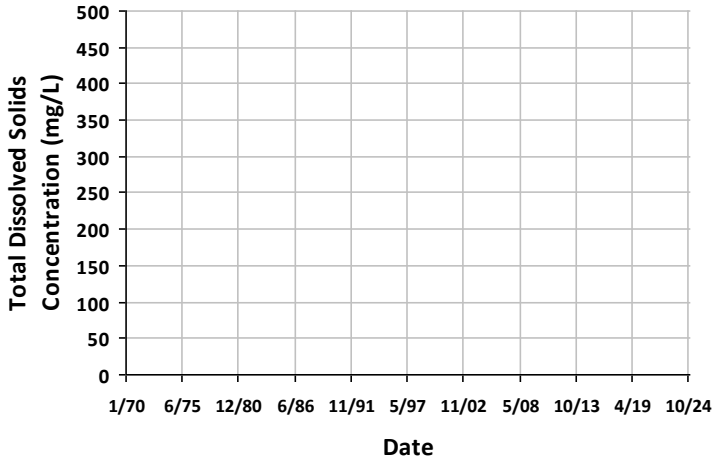
Well Name: USGS-351231119035201
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



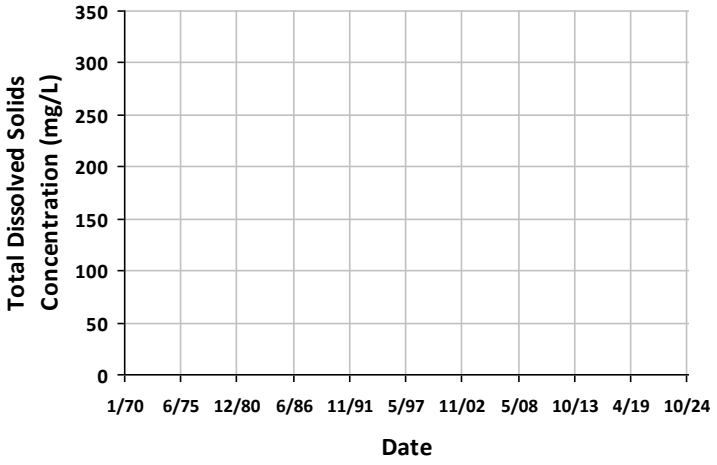
Well Name: USGS-351233118575701
Source: Public - USGSNEW; Well Depth: 17.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



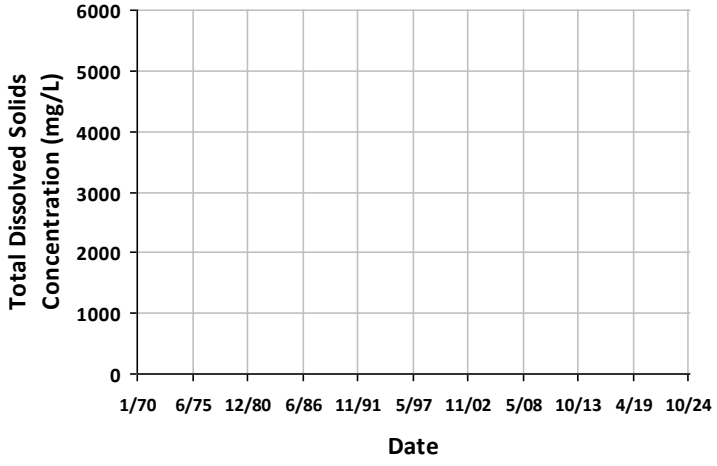
Well Name: USGS-351235118572001
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



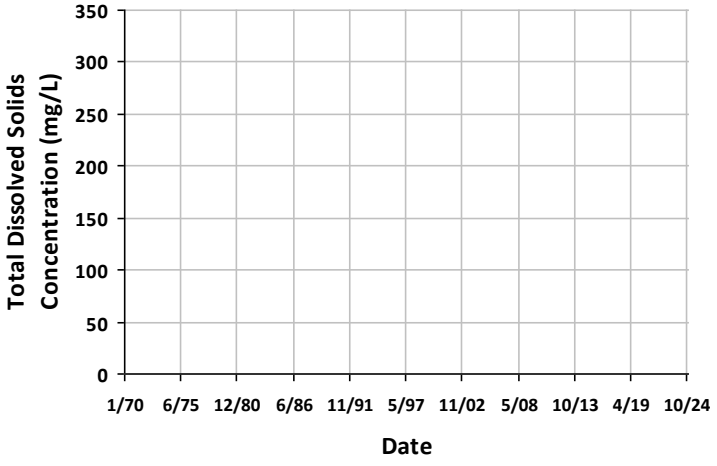
Well Name: USGS-351241119060501
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



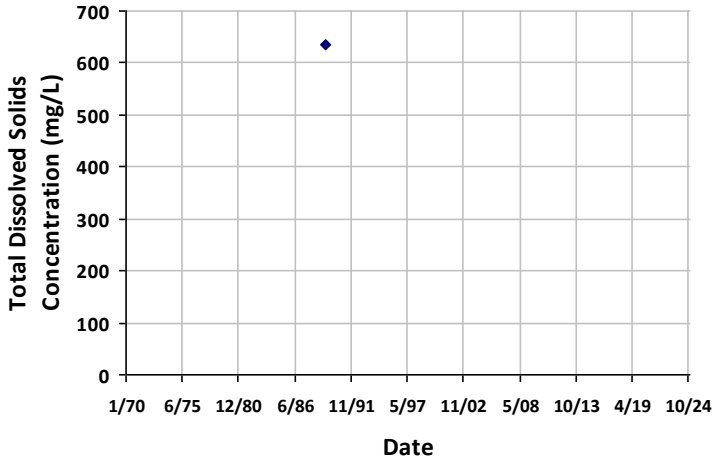
Well Name: USGS-351252119231701
Source: Public - USGSNEW; Well Depth: 347; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



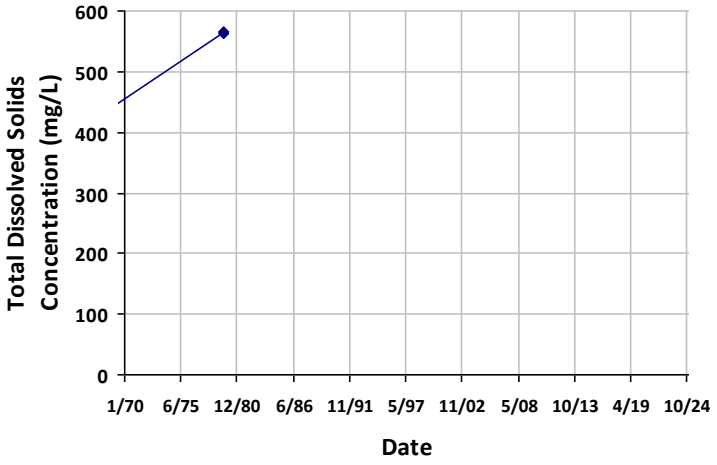
Well Name: USGS-351321118555301
Source: Public - USGSNEW; Well Depth: 251; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



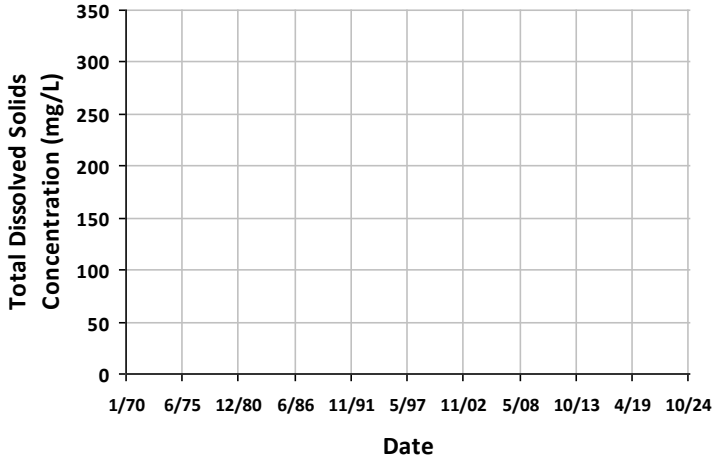
Well Name: USGS-351321118590201
Source: Public - USGSNEW; Well Depth: 18.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



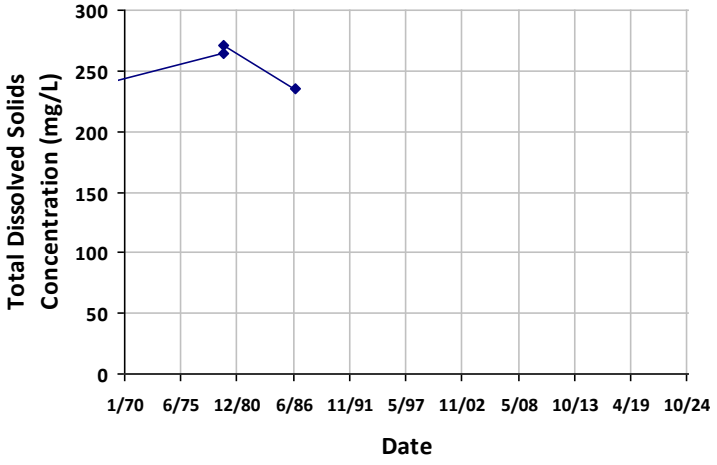
Well Name: USGS-351327118530601
Source: Public - USGSNEW; Well Depth: 250; Depth Category: Upper
Period of Record: 1956 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



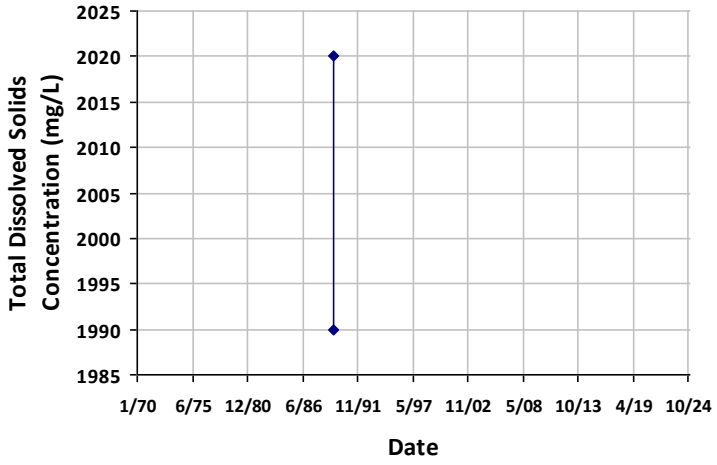
Well Name: USGS-351419119001401
Source: Public - USGSNEW; Well Depth: 132; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



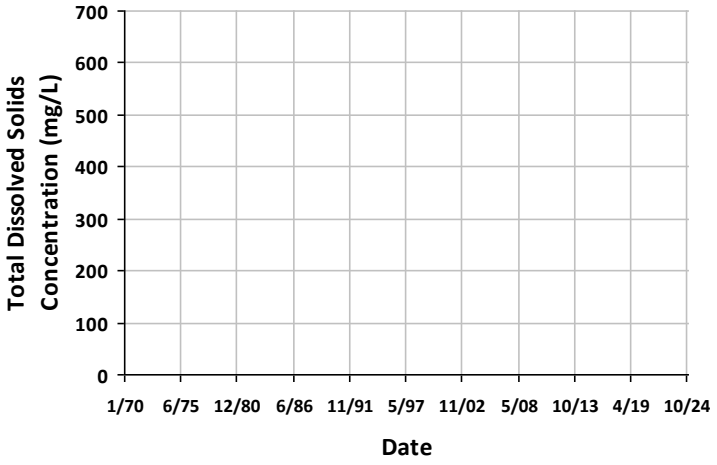
Well Name: USGS-351453119162601
Source: Public - USGSNEW; Well Depth: 171; Depth Category: Upper
Period of Record: 1955 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



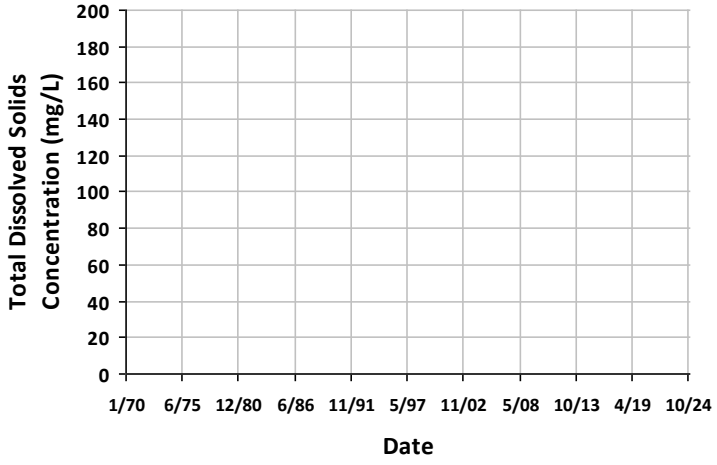
Well Name: USGS-351507118584501
Source: Public - USGSNEW; Well Depth: 24; Depth Category: Upper
Period of Record: 1989 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



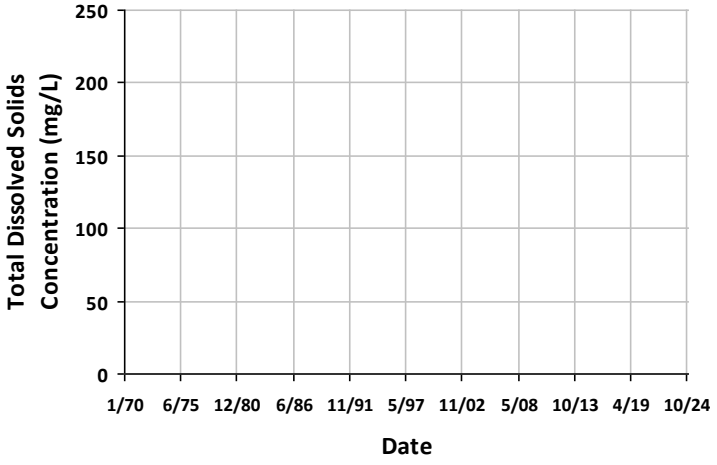
Well Name: USGS-351519118534901
Source: Public - USGSNEW; Well Depth: 252; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



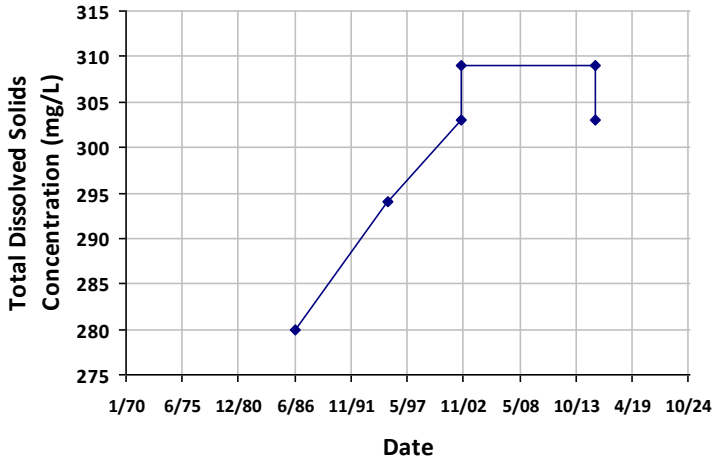
Well Name: USGS-351624119032001
Source: Public - USGSNEW; Well Depth: 252; Depth Category: Upper
Period of Record: 1961; Number of Measurements: 1; Trend Since 2000: N/A



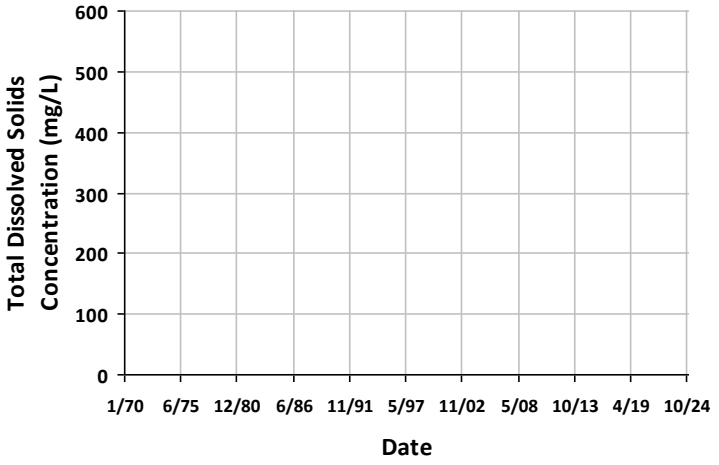
Well Name: USGS-351651119002001
Source: Public - USGSNEW; Well Depth: 208; Depth Category: Upper
Period of Record: 1961; Number of Measurements: 1; Trend Since 2000: N/A



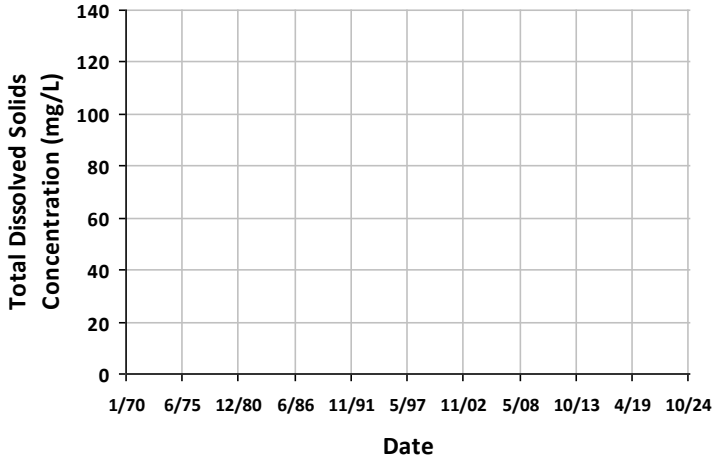
Well Name: USGS-351655118594301
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1986 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



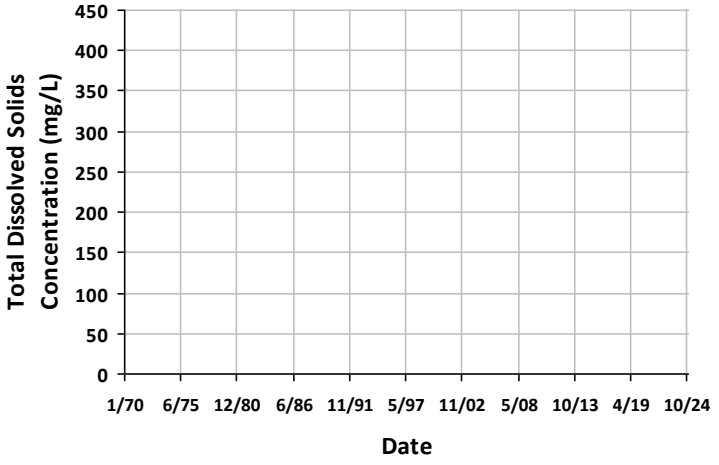
Well Name: USGS-351656118542201
Source: Public - USGSNEW; Well Depth: 389; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



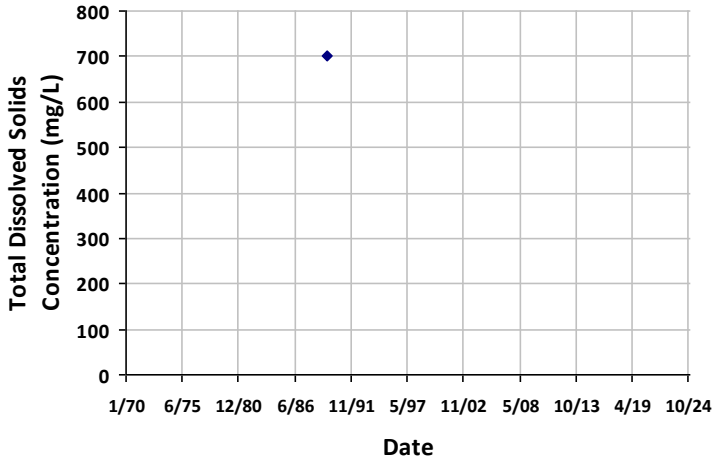
Well Name: USGS-351725119125001
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



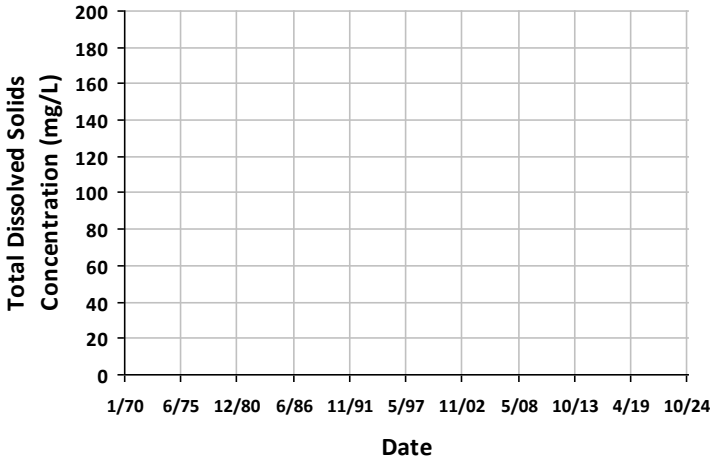
Well Name: USGS-351744118590101
Source: Public - USGSNEW; Well Depth: 142; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



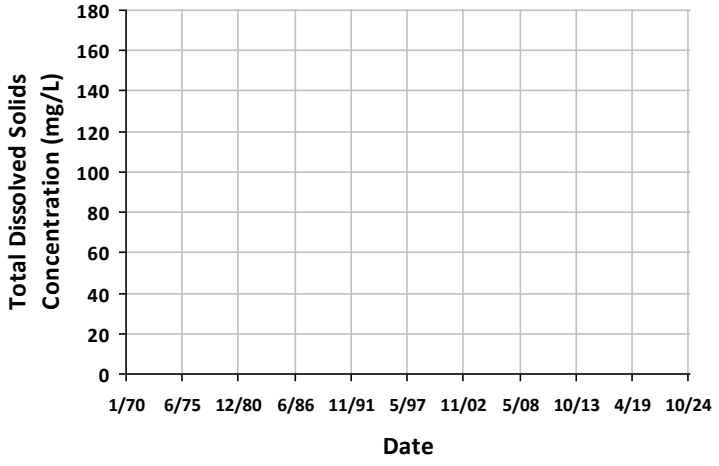
Well Name: USGS-351745118575401
Source: Public - USGSNEW; Well Depth: 23.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



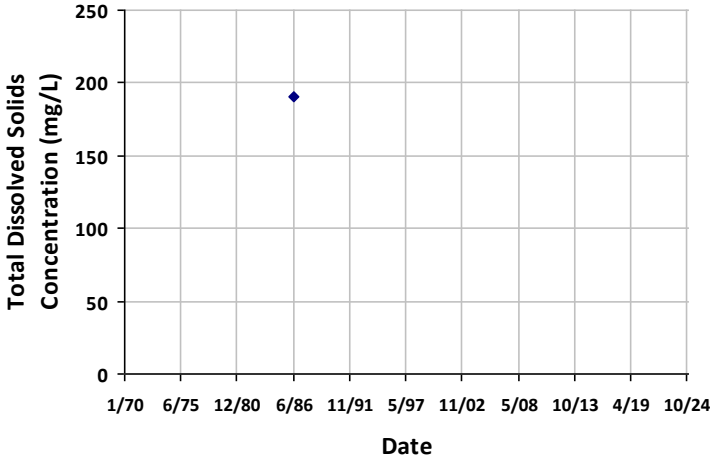
Well Name: USGS-351745118594401
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



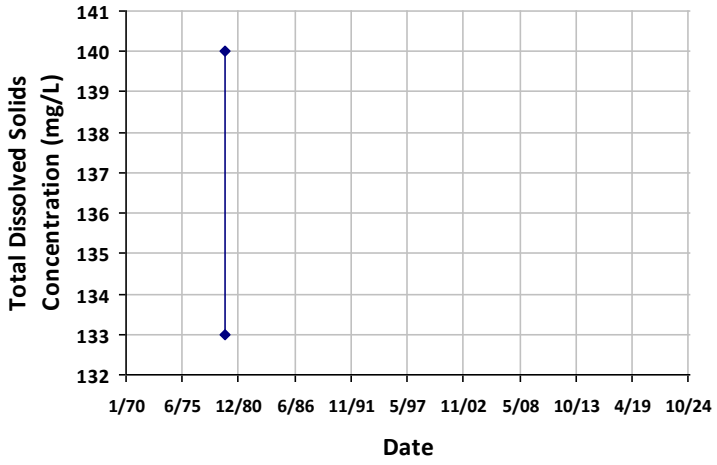
Well Name: USGS-351748119180501
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



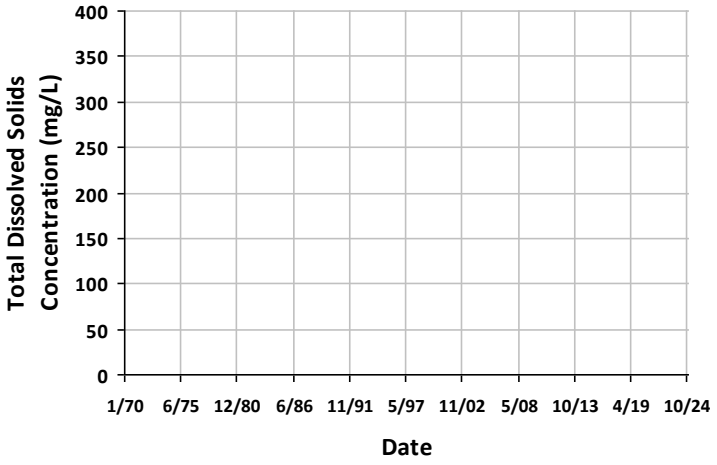
Well Name: USGS-351751119112001
Source: Public - USGSNEW; Well Depth: 240; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



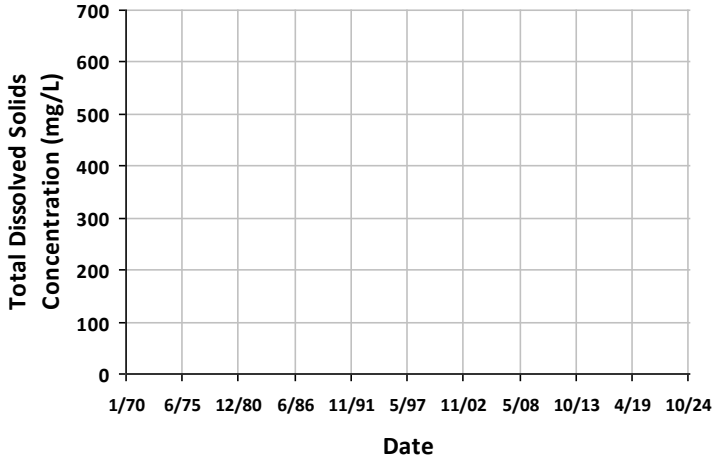
Well Name: USGS-351818119073901
Source: Public - USGSNEW; Well Depth: 93; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



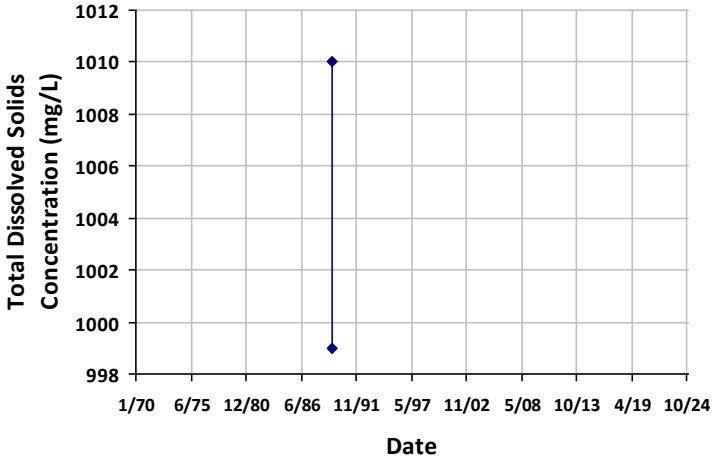
Well Name: USGS-351930118541701
Source: Public - USGSNEW; Well Depth: 348; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



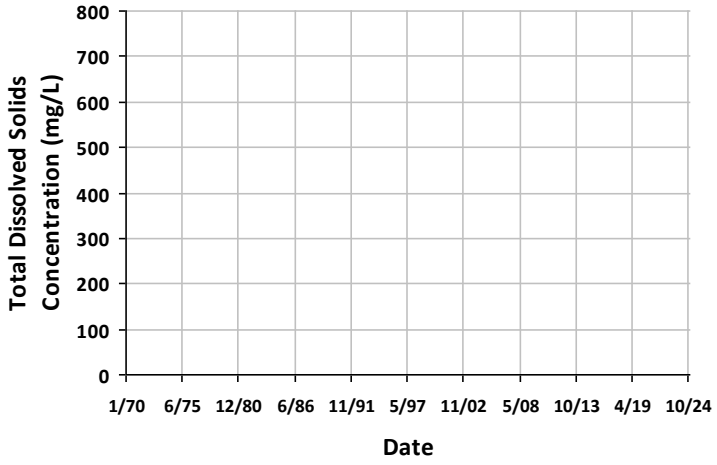
Well Name: USGS-351935118582001
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



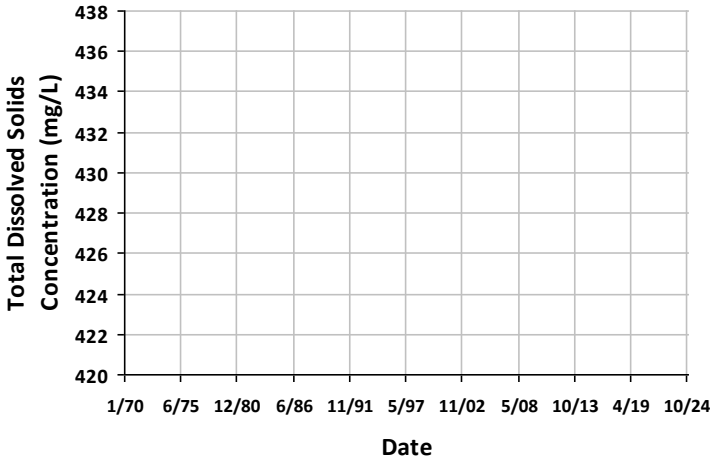
Well Name: USGS-352024118565501
Source: Public - USGSNEW; Well Depth: 23; Depth Category: Upper
Period of Record: 1989 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



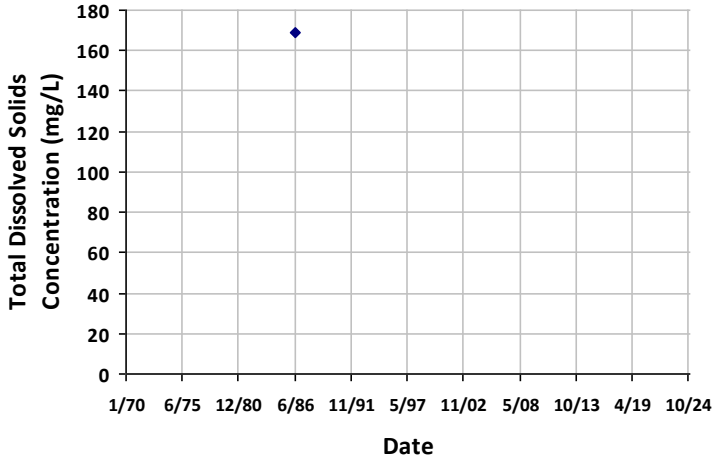
Well Name: USGS-352025118544801
Source: Public - USGSNEW; Well Depth: 202; Depth Category: Upper
Period of Record: 1952; Number of Measurements: 1; Trend Since 2000: N/A



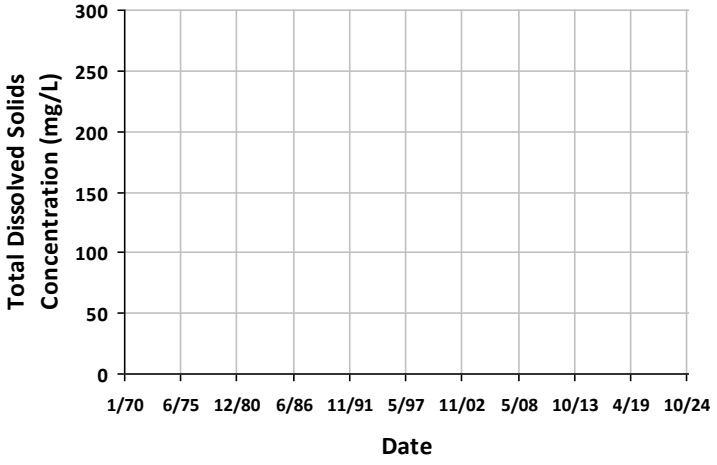
Well Name: USGS-352208118595201
Source: Public - USGSNEW; Well Depth: 298; Depth Category: Upper
Period of Record: 1957 - 1957; Number of Measurements: 2; Trend Since 2000: N/A



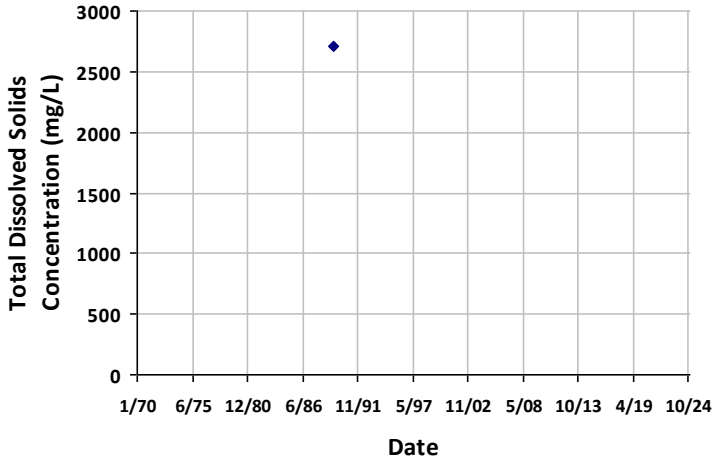
Well Name: USGS-352356119182101
Source: Public - USGSNEW; Well Depth: 290; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



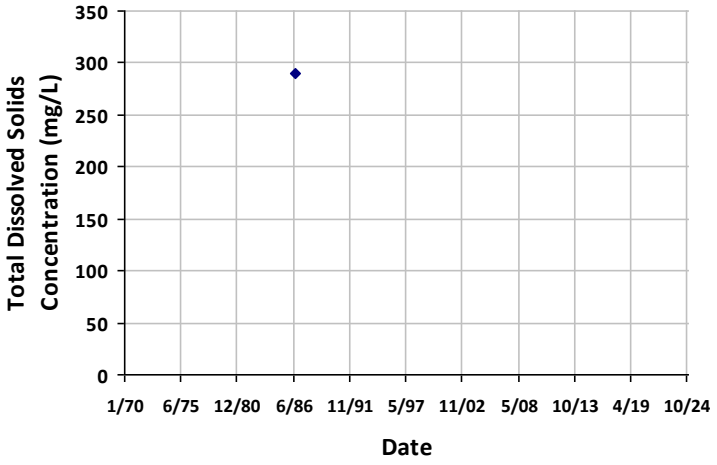
Well Name: USGS-352528118554301
Source: Public - USGSNEW; Well Depth: 405; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



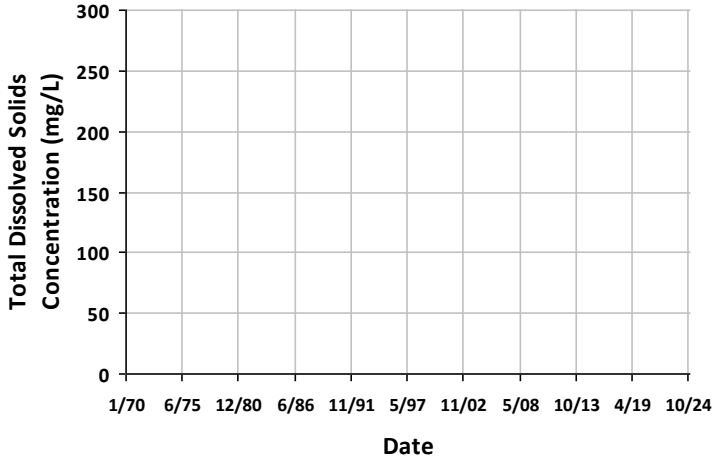
Well Name: USGS-352541119250801
Source: Public - USGSNEW; Well Depth: 15.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



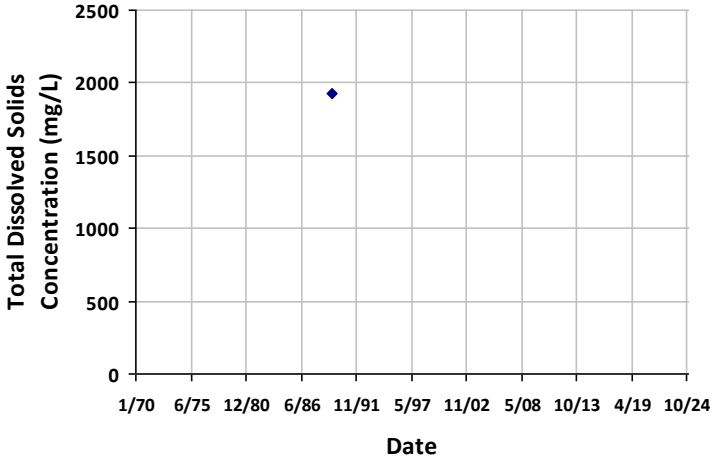
Well Name: USGS-352603118561601
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



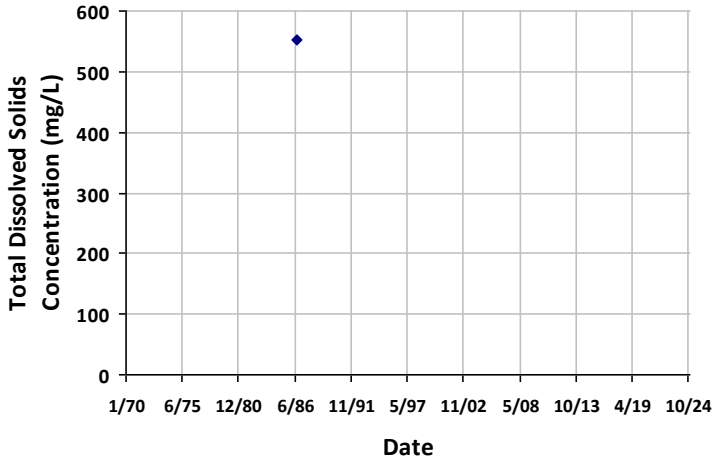
Well Name: USGS-352627119182601
Source: Public - USGSNEW; Well Depth: 193; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



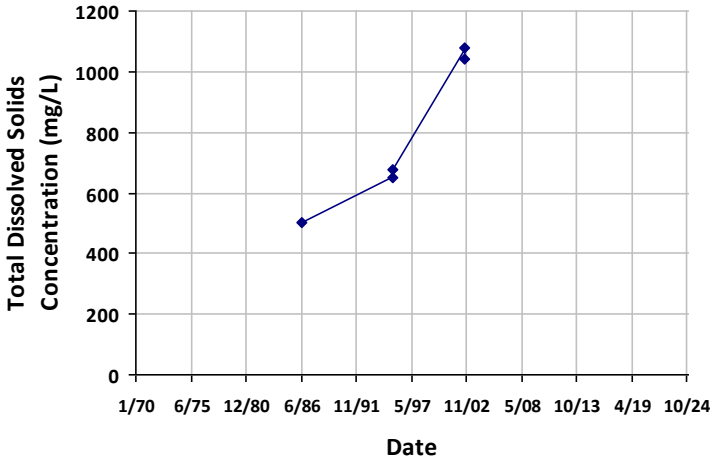
Well Name: USGS-352629119345001
Source: Public - USGSNEW; Well Depth: 13.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



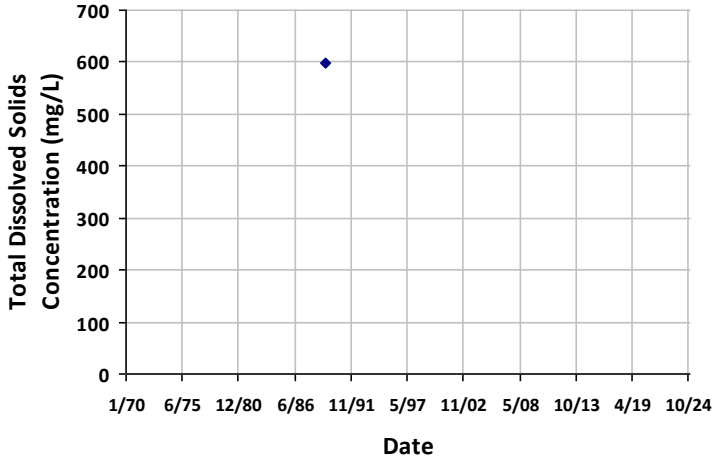
Well Name: USGS-352631119091801
Source: Public - USGSNEW; Well Depth: 350; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



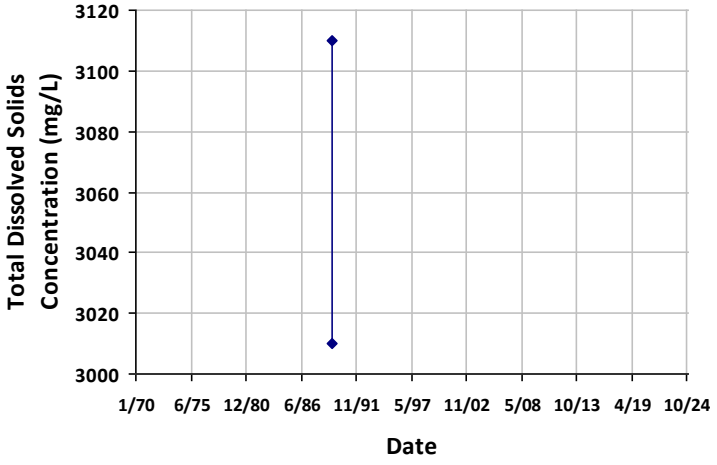
Well Name: USGS-352749119261501
Source: Public - USGSNEW; Well Depth: 250; Depth Category: Upper
Period of Record: 1986 - 2002; Number of Measurements: 5; Trend Since 2000: N/A



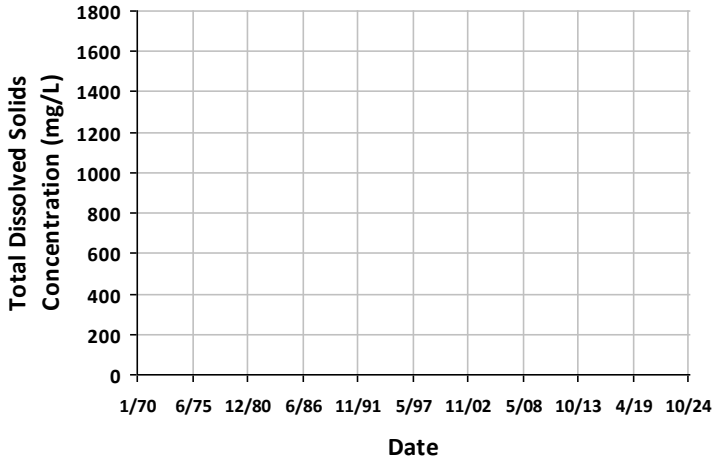
Well Name: USGS-352751119263401
Source: Public - USGSNEW; Well Depth: 17.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



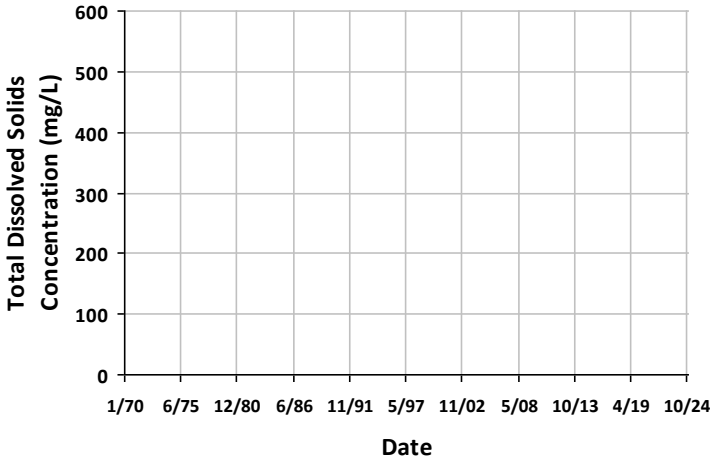
Well Name: USGS-352907119354501
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1989 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



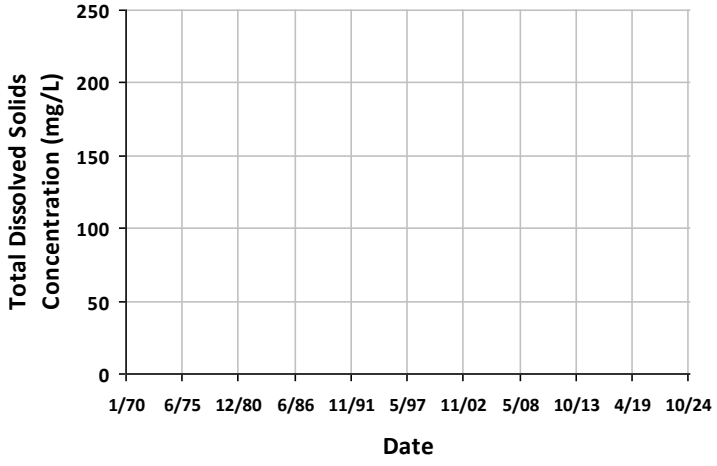
Well Name: USGS-353025119261901
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



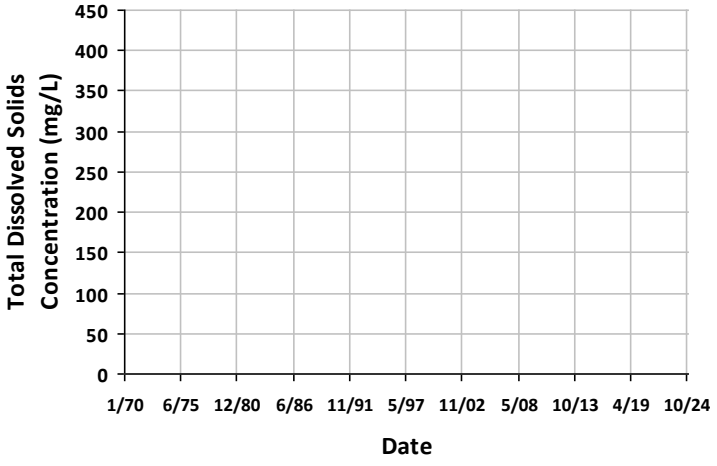
Well Name: USGS-353036119155801
Source: Public - USGSNEW; Well Depth: 320; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



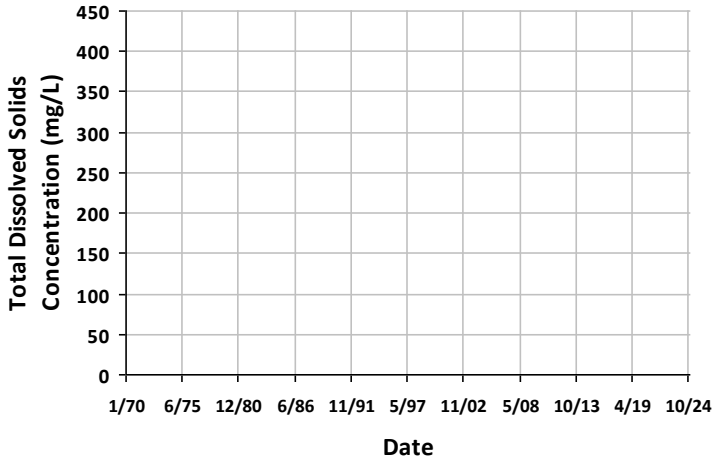
Well Name: USGS-353041119281101
Source: Public - USGSNEW; Well Depth: 264; Depth Category: Upper
Period of Record: 1959; Number of Measurements: 1; Trend Since 2000: N/A



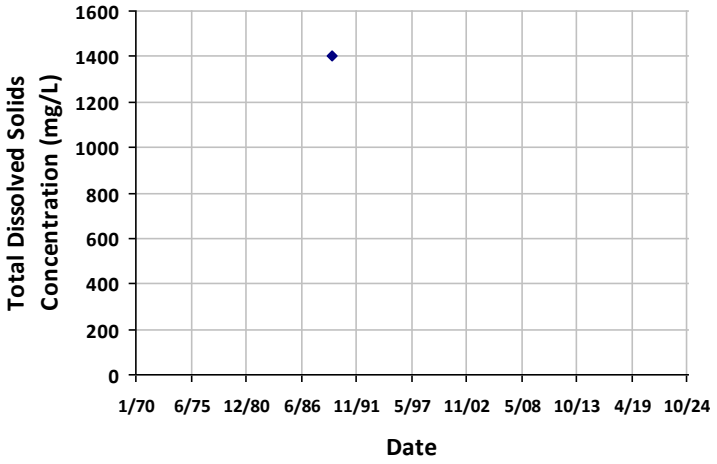
Well Name: USGS-353046119170001
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



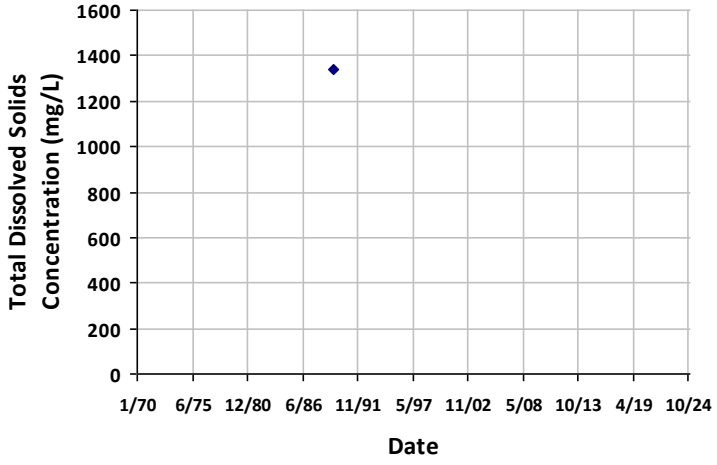
Well Name: USGS-353049119204101
Source: Public - USGSNEW; Well Depth: 233; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



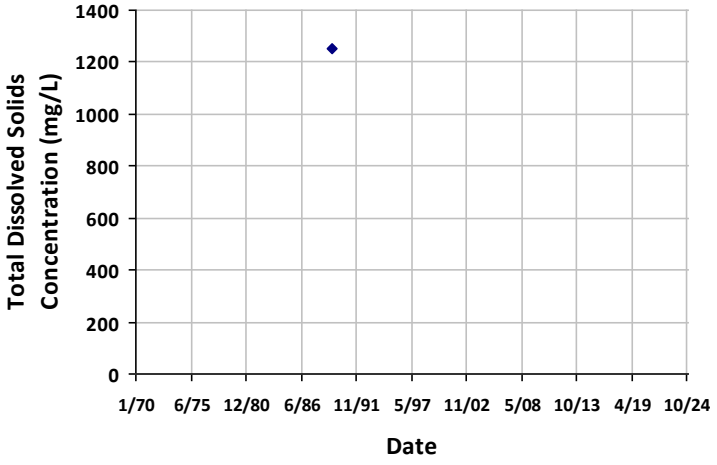
Well Name: USGS-353119119282601
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



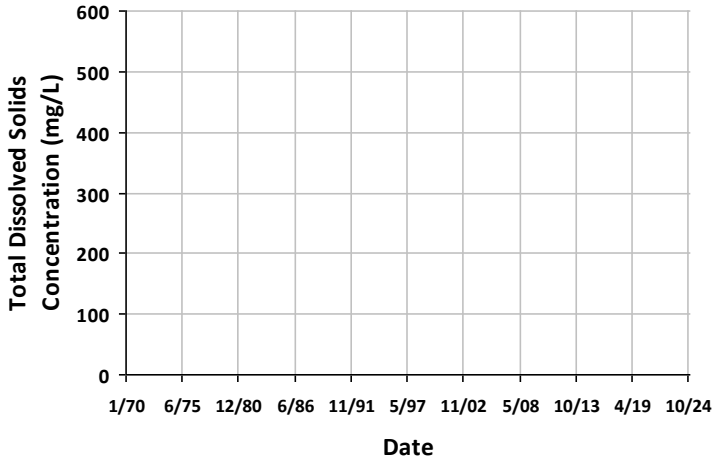
Well Name: USGS-353142119370501
Source: Public - USGSNEW; Well Depth: 12.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



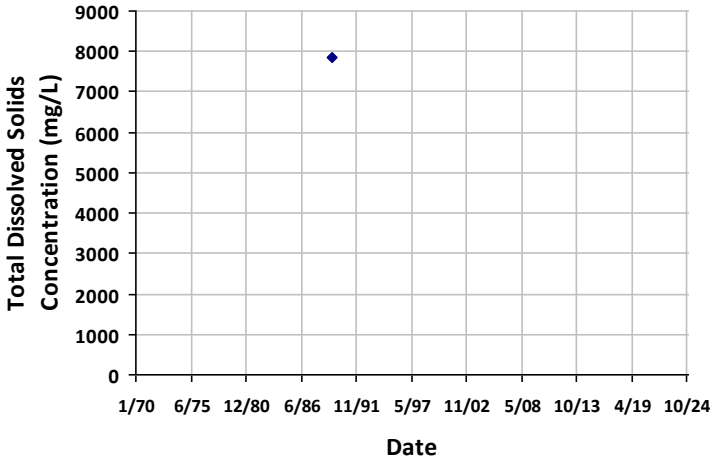
Well Name: USGS-353329119303401
Source: Public - USGSNEW; Well Depth: 15.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



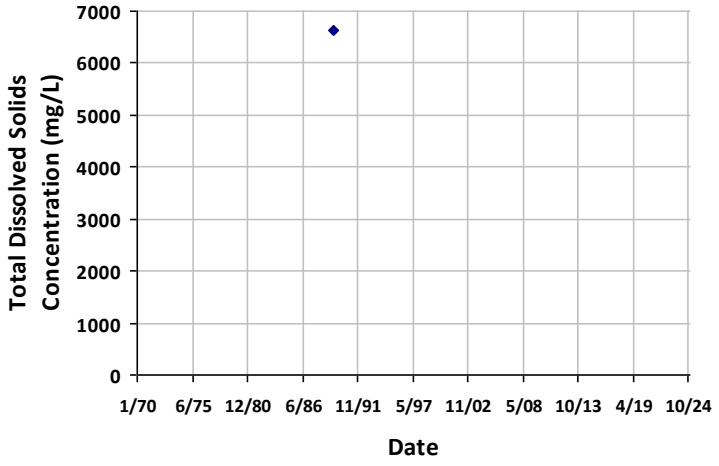
Well Name: USGS-353331119132901
Source: Public - USGSNEW; Well Depth: 253; Depth Category: Upper
Period of Record: 1950; Number of Measurements: 1; Trend Since 2000: N/A



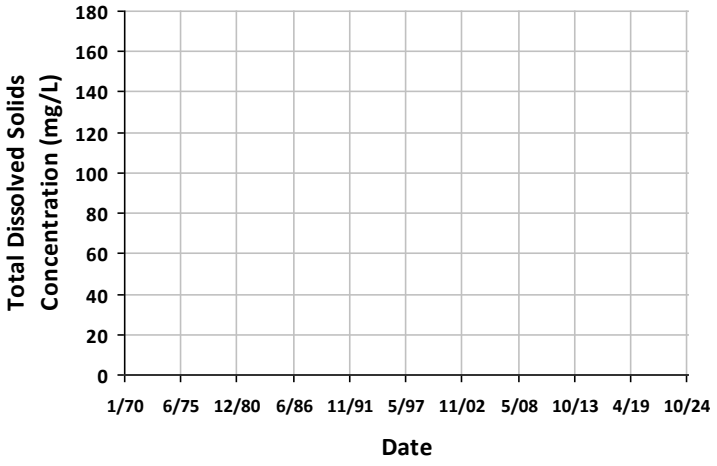
Well Name: USGS-353343119375601
Source: Public - USGSNEW; Well Depth: 20.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



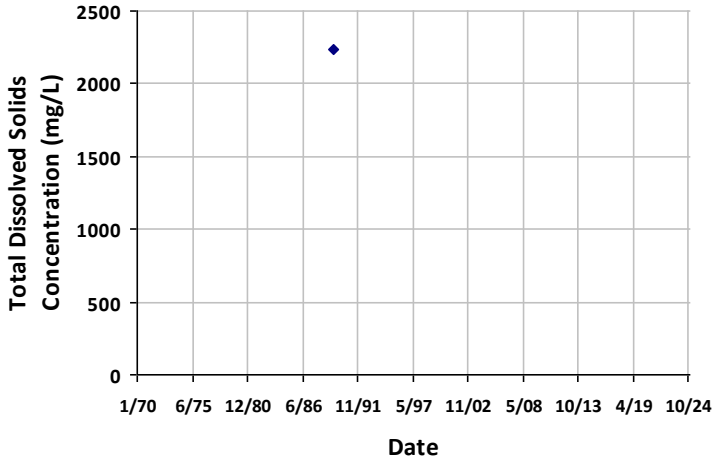
Well Name: USGS-353410119344601
Source: Public - USGSNEW; Well Depth: 20.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



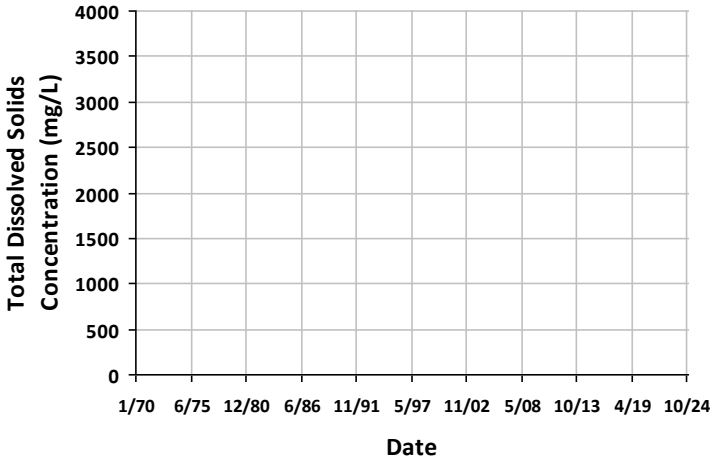
Well Name: USGS-353421119300101
Source: Public - USGSNEW; Well Depth: 342; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



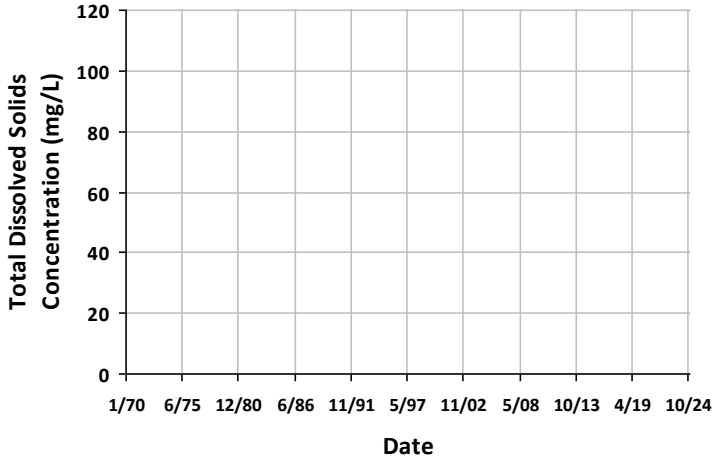
Well Name: USGS-353425119370401
Source: Public - USGSNEW; Well Depth: 15.92; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



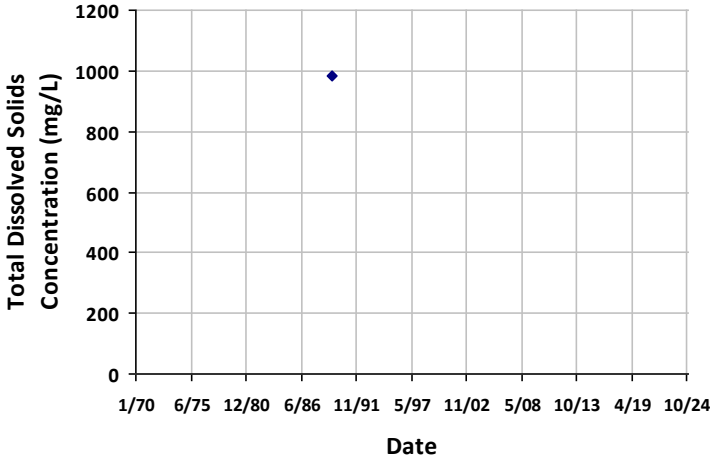
Well Name: USGS-353441119295901
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



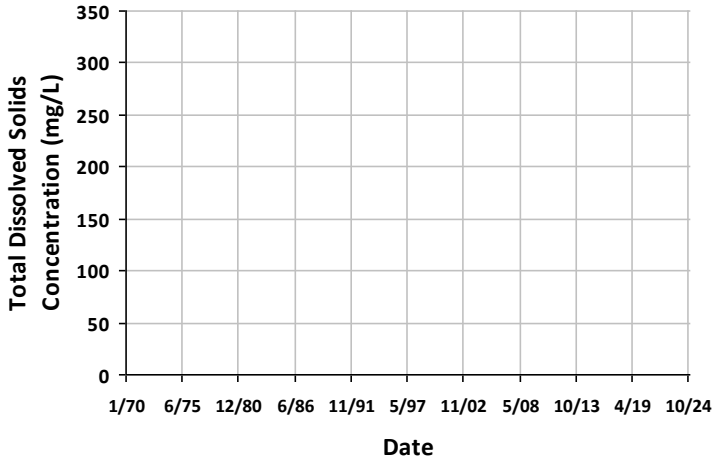
Well Name: USGS-353500119282101
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



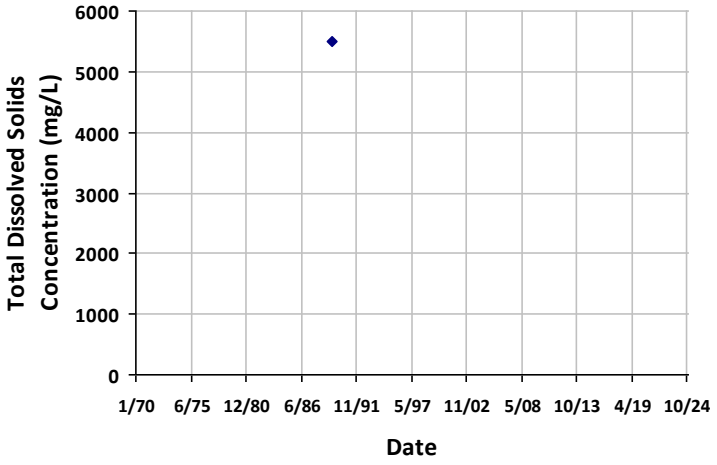
Well Name: USGS-353500119313701
Source: Public - USGSNEW; Well Depth: 20.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



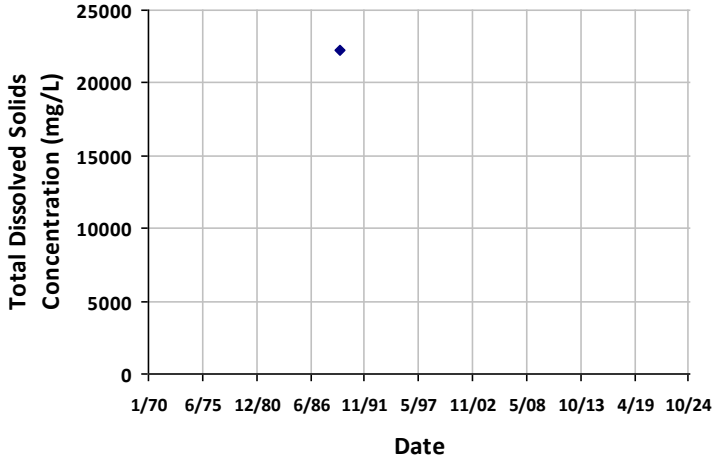
Well Name: USGS-353505119223201
Source: Public - USGSNEW; Well Depth: 261; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



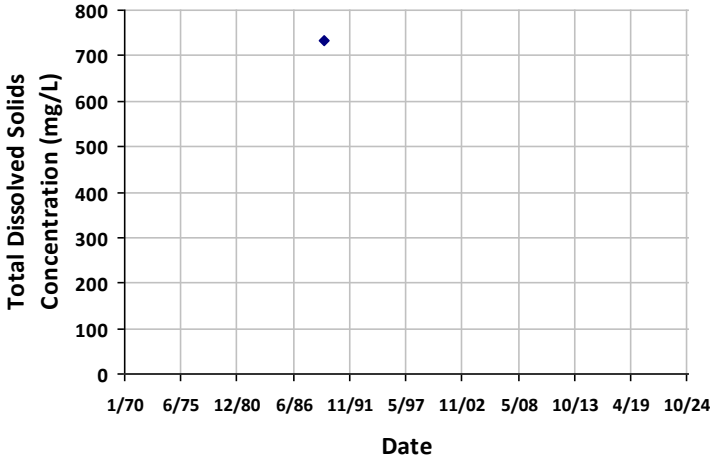
Well Name: USGS-353511119345301
Source: Public - USGSNEW; Well Depth: 18.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



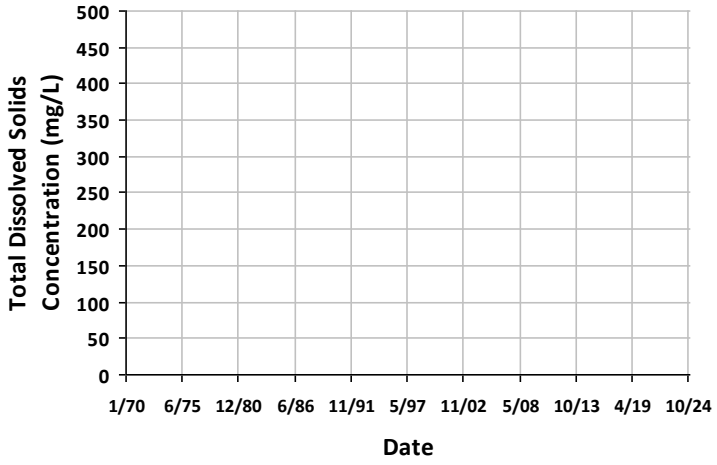
Well Name: USGS-353512119390901
Source: Public - USGSNEW; Well Depth: 18; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



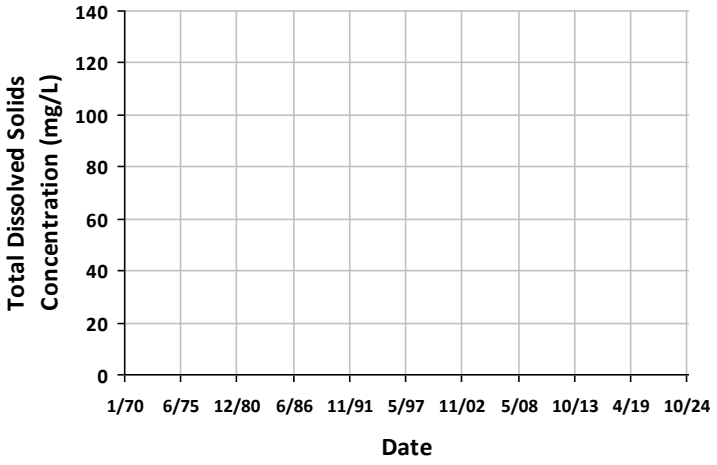
Well Name: USGS-353515119272001
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



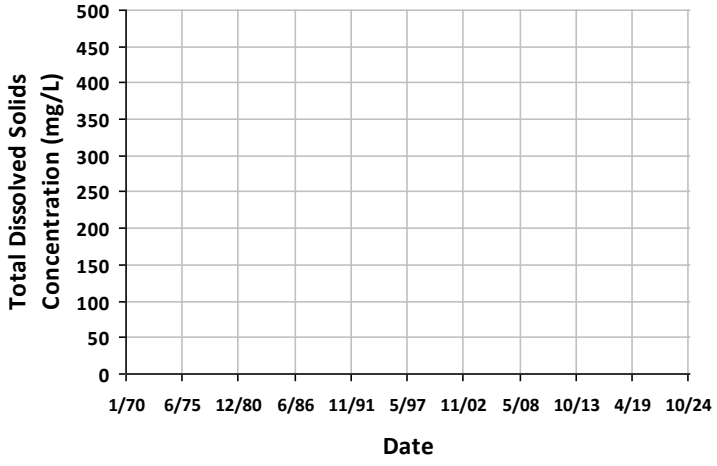
Well Name: USGS-353603119051901
Source: Public - USGSNEW; Well Depth: 504; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



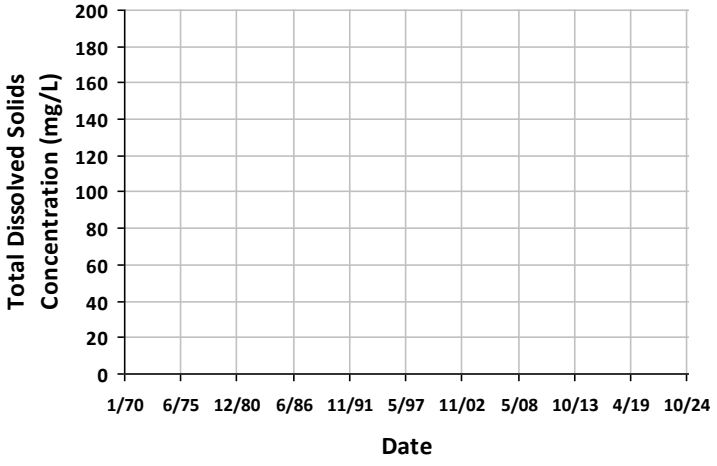
Well Name: USGS-353604119261101
Source: Public - USGSNEW; Well Depth: 227; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



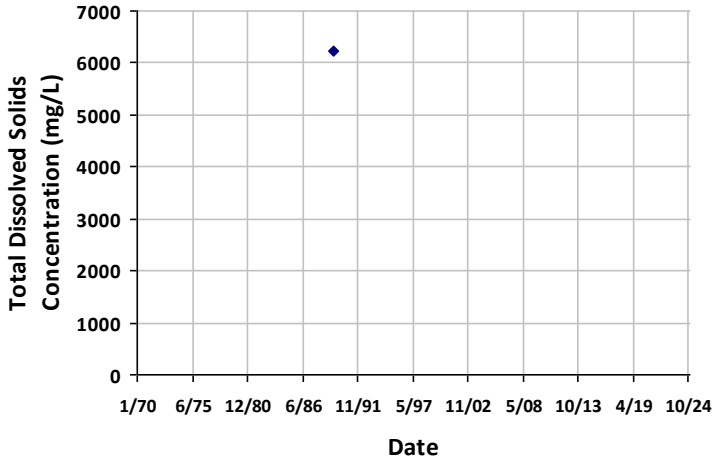
Well Name: USGS-353607119261701
Source: Public - USGSNEW; Well Depth: 250; Depth Category: Upper
Period of Record: 1951 - 1952; Number of Measurements: 8; Trend Since 2000: N/A



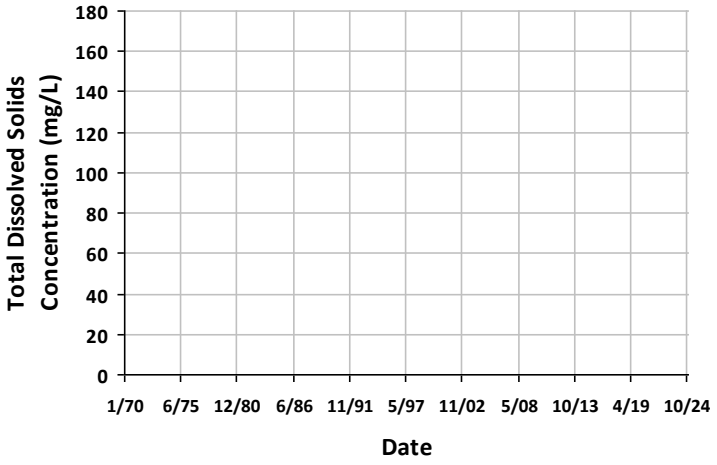
Well Name: USGS-353629119154101
Source: Public - USGSNEW; Well Depth: 304; Depth Category: Upper
Period of Record: 1952; Number of Measurements: 1; Trend Since 2000: N/A



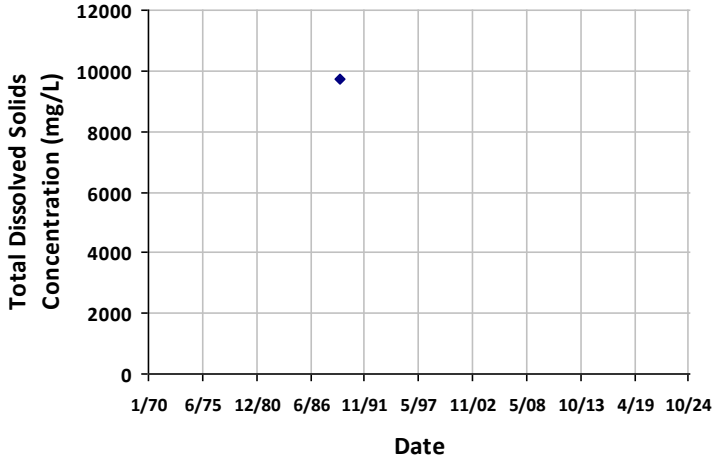
Well Name: USGS-353635119365801
Source: Public - USGSNEW; Well Depth: 14.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



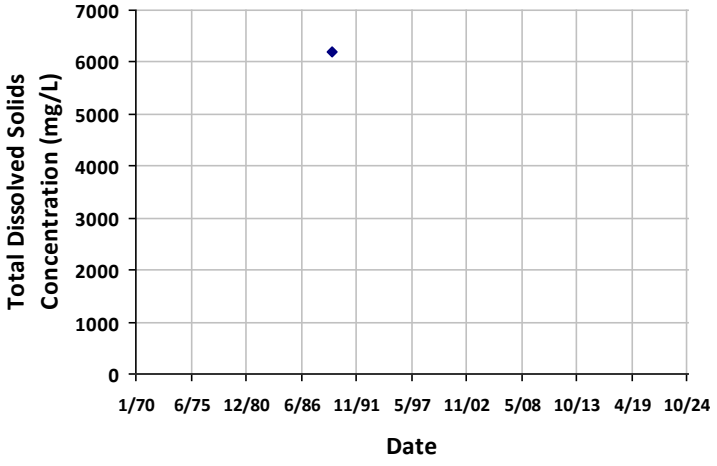
Well Name: USGS-353659119275101
Source: Public - USGSNEW; Well Depth: 366; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



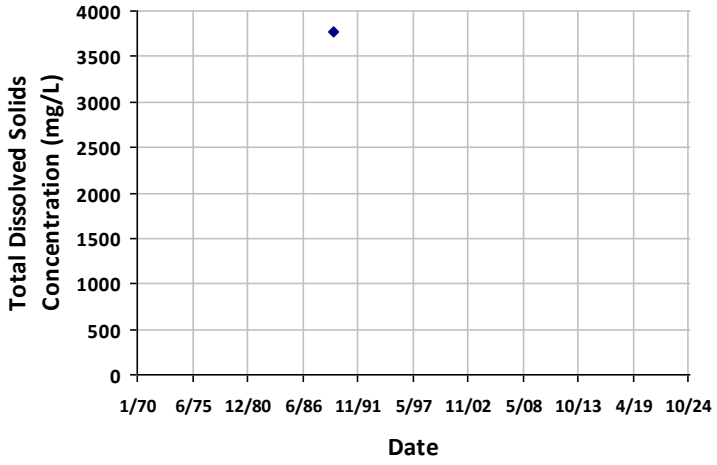
Well Name: USGS-353659119352501
Source: Public - USGSNEW; Well Depth: 17.9; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



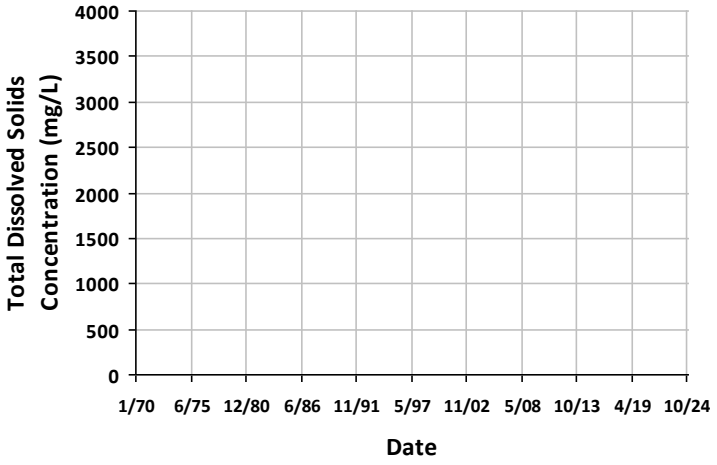
Well Name: USGS-353703119392801
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



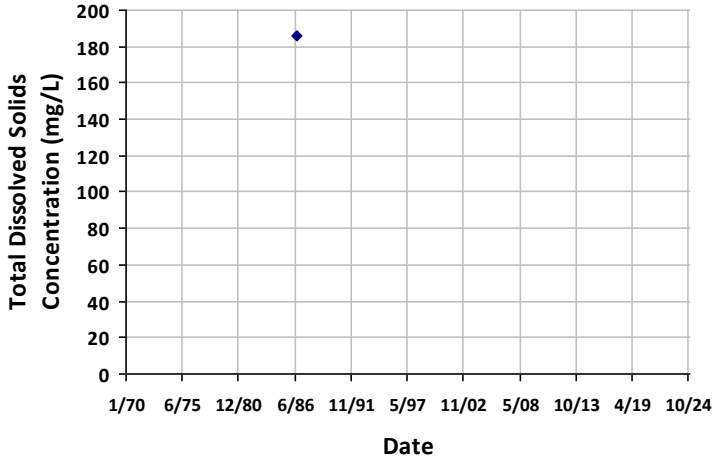
Well Name: USGS-353751119355001
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



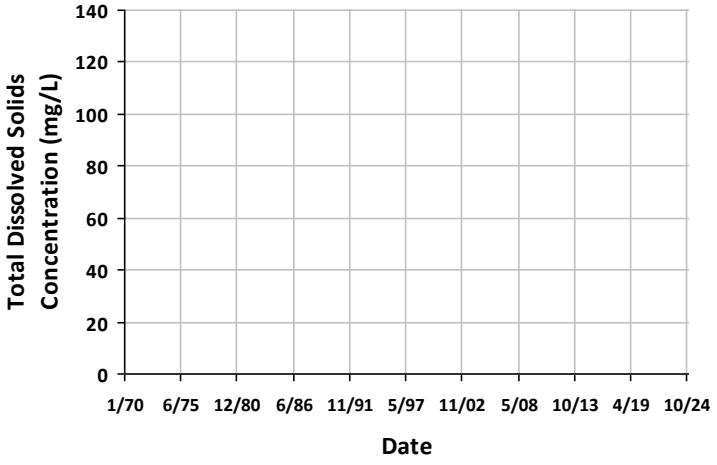
Well Name: USGS-353757119430201
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 1954; Number of Measurements: 1; Trend Since 2000: N/A



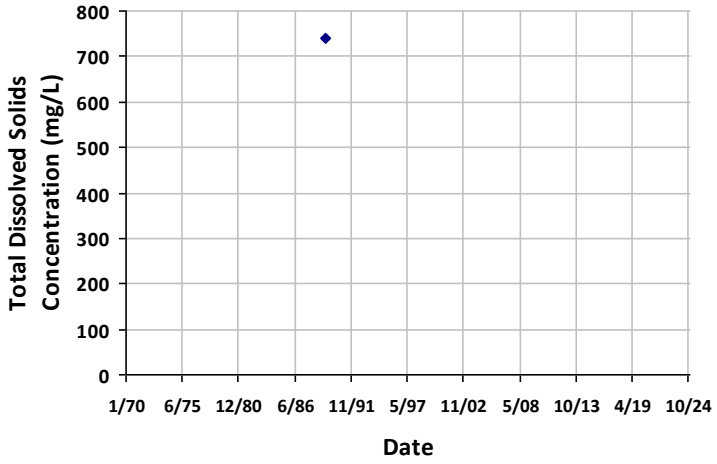
Well Name: USGS-353843119160201
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



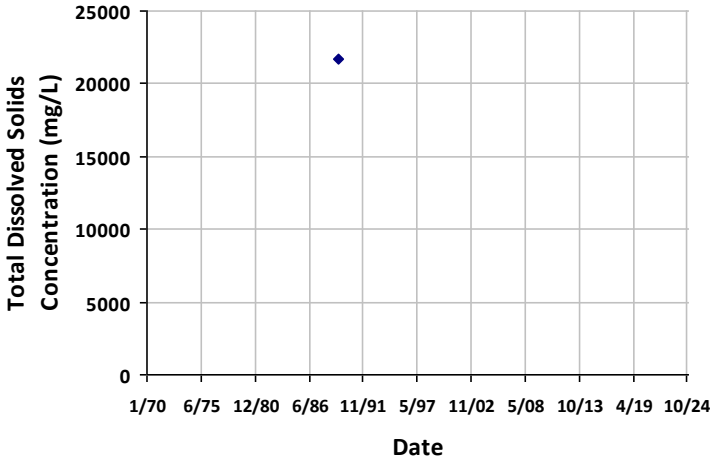
Well Name: USGS-353844119323901
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



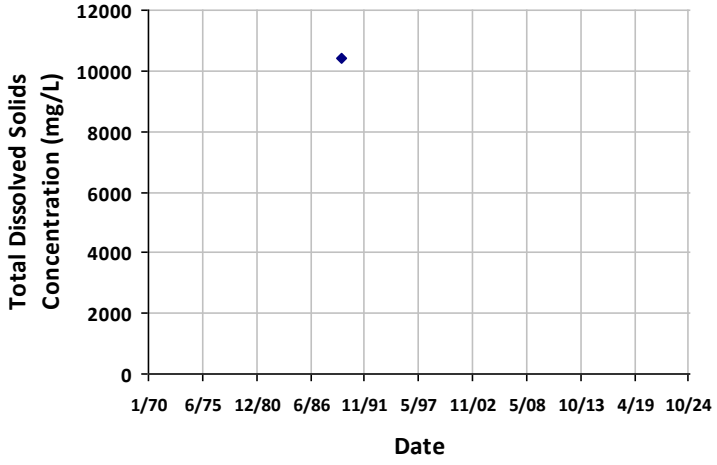
Well Name: USGS-353925119371801
Source: Public - USGSNEW; Well Depth: 14.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



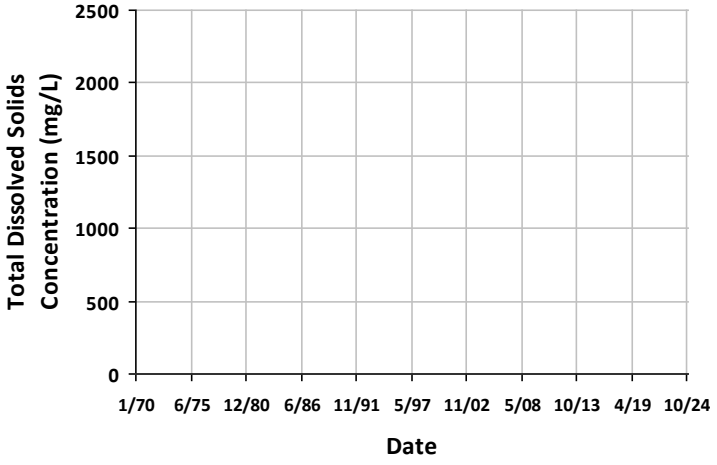
Well Name: USGS-353935119401701
Source: Public - USGSNEW; Well Depth: 17.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



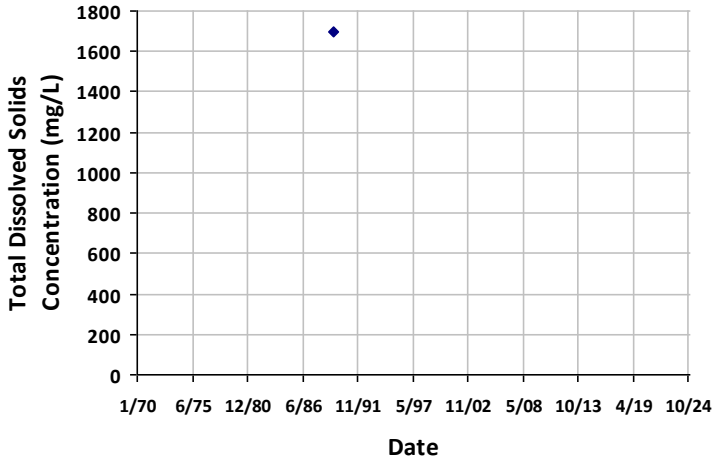
Well Name: USGS-353935119423301
Source: Public - USGSNEW; Well Depth: 23.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



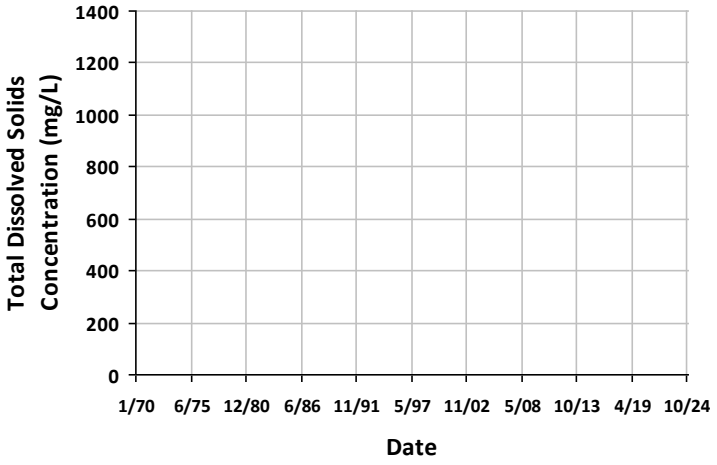
Well Name: USGS-354012119402701
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



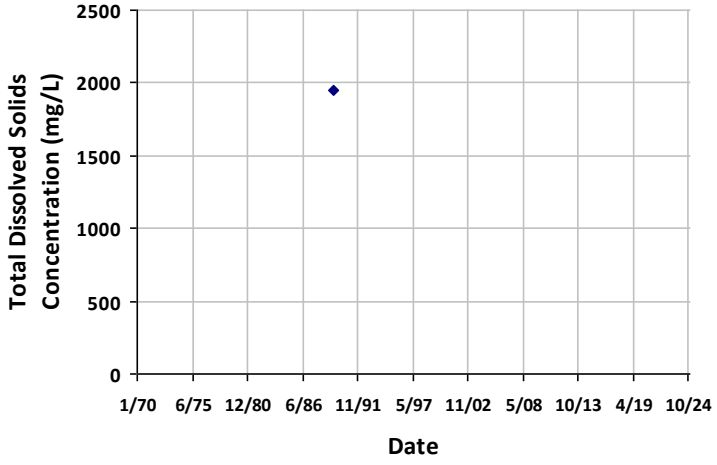
Well Name: USGS-354027119302901
Source: Public - USGSNEW; Well Depth: 17.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



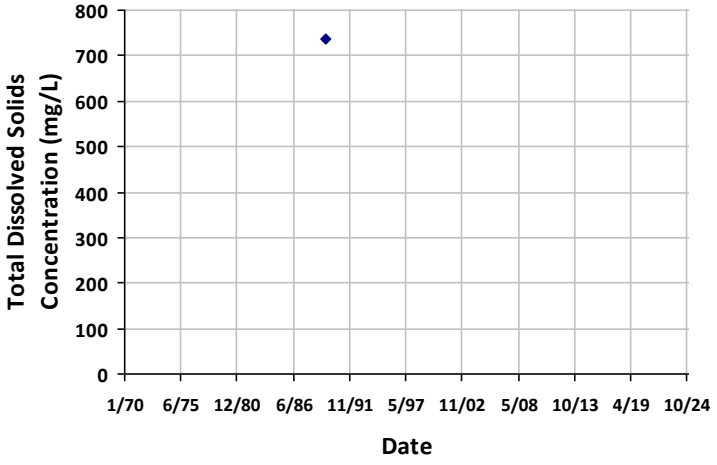
Well Name: USGS-354059119041201
Source: Public - USGSNEW; Well Depth: 400; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



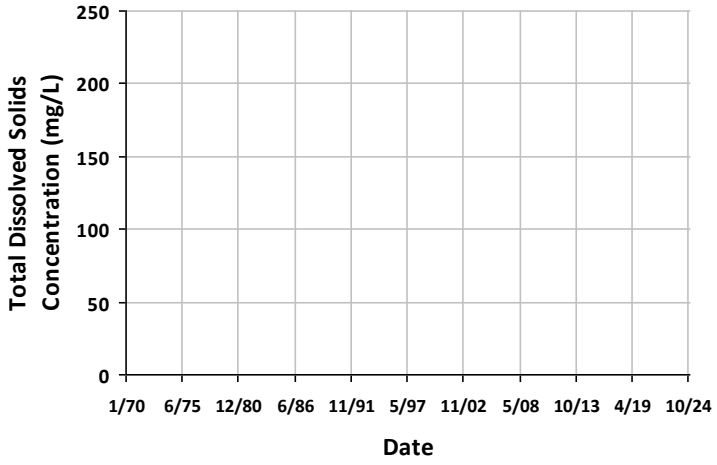
Well Name: USGS-354120119401701
Source: Public - USGSNEW; Well Depth: 17.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



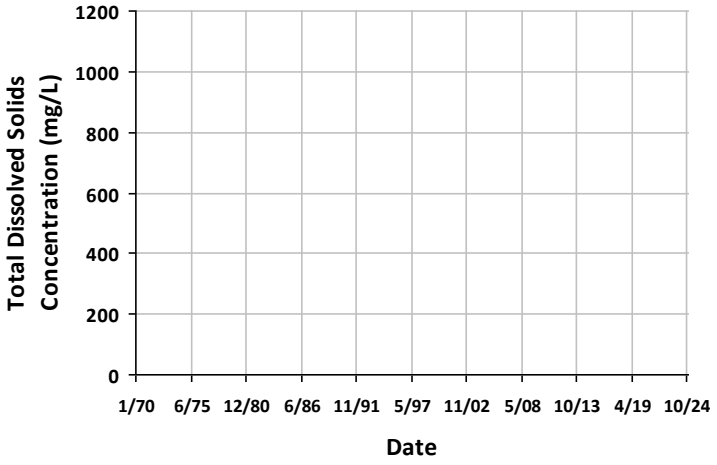
Well Name: USGS-354127119380901
Source: Public - USGSNEW; Well Depth: 19.69; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



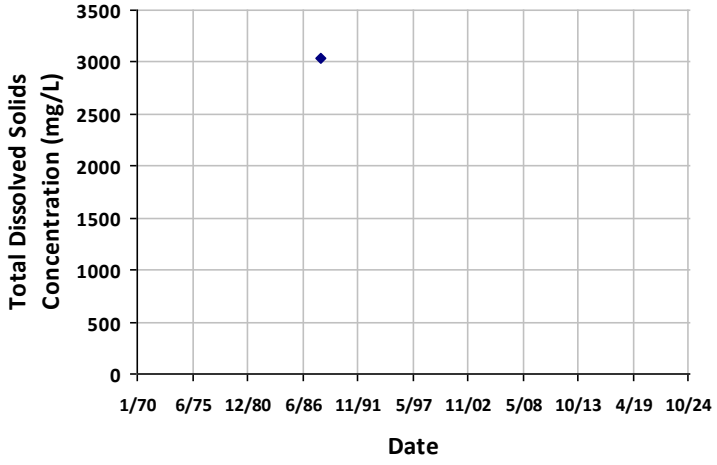
Well Name: USGS-354128119230001
Source: Public - USGSNEW; Well Depth: 264; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



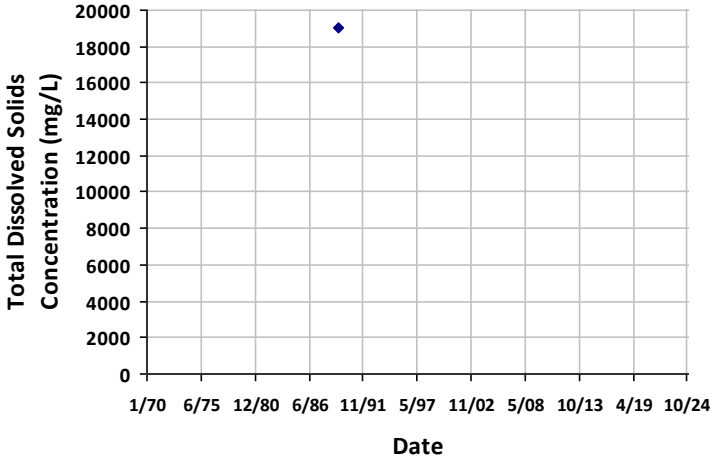
Well Name: USGS-354152119034101
Source: Public - USGSNEW; Well Depth: 430; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



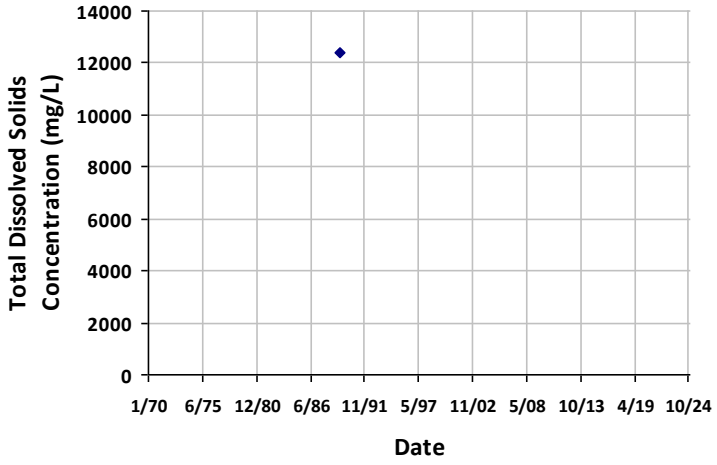
Well Name: USGS-354210119540901
Source: Public - USGSNEW; Well Depth: 225; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



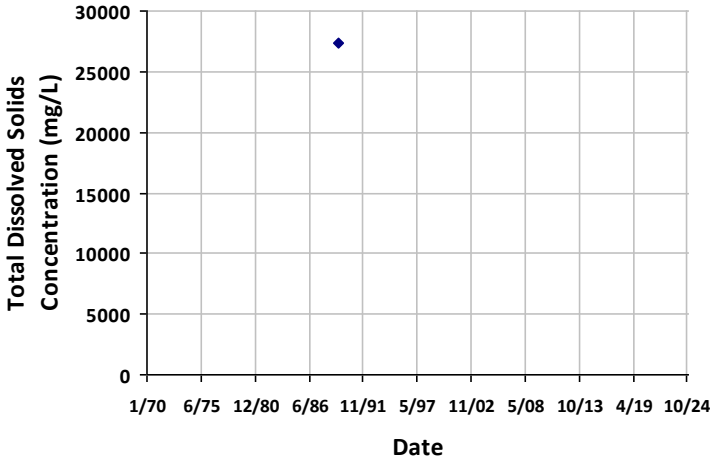
Well Name: USGS-354211119451501
Source: Public - USGSNEW; Well Depth: 16.68; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



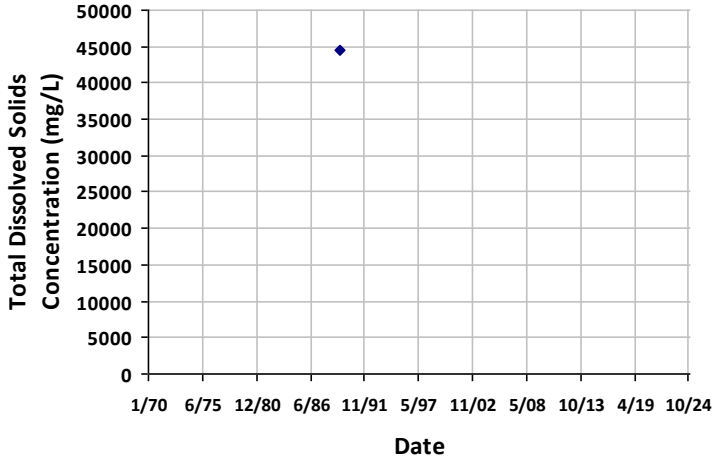
Well Name: USGS-354212119432501
Source: Public - USGSNEW; Well Depth: 18.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



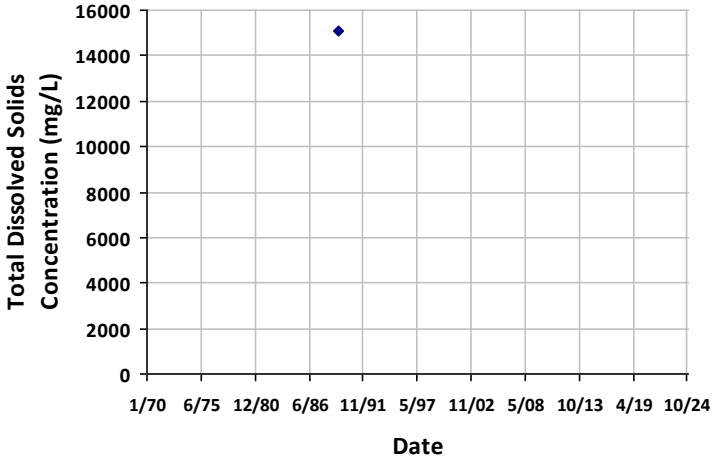
Well Name: USGS-354255119344601
Source: Public - USGSNEW; Well Depth: 18.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



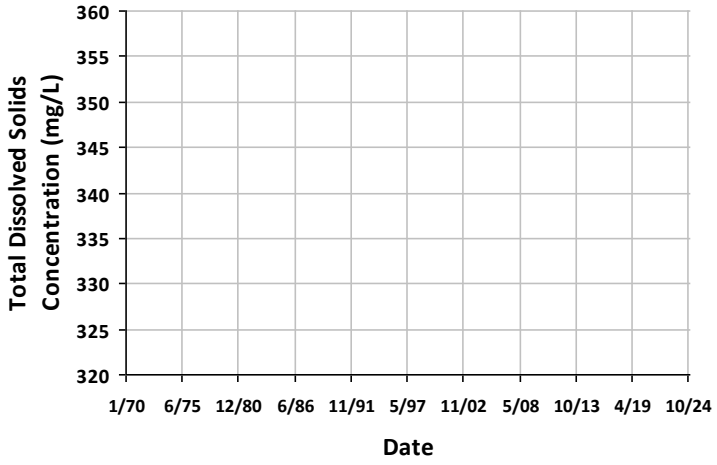
Well Name: USGS-354304119405101
Source: Public - USGSNEW; Well Depth: 18.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



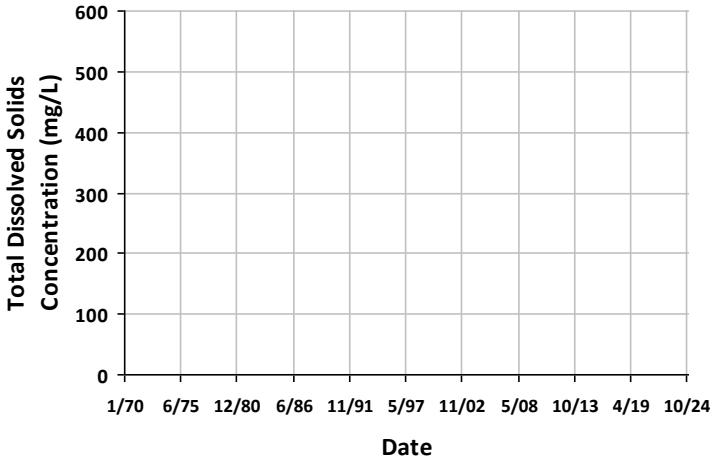
Well Name: USGS-354305119442901
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



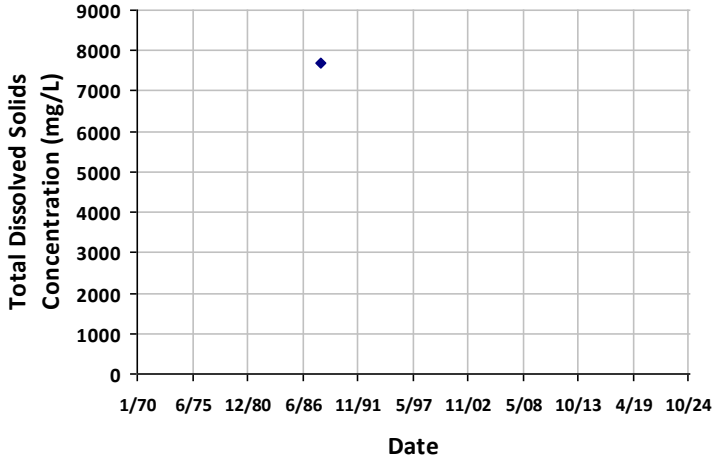
Well Name: USGS-354306119215501
Source: Public - USGSNEW; Well Depth: 155; Depth Category: Upper
Period of Record: 1956 - 1958; Number of Measurements: 4; Trend Since 2000: N/A



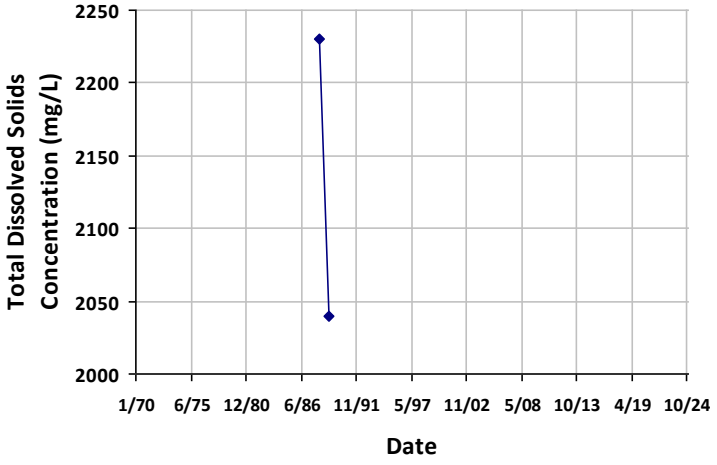
Well Name: USGS-354348119043401
Source: Public - USGSNEW; Well Depth: 478; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



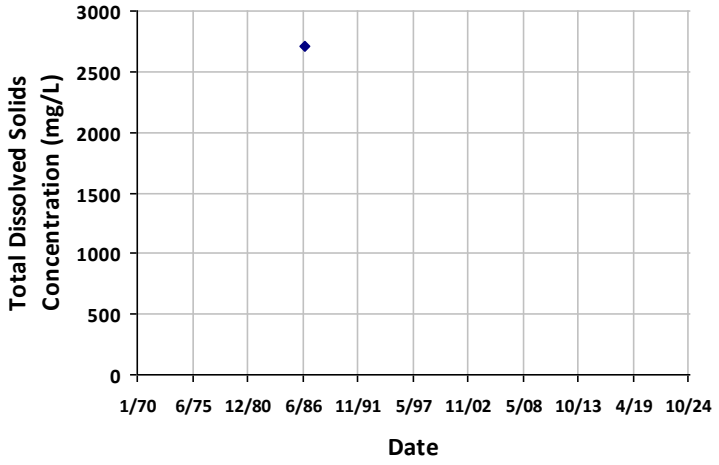
Well Name: USGS-354348119505701
Source: Public - USGSNEW; Well Depth: 71; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



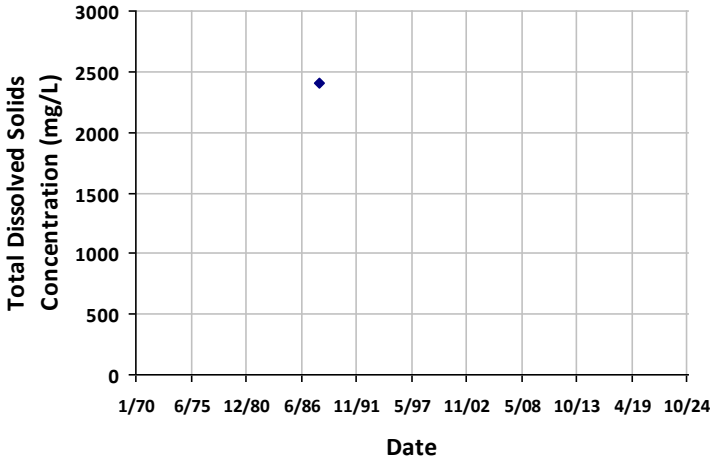
Well Name: USGS-354349119505701
Source: Public - USGSNEW; Well Depth: 114; Depth Category: Upper
Period of Record: 1988 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



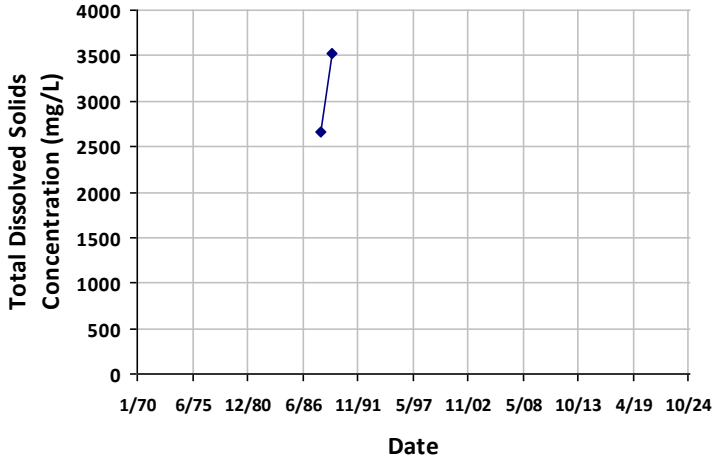
Well Name: USGS-354350119475901
Source: Public - USGSNEW; Well Depth: 271; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



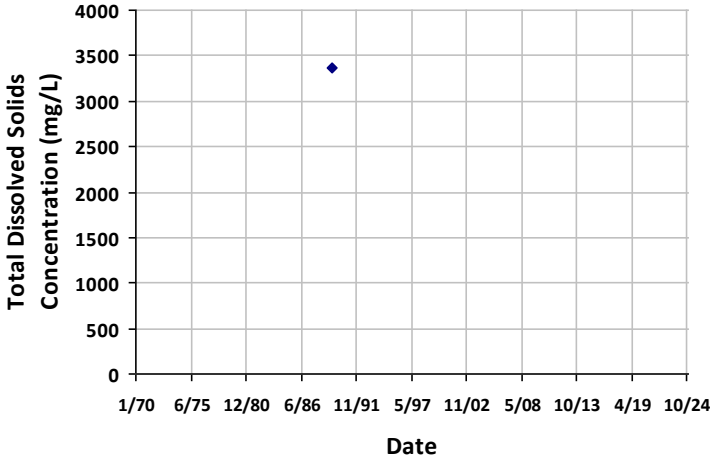
Well Name: USGS-354350119505701
Source: Public - USGSNEW; Well Depth: 226; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



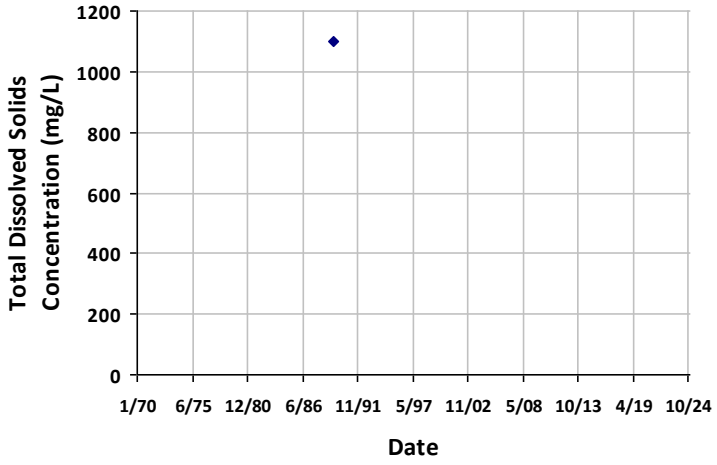
Well Name: USGS-354351119505701
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1988 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



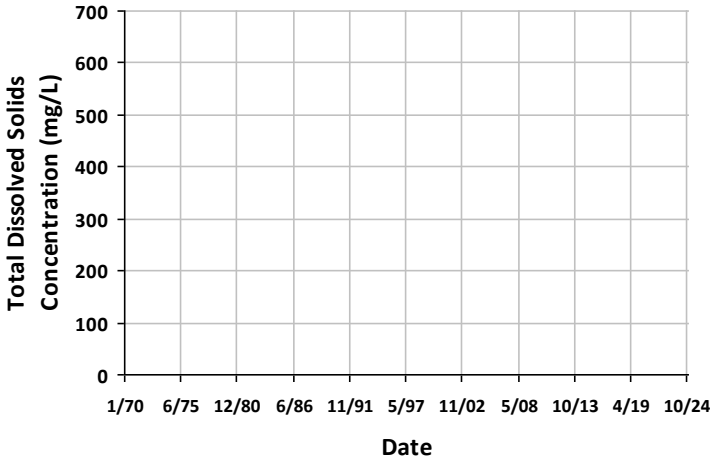
Well Name: USGS-354355119471501
Source: Public - USGSNEW; Well Depth: 15.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



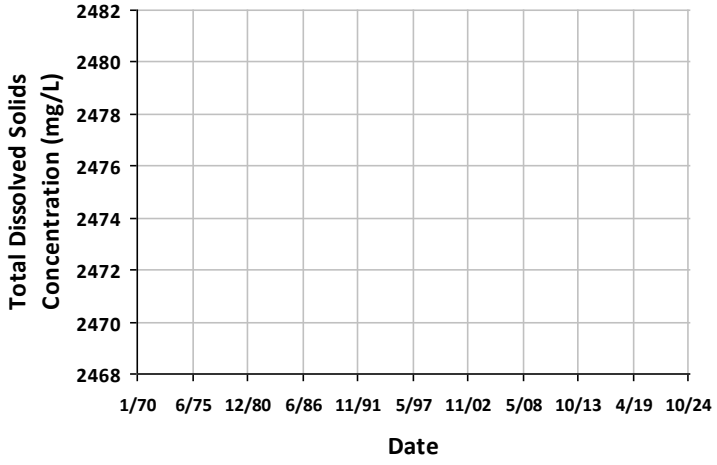
Well Name: USGS-354358119390501
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



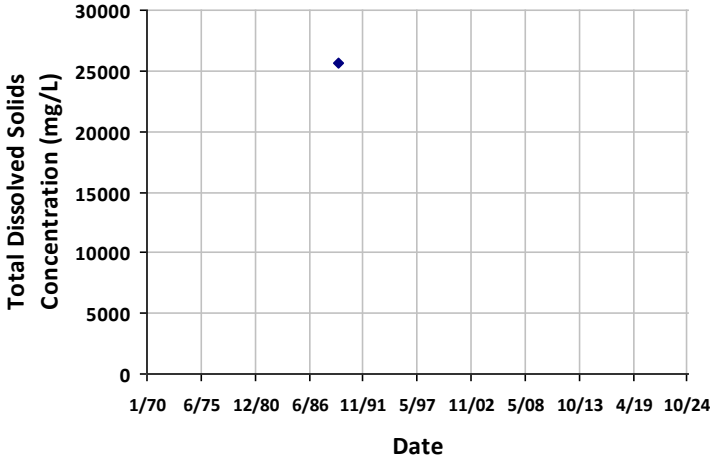
Well Name: USGS-354432119155501
Source: Public - USGSNEW; Well Depth: 197; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



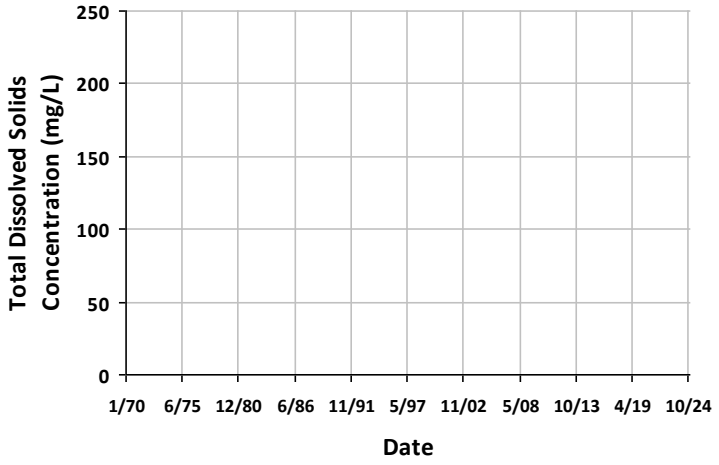
Well Name: USGS-354445119532201
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1953 - 1954; Number of Measurements: 2; Trend Since 2000: N/A



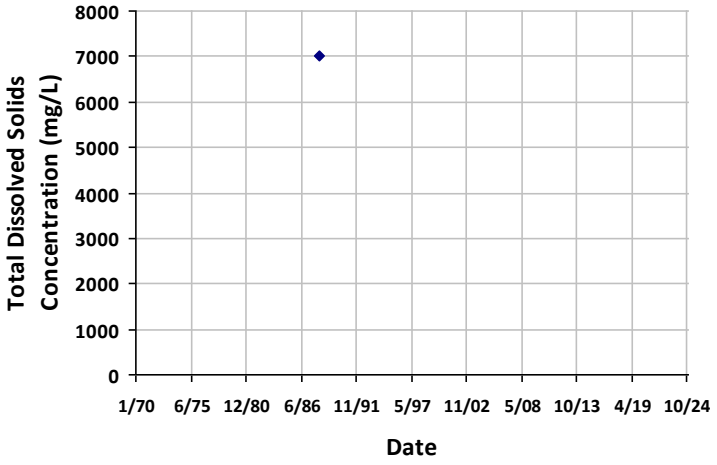
Well Name: USGS-354513119433001
Source: Public - USGSNEW; Well Depth: 17.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



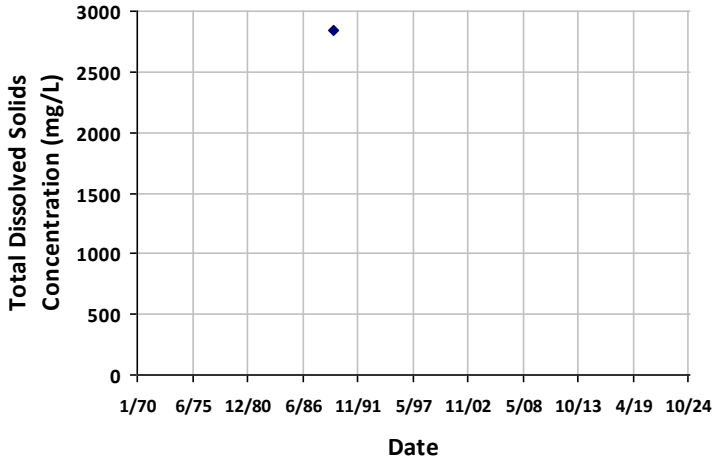
Well Name: USGS-354530119040001
Source: Public - USGSNEW; Well Depth: 480; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



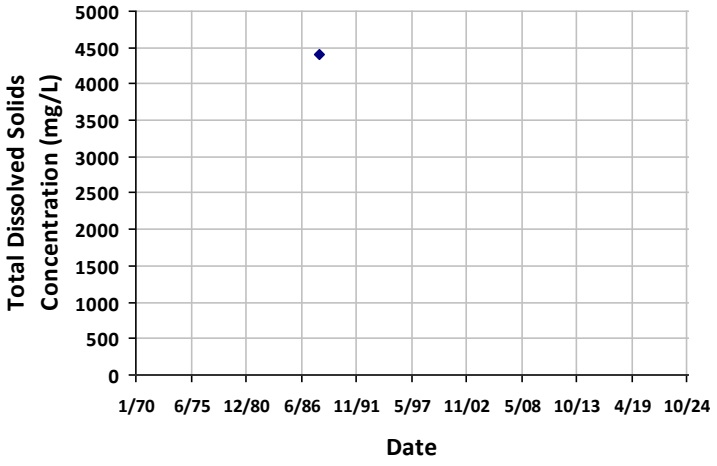
Well Name: USGS-354535119474401
Source: Public - USGSNEW; Well Depth: 55; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



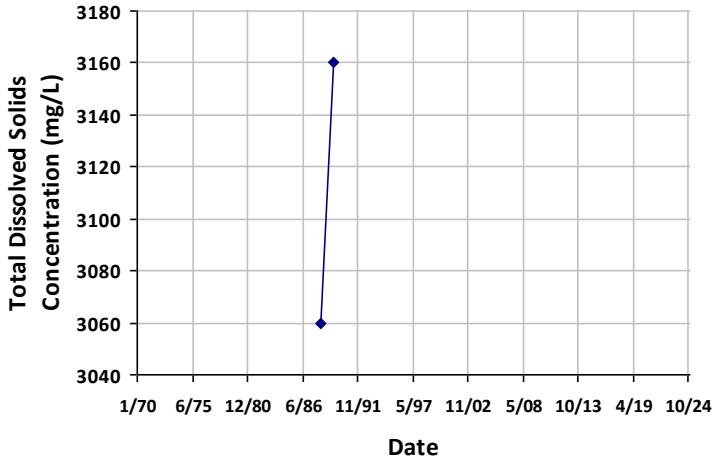
Well Name: USGS-354536119474401
Source: Public - USGSNEW; Well Depth: 23.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



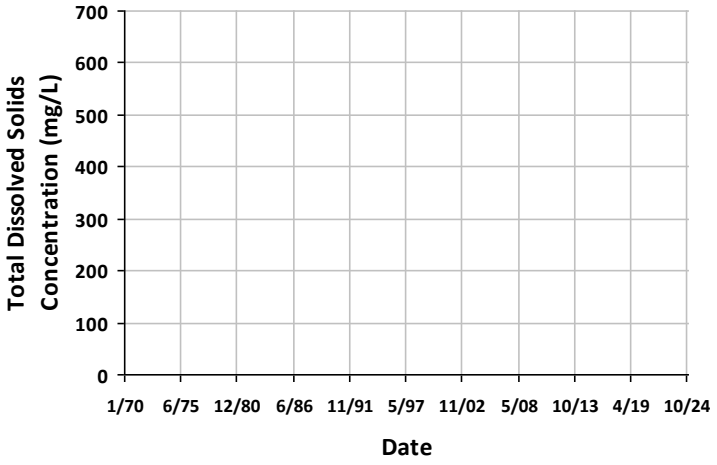
Well Name: USGS-354537119474401
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



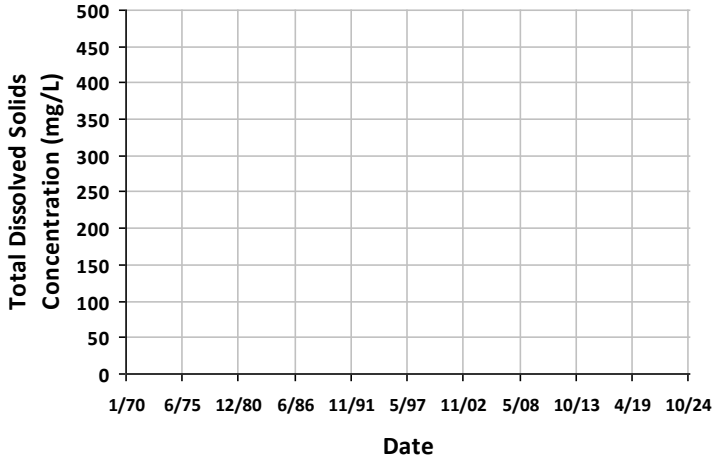
Well Name: USGS-354538119474401
Source: Public - USGSNEW; Well Depth: 224; Depth Category: Upper
Period of Record: 1988 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



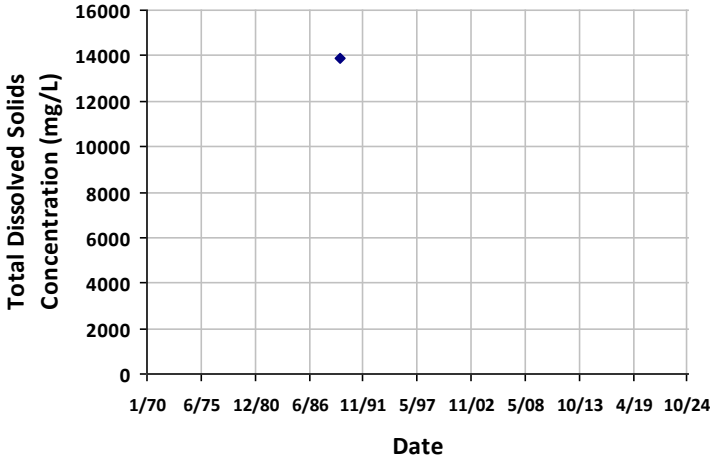
Well Name: USGS-354540119130401
Source: Public - USGSNEW; Well Depth: 400; Depth Category: Upper
Period of Record: 1950 - 1950; Number of Measurements: 2; Trend Since 2000: N/A



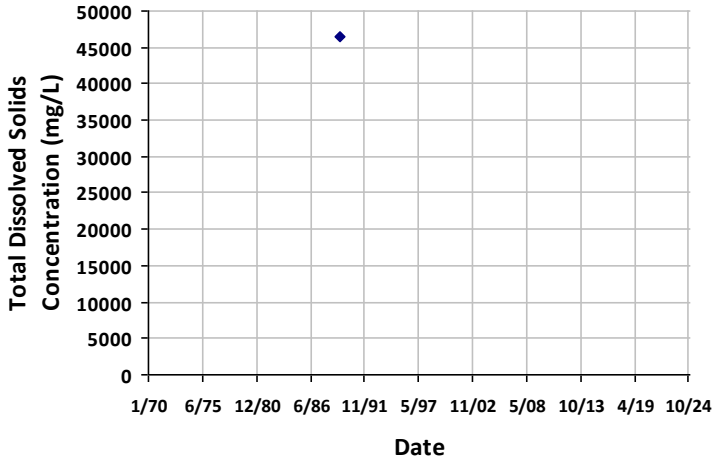
Well Name: USGS-354623119133401
Source: Public - USGSNEW; Well Depth: 420; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



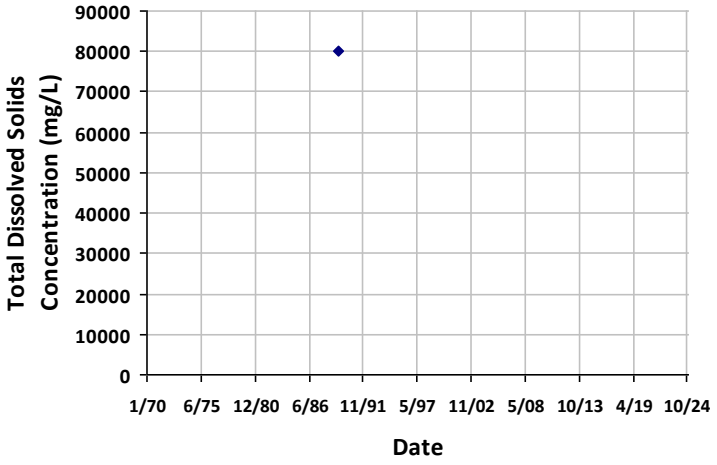
Well Name: USGS-354631119400001
Source: Public - USGSNEW; Well Depth: 18.51; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



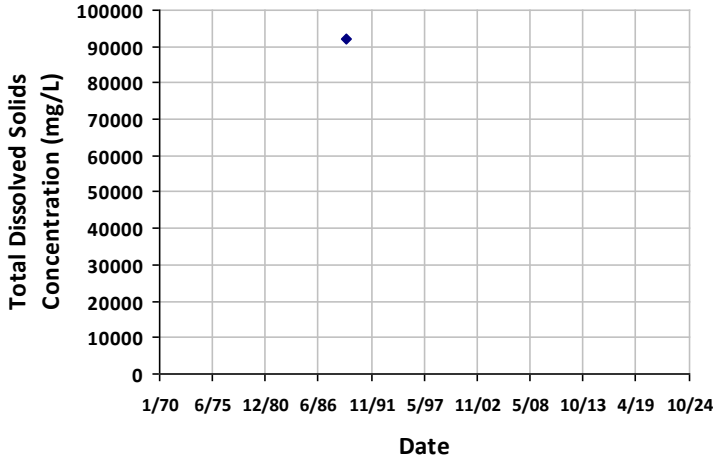
Well Name: USGS-354633119450401
Source: Public - USGSNEW; Well Depth: 83.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



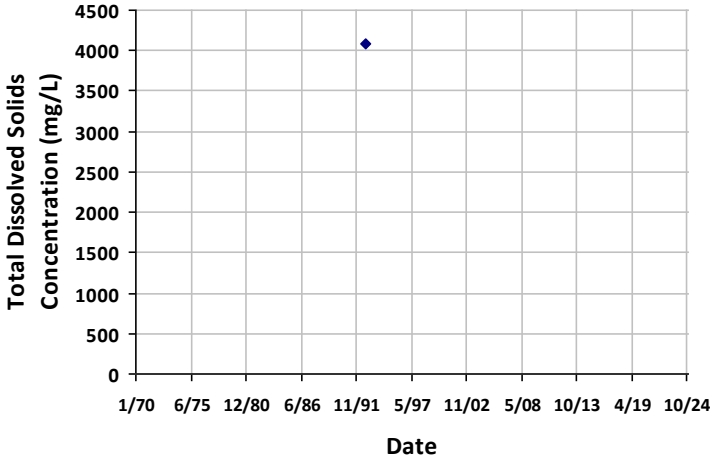
Well Name: USGS-354633119450402
Source: Public - USGSNEW; Well Depth: 53.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



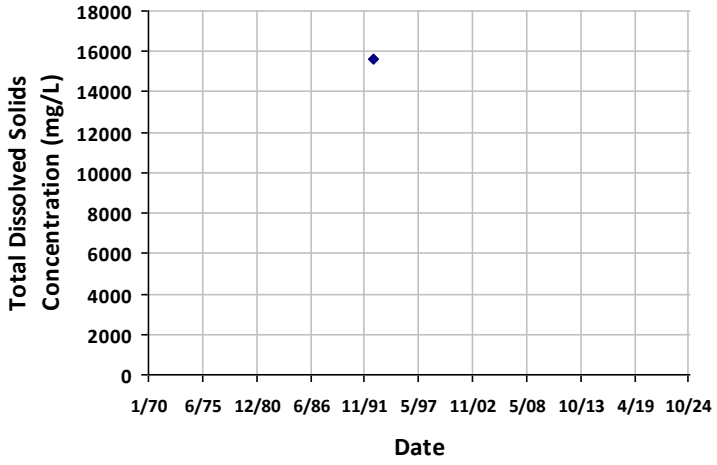
Well Name: USGS-354633119450403
Source: Public - USGSNEW; Well Depth: 23.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



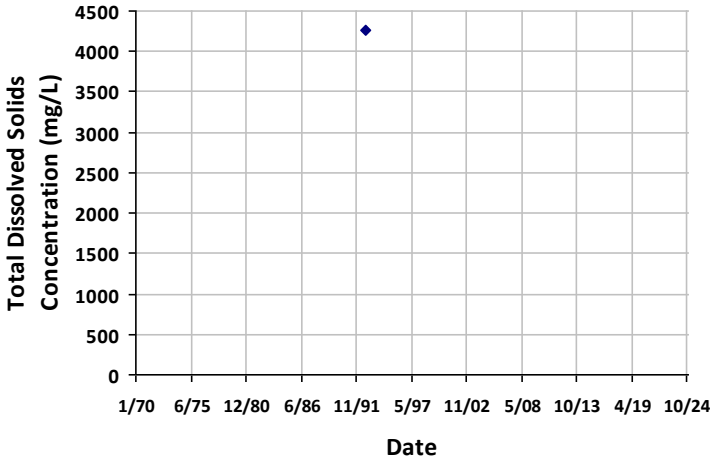
Well Name: USGS-354638119465601
Source: Public - USGSNEW; Well Depth: 25; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



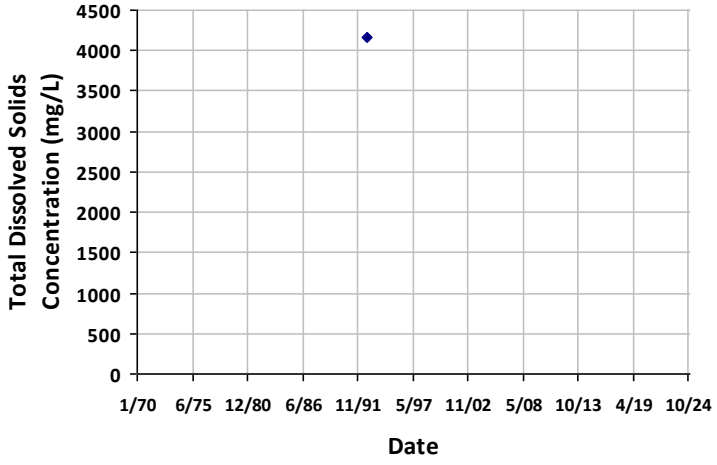
Well Name: USGS-354638119465602
Source: Public - USGSNEW; Well Depth: 58; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



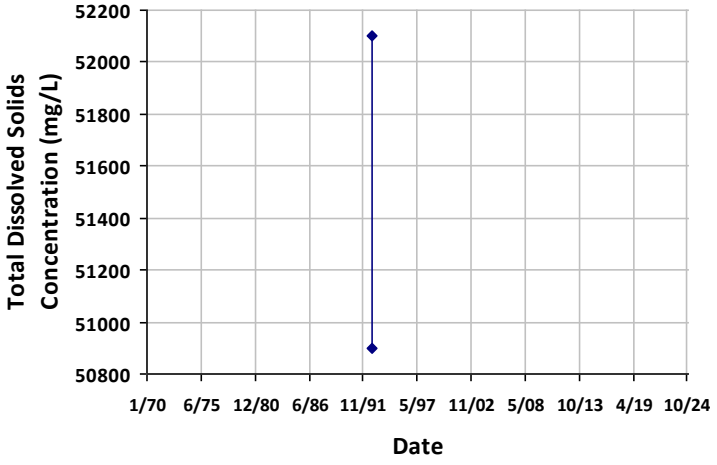
Well Name: USGS-354638119465603
Source: Public - USGSNEW; Well Depth: 103; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



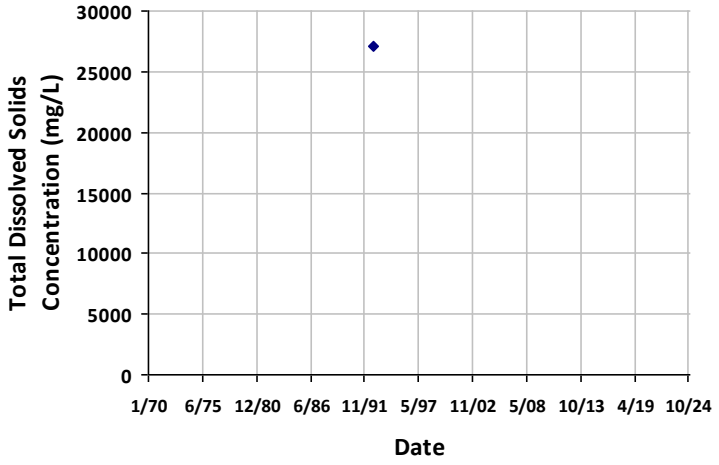
Well Name: USGS-354638119465604
Source: Public - USGSNEW; Well Depth: 206; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



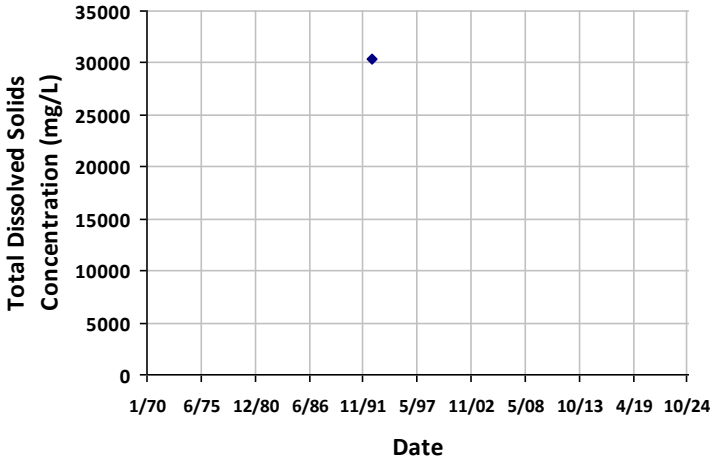
Well Name: USGS-354654119422201
Source: Public - USGSNEW; Well Depth: 25; Depth Category: Upper
Period of Record: 1992 - 1992; Number of Measurements: 2; Trend Since 2000: N/A



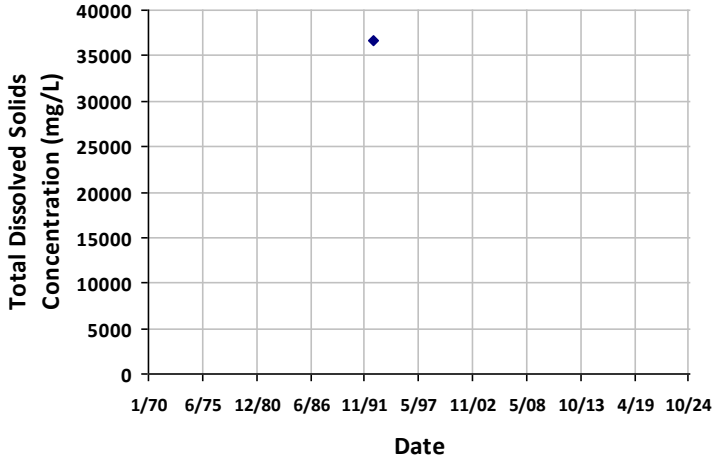
Well Name: USGS-354654119422202
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



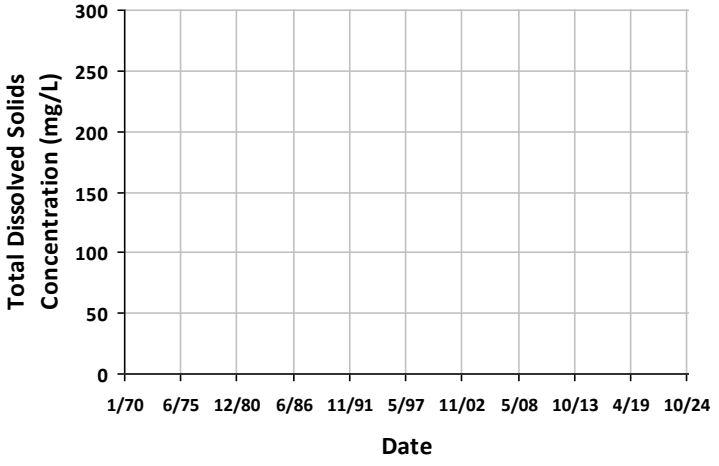
Well Name: USGS-354654119422203
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



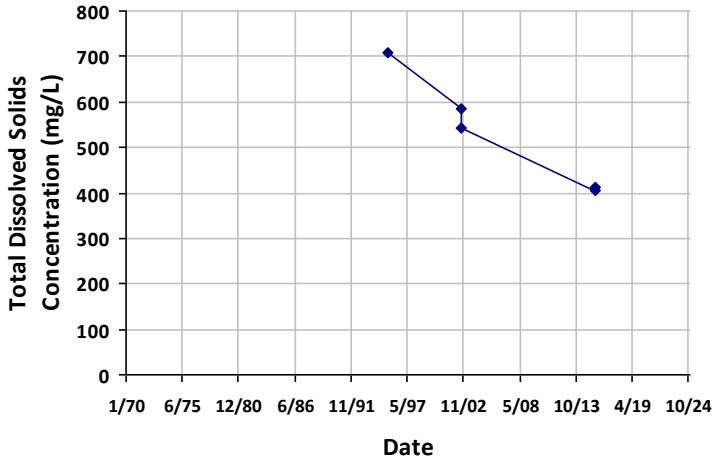
Well Name: USGS-354654119422204
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



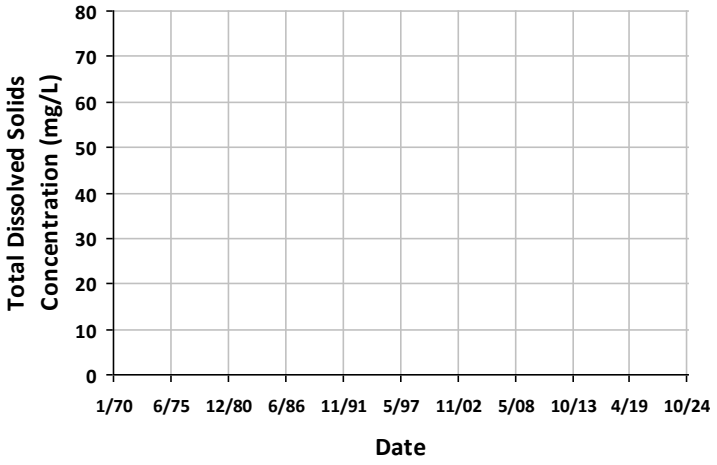
Well Name: USGS-354724119341901
Source: Public - USGSNEW; Well Depth: 363; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



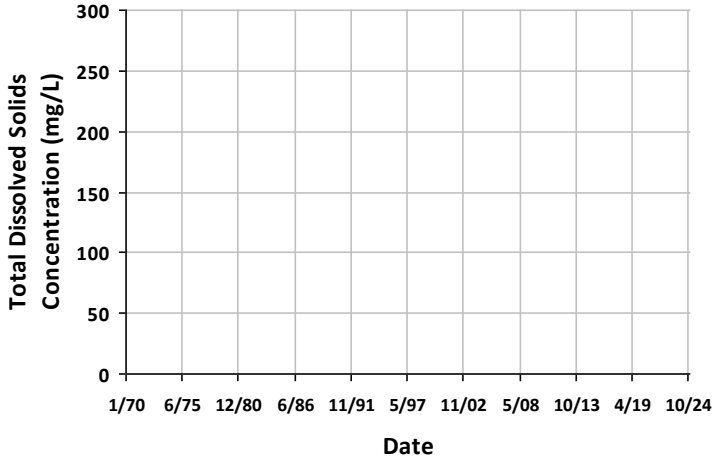
Well Name: USGS-354726119112001
Source: Public - USGSNEW; Well Depth: 336; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 5; Trend Since 2000: N/A



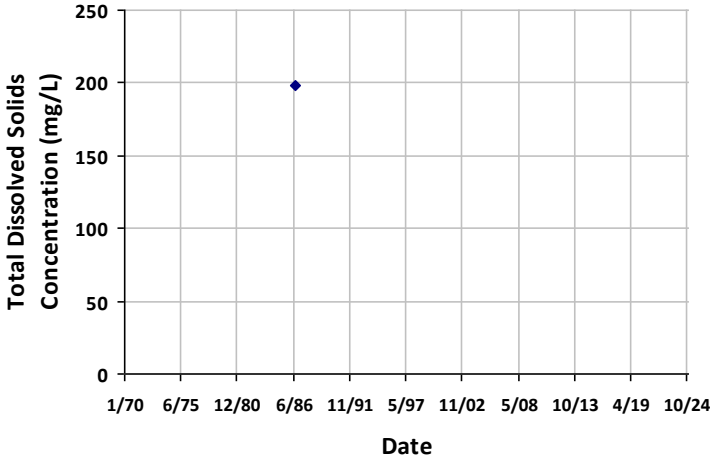
Well Name: USGS-354753119104201
Source: Public - USGSNEW; Well Depth: 485; Depth Category: Upper
Period of Record: 1954; Number of Measurements: 1; Trend Since 2000: N/A



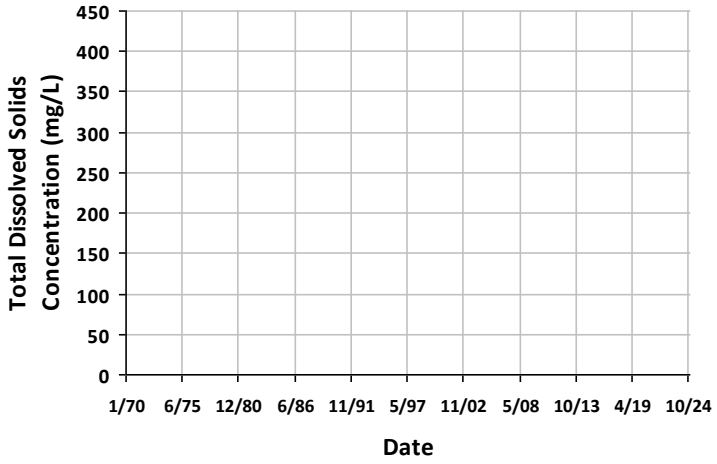
Well Name: USGS-354940119112501
Source: Public - USGSNEW; Well Depth: 502; Depth Category: Upper
Period of Record: 1958; Number of Measurements: 1; Trend Since 2000: N/A



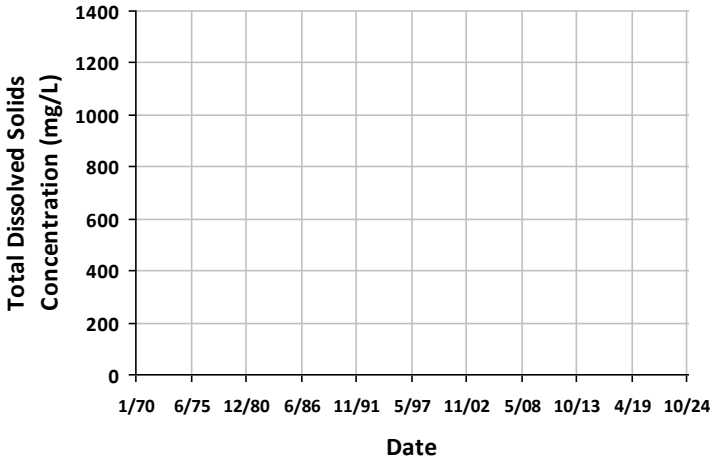
Well Name: USGS-354947119184201
Source: Public - USGSNEW; Well Depth: 310; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



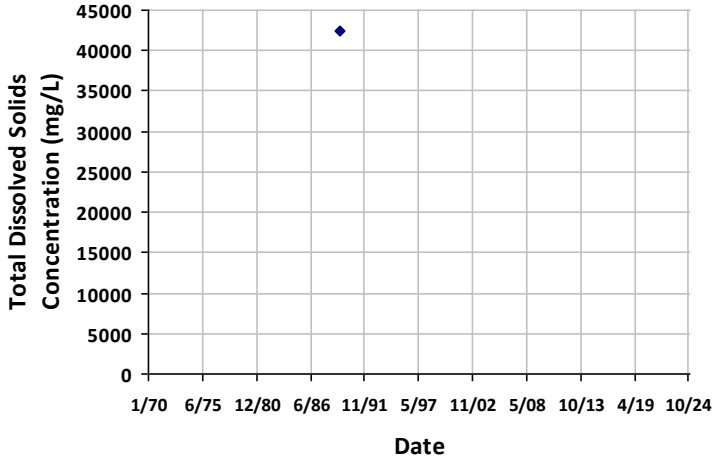
Well Name: USGS-354955118573801
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



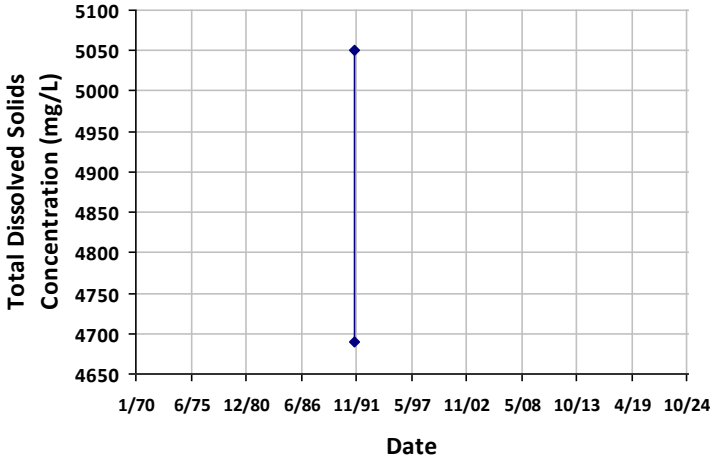
Well Name: USGS-355057120061401
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



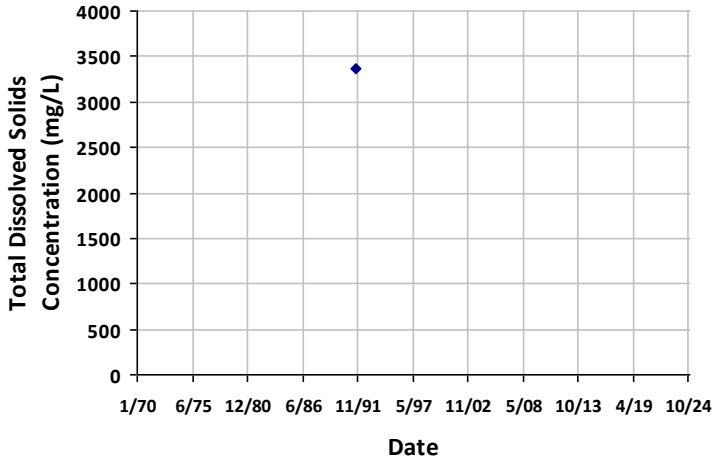
Well Name: USGS-355210119291201
Source: Public - USGSNEW; Well Depth: 18.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



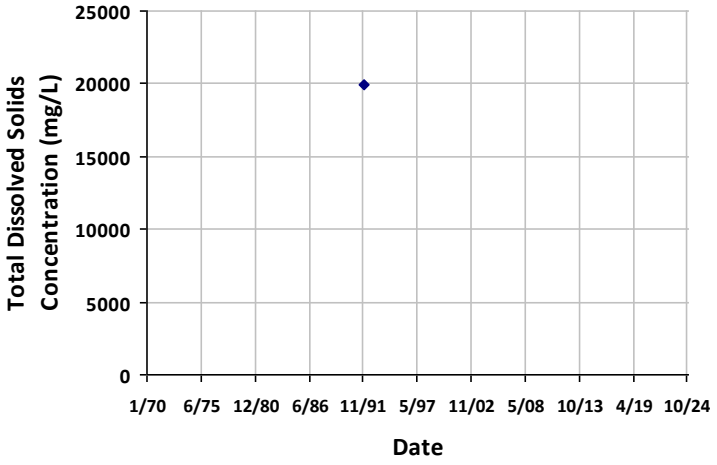
Well Name: USGS-355317119320002
Source: Public - USGSNEW; Well Depth: 58; Depth Category: Upper
Period of Record: 1991 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



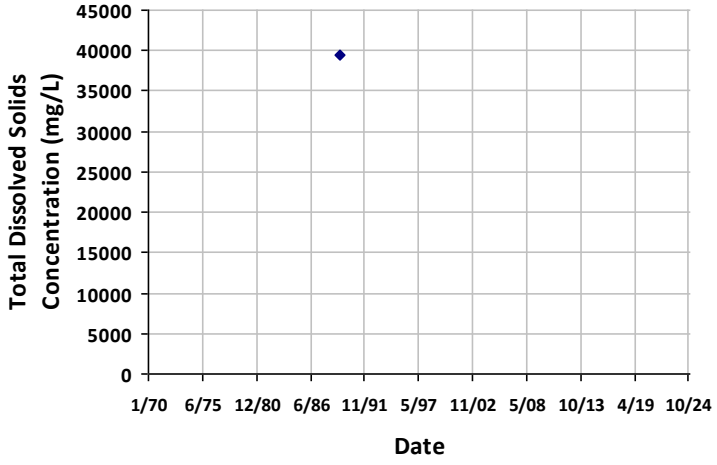
Well Name: USGS-355317119320003
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1991; Number of Measurements: 1; Trend Since 2000: N/A



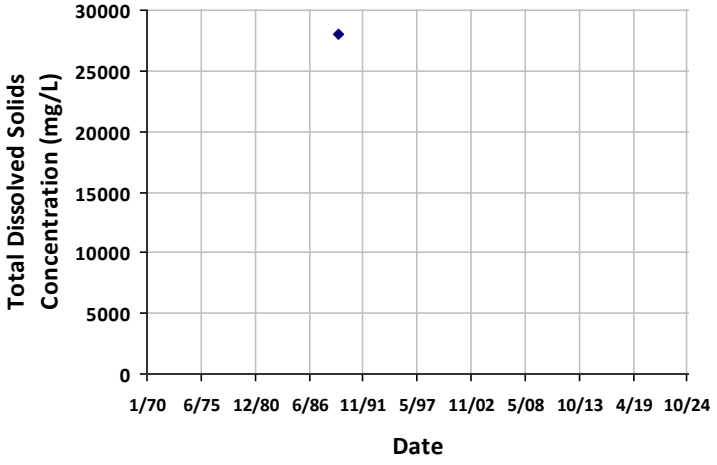
Well Name: USGS-355317119320005
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



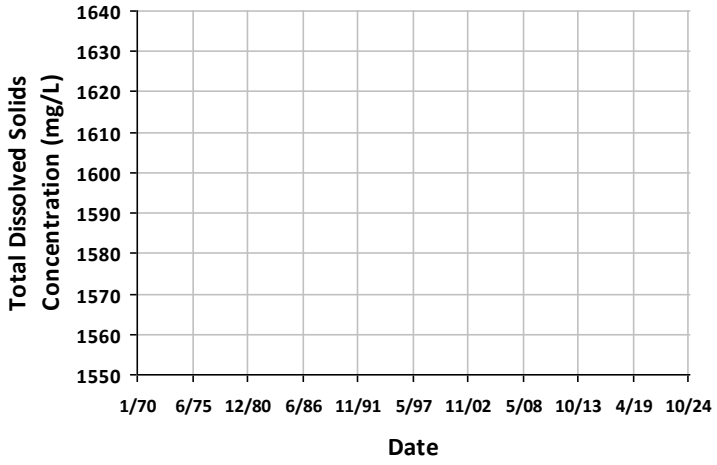
Well Name: USGS-355317119320301
Source: Public - USGSNEW; Well Depth: 21.9; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



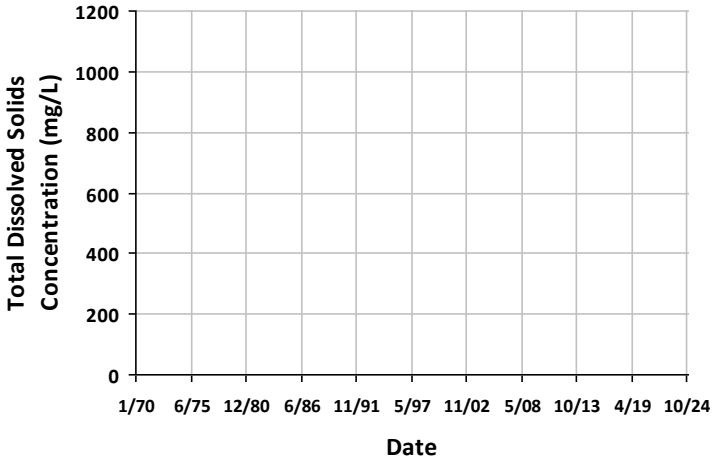
Well Name: USGS-355404119271401
Source: Public - USGSNEW; Well Depth: 20.35; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



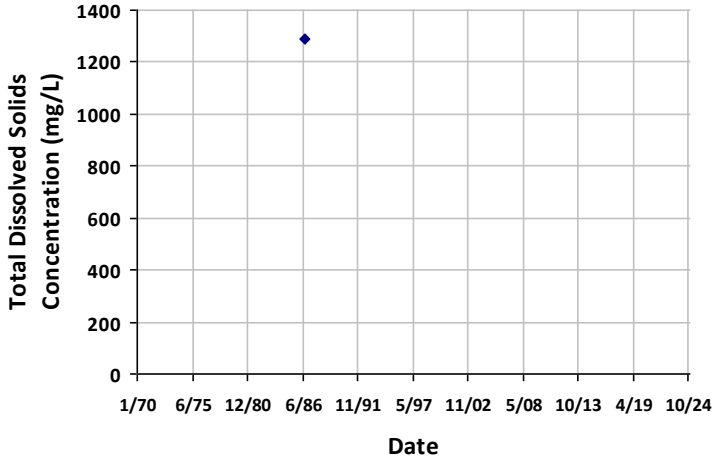
Well Name: USGS-355408120031701
Source: Public - USGSNEW; Well Depth: 364; Depth Category: Upper
Period of Record: 1954 - 1954; Number of Measurements: 2; Trend Since 2000: N/A



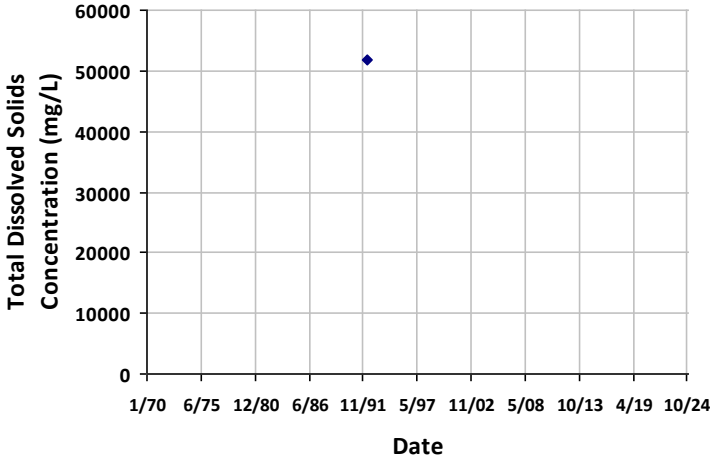
Well Name: USGS-355418120032201
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



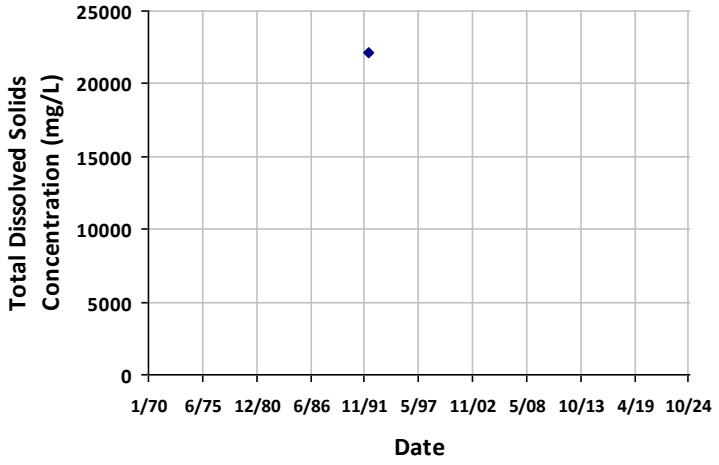
Well Name: USGS-355422120032701
Source: Public - USGSNEW; Well Depth: 242; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



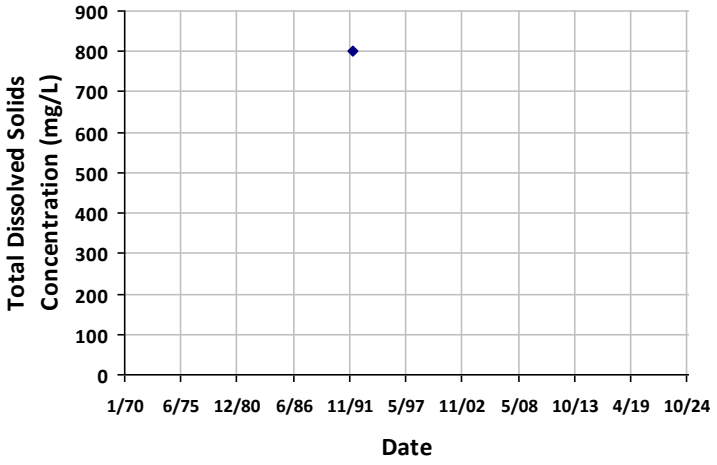
Well Name: USGS-355526119285502
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



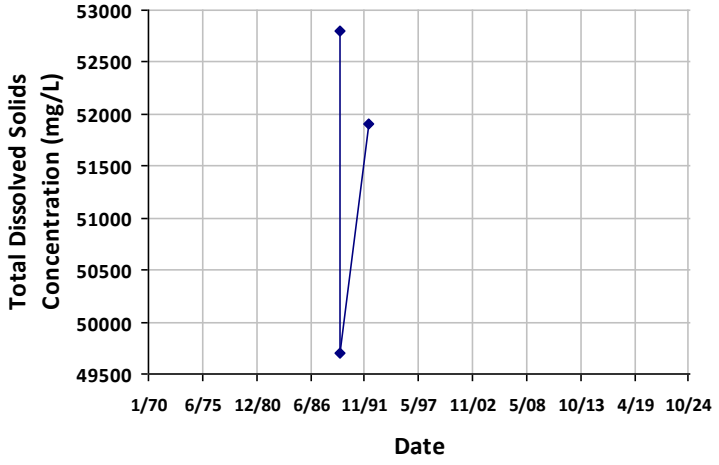
Well Name: USGS-355526119285503
Source: Public - USGSNEW; Well Depth: 96; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



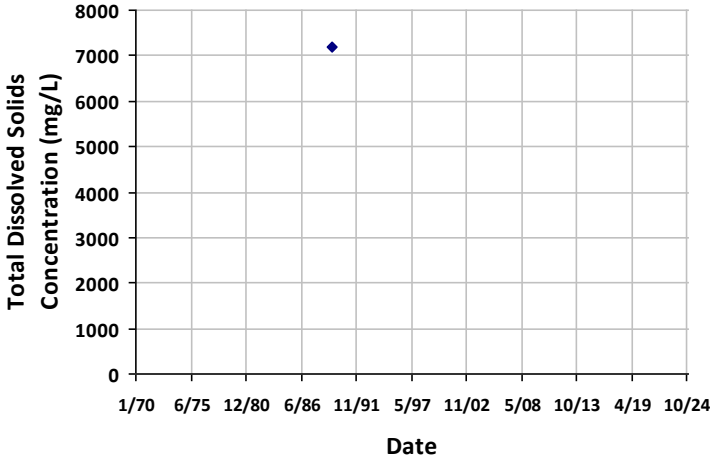
Well Name: USGS-355526119285504
Source: Public - USGSNEW; Well Depth: 201; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



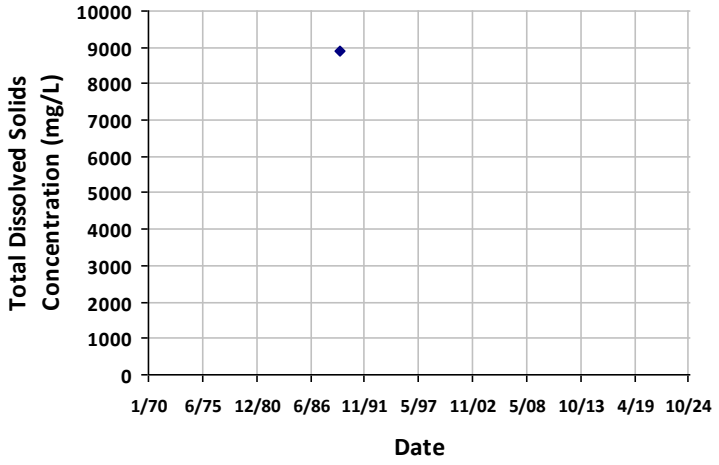
Well Name: USGS-355530119285201
Source: Public - USGSNEW; Well Depth: 20.7; Depth Category: Upper
Period of Record: 1989 - 1992; Number of Measurements: 3; Trend Since 2000: N/A



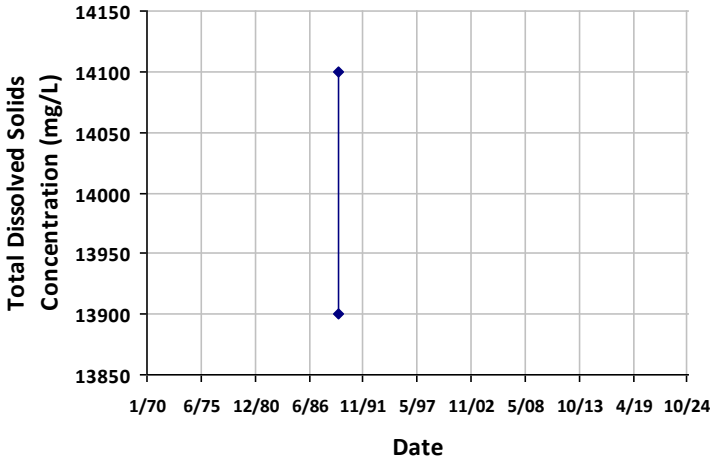
Well Name: USGS-355602119463301
Source: Public - USGSNEW; Well Depth: 22.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



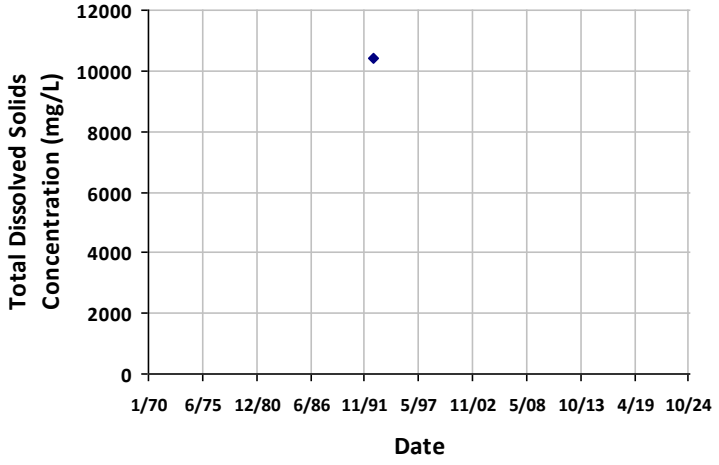
Well Name: USGS-355604119430201
Source: Public - USGSNEW; Well Depth: 19.85; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



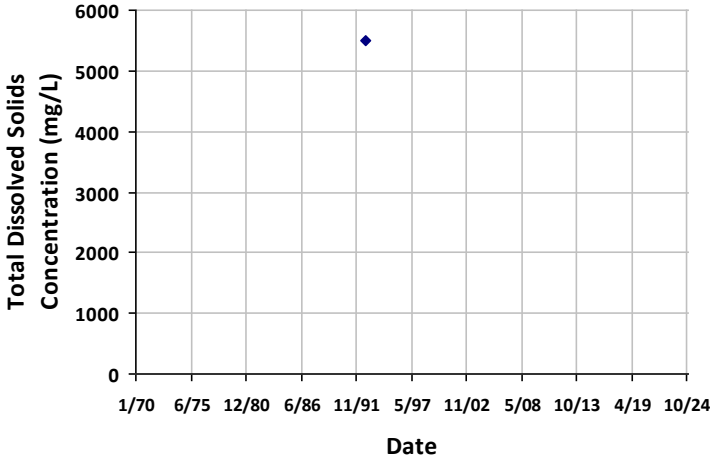
Well Name: USGS-355622119320901
Source: Public - USGSNEW; Well Depth: 22.05; Depth Category: Upper
Period of Record: 1989 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



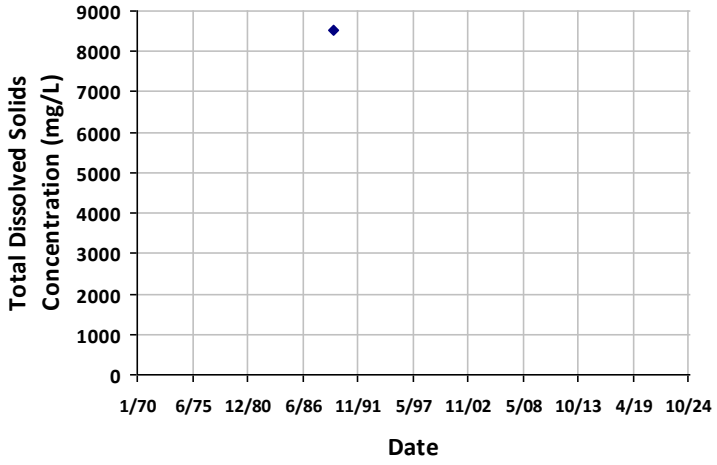
Well Name: USGS-355648119354401
Source: Public - USGSNEW; Well Depth: 29; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



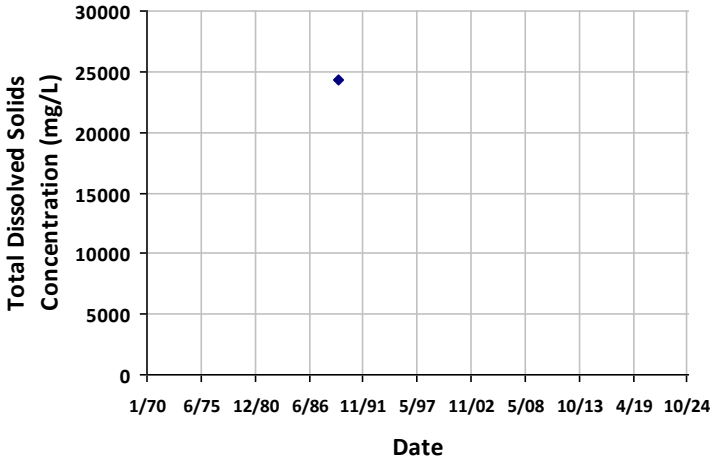
Well Name: USGS-355648119354402
Source: Public - USGSNEW; Well Depth: 53; Depth Category: Upper
Period of Record: 1992; Number of Measurements: 1; Trend Since 2000: N/A



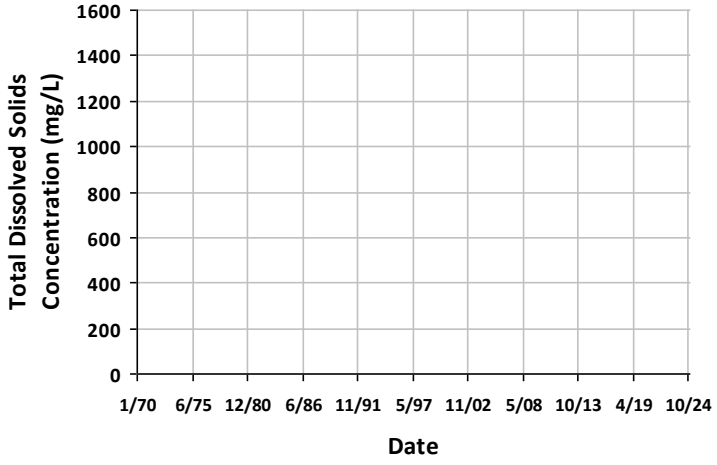
Well Name: USGS-355657119374001
Source: Public - USGSNEW; Well Depth: 20.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



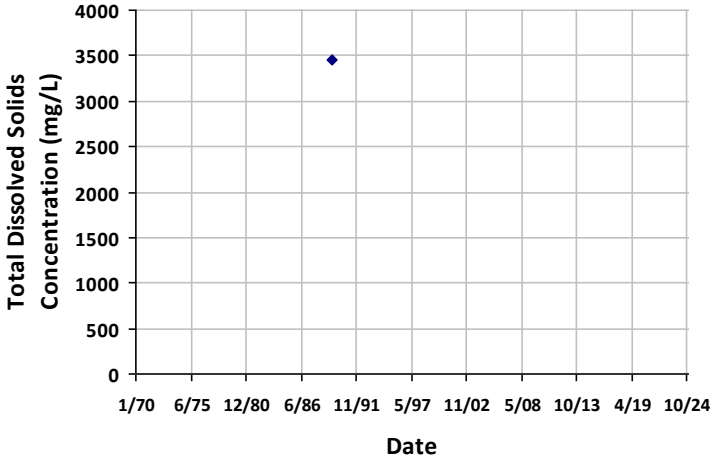
Well Name: USGS-355743119524201
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



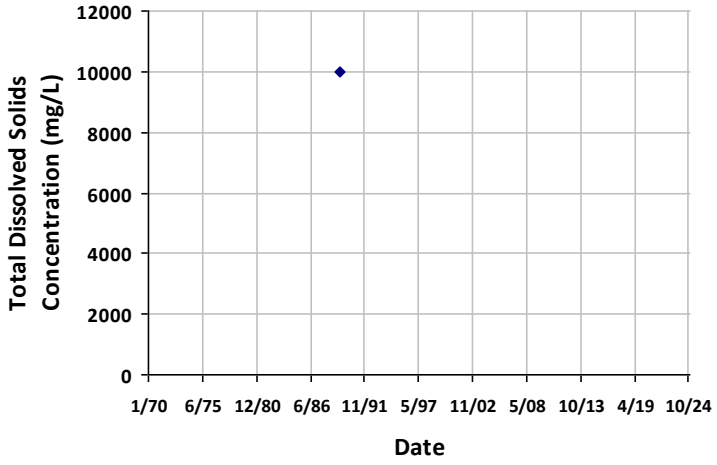
Well Name: USGS-355750120042701
Source: Public - USGSNEW; Well Depth: 303; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



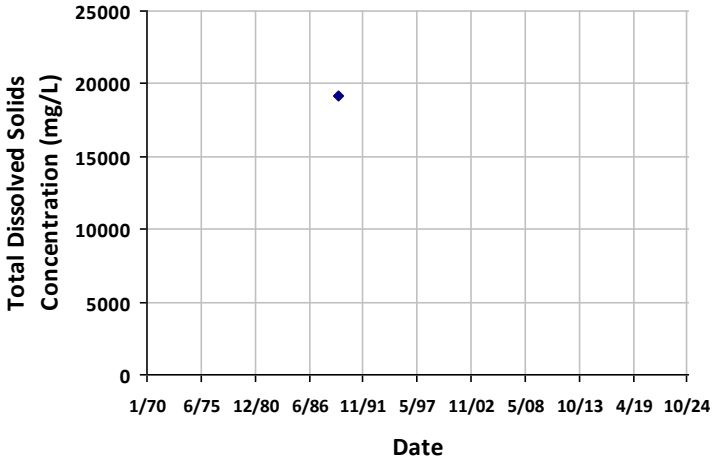
Well Name: USGS-355752119341401
Source: Public - USGSNEW; Well Depth: 19.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



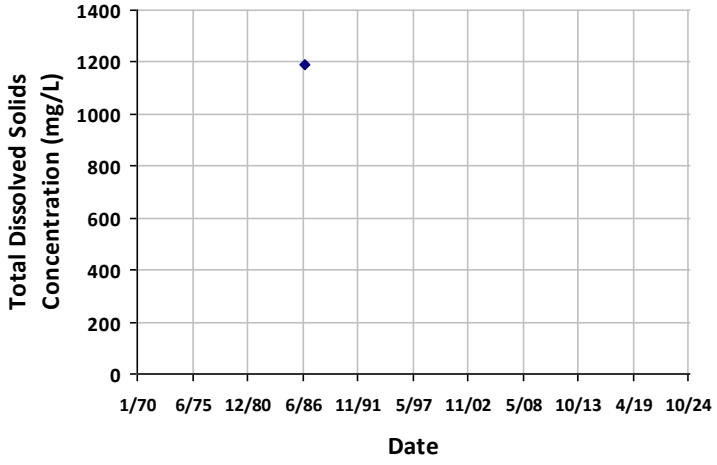
Well Name: USGS-355841119415001
Source: Public - USGSNEW; Well Depth: 21.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



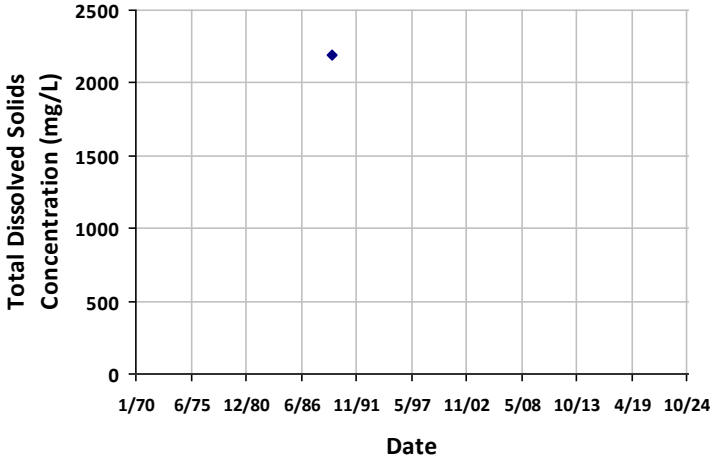
Well Name: USGS-355858119550201
Source: Public - USGSNEW; Well Depth: 20.05; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



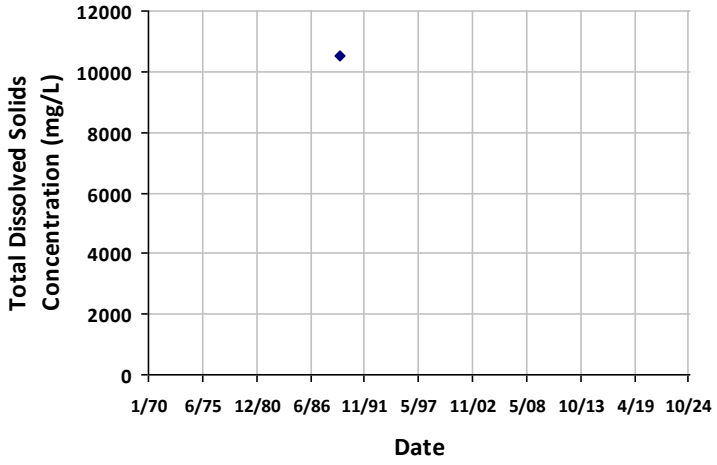
Well Name: USGS-355934119565401
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



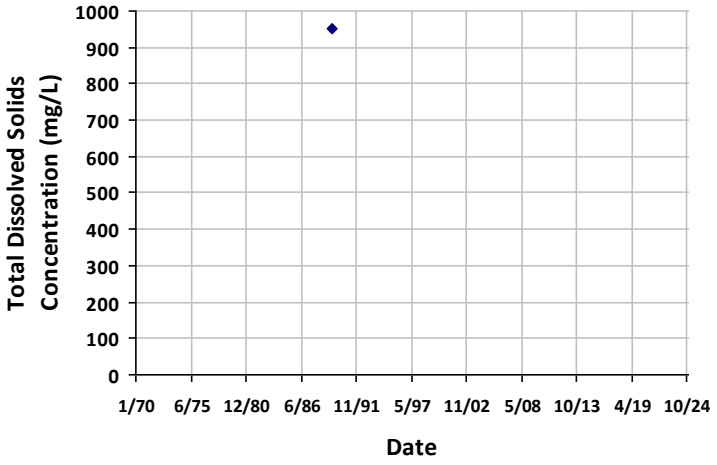
Well Name: USGS-355938119341601
Source: Public - USGSNEW; Well Depth: 19.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



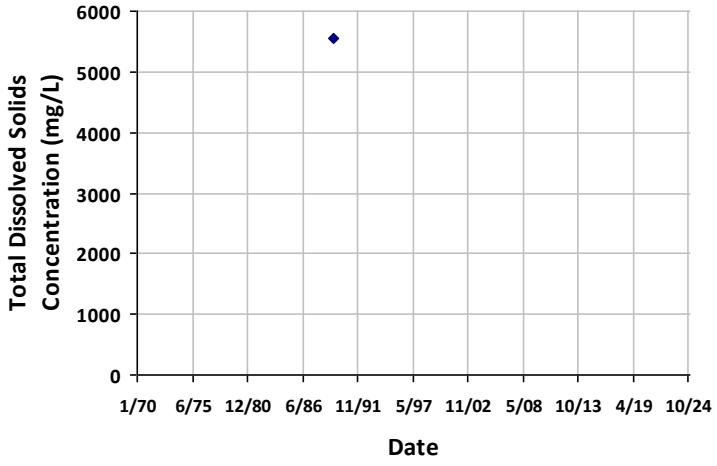
Well Name: USGS-360048119510801
Source: Public - USGSNEW; Well Depth: 20.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



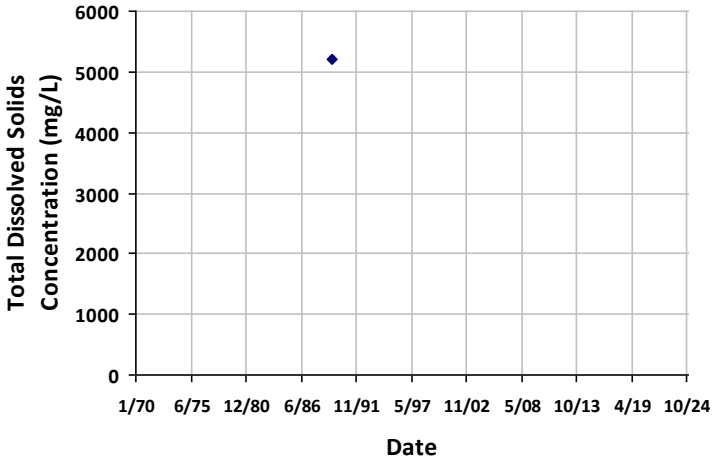
Well Name: USGS-360115119341501
Source: Public - USGSNEW; Well Depth: 20.55; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



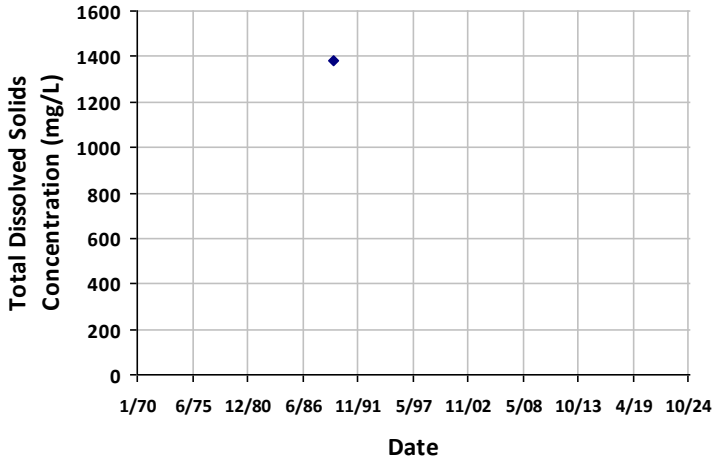
Well Name: USGS-360115119445801
Source: Public - USGSNEW; Well Depth: 20.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



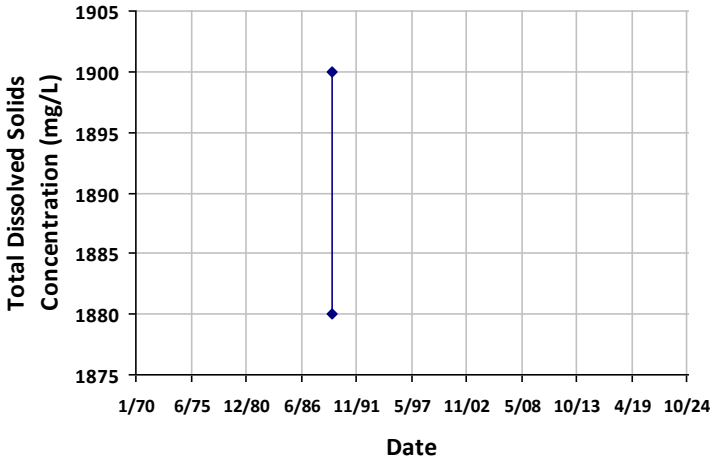
Well Name: USGS-360116119420301
Source: Public - USGSNEW; Well Depth: 20.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



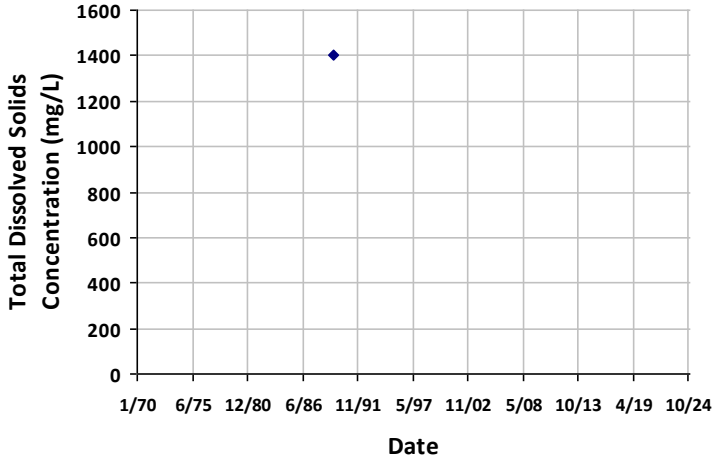
Well Name: USGS-360117119392701
Source: Public - USGSNEW; Well Depth: 22.9; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



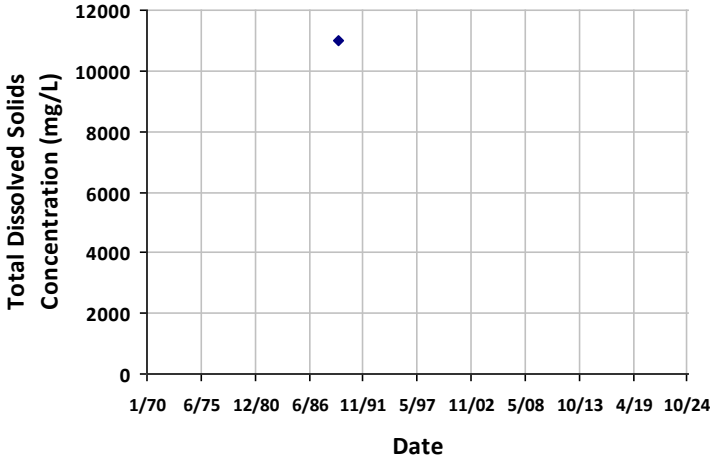
Well Name: USGS-360118119362401
Source: Public - USGSNEW; Well Depth: 22.8; Depth Category: Upper
Period of Record: 1989 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



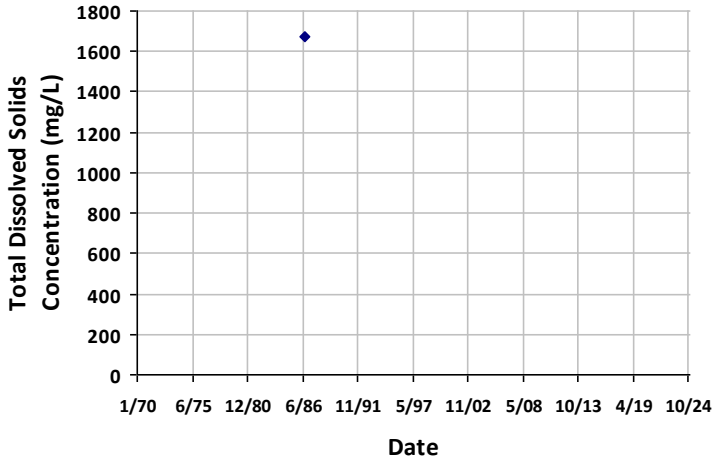
Well Name: USGS-360124119310401
Source: Public - USGSNEW; Well Depth: 17.88; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



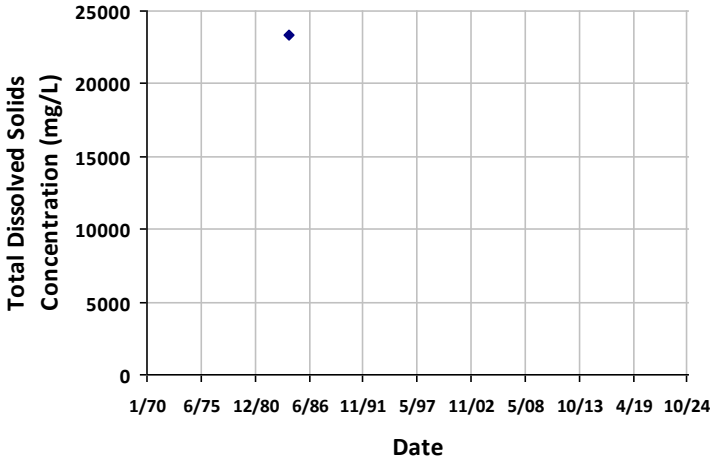
Well Name: USGS-360148119544801
Source: Public - USGSNEW; Well Depth: 19.34; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



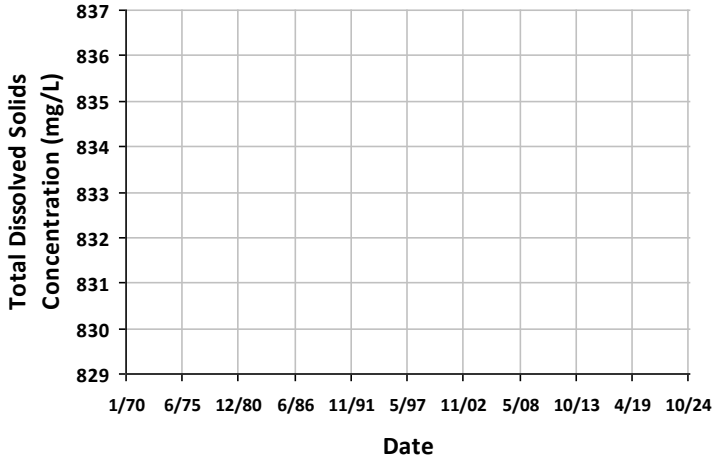
Well Name: USGS-360303119310301
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



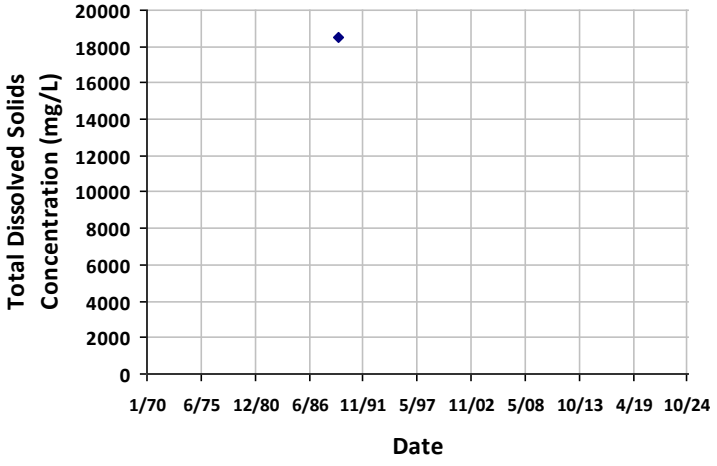
Well Name: USGS-360303119572401
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



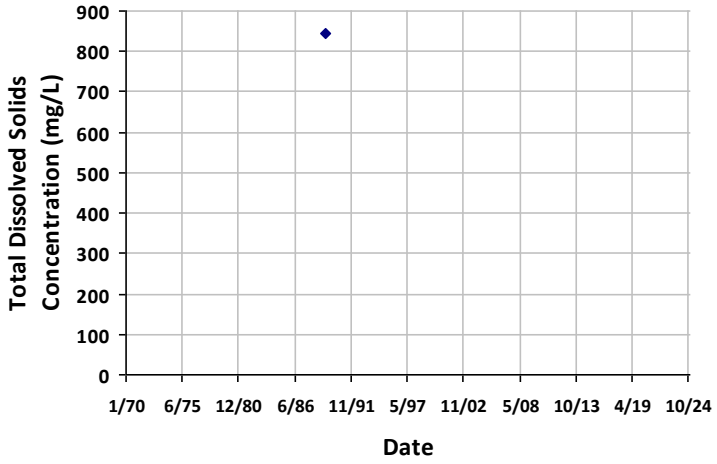
Well Name: USGS-360305120004101
Source: Public - USGSNEW; Well Depth: 350; Depth Category: Upper
Period of Record: 1951 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



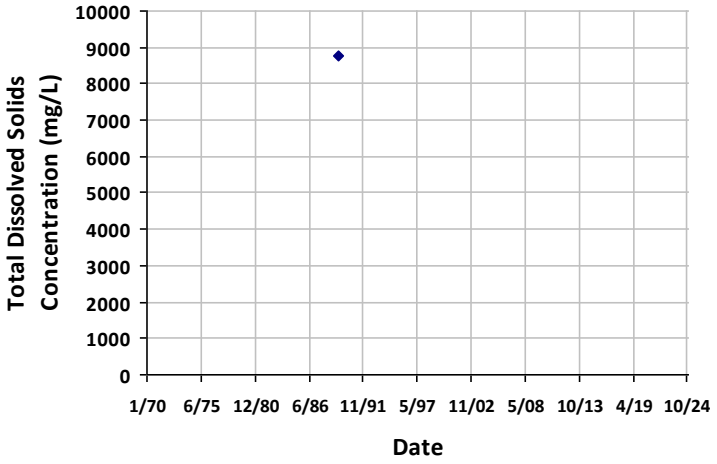
Well Name: USGS-360325119523801
Source: Public - USGSNEW; Well Depth: 19.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



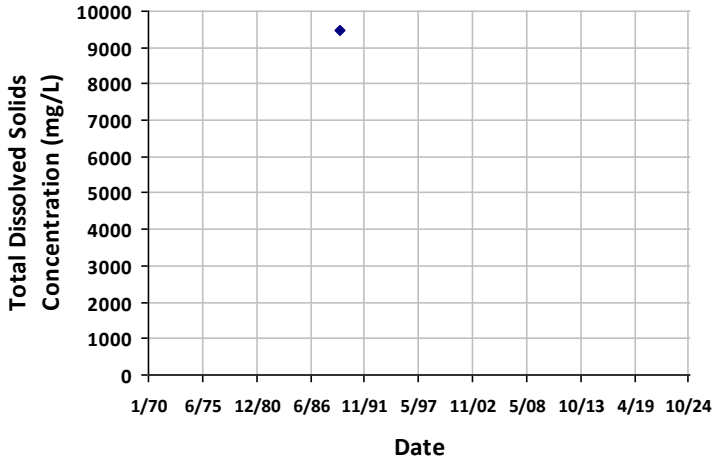
Well Name: USGS-360442119341701
Source: Public - USGSNEW; Well Depth: 21.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



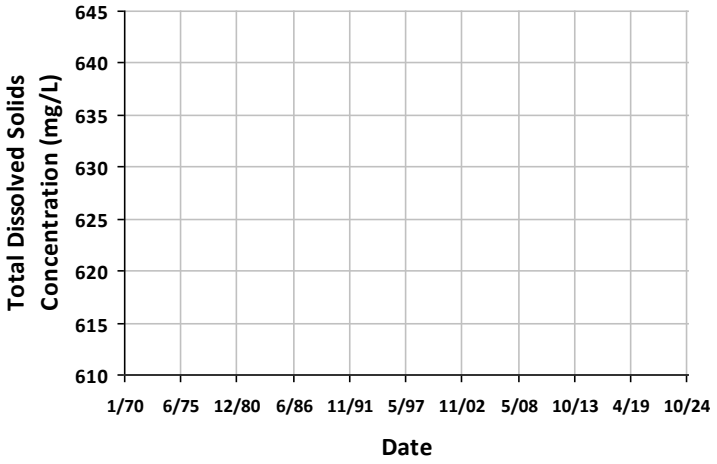
Well Name: USGS-360445119470201
Source: Public - USGSNEW; Well Depth: 21.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



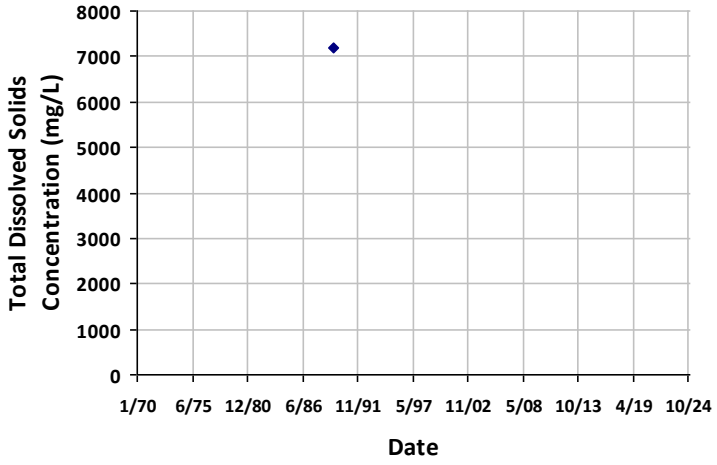
Well Name: USGS-360446119484401
Source: Public - USGSNEW; Well Depth: 22.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



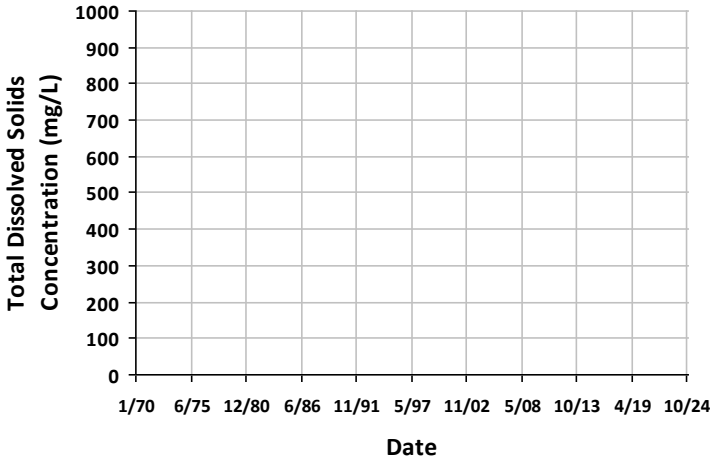
Well Name: USGS-360502119351001
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1958 - 1958; Number of Measurements: 2; Trend Since 2000: N/A



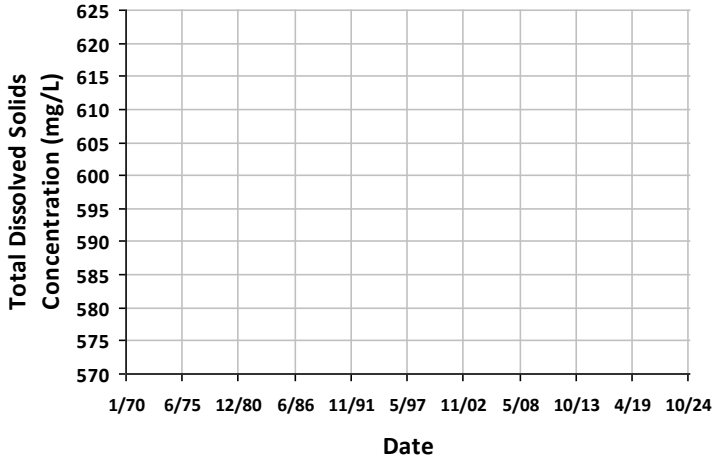
Well Name: USGS-360521119381401
Source: Public - USGSNEW; Well Depth: 17.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



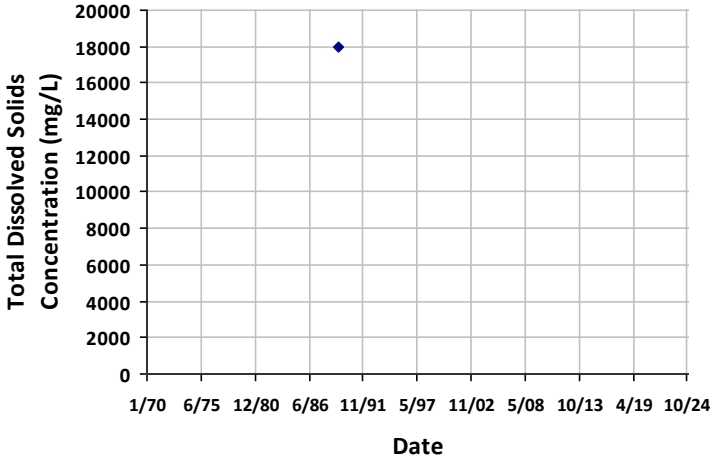
Well Name: USGS-360524120125201
Source: Public - USGSNEW; Well Depth: 285; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



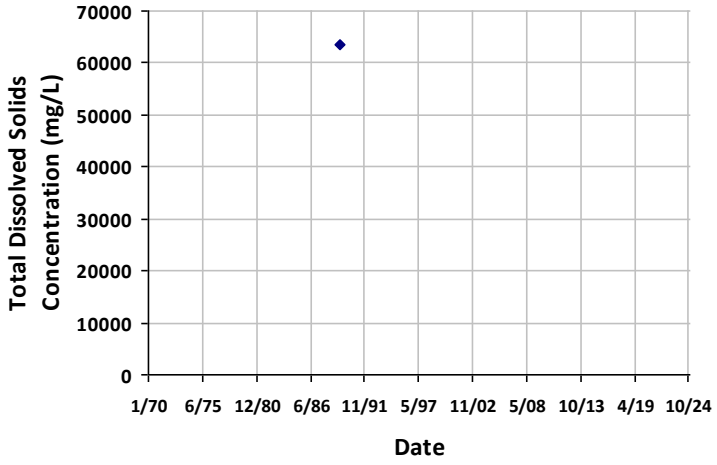
Well Name: USGS-360536119575901
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1951 - 1968; Number of Measurements: 3; Trend Since 2000: N/A



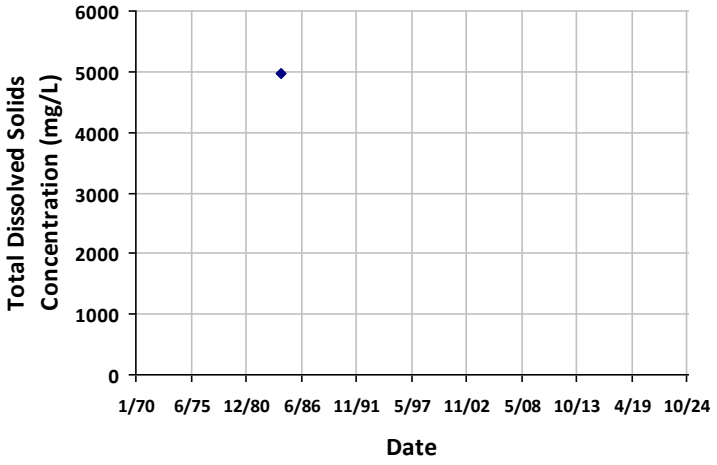
Well Name: USGS-360537119523801
Source: Public - USGSNEW; Well Depth: 18.62; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



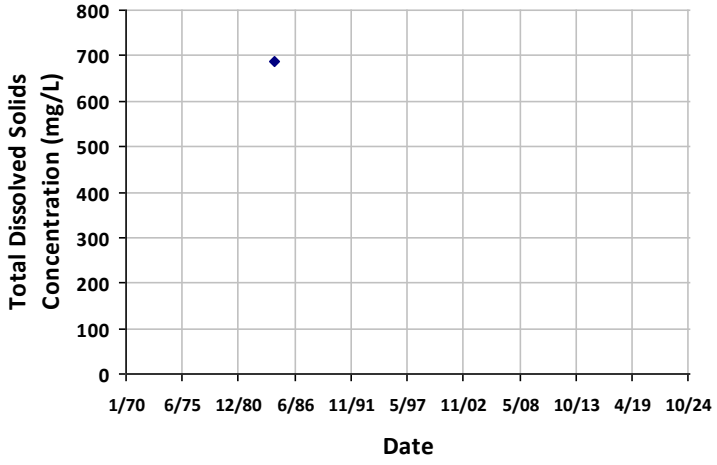
Well Name: USGS-360538119550601
Source: Public - USGSNEW; Well Depth: 20.45; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



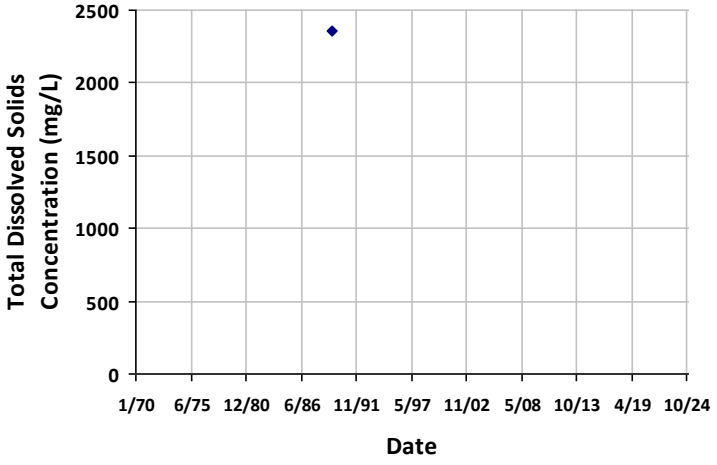
Well Name: USGS-360540119565301
Source: Public - USGSNEW; Well Depth: 18; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



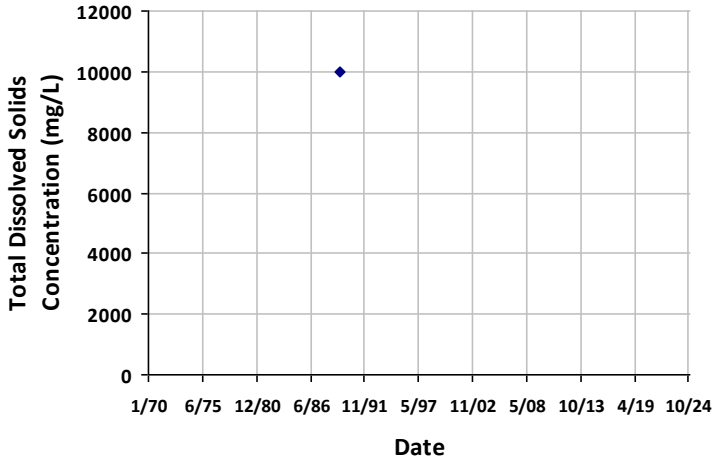
Well Name: USGS-360540119590301
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



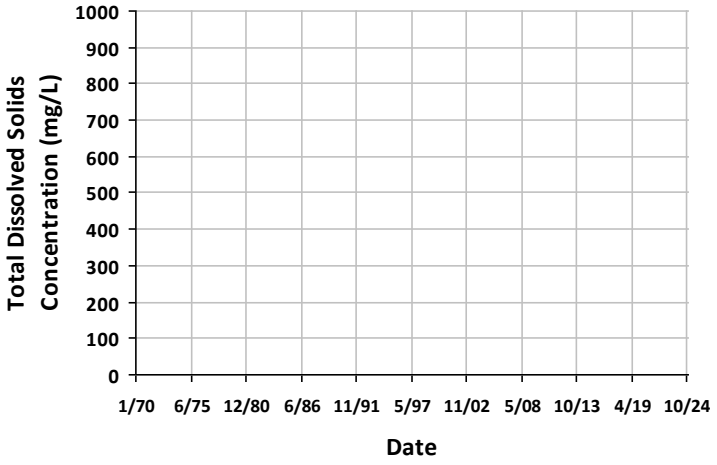
Well Name: USGS-360620119355301
Source: Public - USGSNEW; Well Depth: 20.03; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



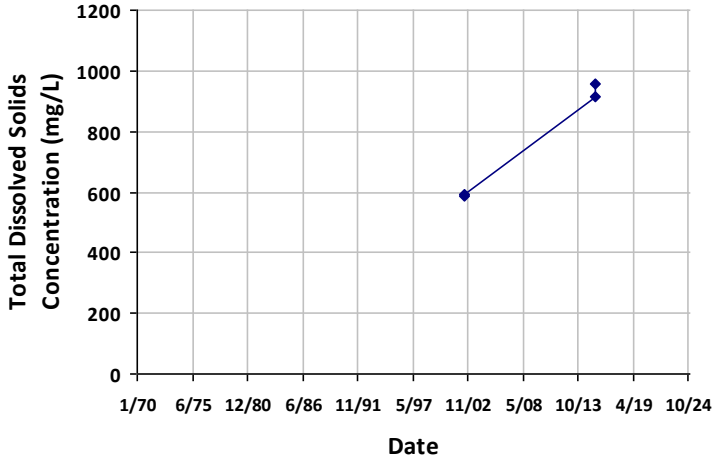
Well Name: USGS-360642119474801
Source: Public - USGSNEW; Well Depth: 22.82; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



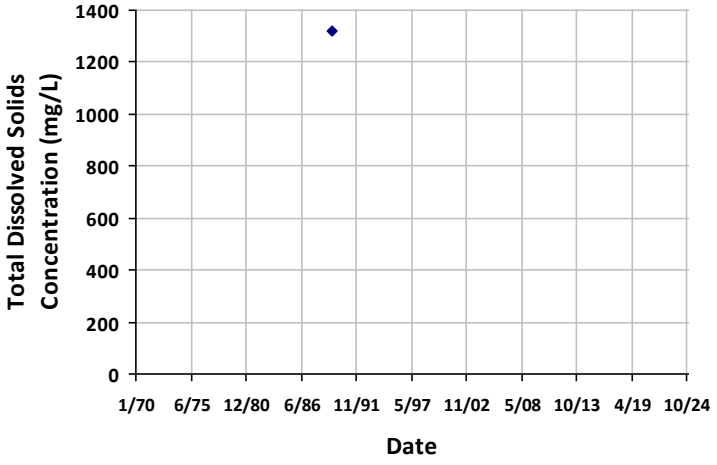
Well Name: USGS-360659120171901
Source: Public - USGSNEW; Well Depth: 220; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



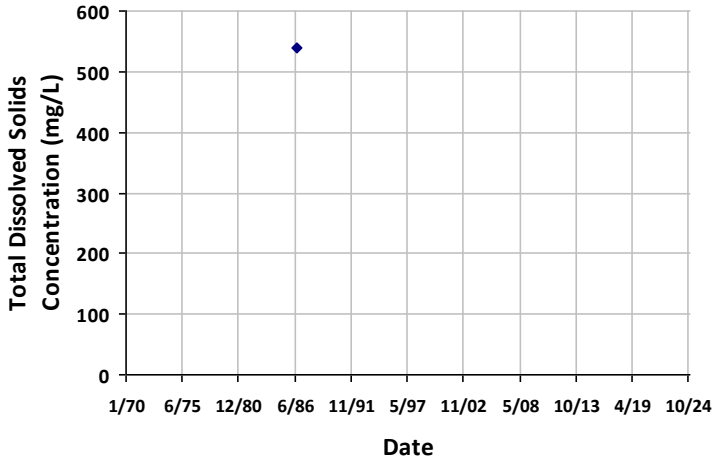
Well Name: USGS-360719119205501
Source: Public - USGSNEW; Well Depth: 147; Depth Category: Upper
Period of Record: 2002 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



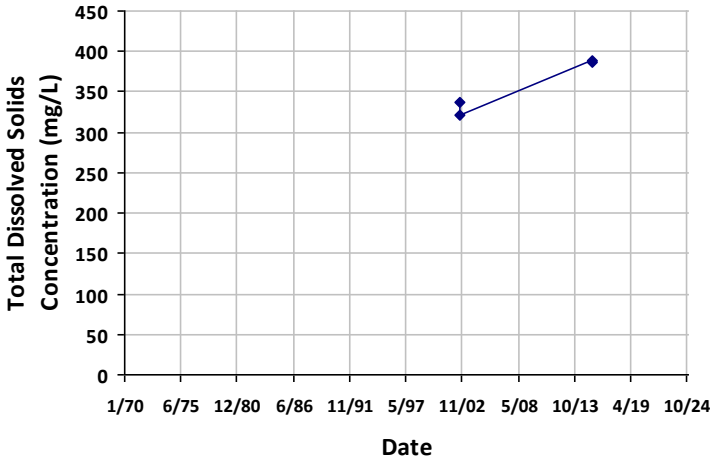
Well Name: USGS-360752119401201
Source: Public - USGSNEW; Well Depth: 19.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



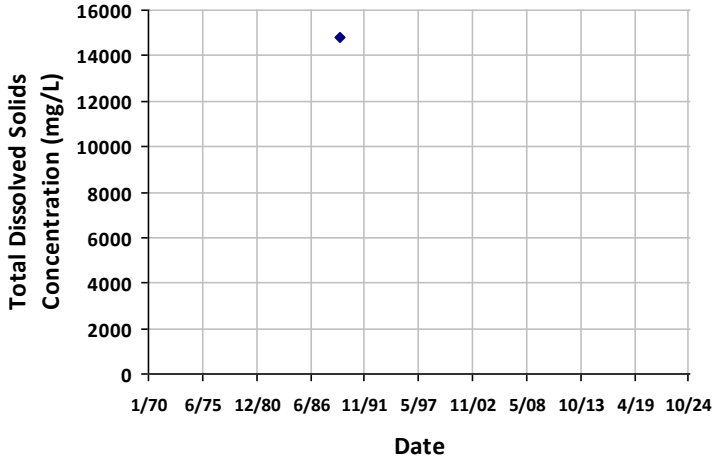
Well Name: USGS-360758119334401
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



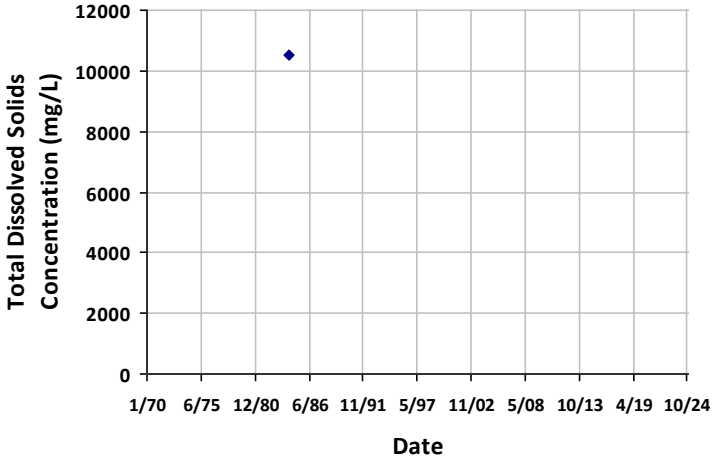
Well Name: USGS-360807119114901
Source: Public - USGSNEW; Well Depth: 118; Depth Category: Upper
Period of Record: 2002 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



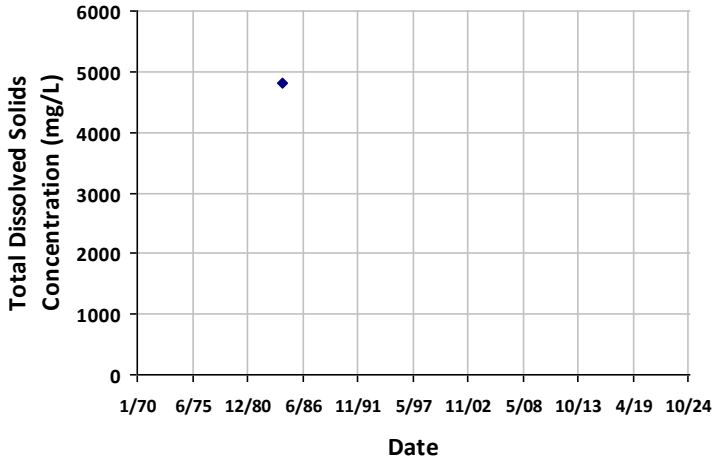
Well Name: USGS-360814119522801
Source: Public - USGSNEW; Well Depth: 17.97; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



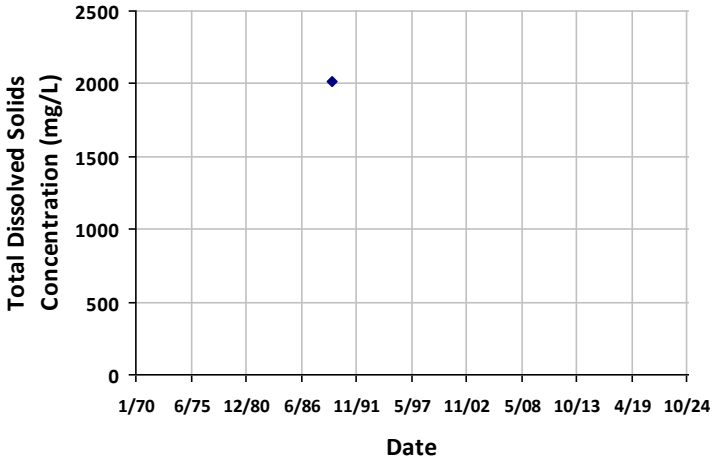
Well Name: USGS-360817119541901
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



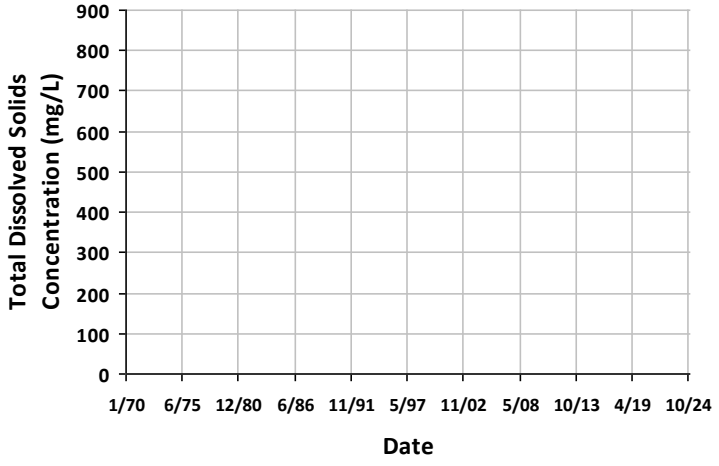
Well Name: USGS-360817119552301
Source: Public - USGSNEW; Well Depth: 17; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



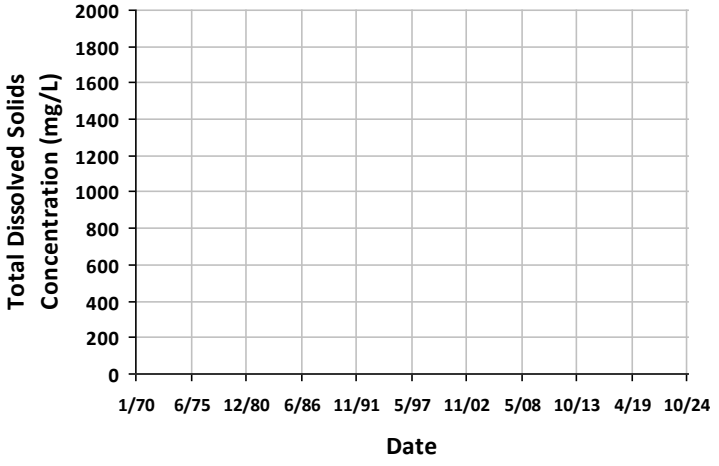
Well Name: USGS-360820119350801
Source: Public - USGSNEW; Well Depth: 16.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



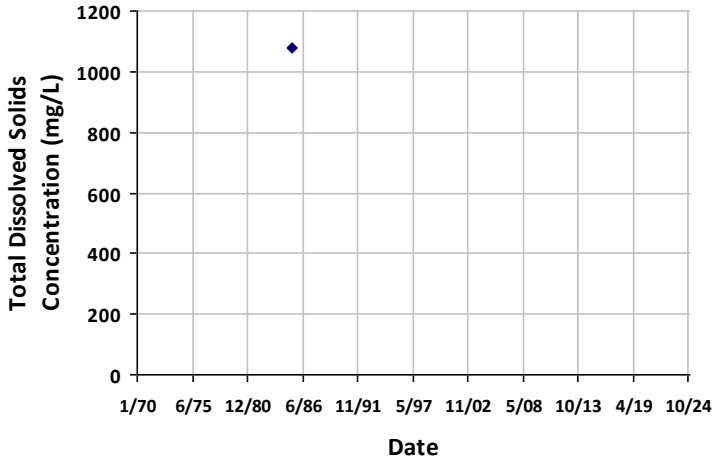
Well Name: USGS-360823120072902
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



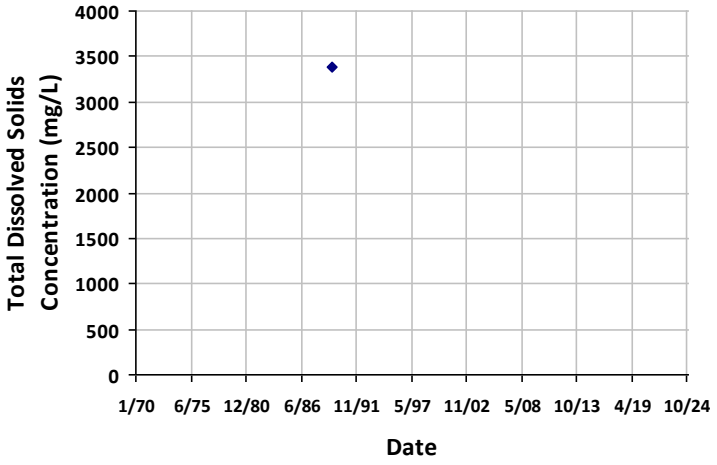
Well Name: USGS-360828120172501
Source: Public - USGSNEW; Well Depth: 235; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



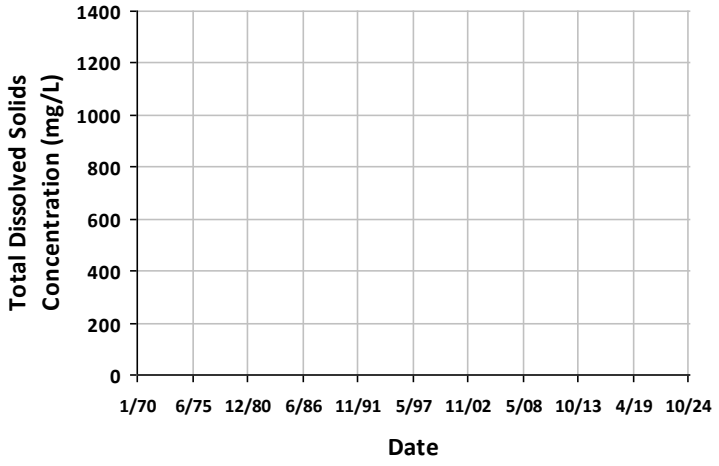
Well Name: USGS-360852120014601
Source: Public - USGSNEW; Well Depth: 500; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



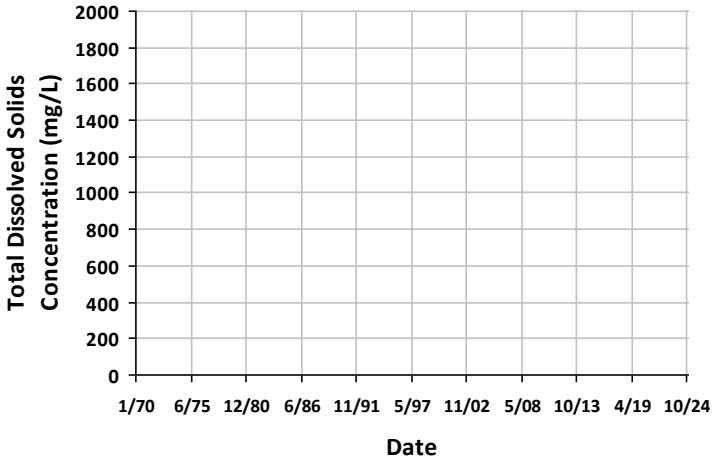
Well Name: USGS-360856119384001
Source: Public - USGSNEW; Well Depth: 19.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



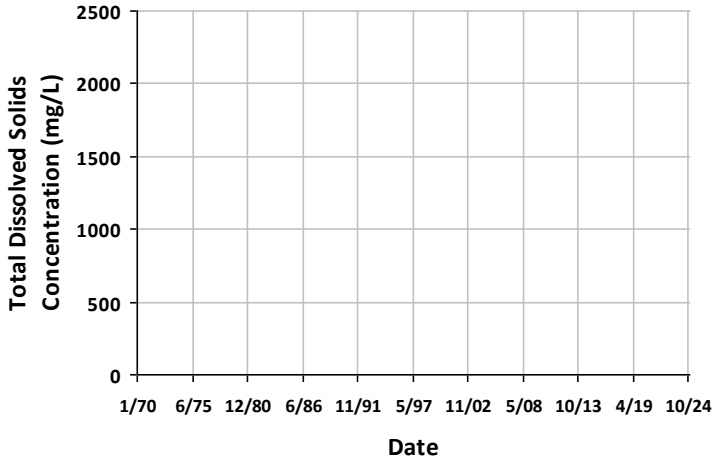
Well Name: USGS-360858120180201
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



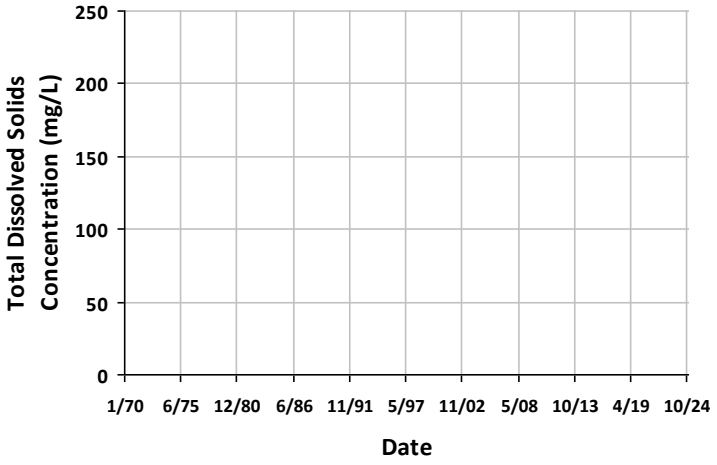
Well Name: USGS-360910120193501
Source: Public - USGSNEW; Well Depth: 212; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



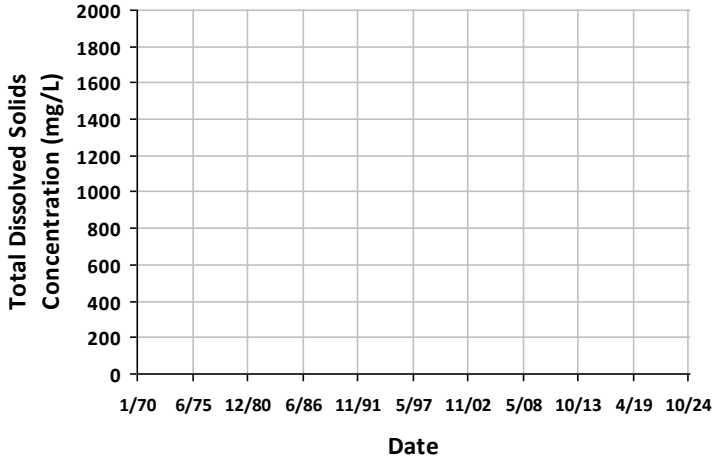
Well Name: USGS-360912120154501
Source: Public - USGSNEW; Well Depth: 247; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



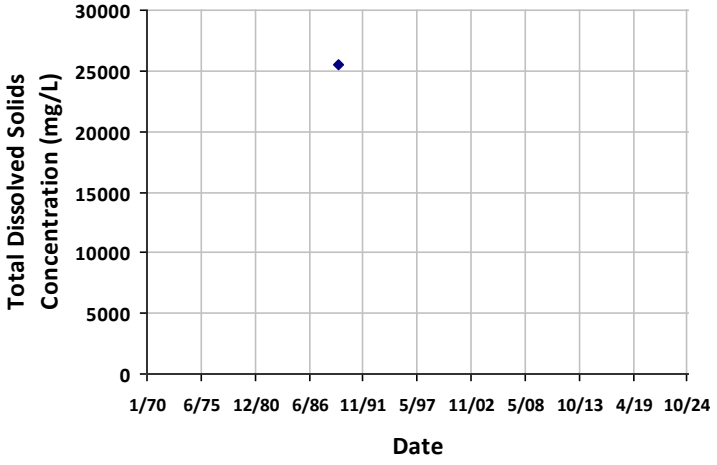
Well Name: USGS-360914119153201
Source: Public - USGSNEW; Well Depth: 220; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



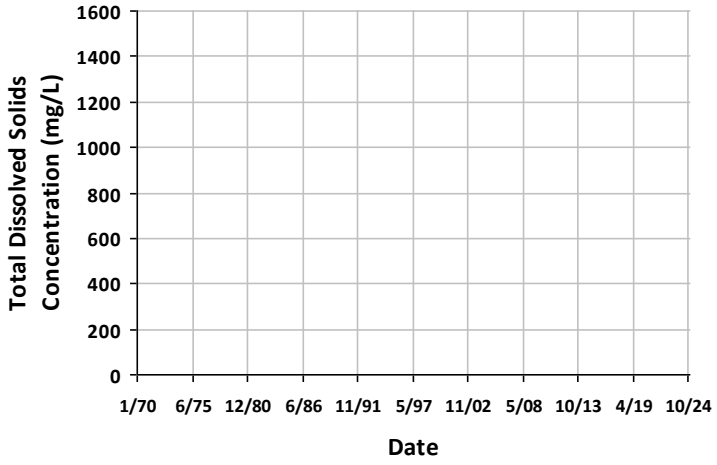
Well Name: USGS-360932120190701
Source: Public - USGSNEW; Well Depth: 233; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



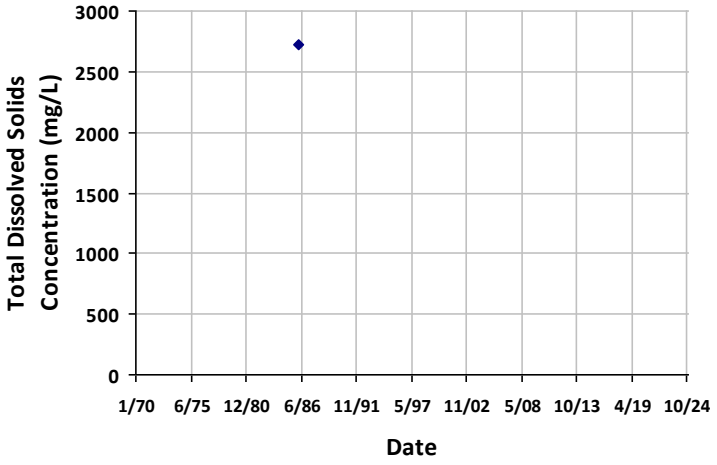
Well Name: USGS-360955119510301
Source: Public - USGSNEW; Well Depth: 20.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



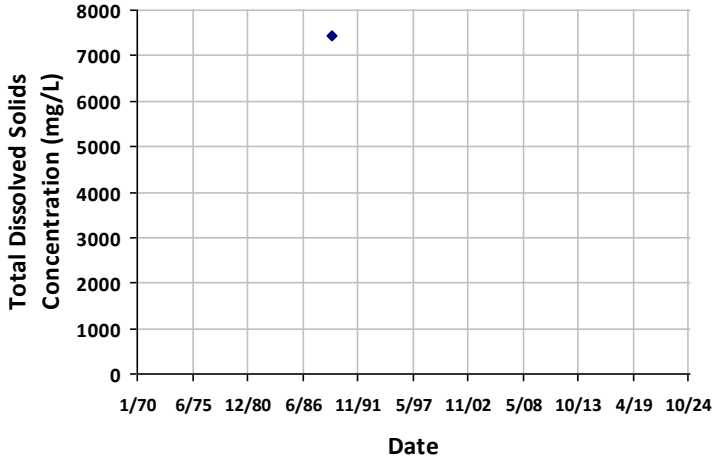
Well Name: USGS-361000120211501
Source: Public - USGSNEW; Well Depth: 261; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



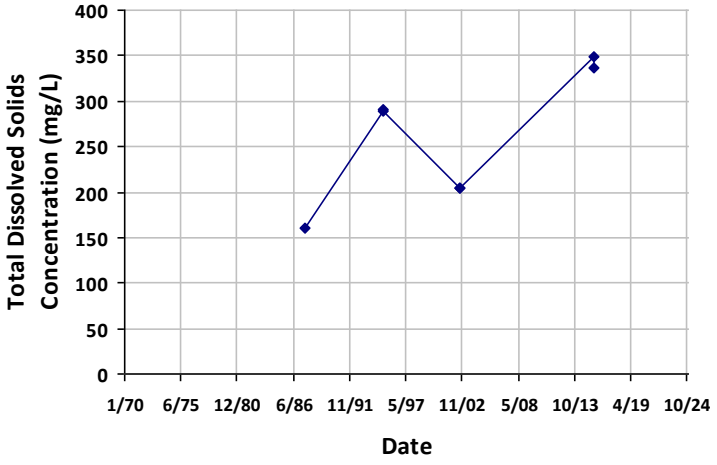
Well Name: USGS-361001119573401
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



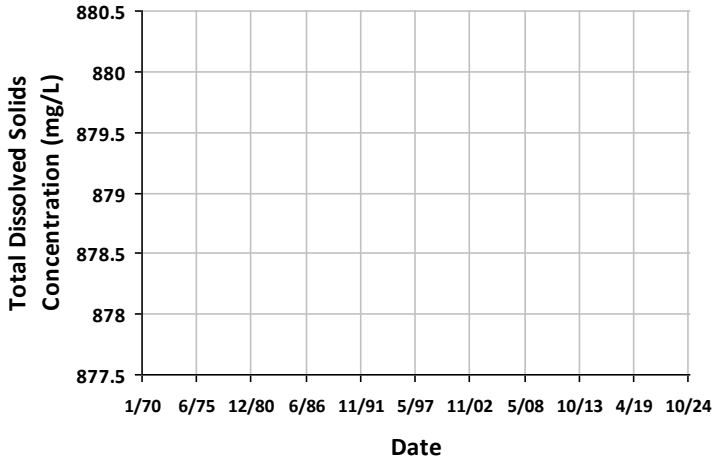
Well Name: USGS-361002119495901
Source: Public - USGSNEW; Well Depth: 16.9; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



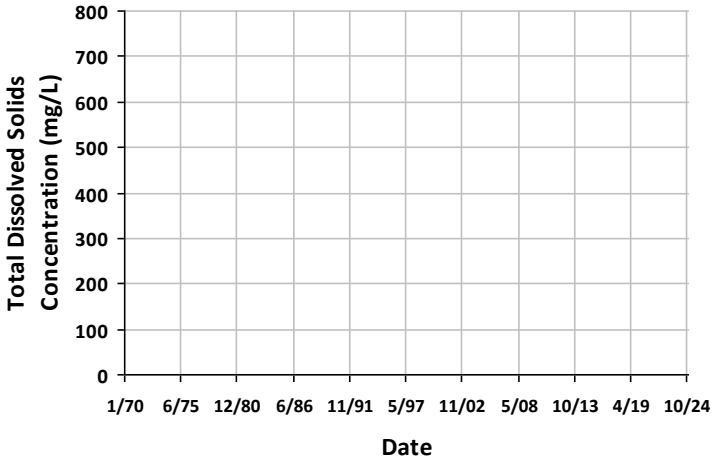
Well Name: USGS-361003119212501
Source: Public - USGSNEW; Well Depth: 236; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



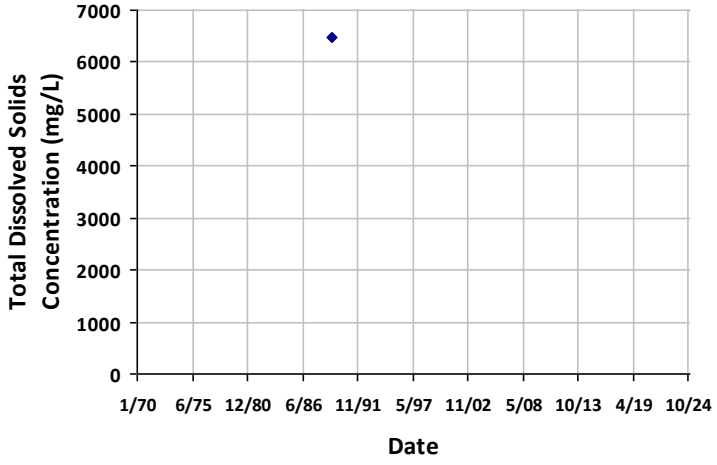
Well Name: USGS-361028119464401
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



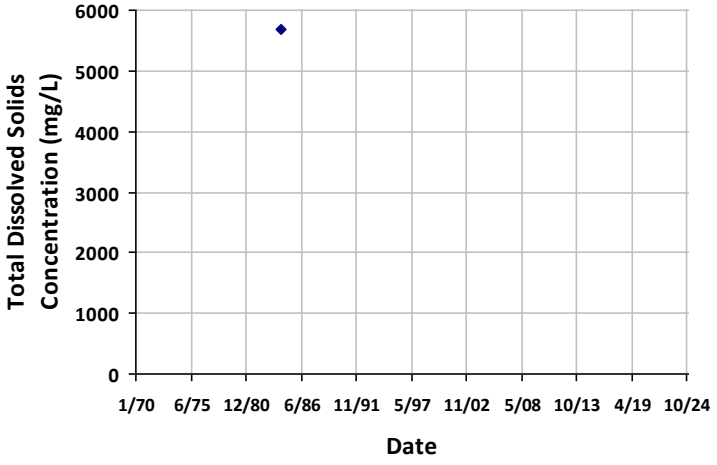
Well Name: USGS-361049119510101
Source: Public - USGSNEW; Well Depth: 486; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



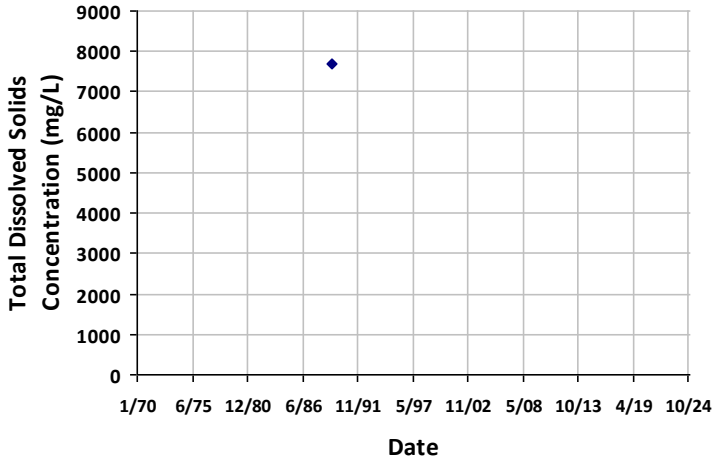
Well Name: USGS-361054119443601
Source: Public - USGSNEW; Well Depth: 17.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



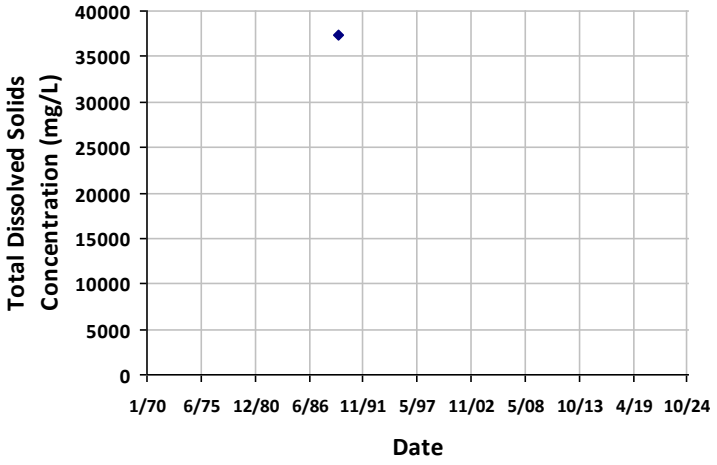
Well Name: USGS-361121119531101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



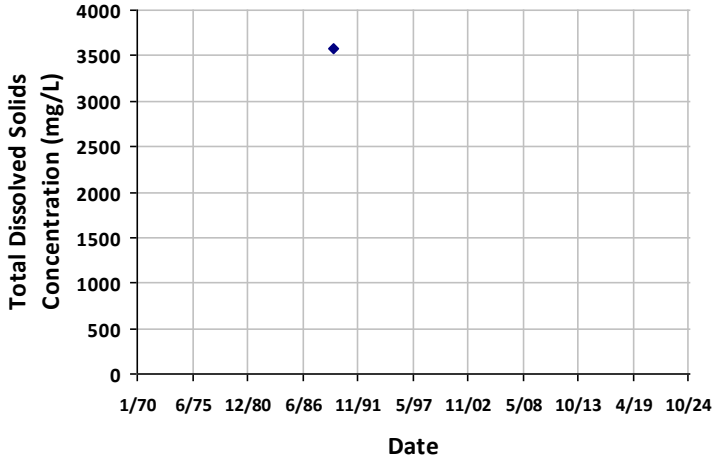
Well Name: USGS-361122119475001
Source: Public - USGSNEW; Well Depth: 17.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



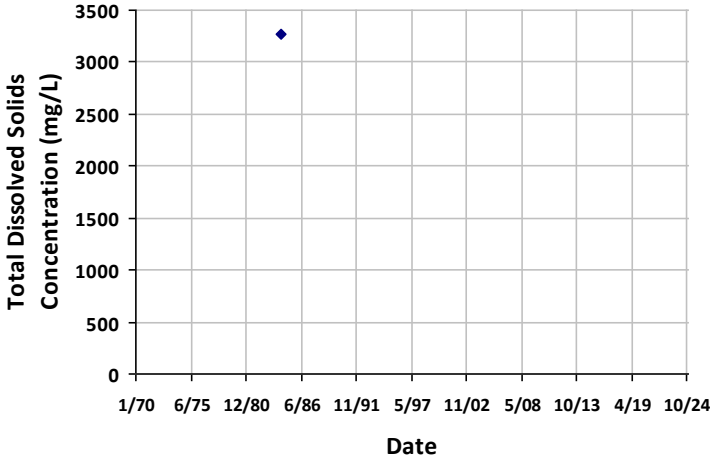
Well Name: USGS-361122119520201
Source: Public - USGSNEW; Well Depth: 21.15; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



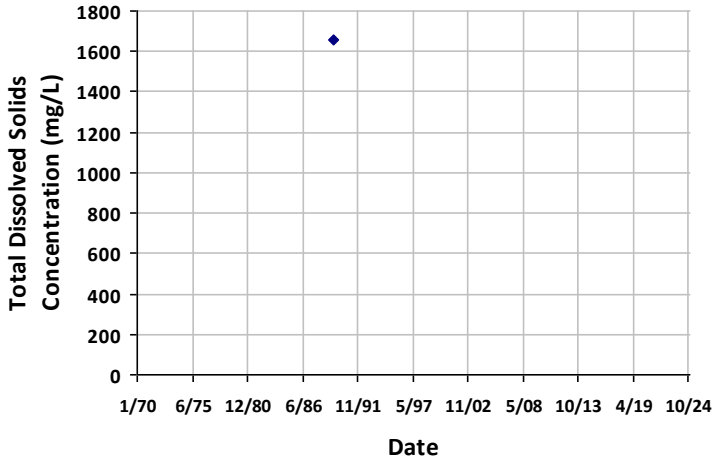
Well Name: USGS-361140119422801
Source: Public - USGSNEW; Well Depth: 19.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



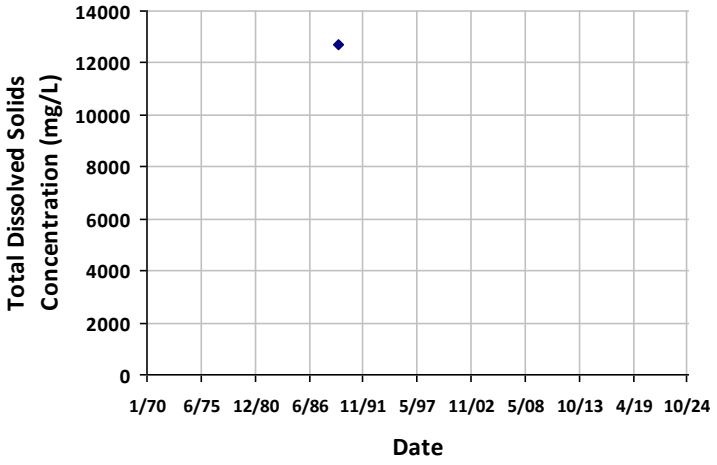
Well Name: USGS-361145119541601
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



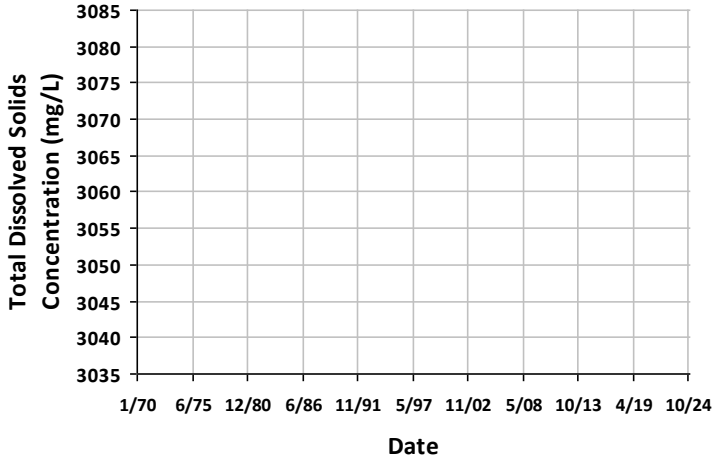
Well Name: USGS-361148119383901
Source: Public - USGSNEW; Well Depth: 19.72; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



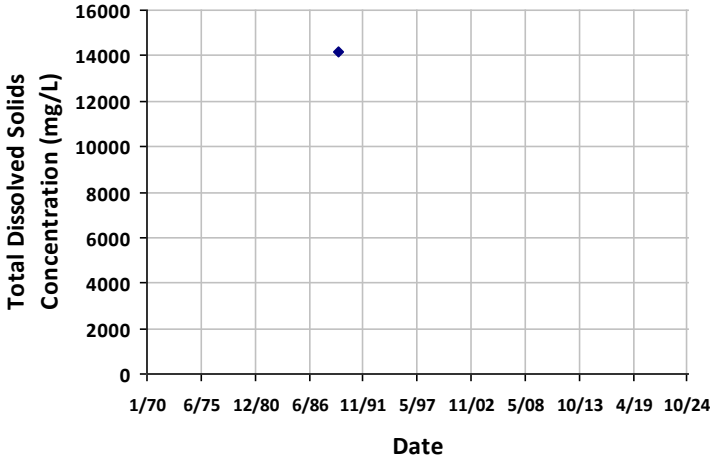
Well Name: USGS-361149119485501
Source: Public - USGSNEW; Well Depth: 16.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



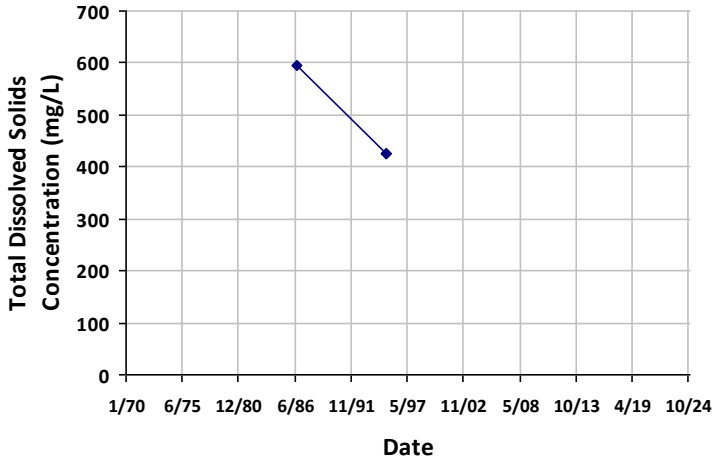
Well Name: USGS-361206119453901
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



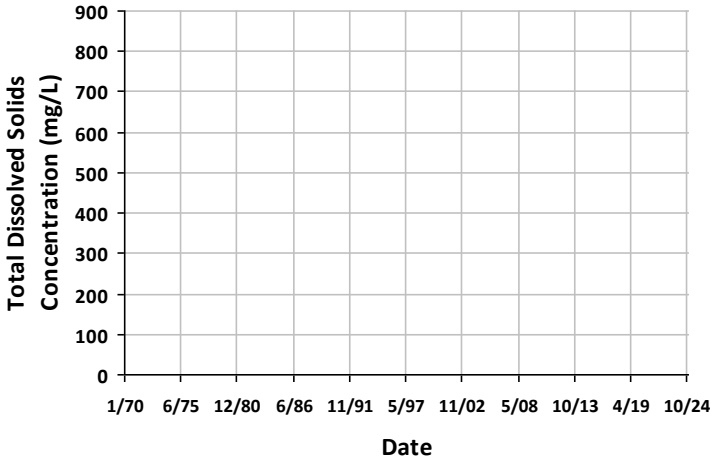
Well Name: USGS-361232119475001
Source: Public - USGSNEW; Well Depth: 15.35; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



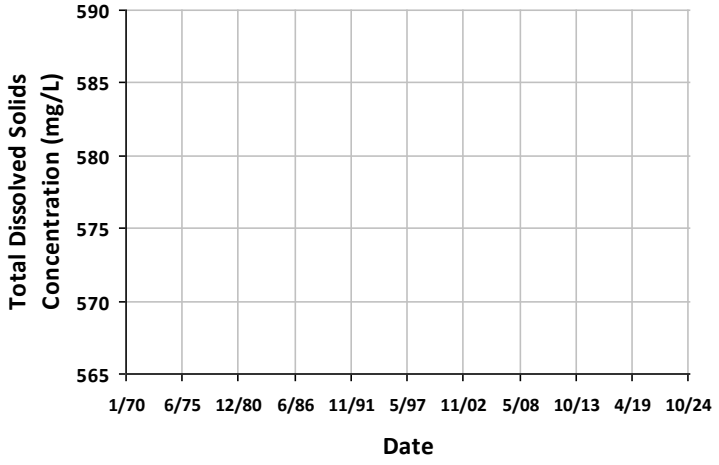
Well Name: USGS-361243119382301
Source: Public - USGSNEW; Well Depth: 228; Depth Category: Upper
Period of Record: 1986 - 1995; Number of Measurements: 3; Trend Since 2000: N/A



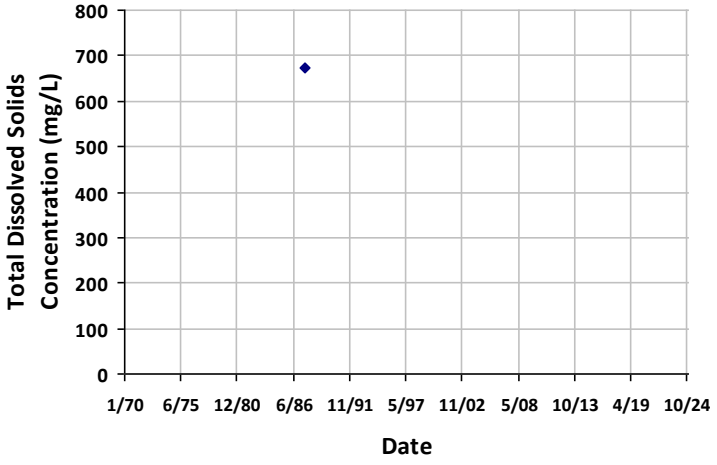
Well Name: USGS-361306119080701
Source: Public - USGSNEW; Well Depth: 185; Depth Category: Upper
Period of Record: 1960; Number of Measurements: 1; Trend Since 2000: N/A



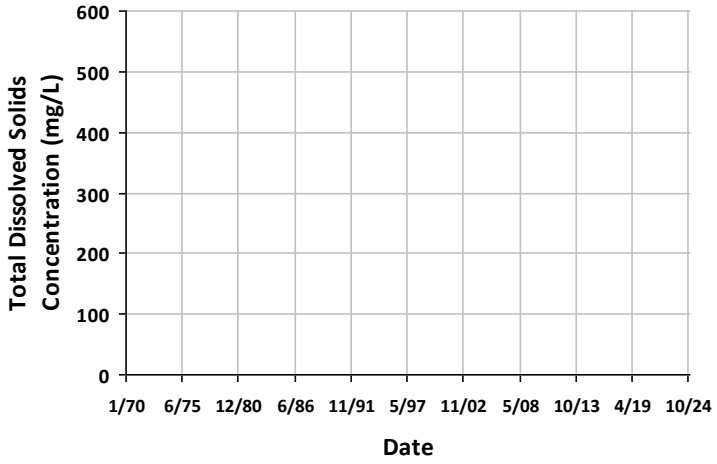
Well Name: USGS-361325119485401
Source: Public - USGSNEW; Well Depth: 460; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



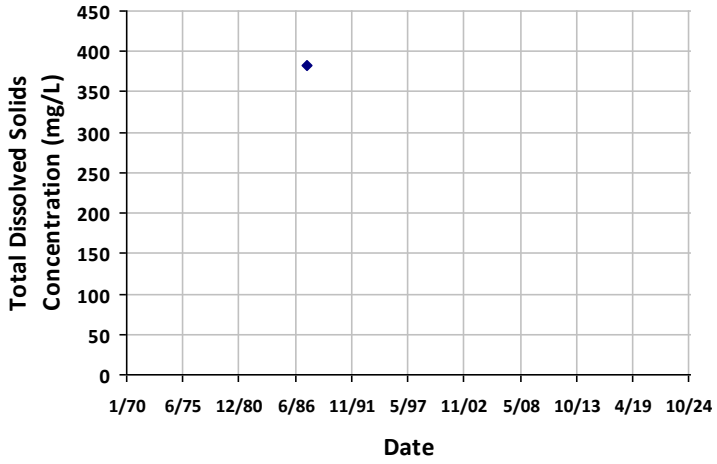
Well Name: USGS-361328119101501
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



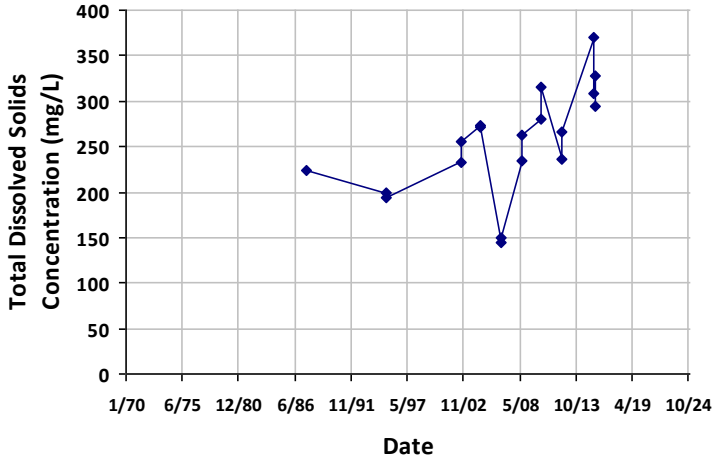
Well Name: USGS-361328119402701
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1962; Number of Measurements: 1; Trend Since 2000: N/A



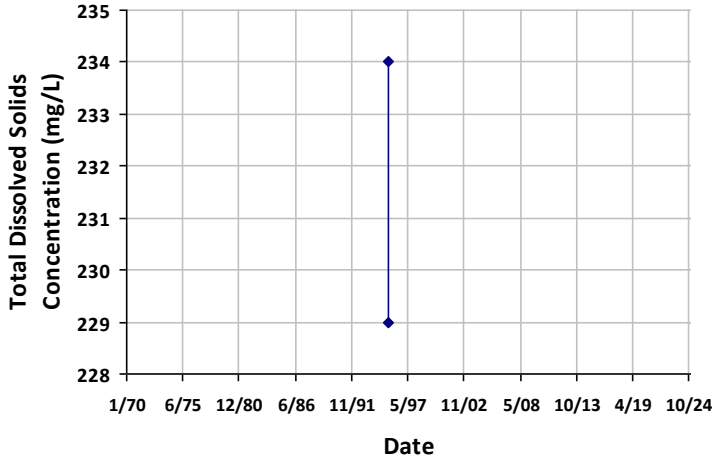
Well Name: USGS-361336119172601
Source: Public - USGSNEW; Well Depth: 182; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



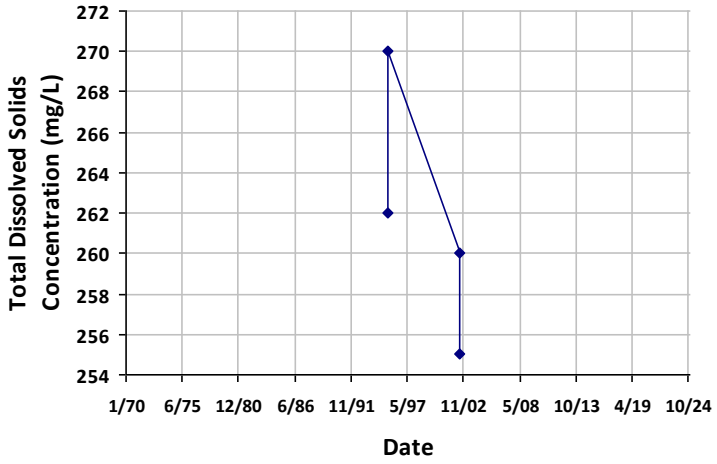
Well Name: USGS-361338119275501
Source: Public - USGSNEW; Well Depth: 182; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 19; Trend Since 2000: Increasing Trend



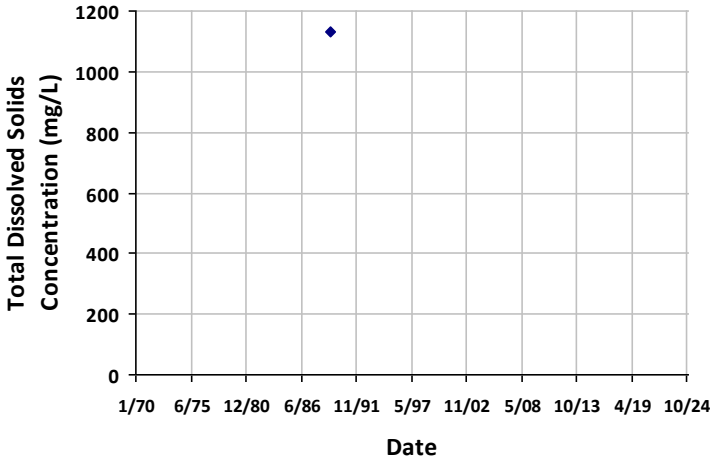
Well Name: USGS-361341119280101
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1995 - 1995; Number of Measurements: 2; Trend Since 2000: N/A



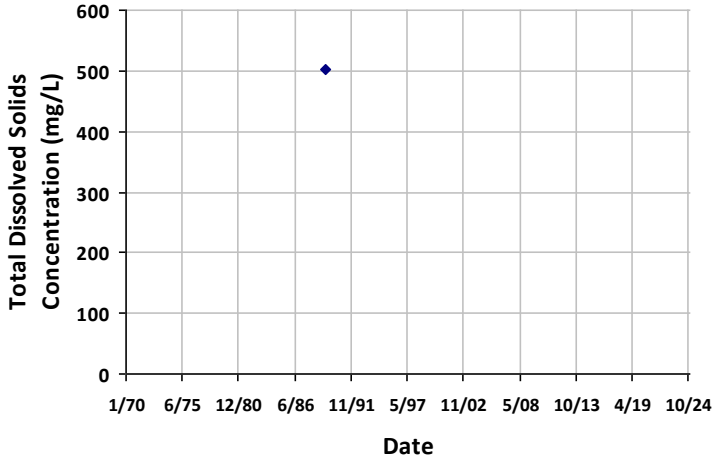
Well Name: USGS-361341119280102
Source: Public - USGSNEW; Well Depth: 132; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



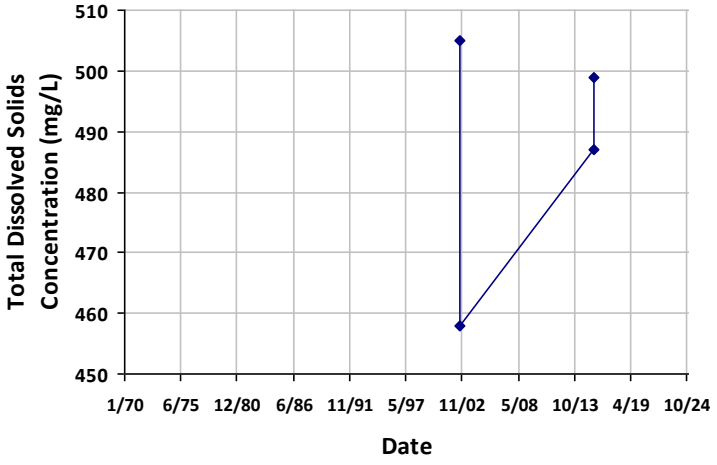
Well Name: USGS-361414119423001
Source: Public - USGSNEW; Well Depth: 21.53; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



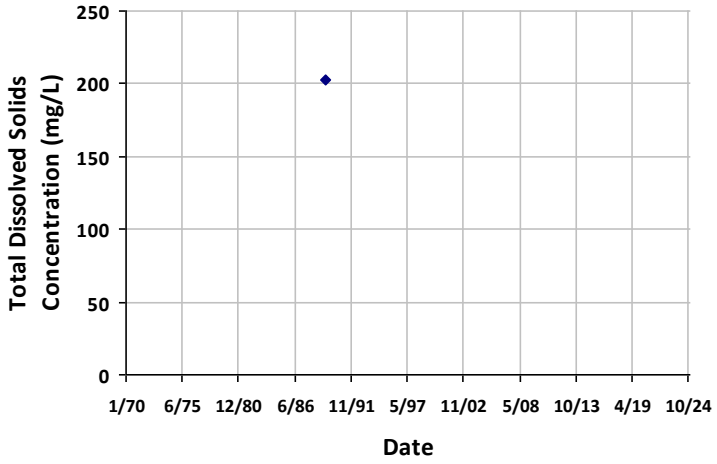
Well Name: USGS-361415119500001
Source: Public - USGSNEW; Well Depth: 16.52; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



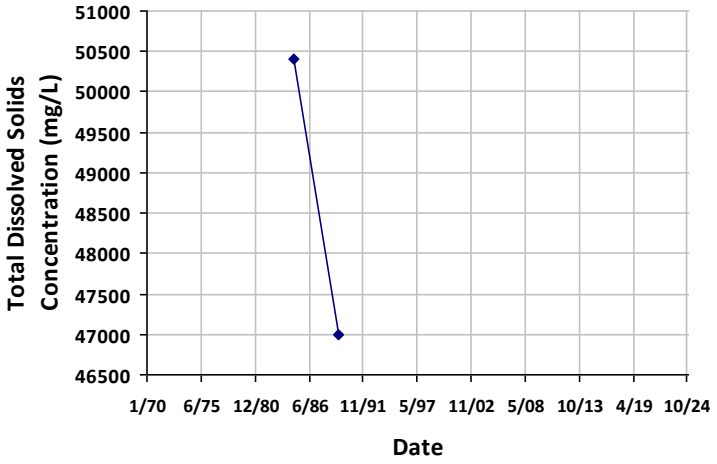
Well Name: USGS-361422119431201
Source: Public - USGSNEW; Well Depth: 73; Depth Category: Upper
Period of Record: 2002 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



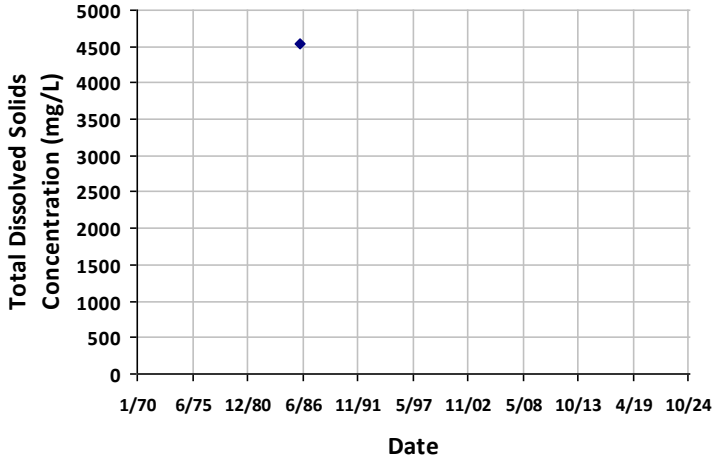
Well Name: USGS-361424119464701
Source: Public - USGSNEW; Well Depth: 17.72; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



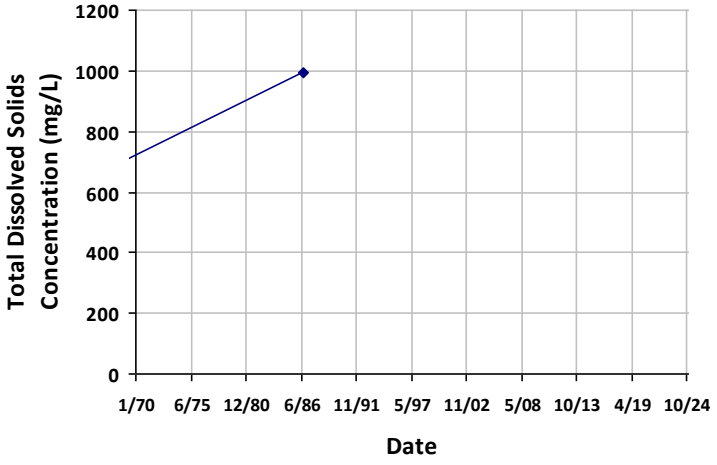
Well Name: USGS-361425119485401
Source: Public - USGSNEW; Well Depth: 11.7; Depth Category: Upper
Period of Record: 1984 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



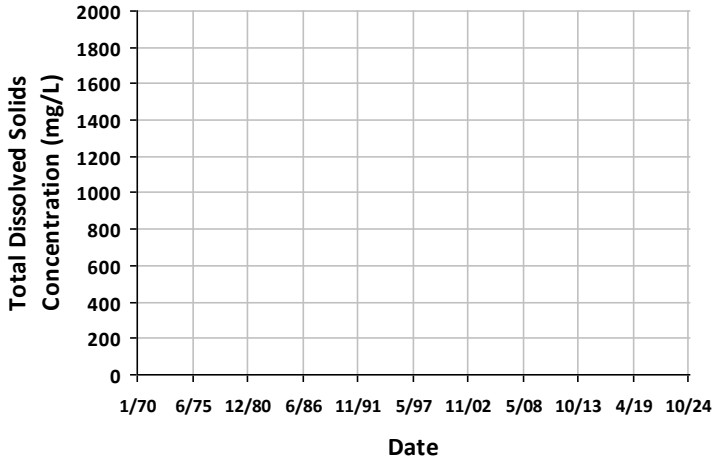
Well Name: USGS-361428119573101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



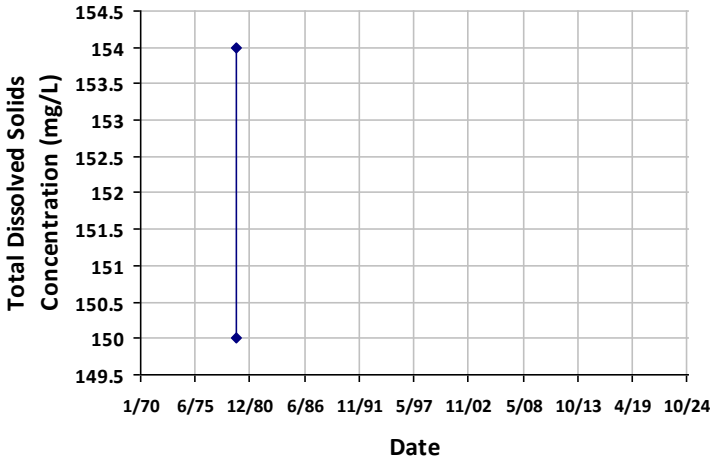
Well Name: USGS-361437119464001
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1962 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



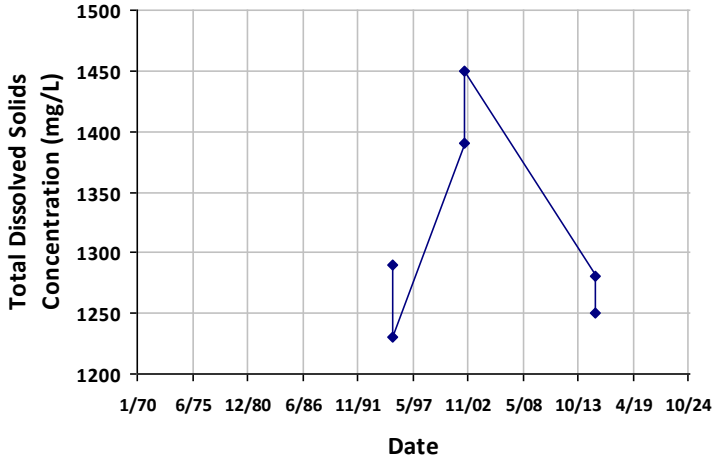
Well Name: USGS-361457119511801
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1962 - 1968; Number of Measurements: 3; Trend Since 2000: N/A



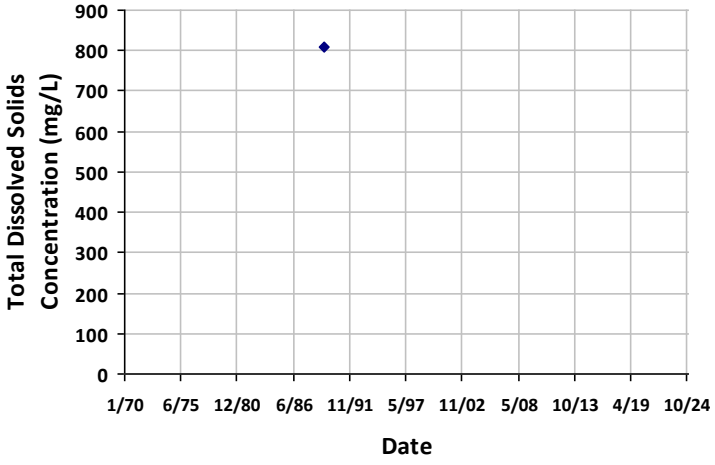
Well Name: USGS-361519119144601
Source: Public - USGSNEW; Well Depth: 156; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



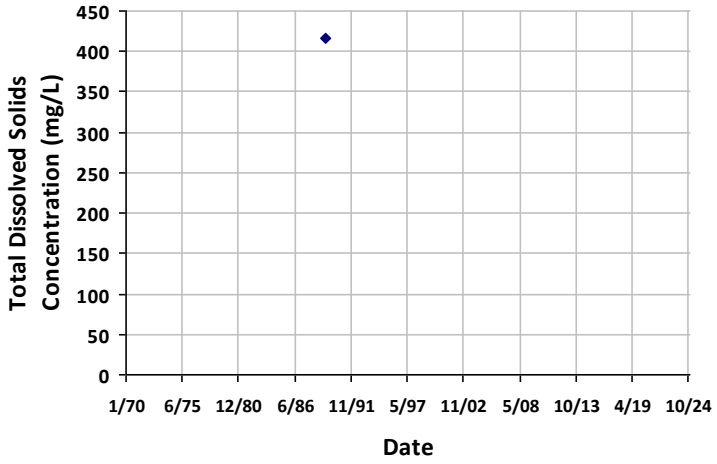
Well Name: USGS-361519119433401
Source: Public - USGSNEW; Well Depth: 55; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



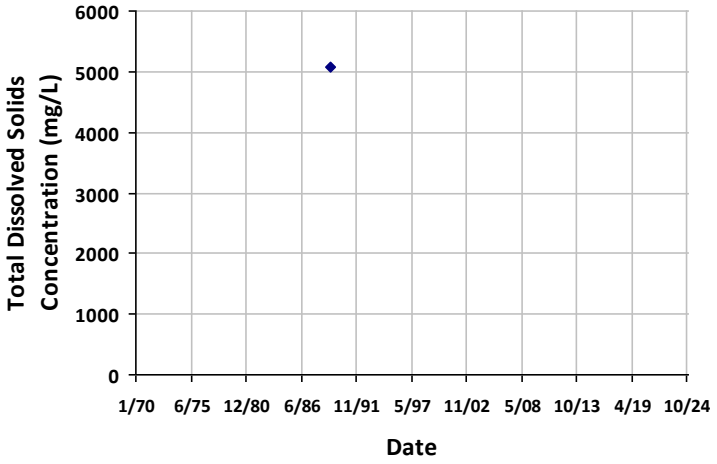
Well Name: USGS-361609119464901
Source: Public - USGSNEW; Well Depth: 14.8; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



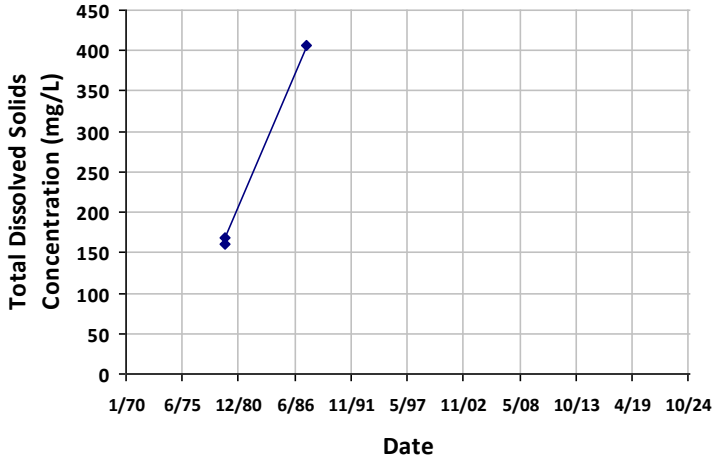
Well Name: USGS-361610119423001
Source: Public - USGSNEW; Well Depth: 15.2; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



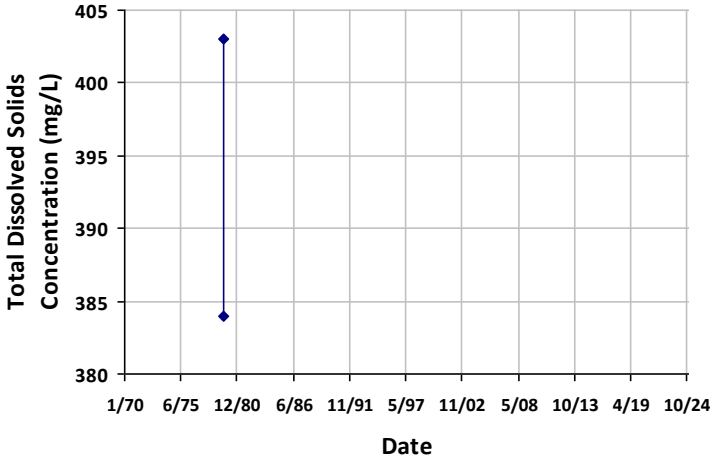
Well Name: USGS-361612119520701
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



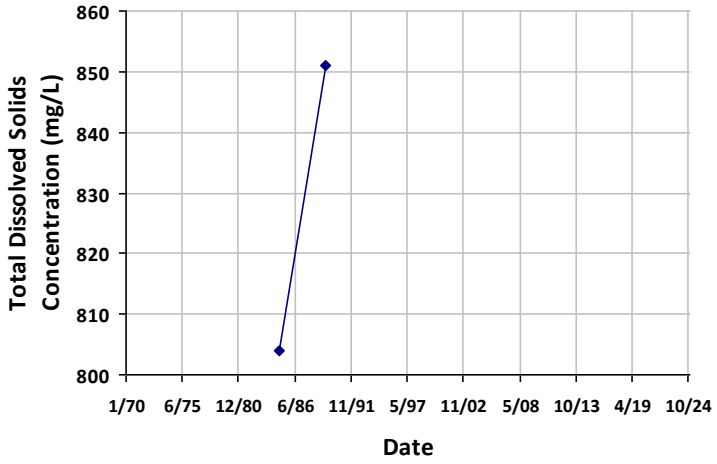
Well Name: USGS-361620119402001
Source: Public - USGSNEW; Well Depth: 94; Depth Category: Upper
Period of Record: 1979 - 1987; Number of Measurements: 3; Trend Since 2000: N/A



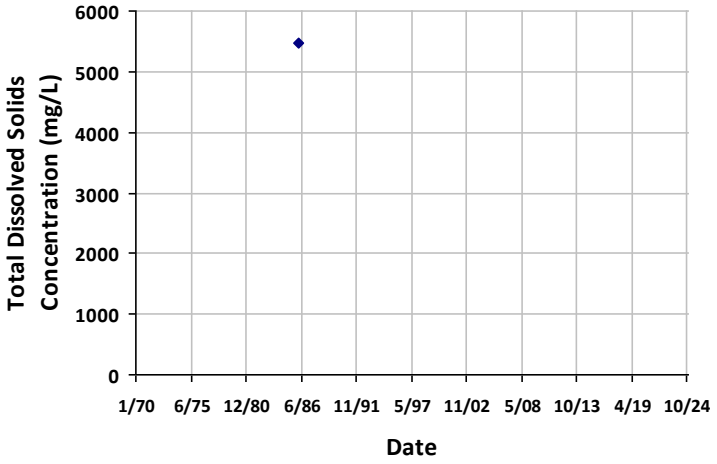
Well Name: USGS-361702119415101
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



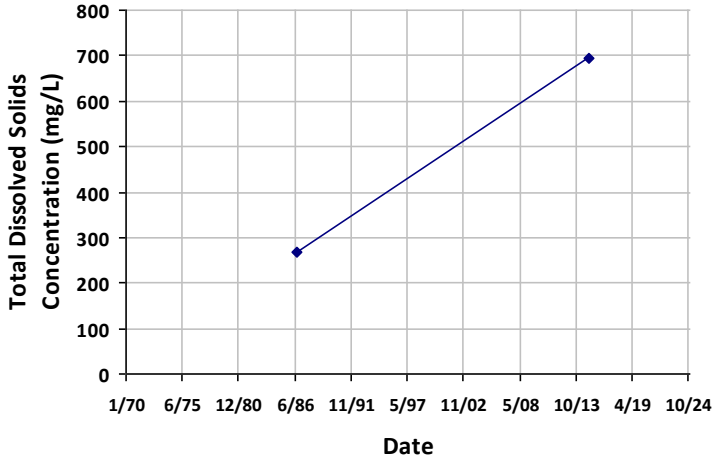
Well Name: USGS-361703119454501
Source: Public - USGSNEW; Well Depth: 12.9; Depth Category: Upper
Period of Record: 1984 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



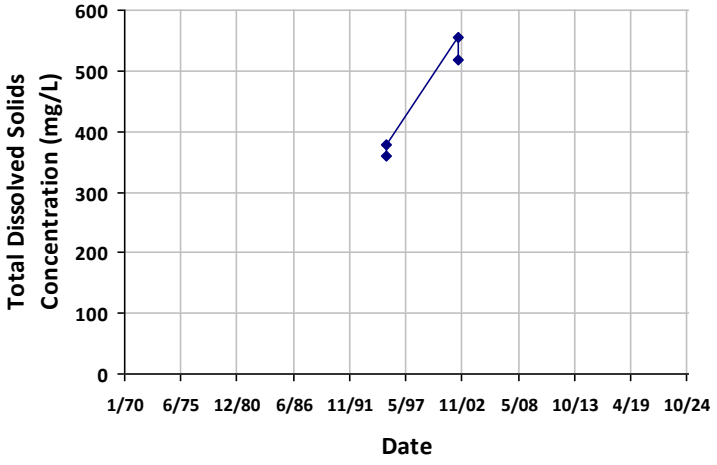
Well Name: USGS-361704119573101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



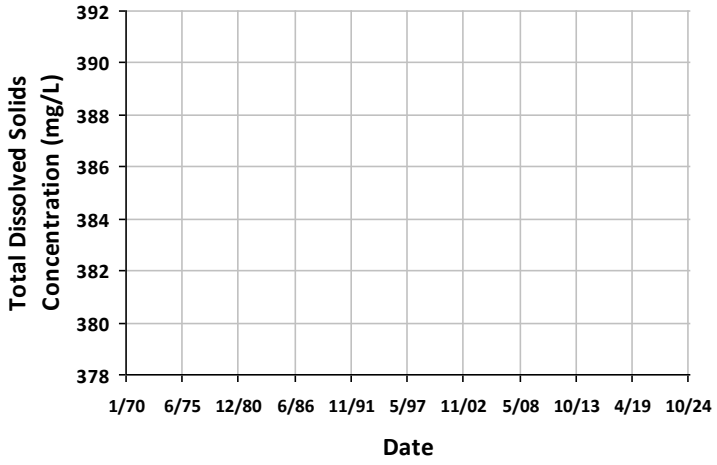
Well Name: USGS-361716119380701
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1986 - 2015; Number of Measurements: 2; Trend Since 2000: N/A



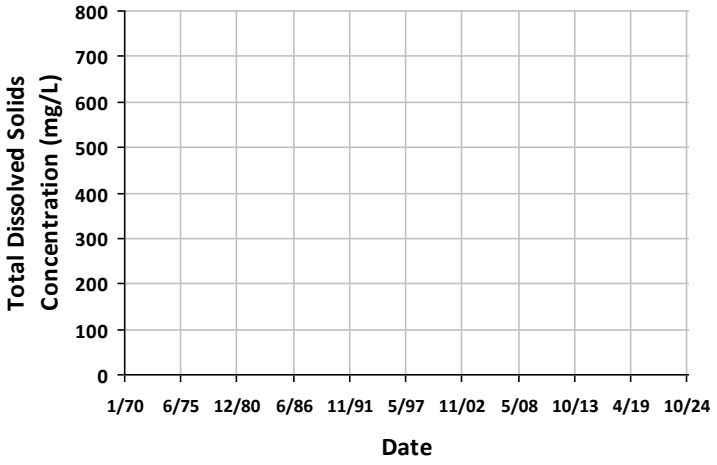
Well Name: USGS-361717119234202
Source: Public - USGSNEW; Well Depth: 123; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



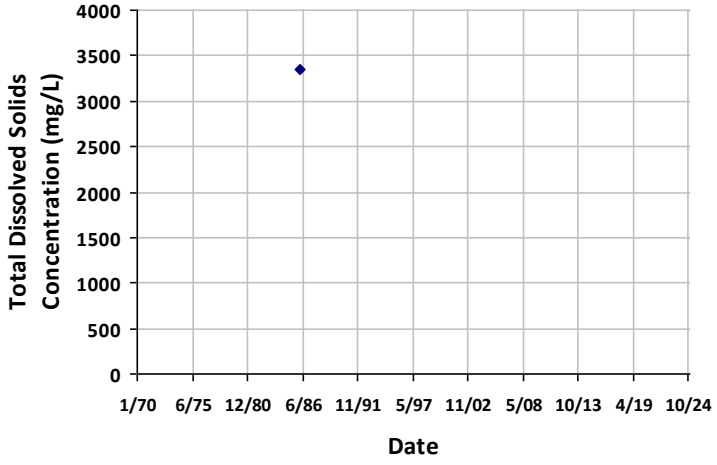
Well Name: USGS-361753119481601
Source: Public - USGSNEW; Well Depth: 121; Depth Category: Upper
Period of Record: 1946 - 1946; Number of Measurements: 2; Trend Since 2000: N/A



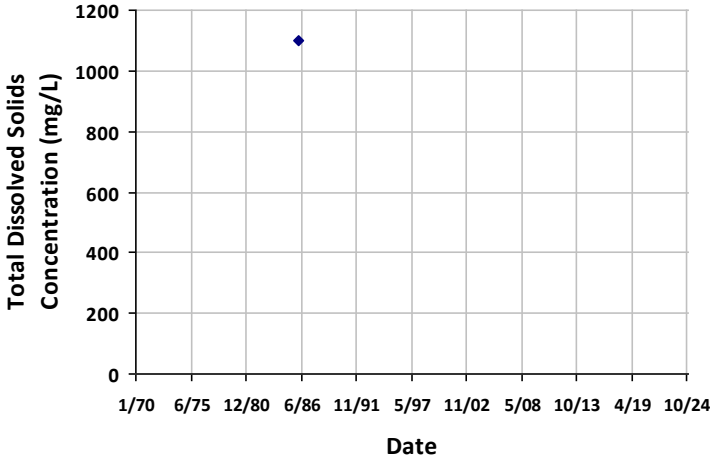
Well Name: USGS-361754119340001
Source: Public - USGSNEW; Well Depth: 117; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



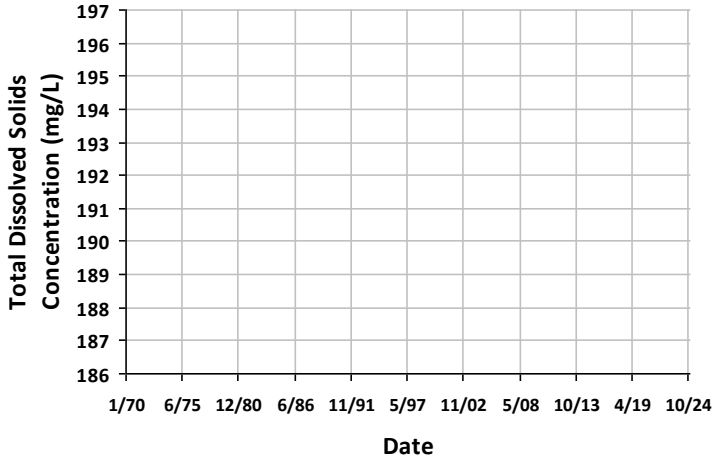
Well Name: USGS-361756120004101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



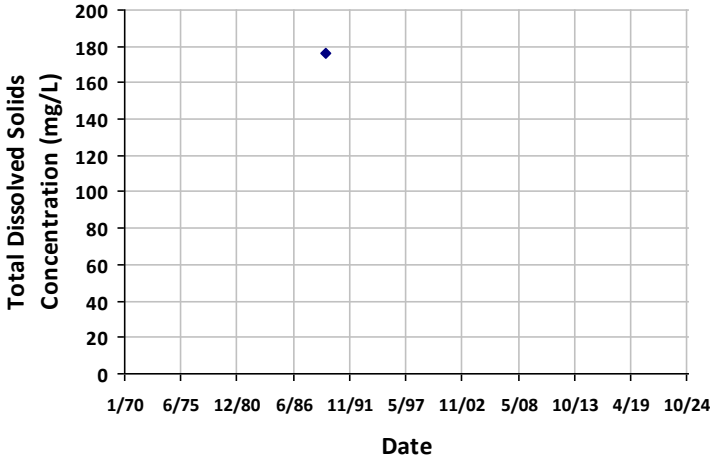
Well Name: USGS-361757119594101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



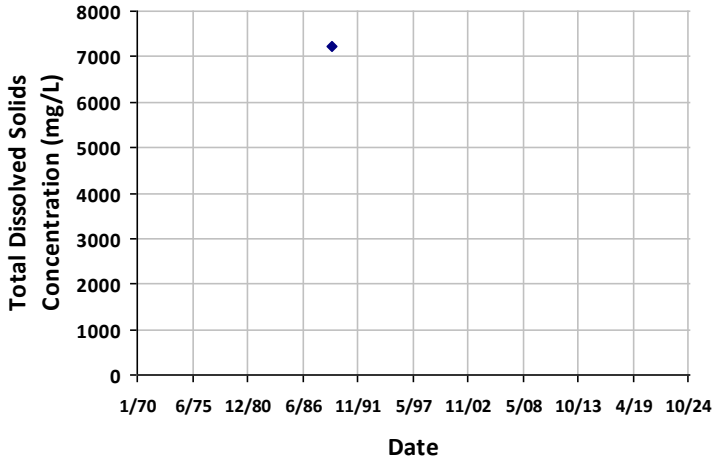
Well Name: USGS-361828119395001
Source: Public - USGSNEW; Well Depth: 398; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



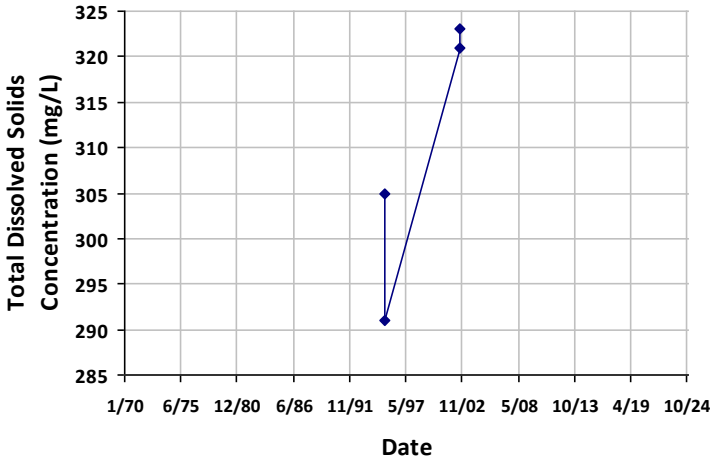
Well Name: USGS-361848119485701
Source: Public - USGSNEW; Well Depth: 20.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



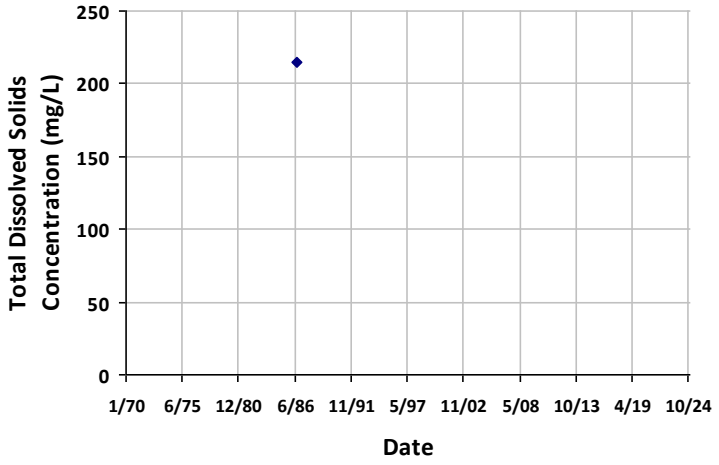
Well Name: USGS-361850119541201
Source: Public - USGSNEW; Well Depth: 14.9; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



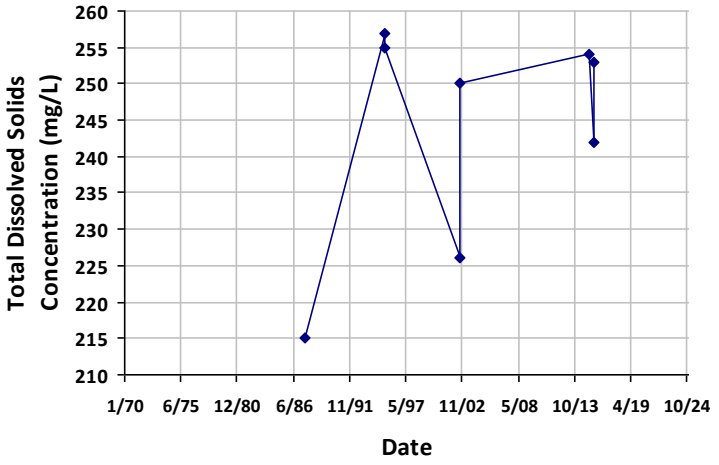
Well Name: USGS-361852119350601
Source: Public - USGSNEW; Well Depth: 244; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



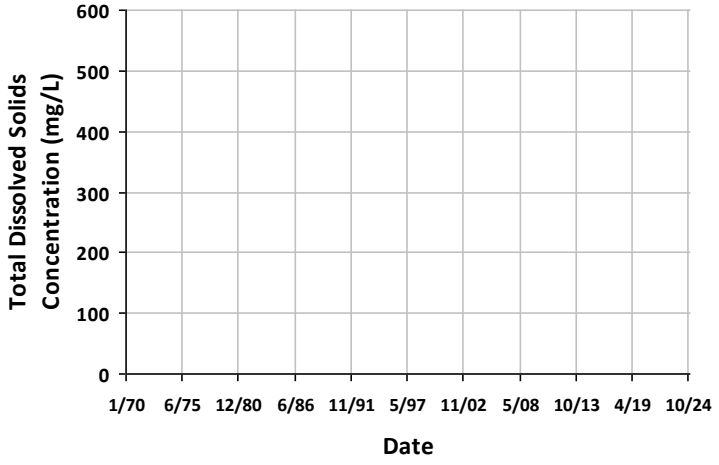
Well Name: USGS-361853119422301
Source: Public - USGSNEW; Well Depth: 203; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



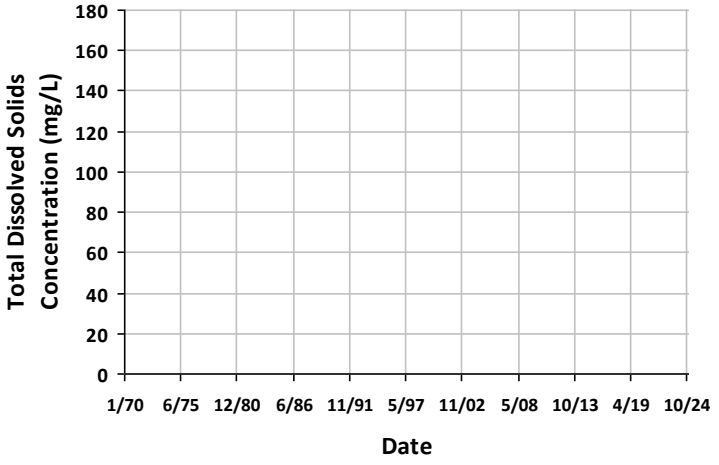
Well Name: USGS-361905119472901
Source: Public - USGSNEW; Well Depth: 232; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 8; Trend Since 2000: N/A



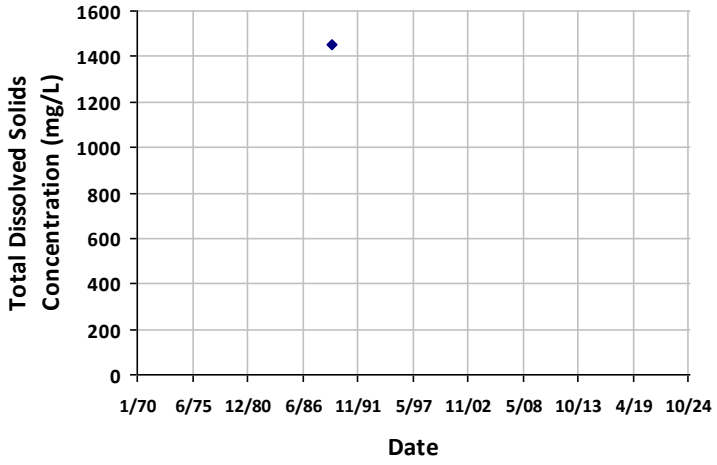
Well Name: USGS-361918119515201
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1962; Number of Measurements: 1; Trend Since 2000: N/A



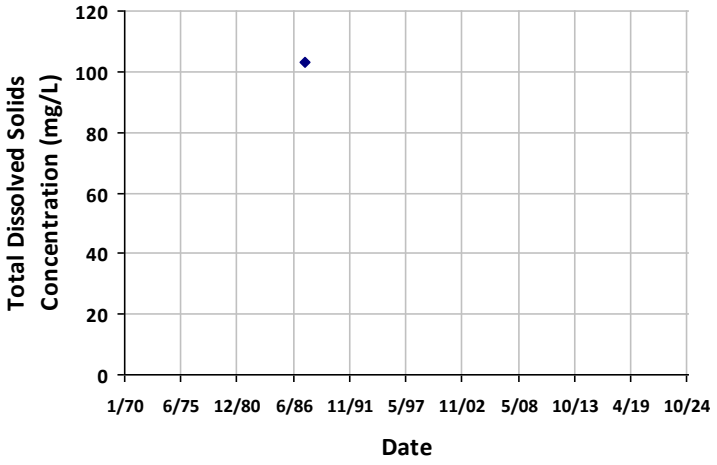
Well Name: USGS-361938119435401
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



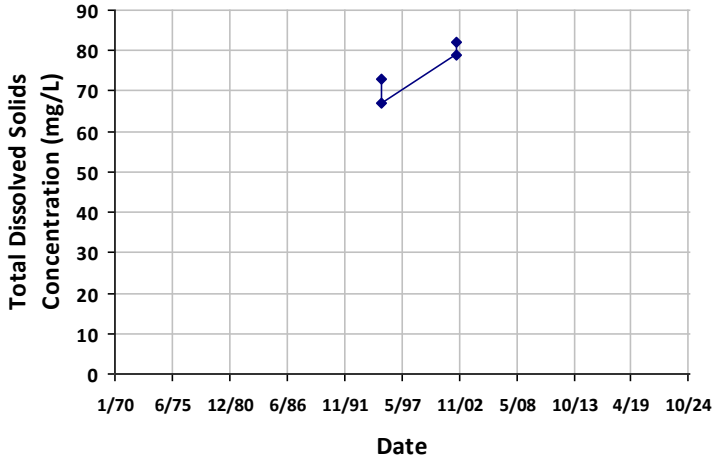
Well Name: USGS-361940119510001
Source: Public - USGSNEW; Well Depth: 12.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



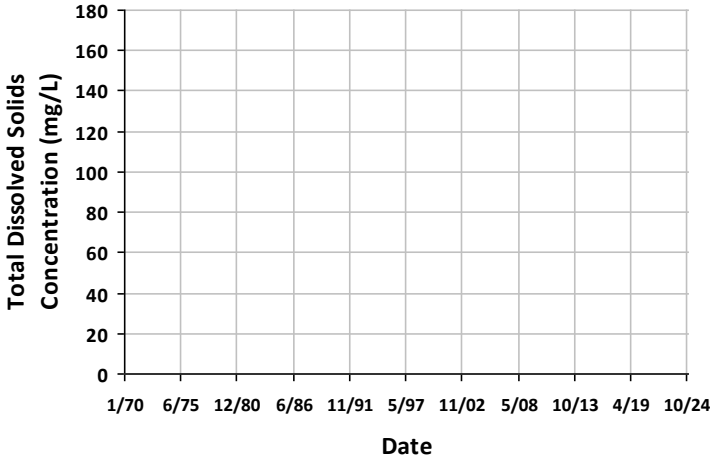
Well Name: USGS-361942119491001
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



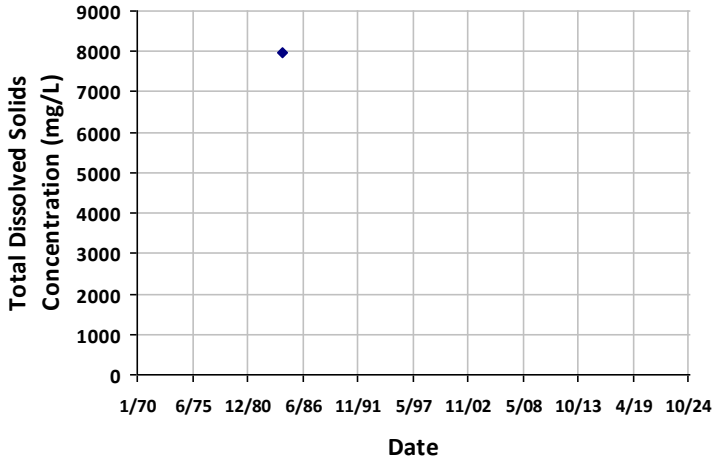
Well Name: USGS-361948119412201
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



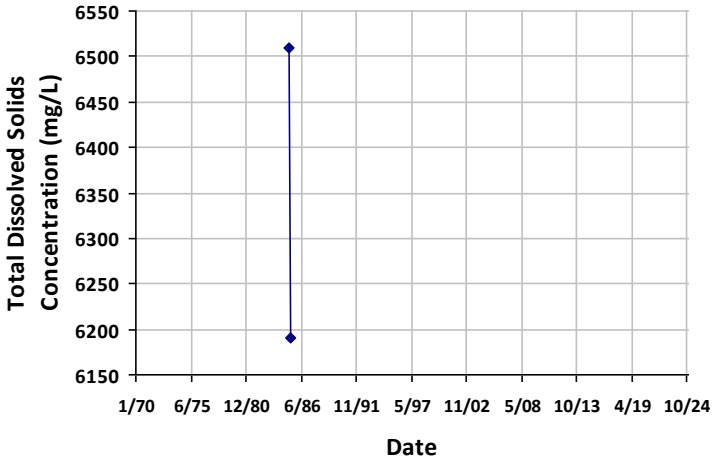
Well Name: USGS-361949119413201
Source: Public - USGSNEW; Well Depth: 45; Depth Category: Upper
Period of Record: 1947 - 1947; Number of Measurements: 2; Trend Since 2000: N/A



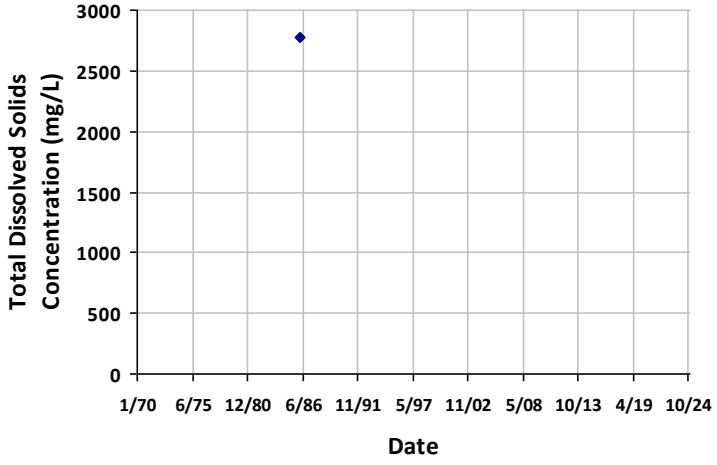
Well Name: USGS-361950119584001
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



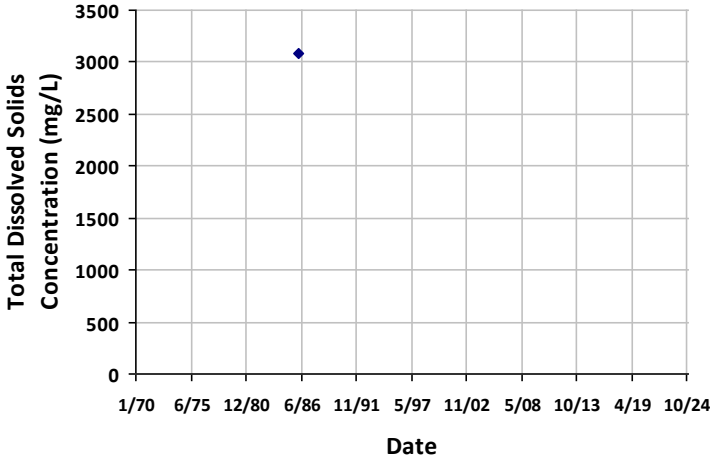
Well Name: USGS-362019120064201
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1985 - 1985; Number of Measurements: 2; Trend Since 2000: N/A



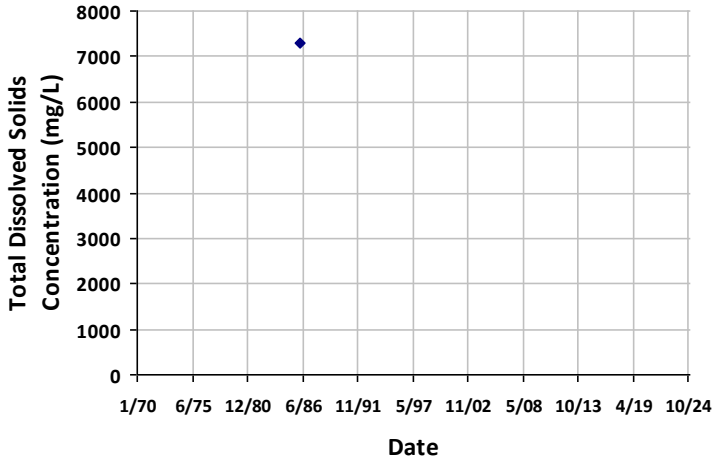
Well Name: USGS-362026120040001
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



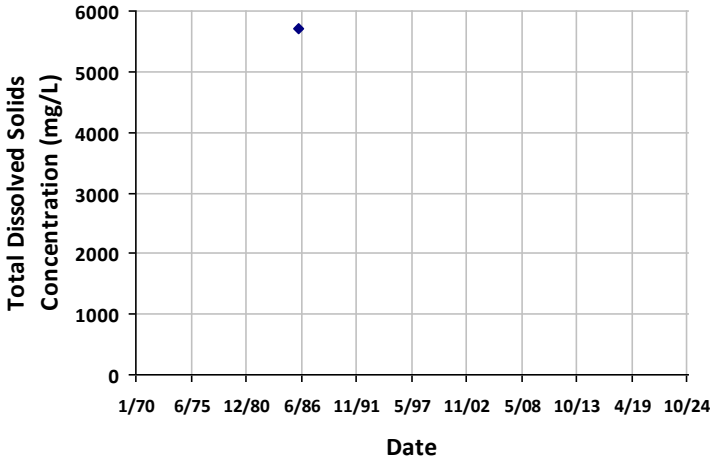
Well Name: USGS-362031120134201
Source: Public - USGSNEW; Well Depth: 26; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



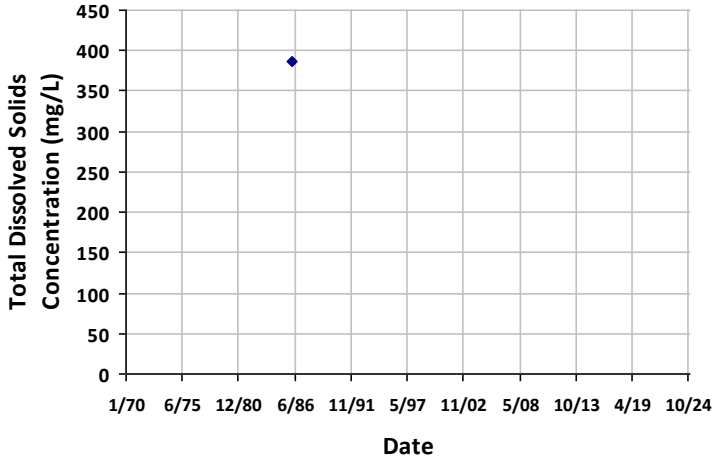
Well Name: USGS-362031120144801
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



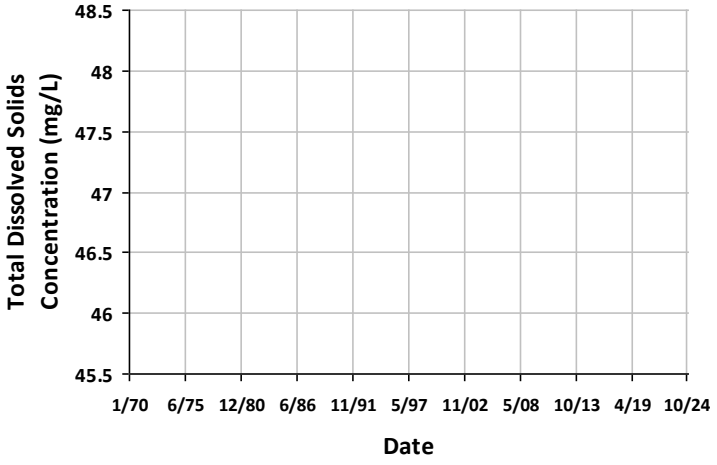
Well Name: USGS-362034120050201
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



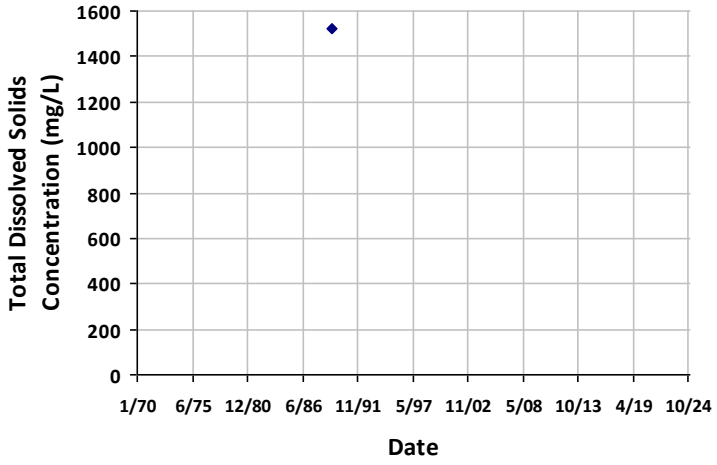
Well Name: USGS-362034120081401
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



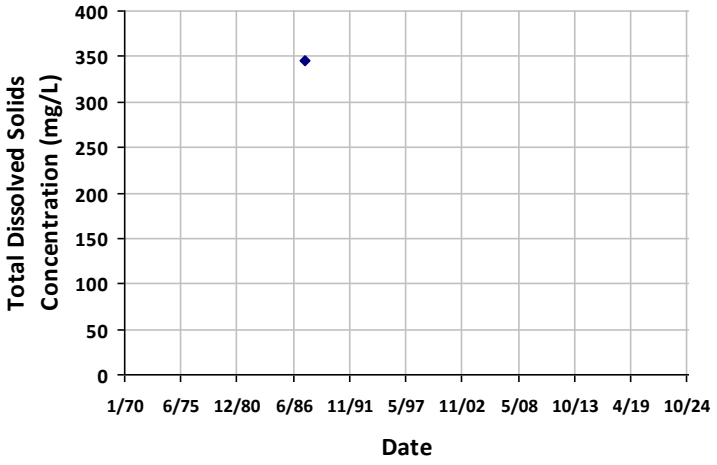
Well Name: USGS-362035119425401
Source: Public - USGSNEW; Well Depth: 74; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



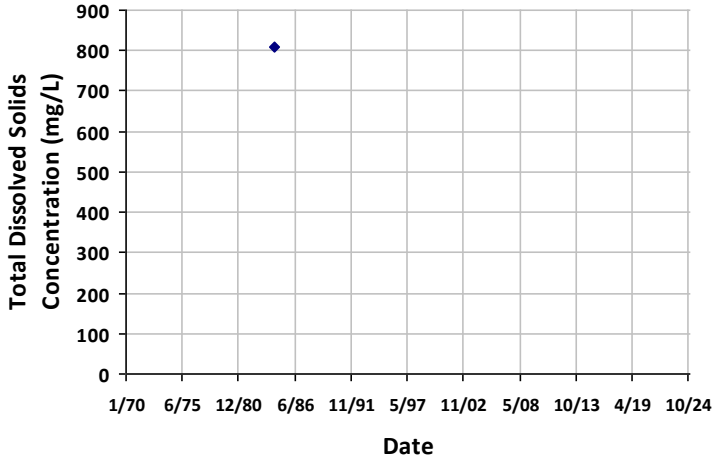
Well Name: USGS-362035119552001
Source: Public - USGSNEW; Well Depth: 13.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



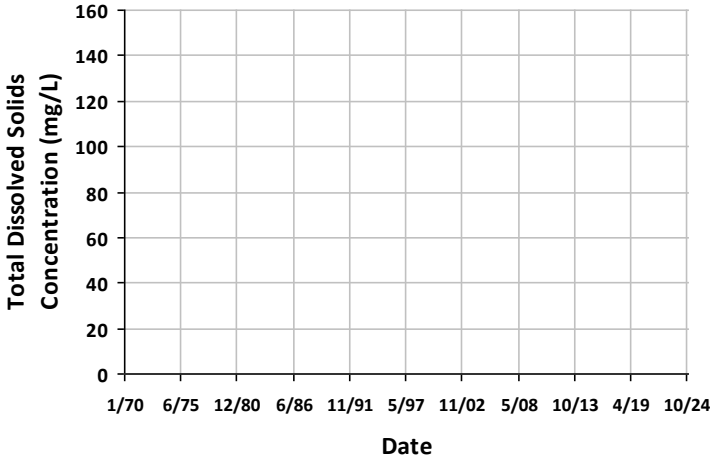
Well Name: USGS-362036119353901
Source: Public - USGSNEW; Well Depth: 240; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



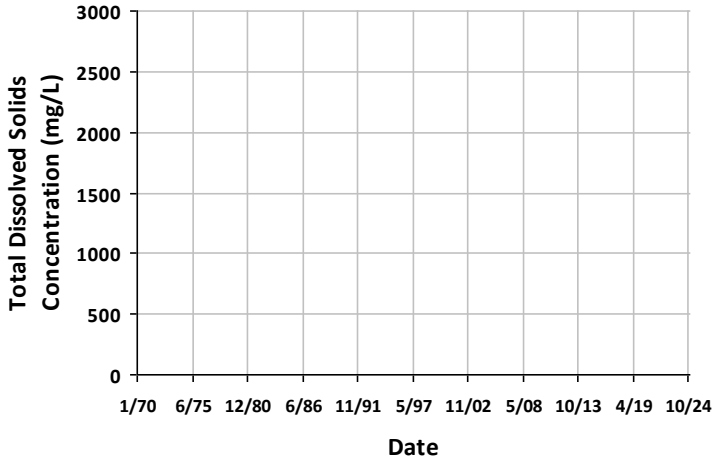
Well Name: USGS-362036119593701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



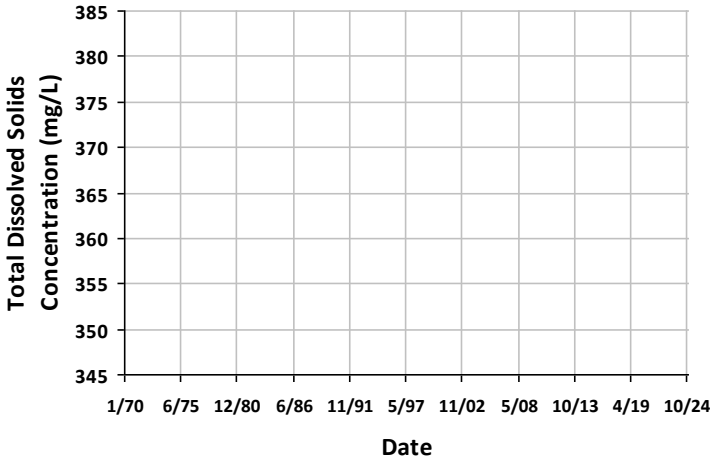
Well Name: USGS-362041119252001
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1961; Number of Measurements: 1; Trend Since 2000: N/A



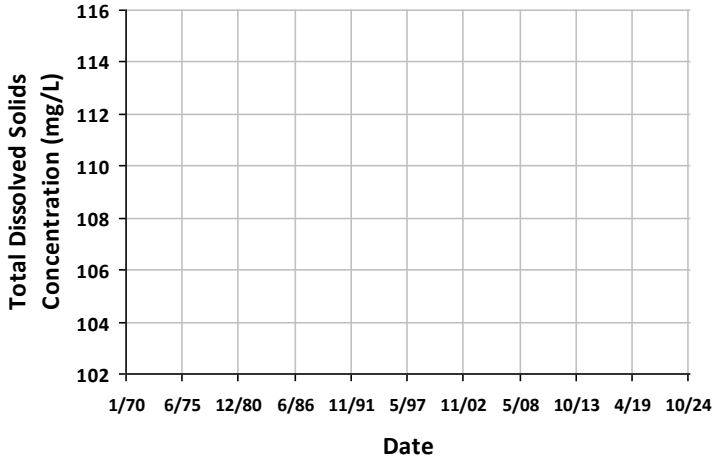
Well Name: USGS-362042120170101
Source: Public - USGSNEW; Well Depth: 260; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



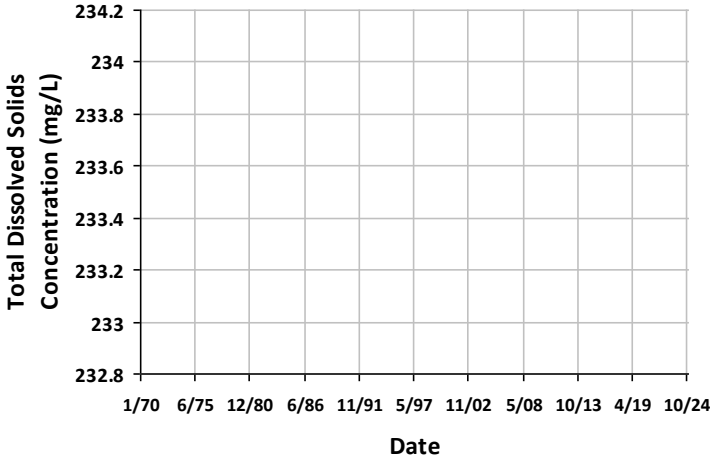
Well Name: USGS-362043119542001
Source: Public - USGSNEW; Well Depth: 260; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



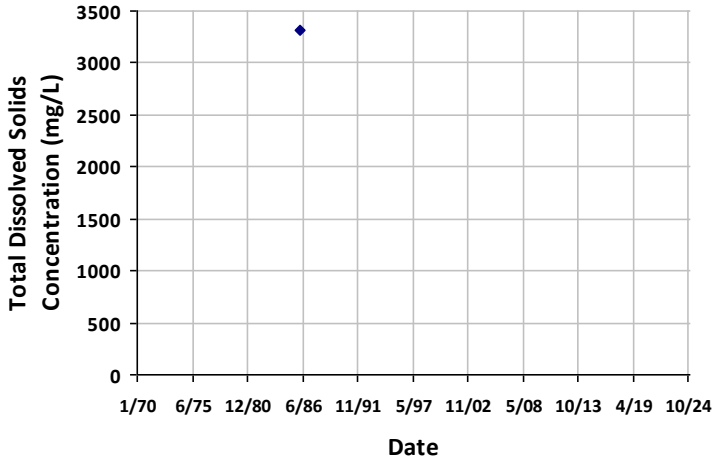
Well Name: USGS-362046119423301
Source: Public - USGSNEW; Well Depth: 248; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



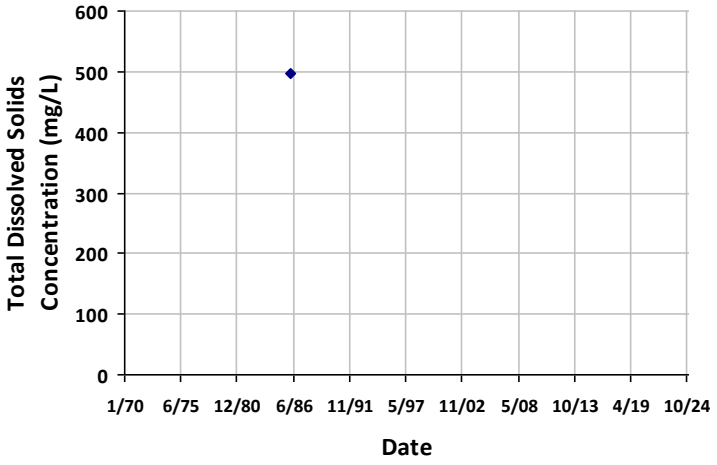
Well Name: USGS-362104119492601
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



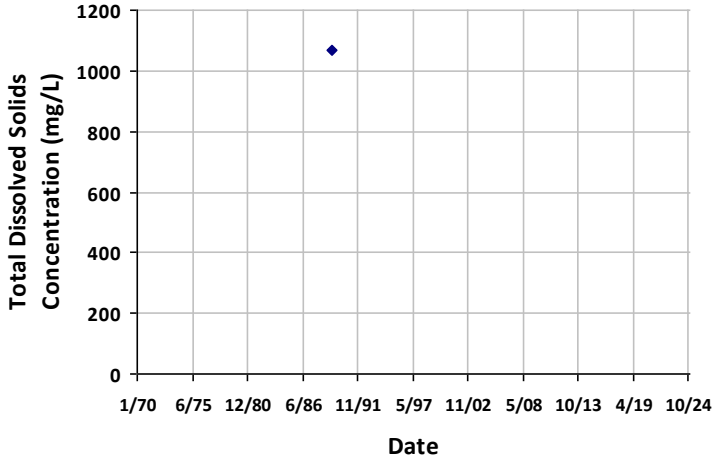
Well Name: USGS-362120120114001
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



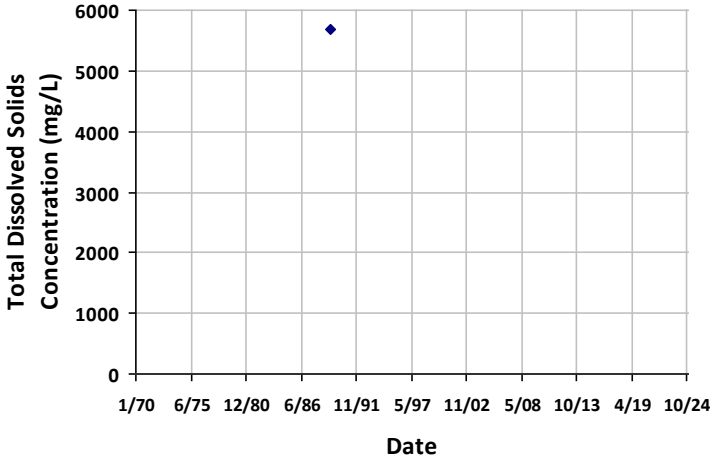
Well Name: USGS-362124120092201
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



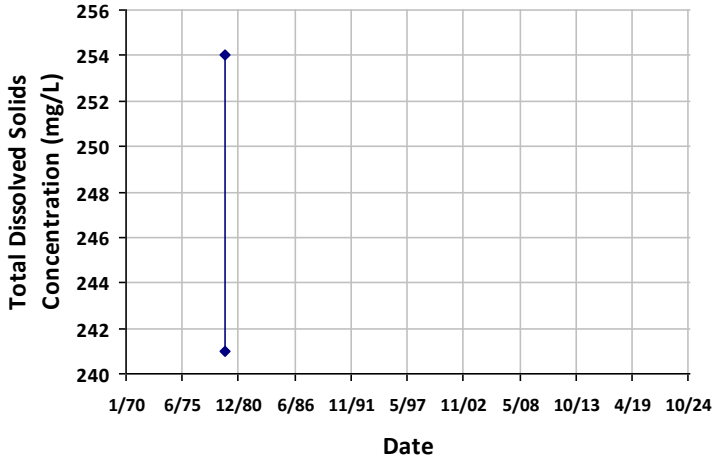
Well Name: USGS-362125119443701
Source: Public - USGSNEW; Well Depth: 14.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



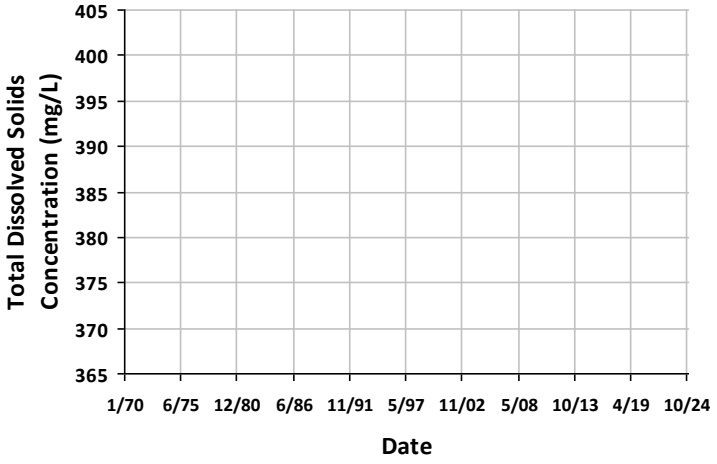
Well Name: USGS-362131119541501
Source: Public - USGSNEW; Well Depth: 13.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



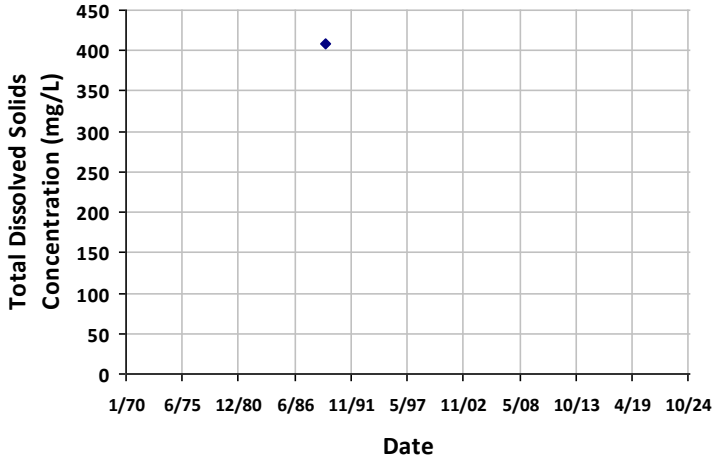
Well Name: USGS-362151119345001
Source: Public - USGSNEW; Well Depth: 137; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



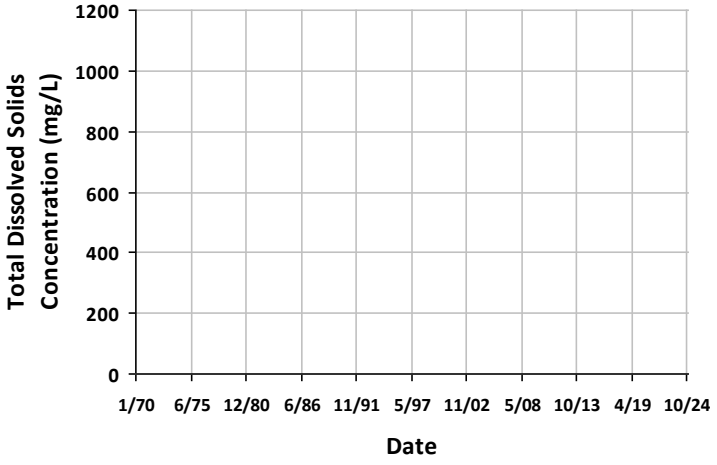
Well Name: USGS-362216119555401
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



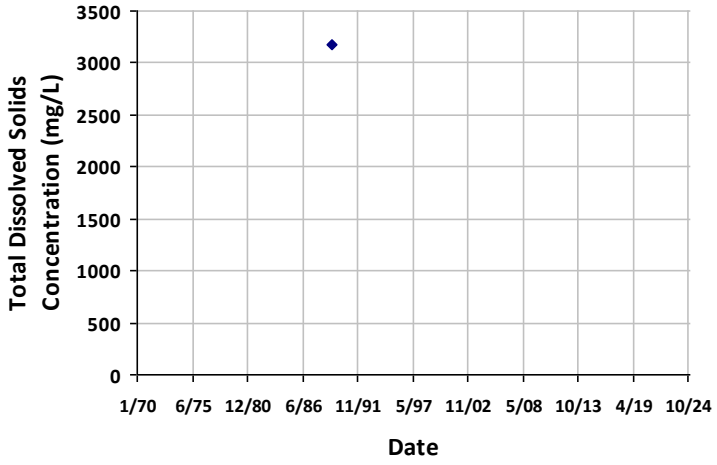
Well Name: USGS-362218119464901
Source: Public - USGSNEW; Well Depth: 15.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



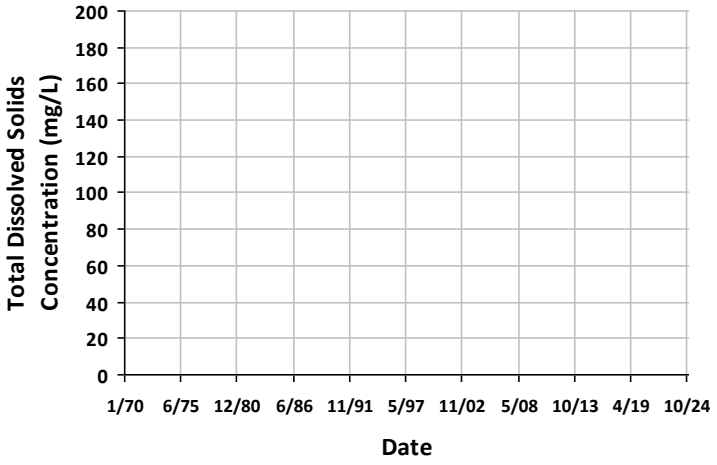
Well Name: USGS-362234119554301
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



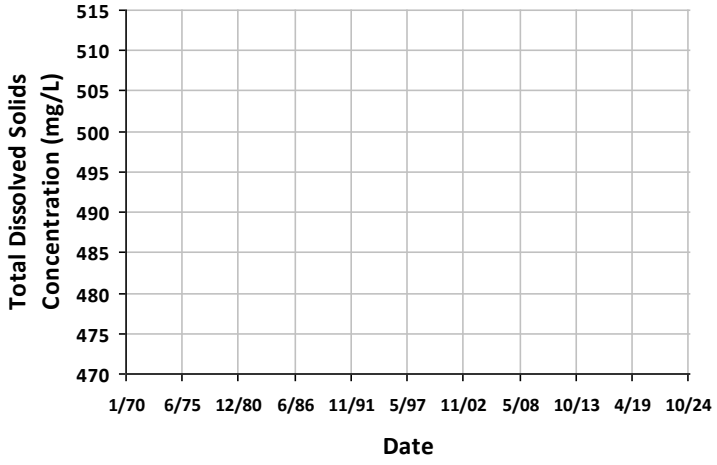
Well Name: USGS-362236119541701
Source: Public - USGSNEW; Well Depth: 16.4; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



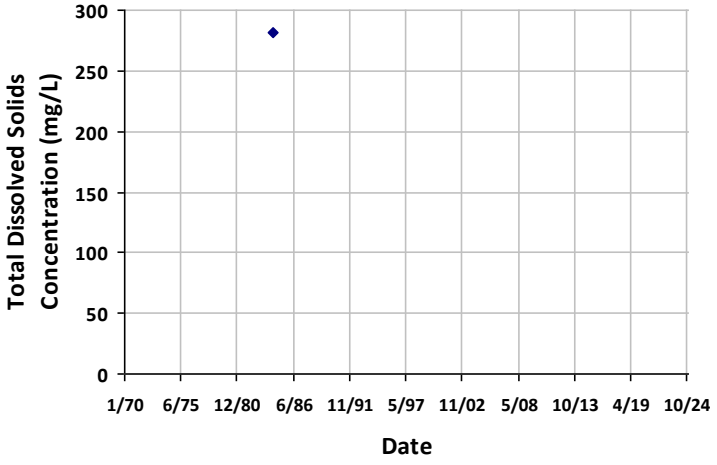
Well Name: USGS-362244119341601
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



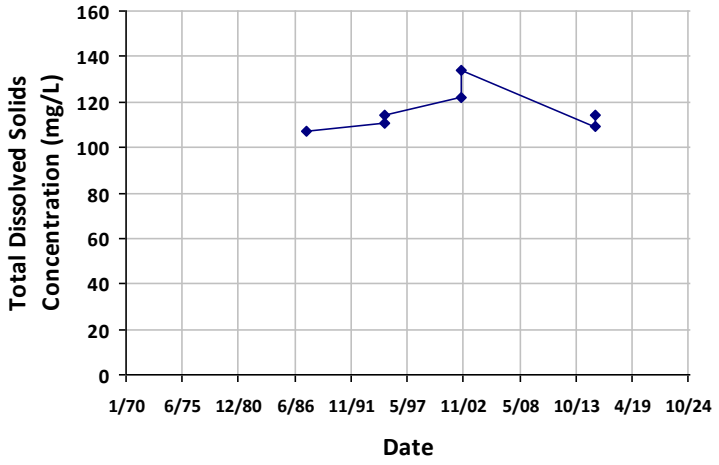
Well Name: USGS-362250119541301
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



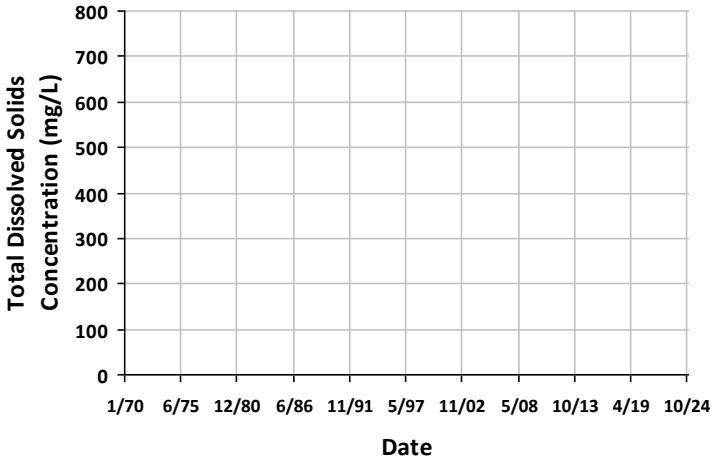
Well Name: USGS-362312120014501
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



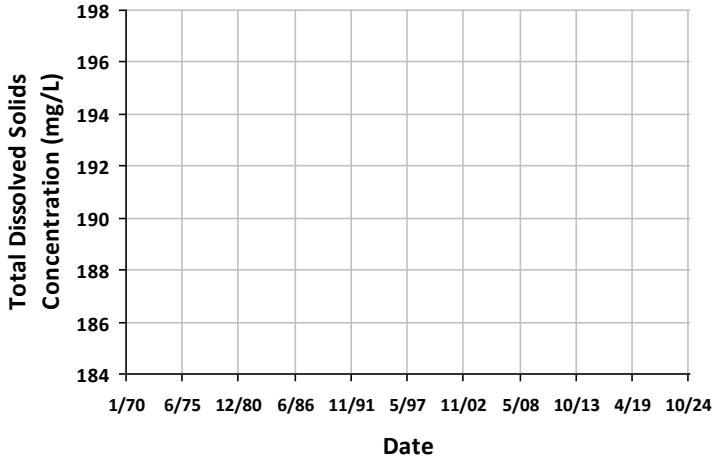
Well Name: USGS-362325119070501
Source: Public - USGSNEW; Well Depth: 104; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



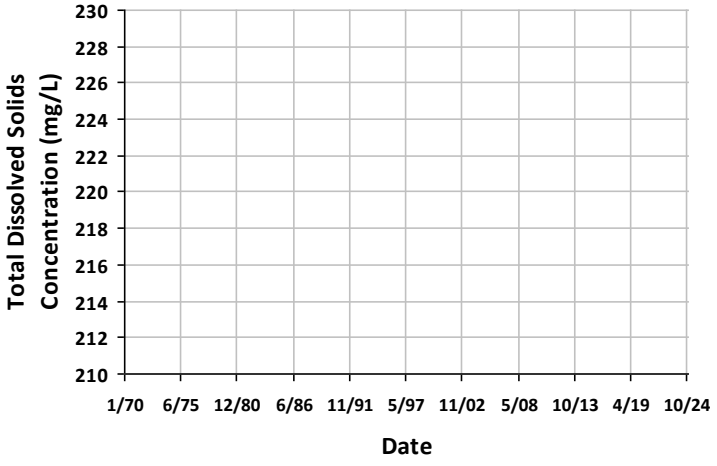
Well Name: USGS-362340119541701
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1964; Number of Measurements: 1; Trend Since 2000: N/A



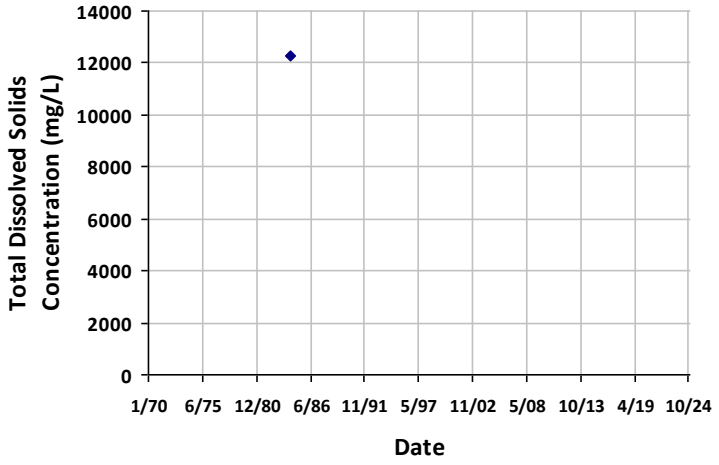
Well Name: USGS-362341119471501
Source: Public - USGSNEW; Well Depth: 212; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



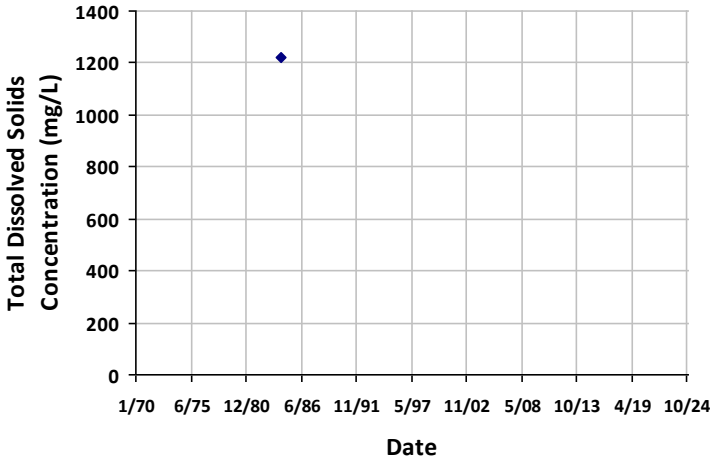
Well Name: USGS-362353119524601
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1963 - 1963; Number of Measurements: 2; Trend Since 2000: N/A



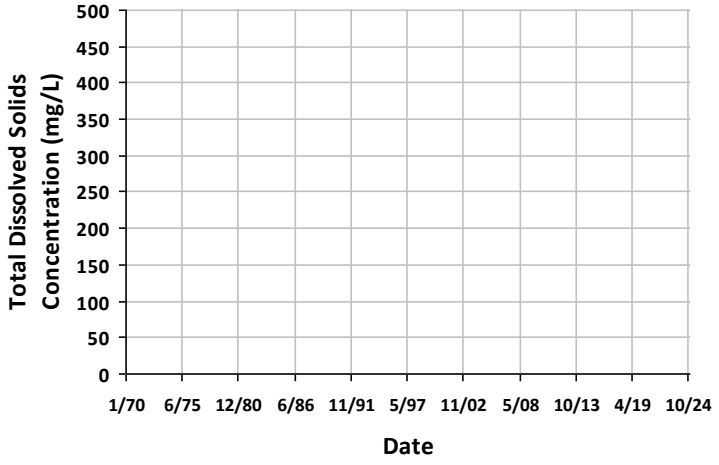
Well Name: USGS-362359120113501
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



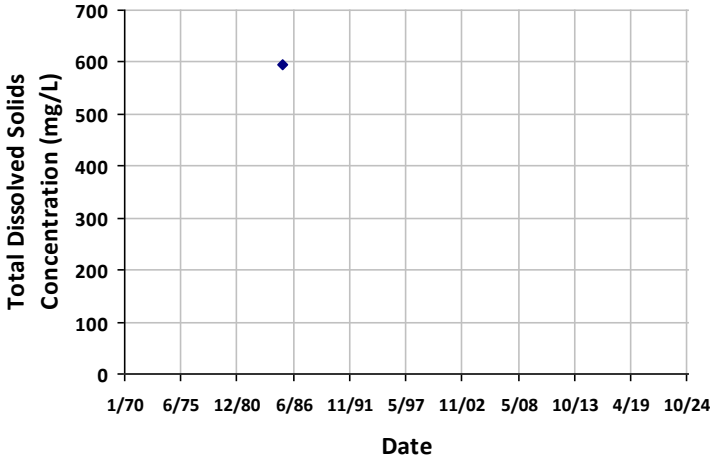
Well Name: USGS-362359120123901
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



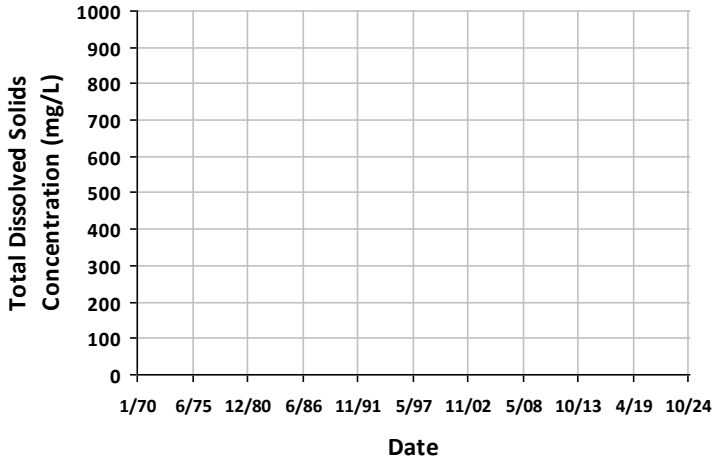
Well Name: USGS-362402119512301
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



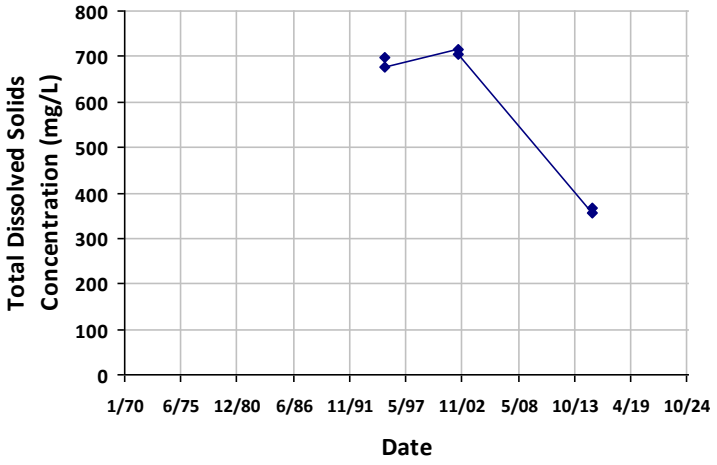
Well Name: USGS-362403119583501
Source: Public - USGSNEW; Well Depth: 350; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



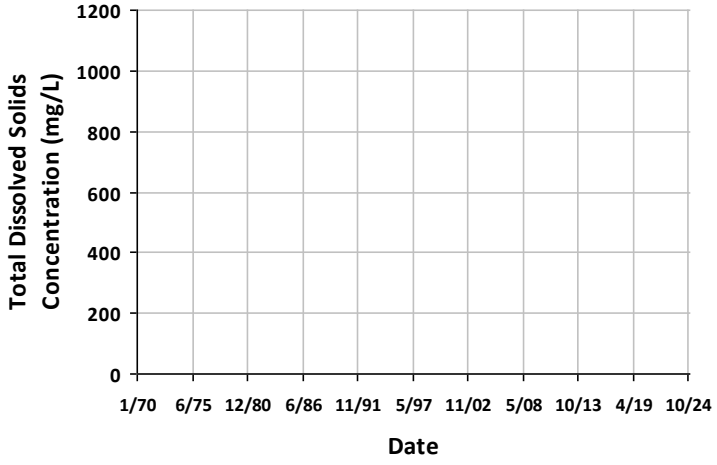
Well Name: USGS-362412119585601
Source: Public - USGSNEW; Well Depth: 395; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



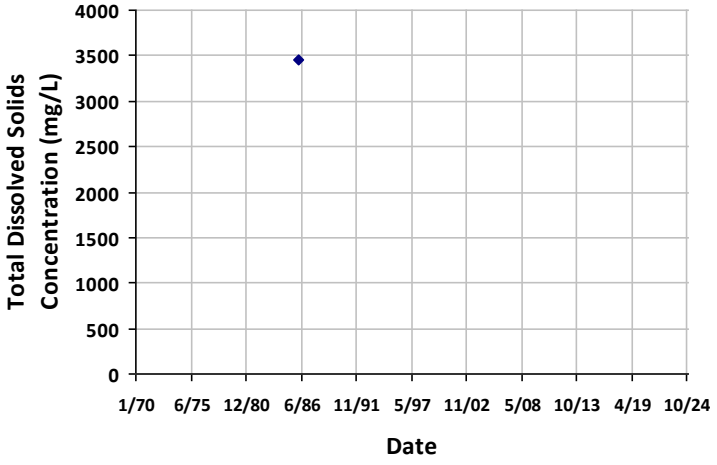
Well Name: USGS-362417119533701
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



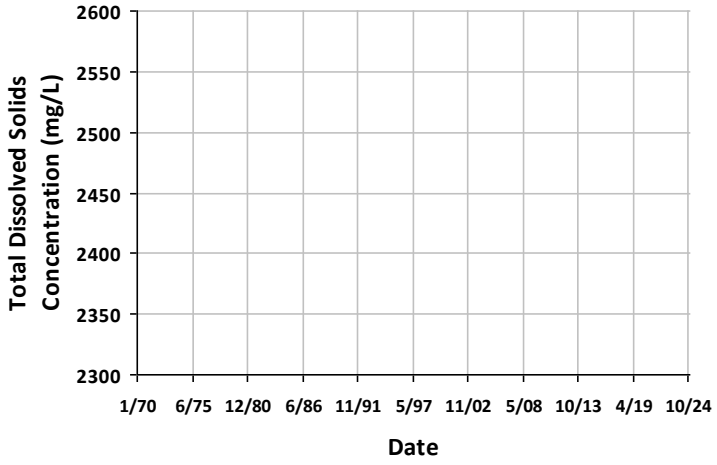
Well Name: USGS-362448119533401
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1964; Number of Measurements: 1; Trend Since 2000: N/A



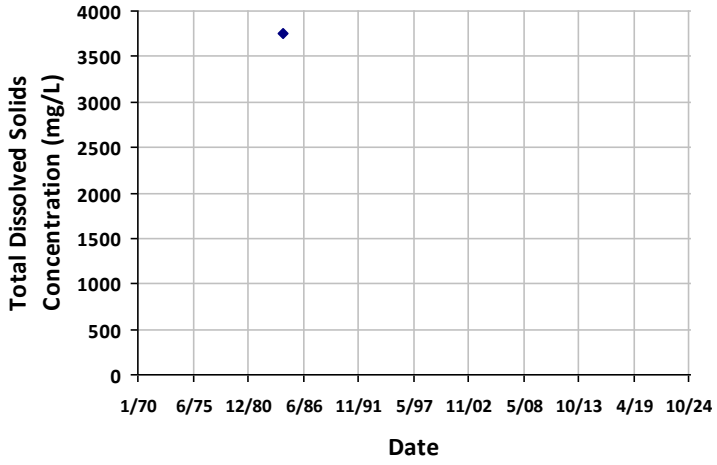
Well Name: USGS-362452120155101
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



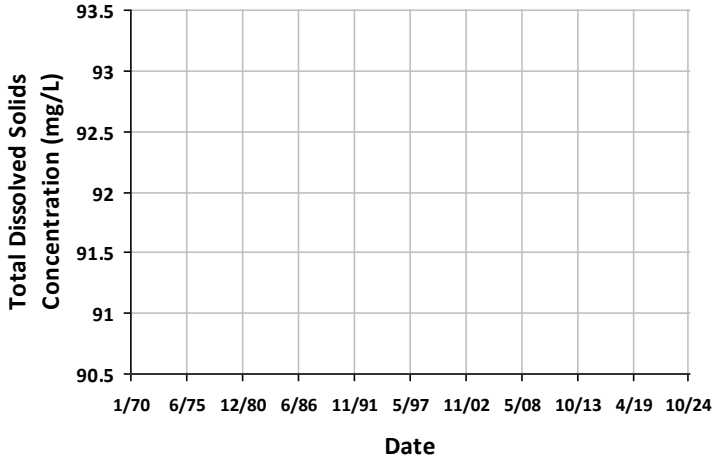
Well Name: USGS-362455120071701
Source: Public - USGSNEW; Well Depth: 432; Depth Category: Upper
Period of Record: 1951 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



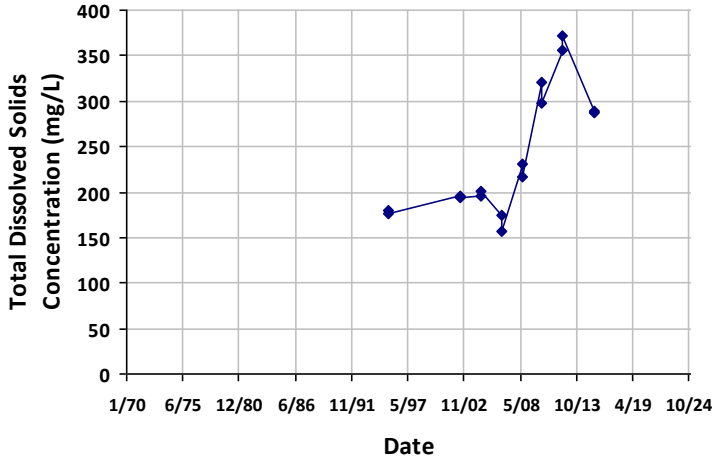
Well Name: USGS-362457120035501
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



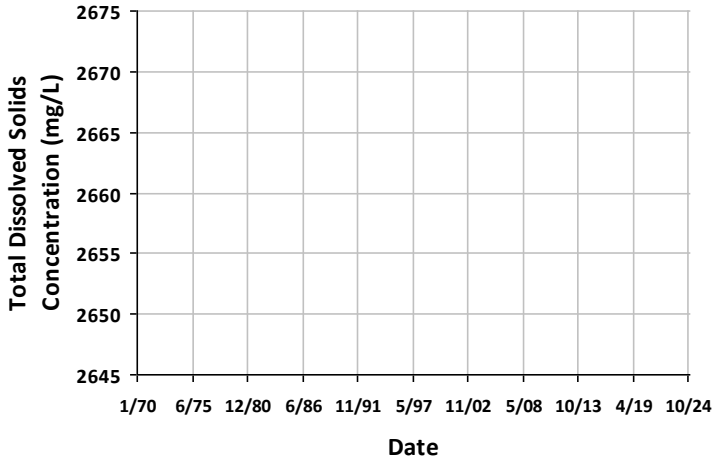
Well Name: USGS-362504119484001
Source: Public - USGSNEW; Well Depth: 48; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



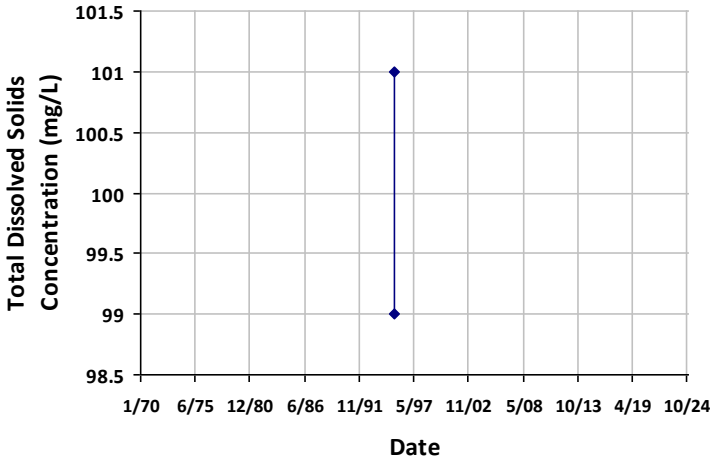
Well Name: USGS-362525119450601
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 16; Trend Since 2000: Increasing Trend



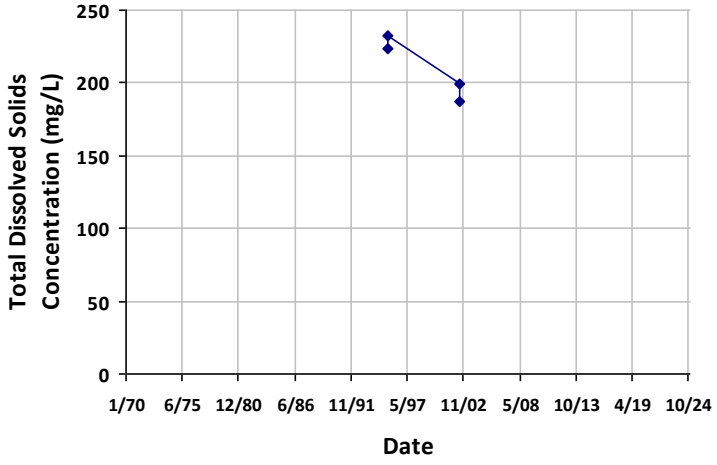
Well Name: USGS-362527120060501
Source: Public - USGSNEW; Well Depth: 456; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



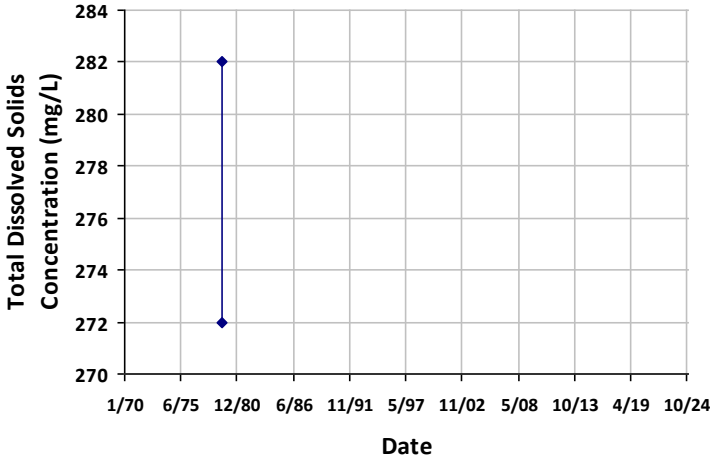
Well Name: USGS-362537119450901
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1995 - 1995; Number of Measurements: 2; Trend Since 2000: N/A



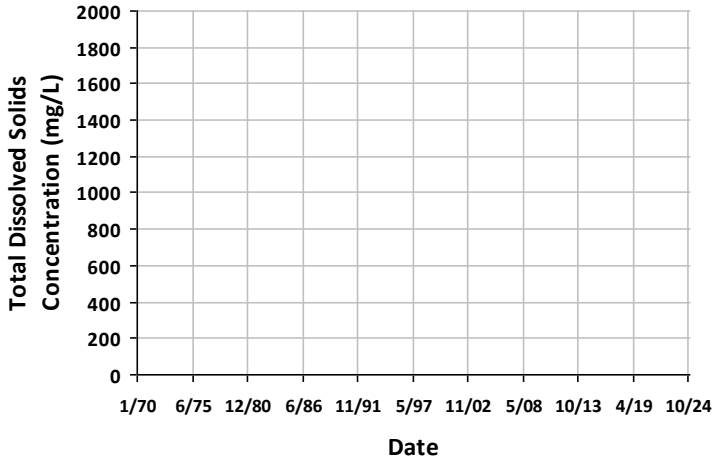
Well Name: USGS-362537119450902
Source: Public - USGSNEW; Well Depth: 113; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



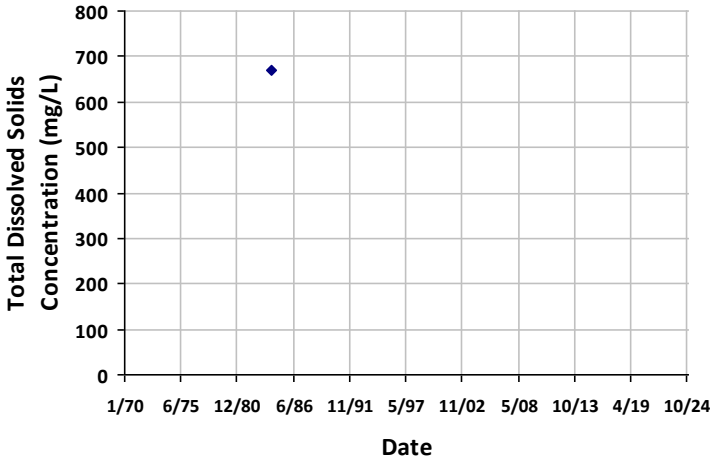
Well Name: USGS-362539119531001
Source: Public - USGSNEW; Well Depth: 216; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



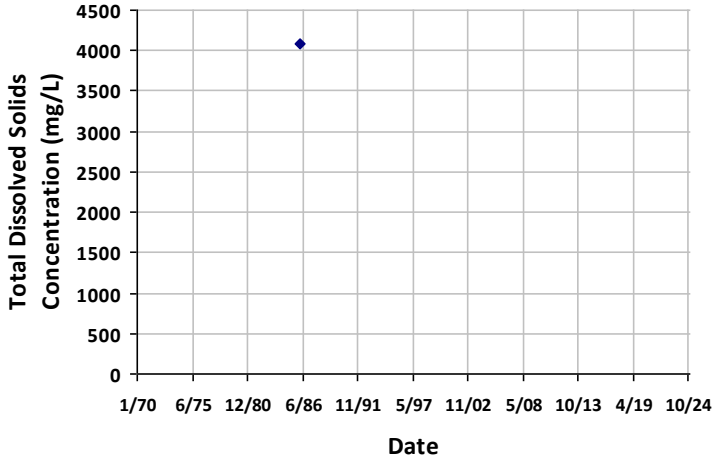
Well Name: USGS-362541120014701
Source: Public - USGSNEW; Well Depth: 252; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



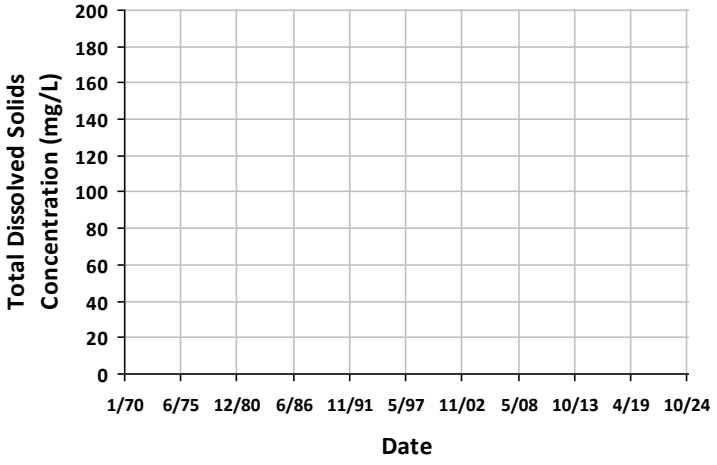
Well Name: USGS-362545120092301
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



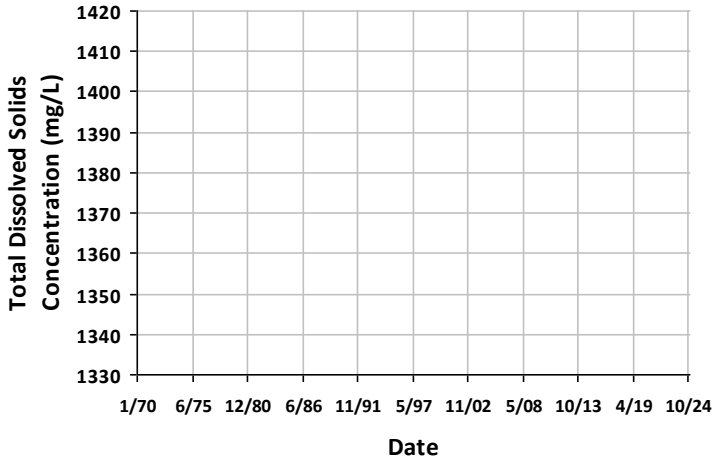
Well Name: USGS-362545120155301
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



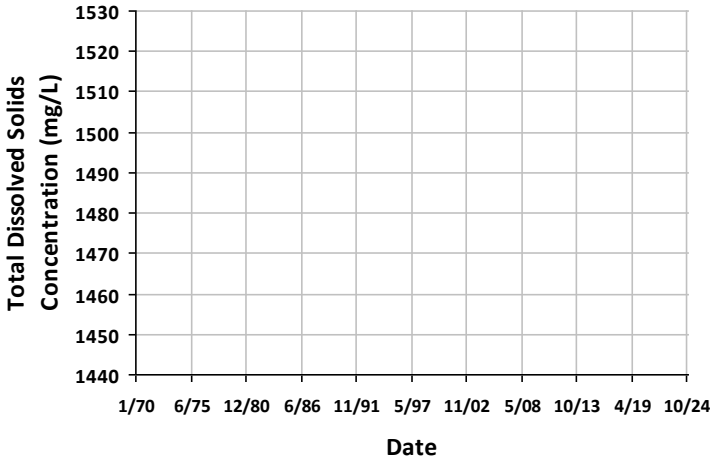
Well Name: USGS-362548119470501
Source: Public - USGSNEW; Well Depth: 198; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



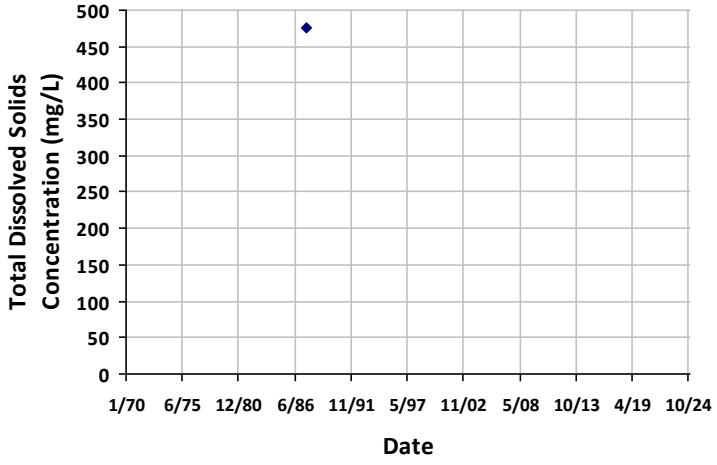
Well Name: USGS-362548119593802
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



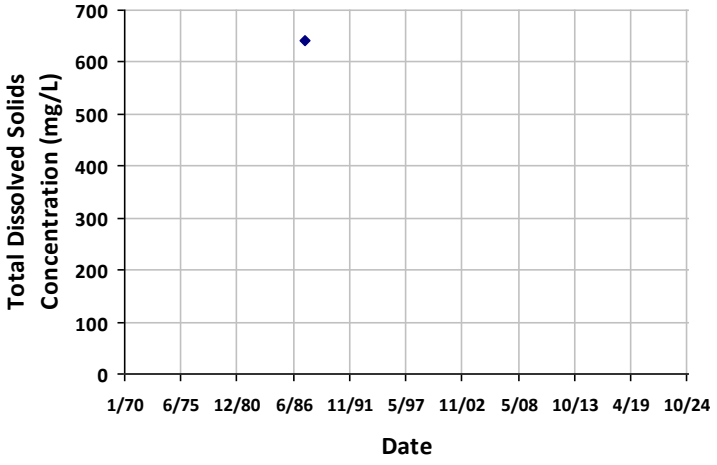
Well Name: USGS-362551119580401
Source: Public - USGSNEW; Well Depth: 390; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



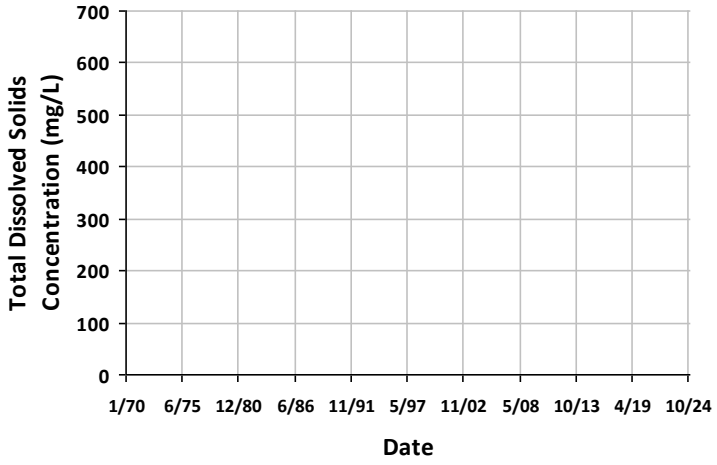
Well Name: USGS-362552119540501
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



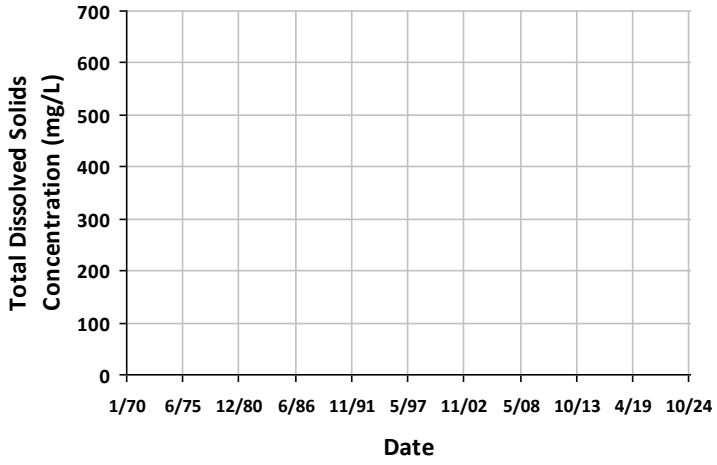
Well Name: USGS-362601119260601
Source: Public - USGSNEW; Well Depth: 156; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



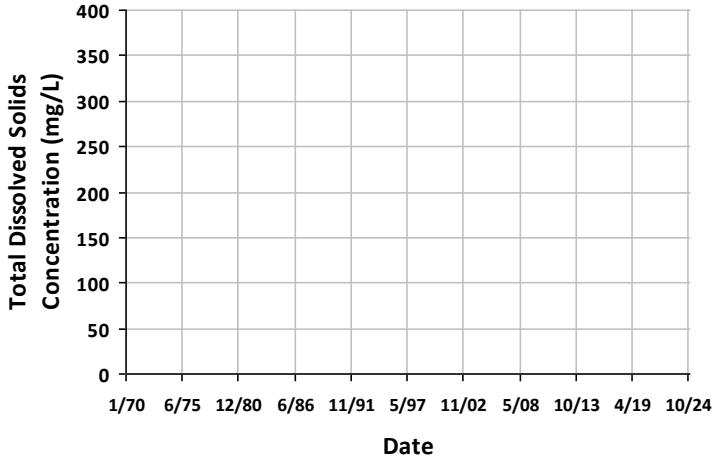
Well Name: USGS-362605119573701
Source: Public - USGSNEW; Well Depth: 220; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



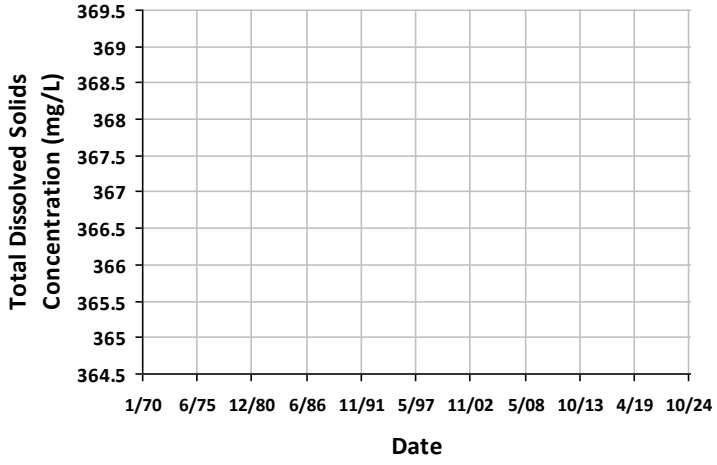
Well Name: USGS-362616119552301
Source: Public - USGSNEW; Well Depth: 336; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



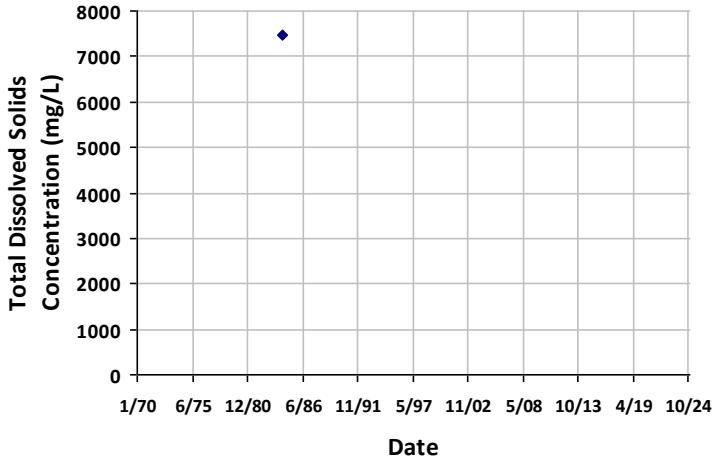
Well Name: USGS-362619119391001
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



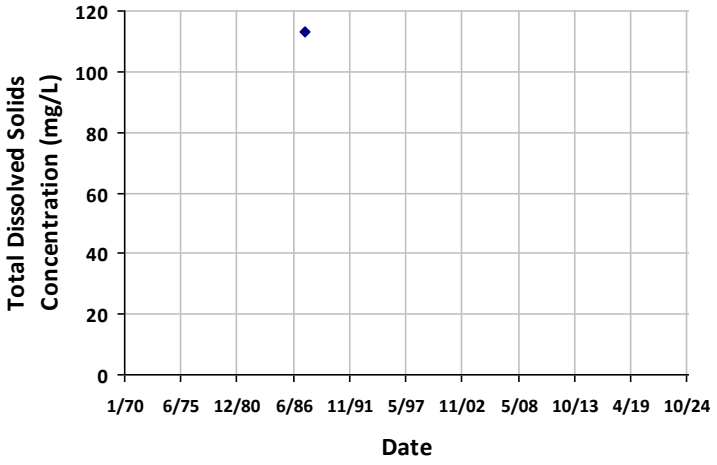
Well Name: USGS-362638119235401
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



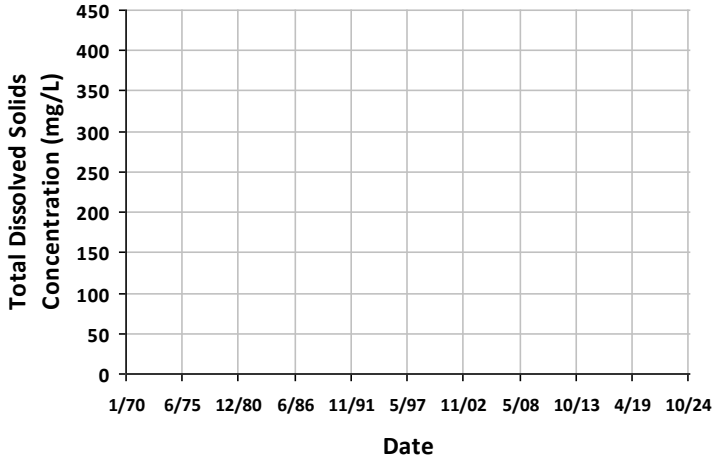
Well Name: USGS-362643120061101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



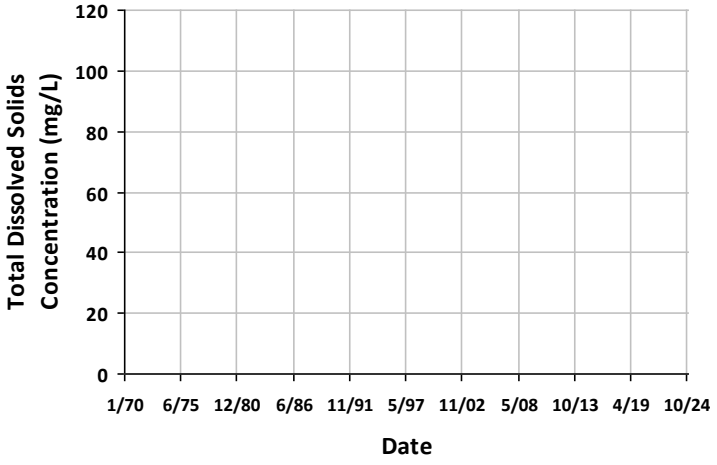
Well Name: USGS-362644119392701
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



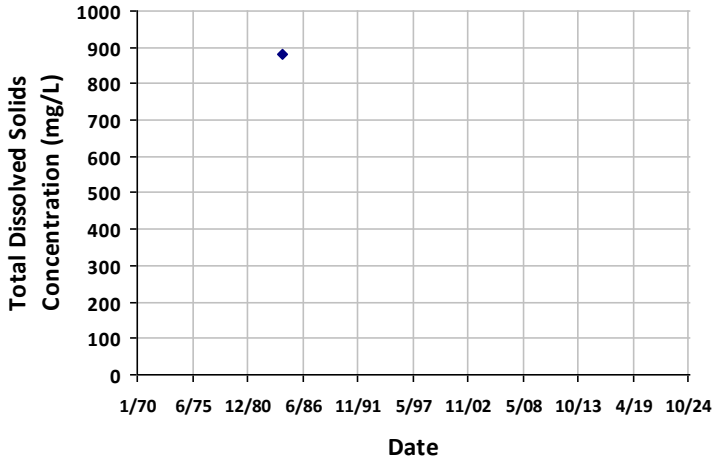
Well Name: USGS-362648119142601
Source: Public - USGSNEW; Well Depth: 86; Depth Category: Upper
Period of Record: 1949 - 1949; Number of Measurements: 2; Trend Since 2000: N/A



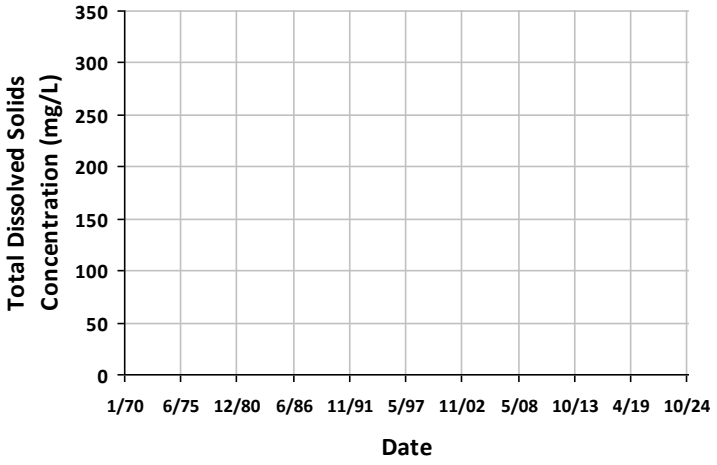
Well Name: USGS-362713119444801
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



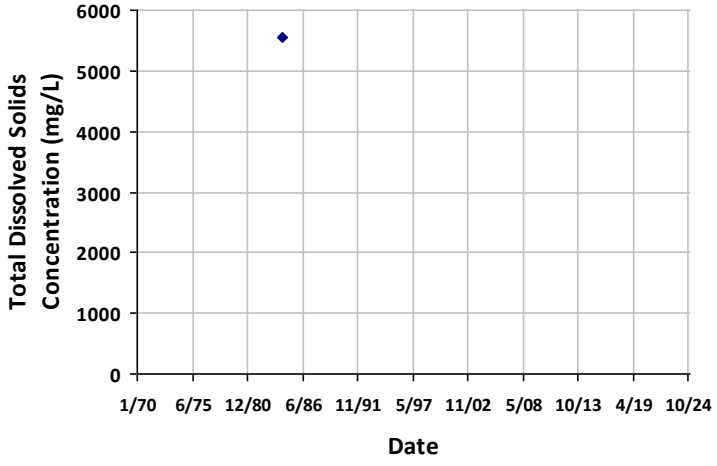
Well Name: USGS-362726120144801
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



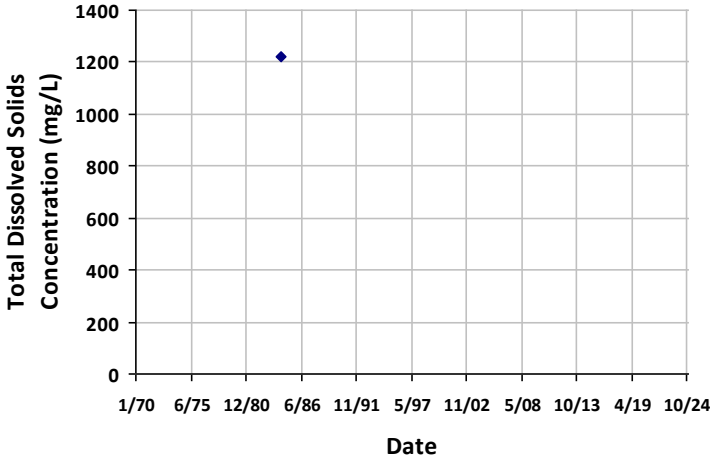
Well Name: USGS-362728119205802
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



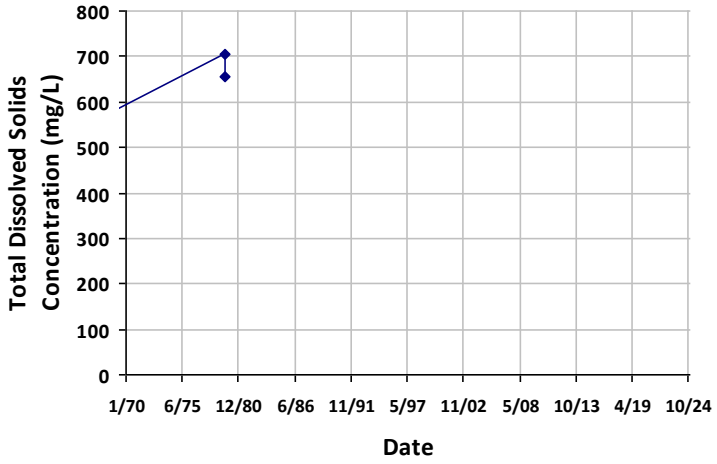
Well Name: USGS-362730120123701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



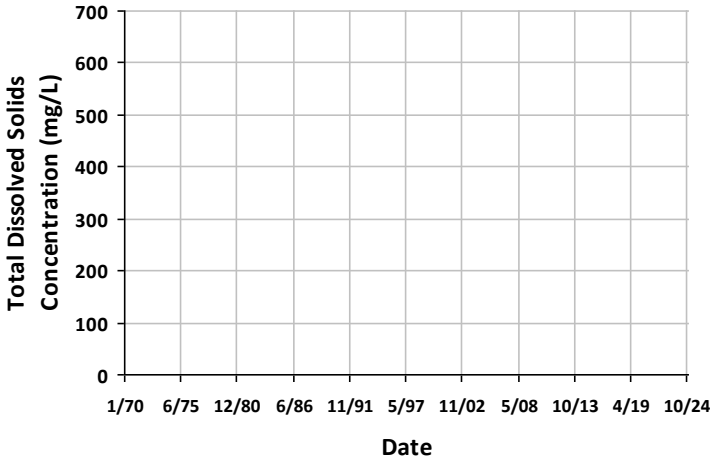
Well Name: USGS-362731120092101
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



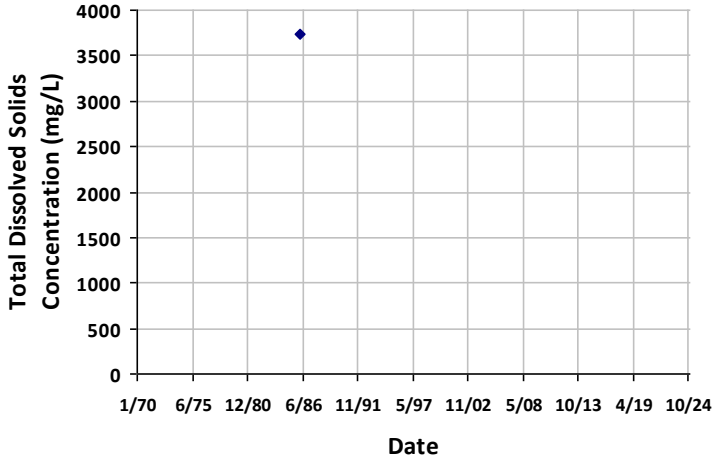
Well Name: USGS-362732119285701
Source: Public - USGSNEW; Well Depth: 93; Depth Category: Upper
Period of Record: 1962 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



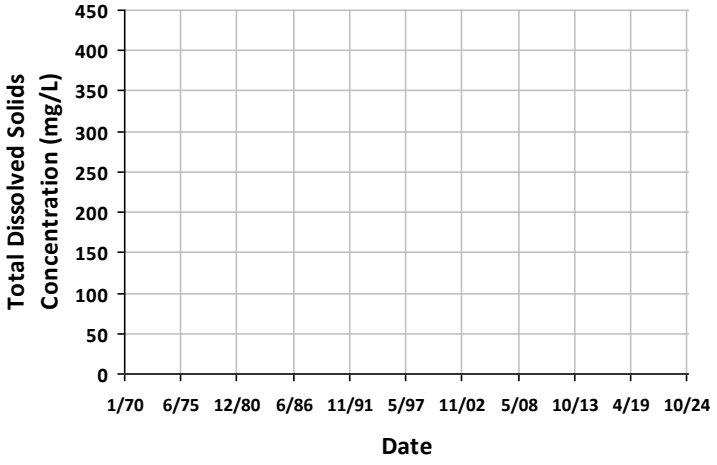
Well Name: USGS-362800119294001
Source: Public - USGSNEW; Well Depth: 93; Depth Category: Upper
Period of Record: 1962; Number of Measurements: 1; Trend Since 2000: N/A



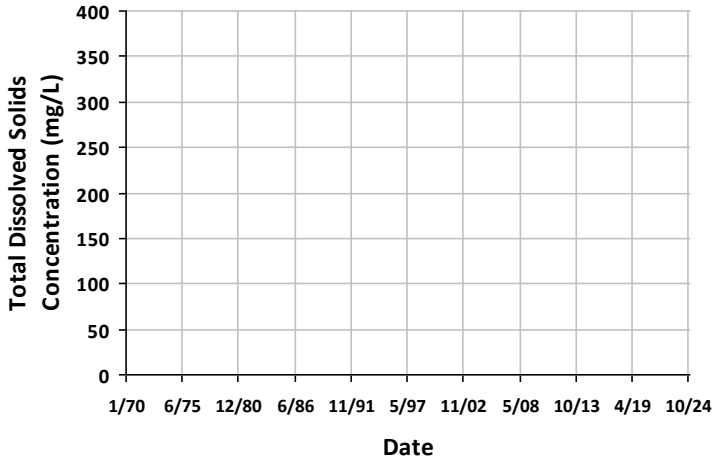
Well Name: USGS-362822120144801
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



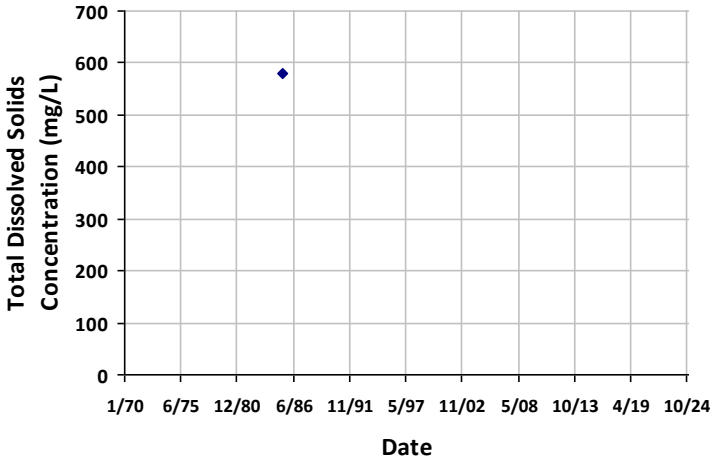
Well Name: USGS-362842119553401
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



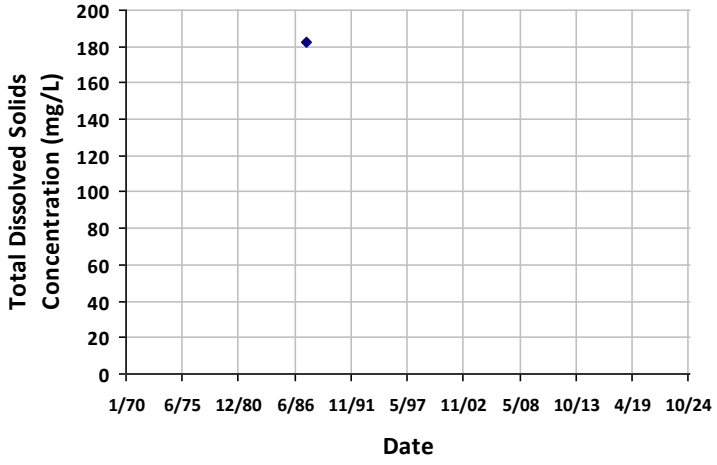
Well Name: USGS-362905119571101
Source: Public - USGSNEW; Well Depth: 216; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



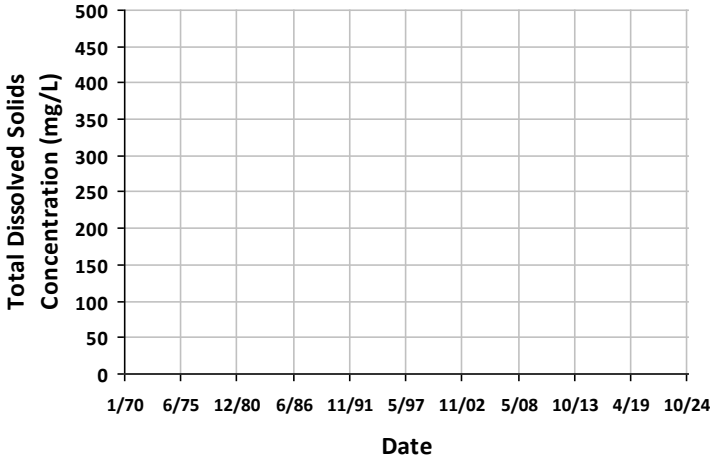
Well Name: USGS-362907119584901
Source: Public - USGSNEW; Well Depth: 336; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



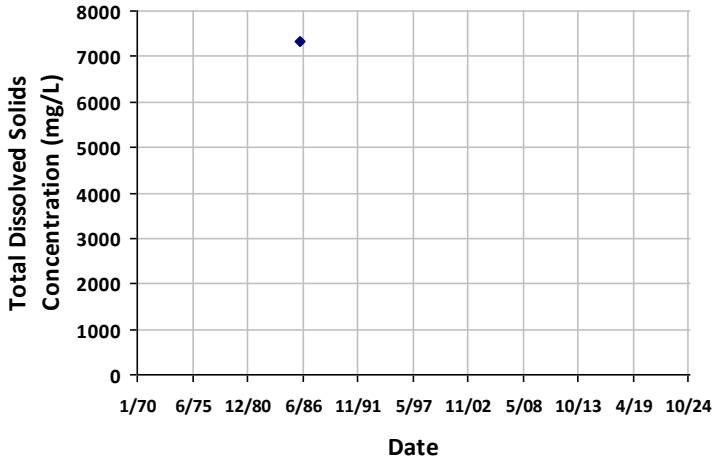
Well Name: USGS-362909119150901
Source: Public - USGSNEW; Well Depth: 88; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



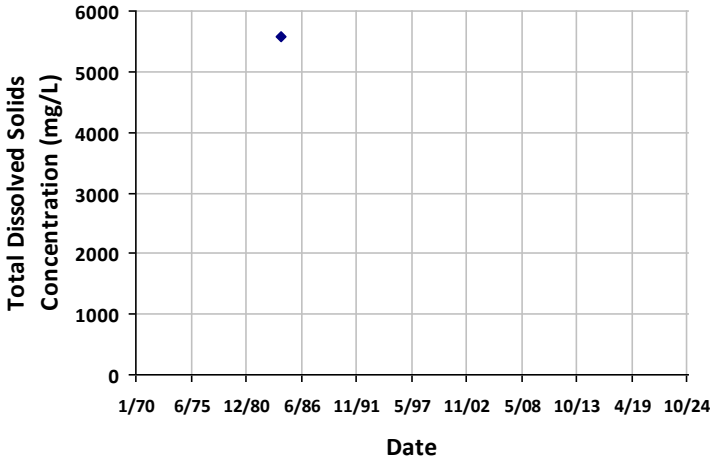
Well Name: USGS-362911120024601
Source: Public - USGSNEW; Well Depth: 201; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



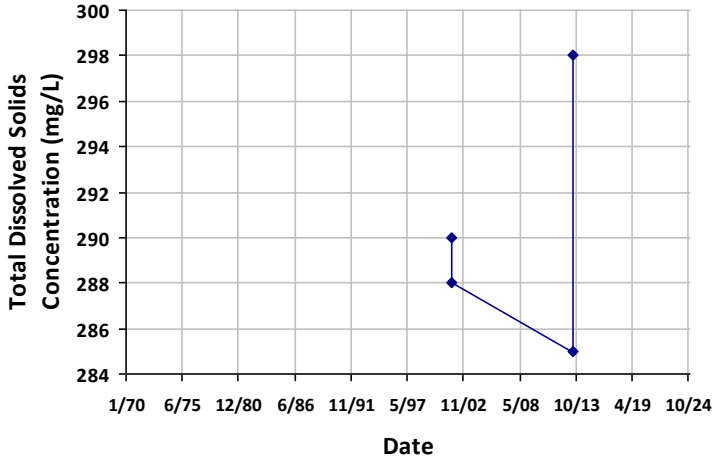
Well Name: USGS-362913120144801
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



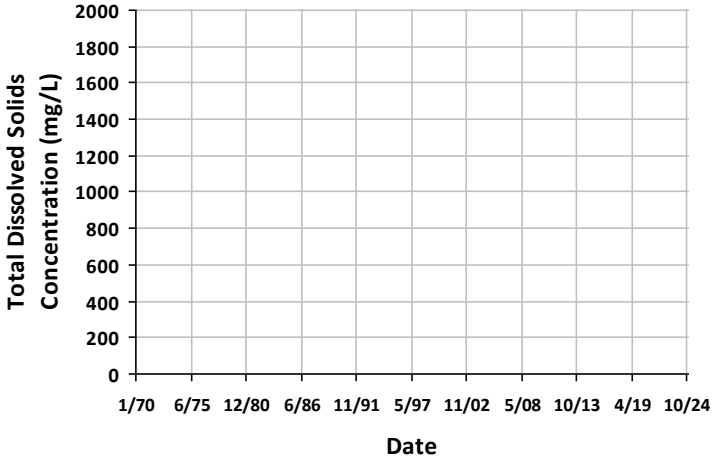
Well Name: USGS-362916120111401
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



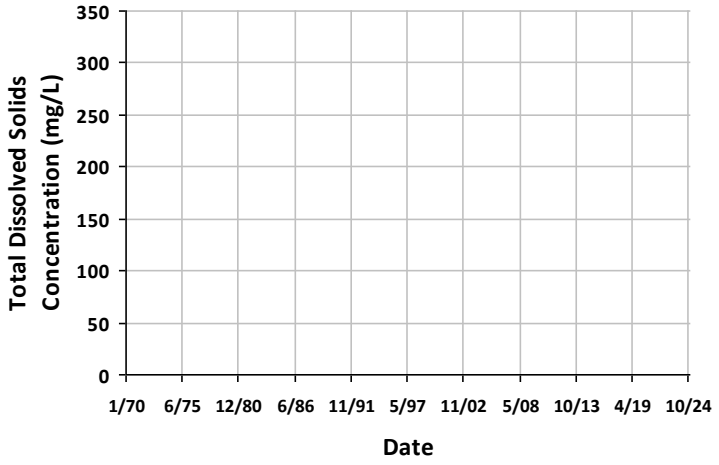
Well Name: USGS-362921119335901
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 2001 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



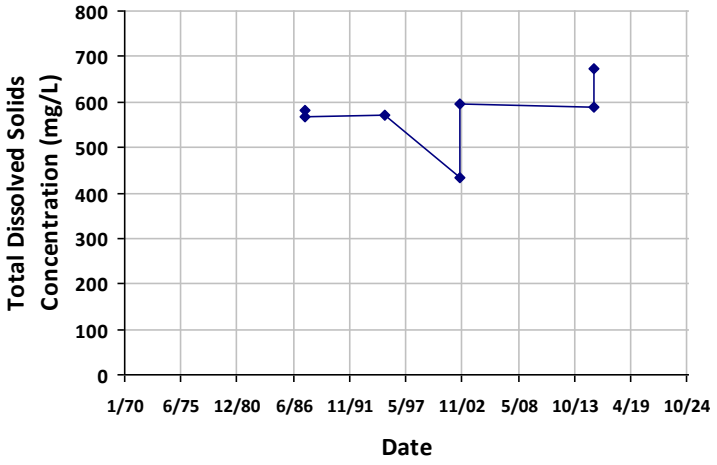
Well Name: USGS-362925120185401
Source: Public - USGSNEW; Well Depth: 585; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



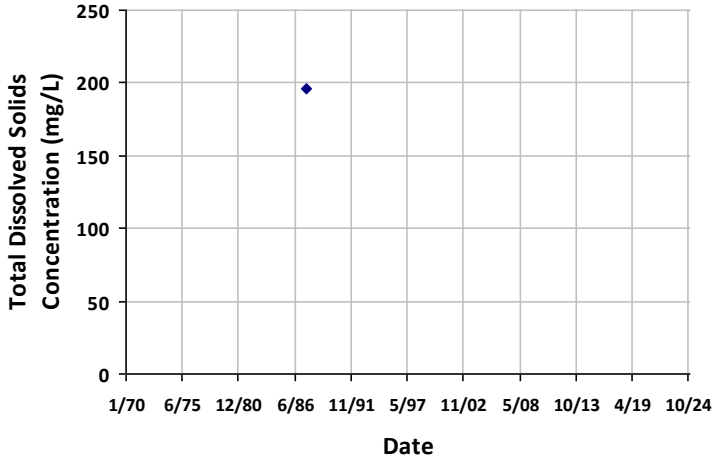
Well Name: USGS-362932119391801
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



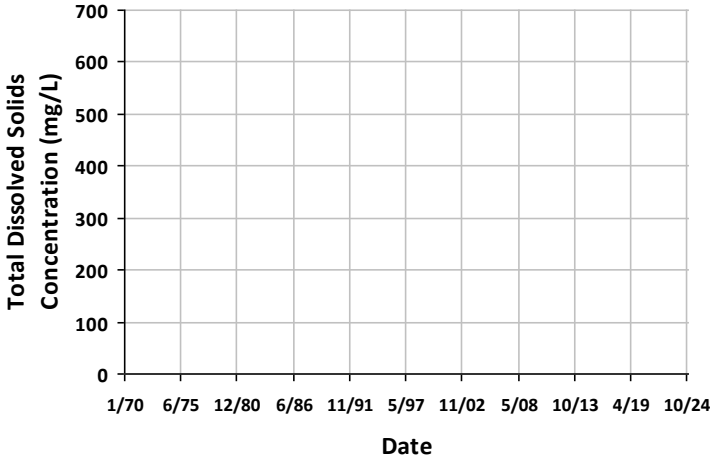
Well Name: USGS-363029119202001
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



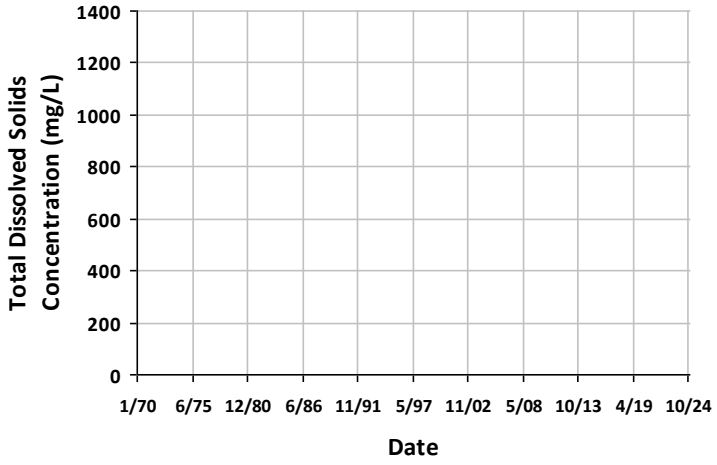
Well Name: USGS-363032119472101
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



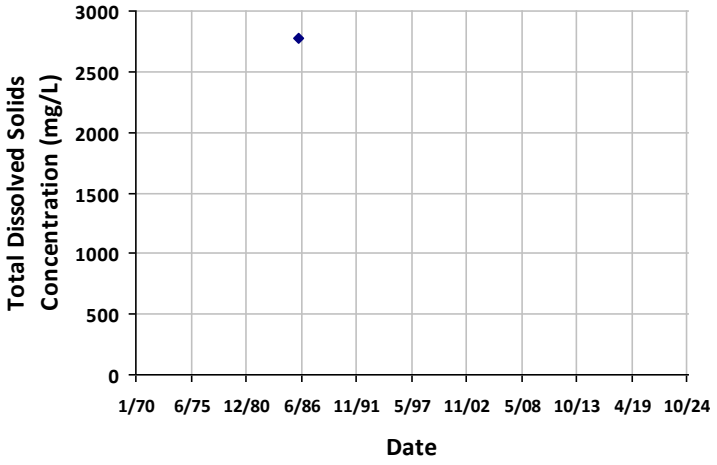
Well Name: USGS-363055119575001
Source: Public - USGSNEW; Well Depth: 148; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



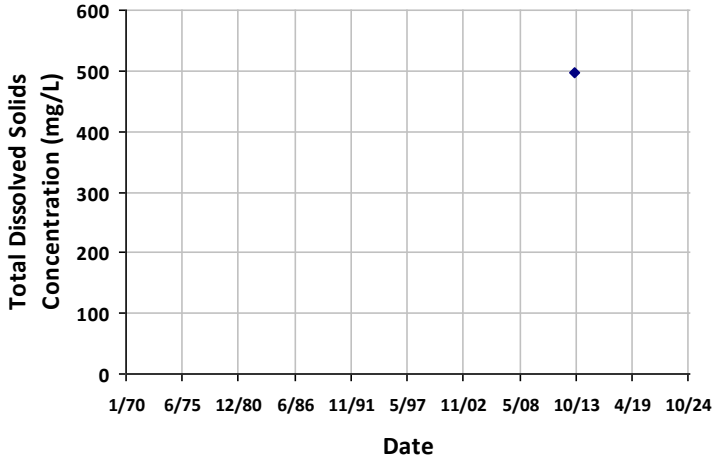
Well Name: USGS-363058120153901
Source: Public - USGSNEW; Well Depth: 560; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



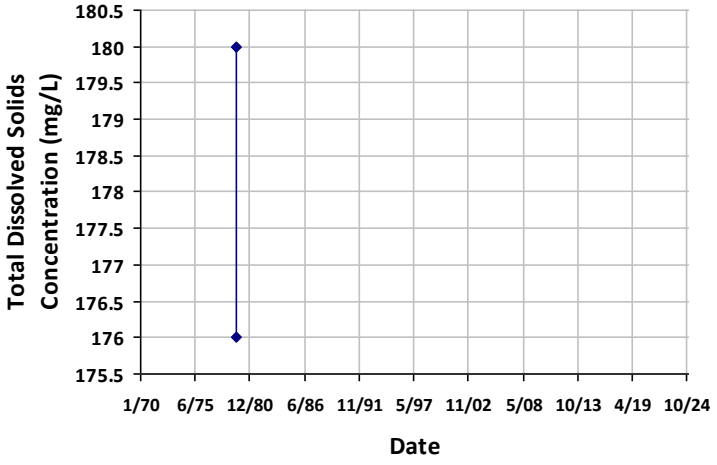
Well Name: USGS-363058120210501
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



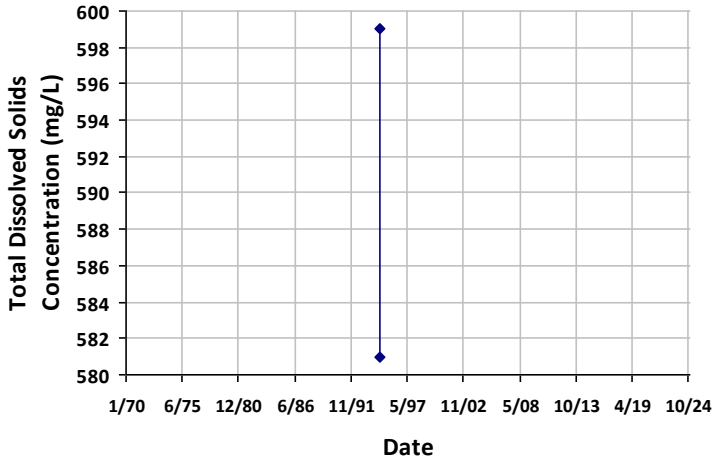
Well Name: USGS-363100120050002
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



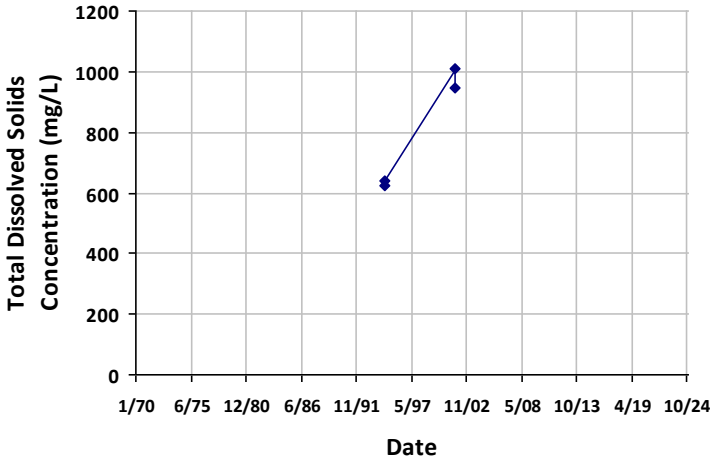
Well Name: USGS-363105119494601
Source: Public - USGSNEW; Well Depth: 264; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



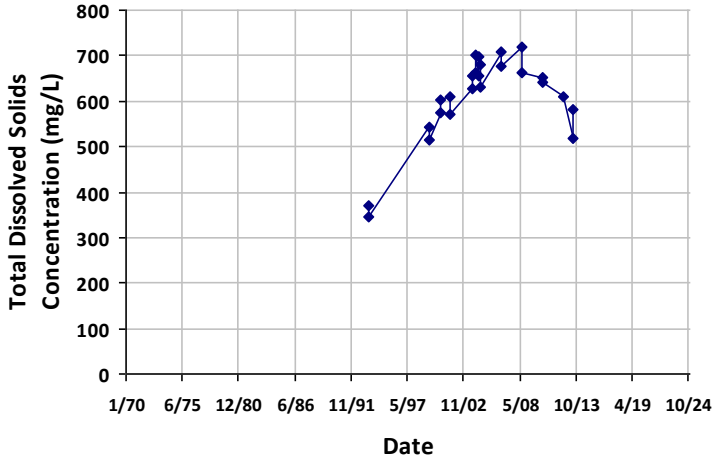
Well Name: USGS-363106119372001
Source: Public - USGSNEW; Well Depth: 119; Depth Category: Upper
Period of Record: 1994 - 1994; Number of Measurements: 2; Trend Since 2000: N/A



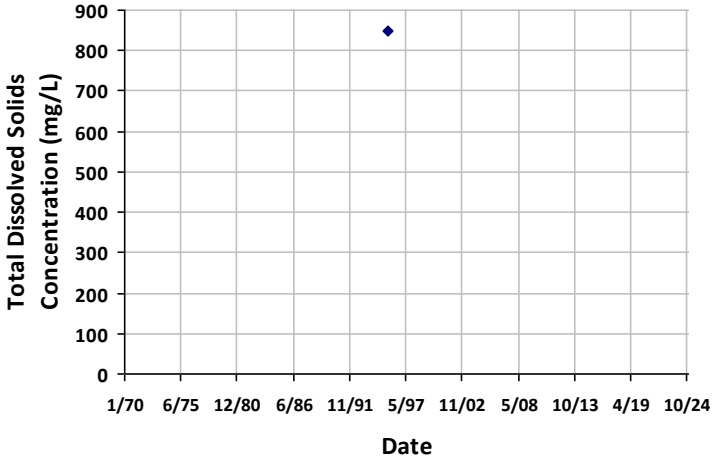
Well Name: USGS-363106119372002
Source: Public - USGSNEW; Well Depth: 85; Depth Category: Upper
Period of Record: 1994 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



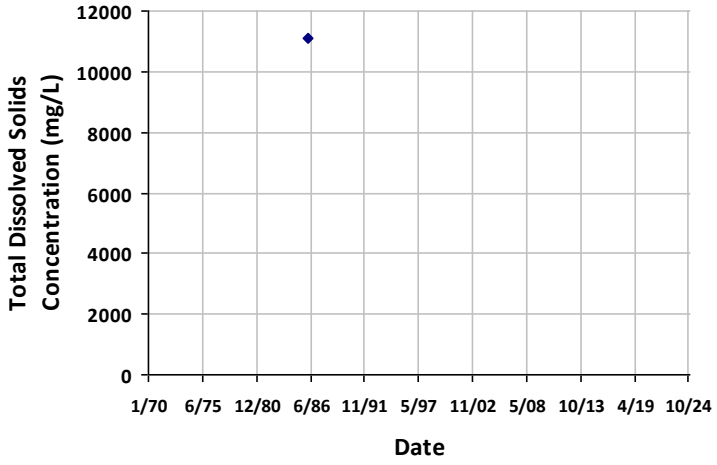
Well Name: USGS-363107119372201
Source: Public - USGSNEW; Well Depth: 128; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 25; Trend Since 2000: Insufficient Evidence of Trend



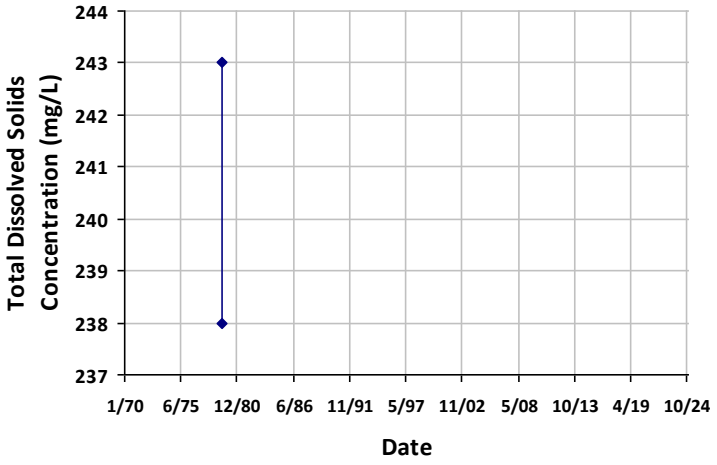
Well Name: USGS-363119119584801
Source: Public - USGSNEW; Well Depth: 235; Depth Category: Upper
Period of Record: 1995; Number of Measurements: 1; Trend Since 2000: N/A



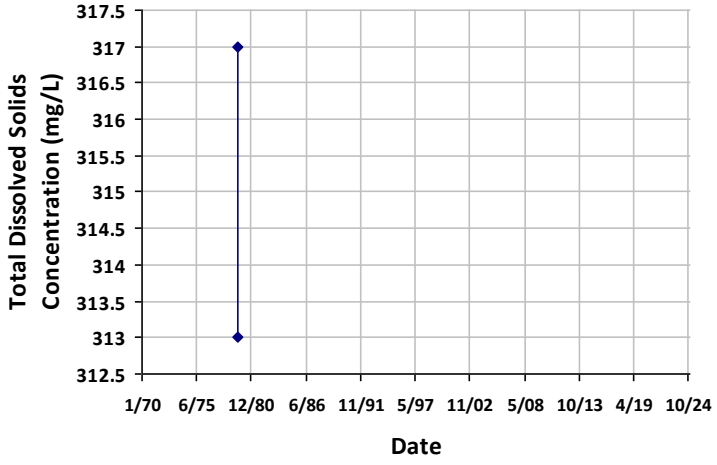
Well Name: USGS-363127120221101
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



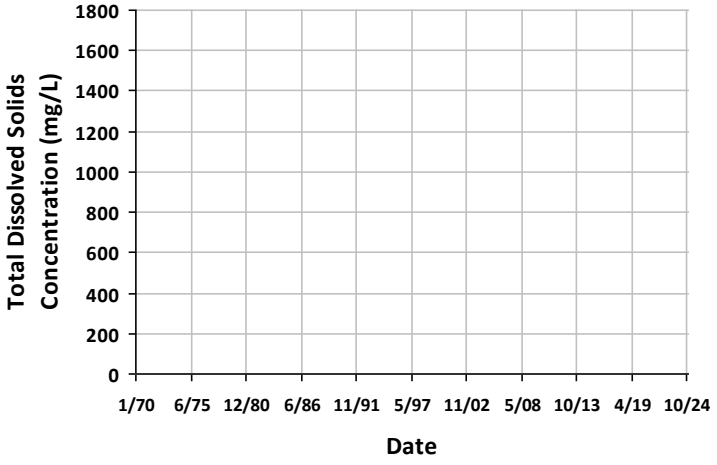
Well Name: USGS-363147119475201
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



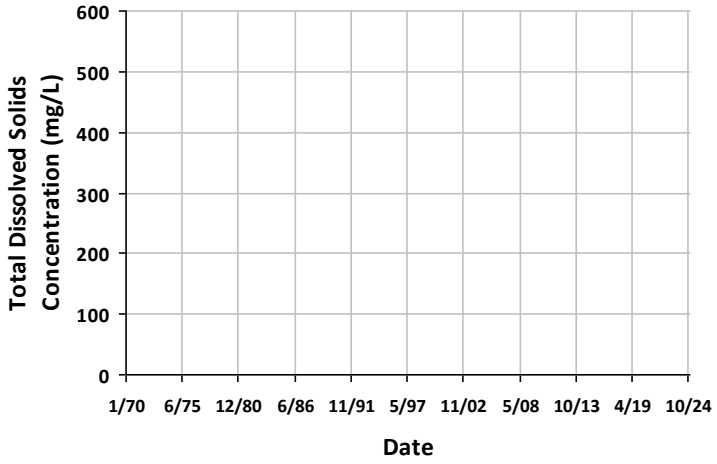
Well Name: USGS-363148119493501
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



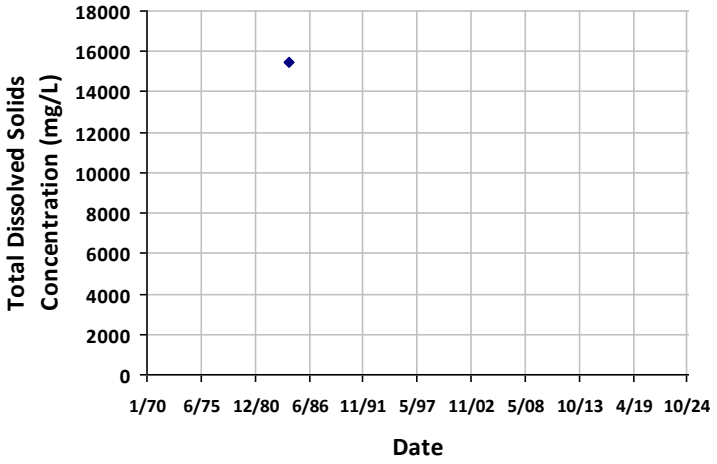
Well Name: USGS-363150120163901
Source: Public - USGSNEW; Well Depth: 521; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



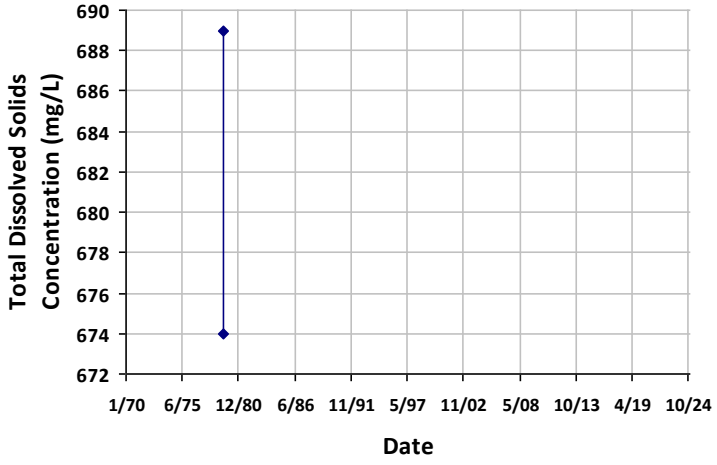
Well Name: USGS-363152120054301
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



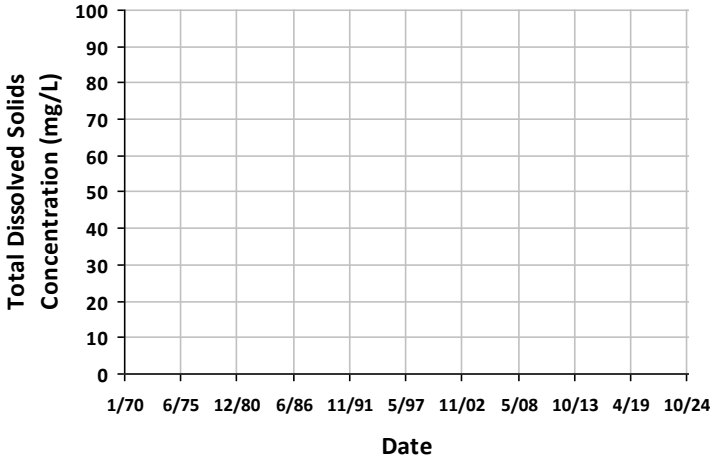
Well Name: USGS-363152120122001
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



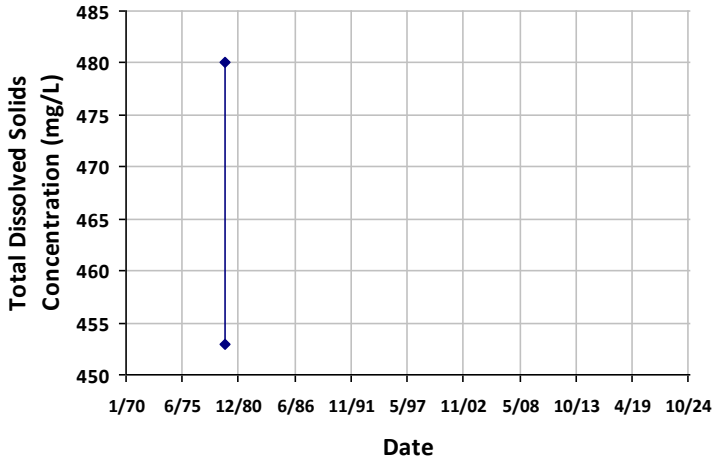
Well Name: USGS-363200119500701
Source: Public - USGSNEW; Well Depth: 161; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



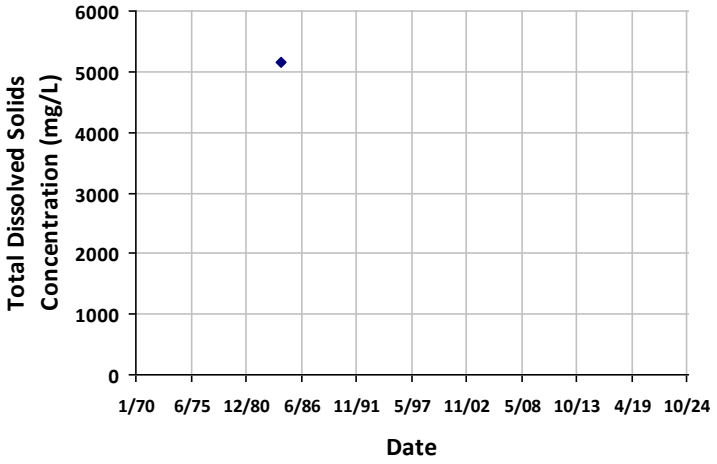
Well Name: USGS-363210119595201
Source: Public - USGSNEW; Well Depth: 295; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



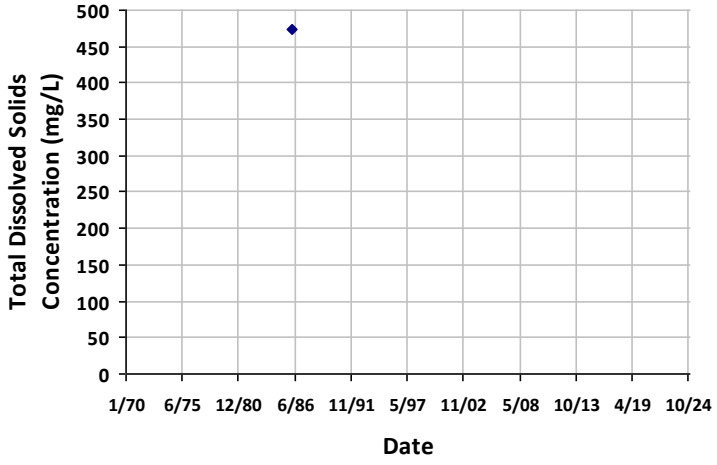
Well Name: USGS-363229119223901
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



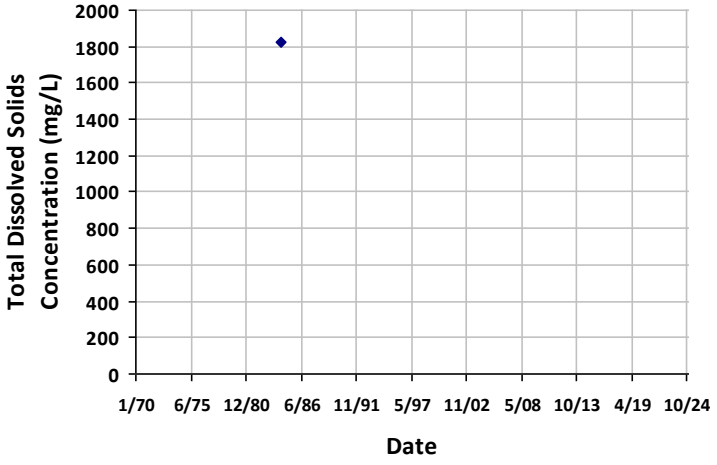
Well Name: USGS-363237120221101
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



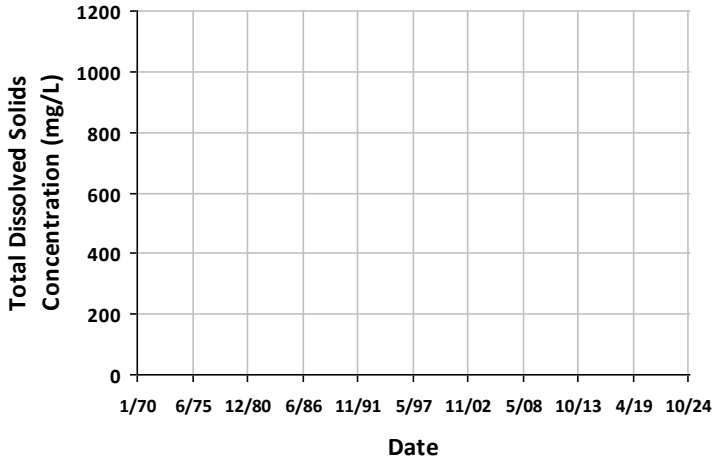
Well Name: USGS-363240120185501
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



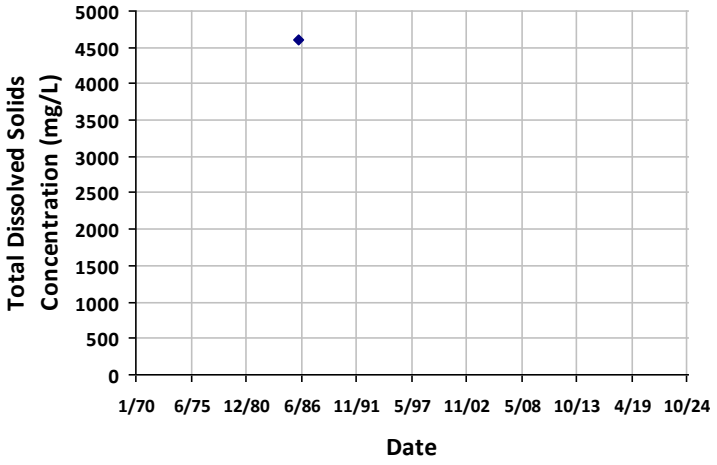
Well Name: USGS-363242120164601
Source: Public - USGSNEW; Well Depth: 27; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



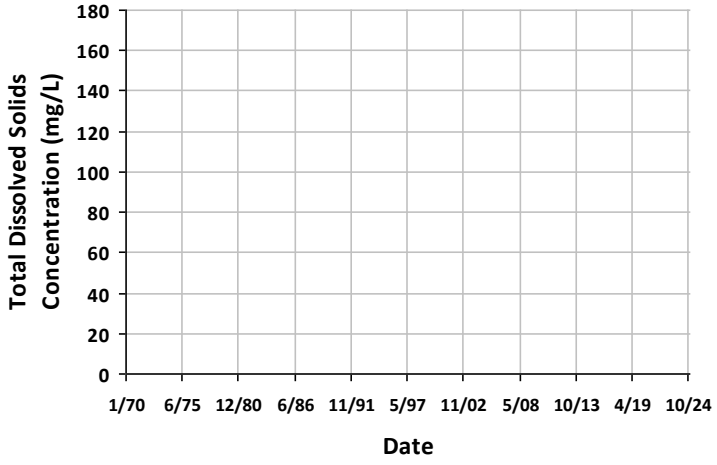
Well Name: USGS-363243120213701
Source: Public - USGSNEW; Well Depth: 550; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



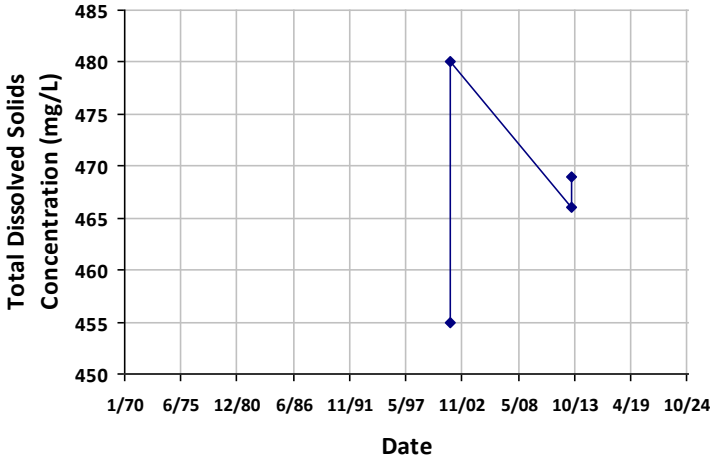
Well Name: USGS-363243120231901
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



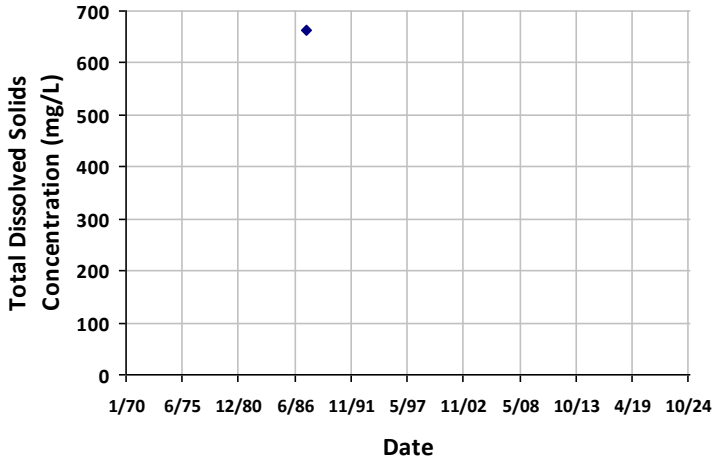
Well Name: USGS-363255119550301
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



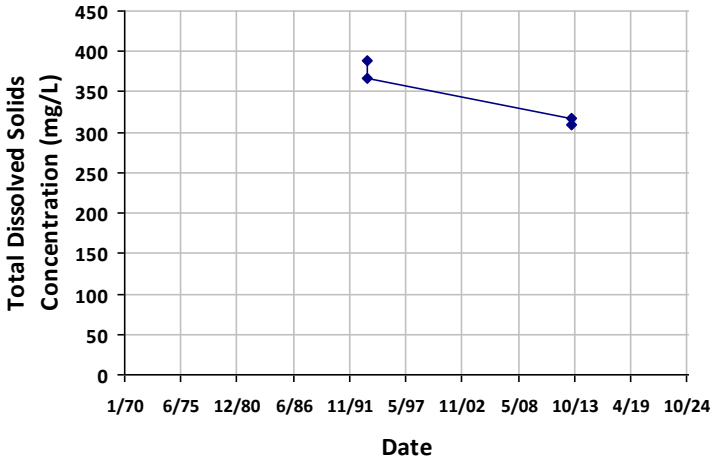
Well Name: USGS-363316119473001
Source: Public - USGSNEW; Well Depth: 166; Depth Category: Upper
Period of Record: 2001 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



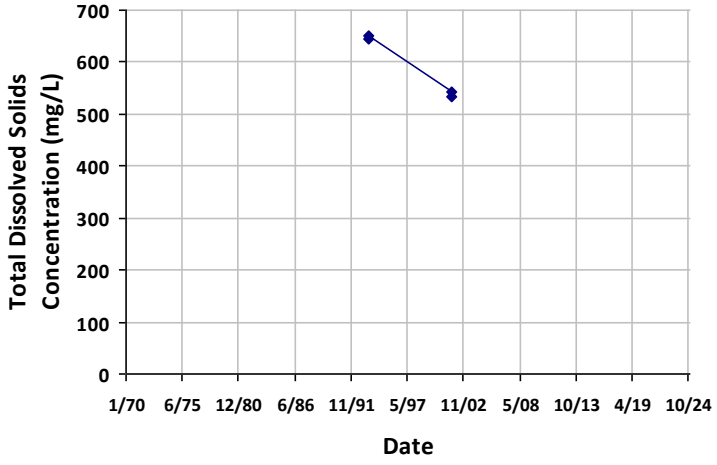
Well Name: USGS-363317119332901
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



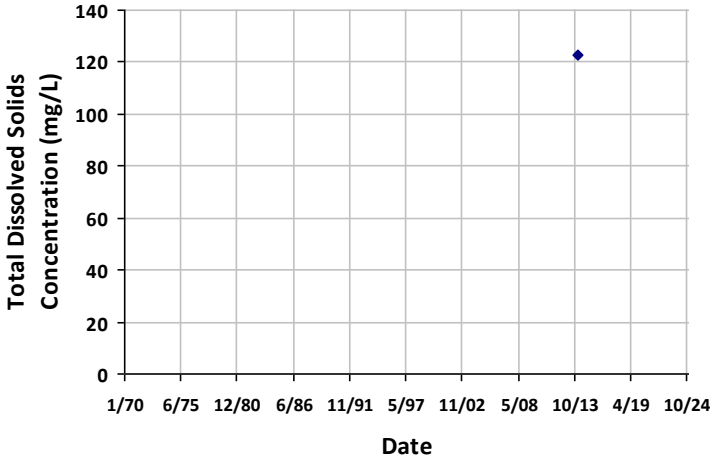
Well Name: USGS-363317119490401
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



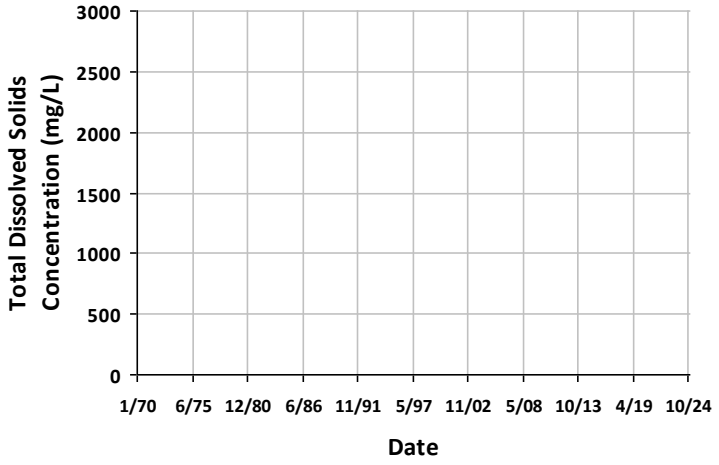
Well Name: USGS-363317119515001
Source: Public - USGSNEW; Well Depth: 233; Depth Category: Upper
Period of Record: 1993 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



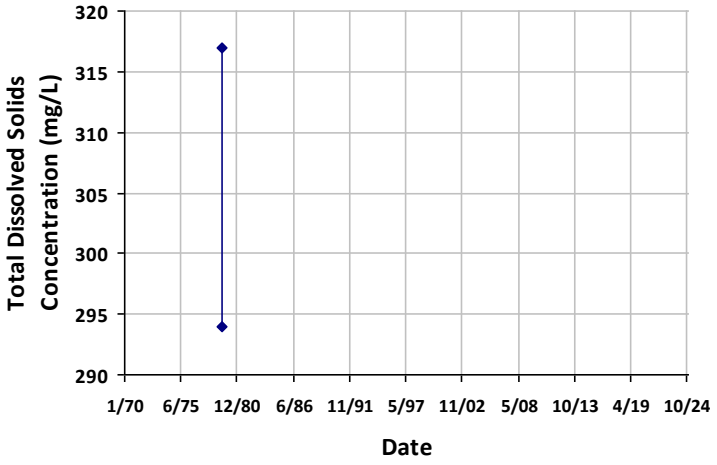
Well Name: USGS-363325119440901
Source: Public - USGSNEW; Well Depth: 156; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



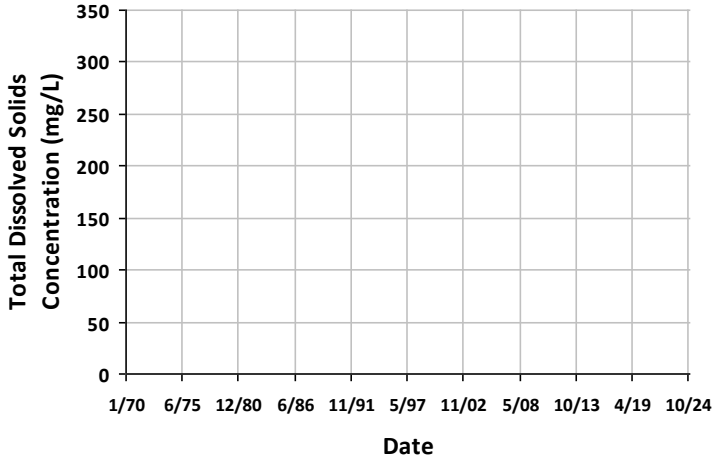
Well Name: USGS-363336120183702
Source: Public - USGSNEW; Well Depth: 349; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



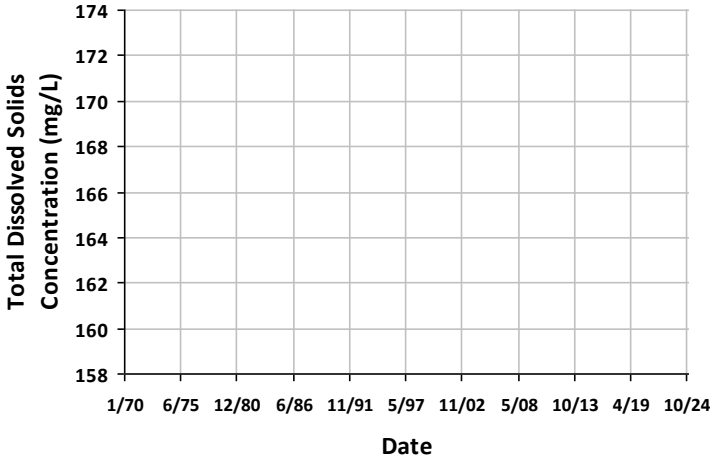
Well Name: USGS-363345119454801
Source: Public - USGSNEW; Well Depth: 138; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



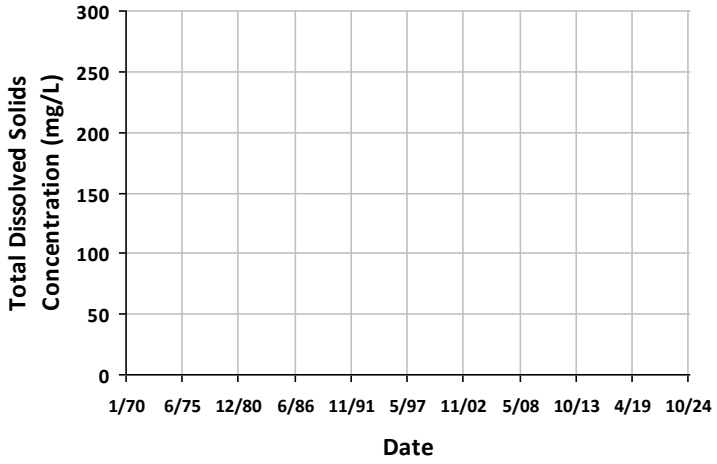
Well Name: USGS-363345120070301
Source: Public - USGSNEW; Well Depth: 224; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



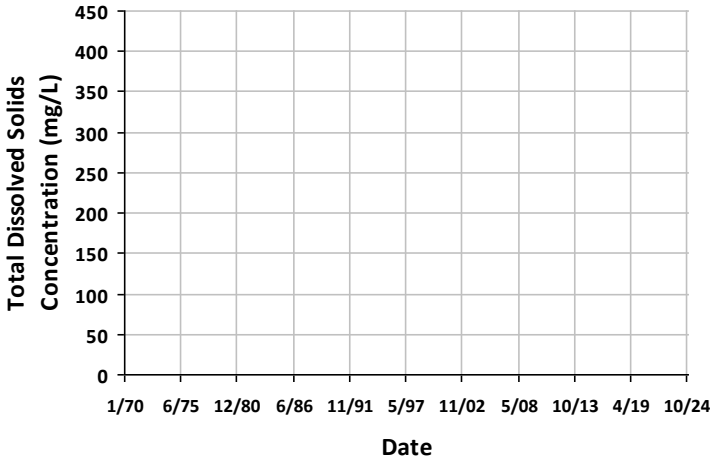
Well Name: USGS-363352120011301
Source: Public - USGSNEW; Well Depth: 339; Depth Category: Upper
Period of Record: 1963 - 1963; Number of Measurements: 2; Trend Since 2000: N/A



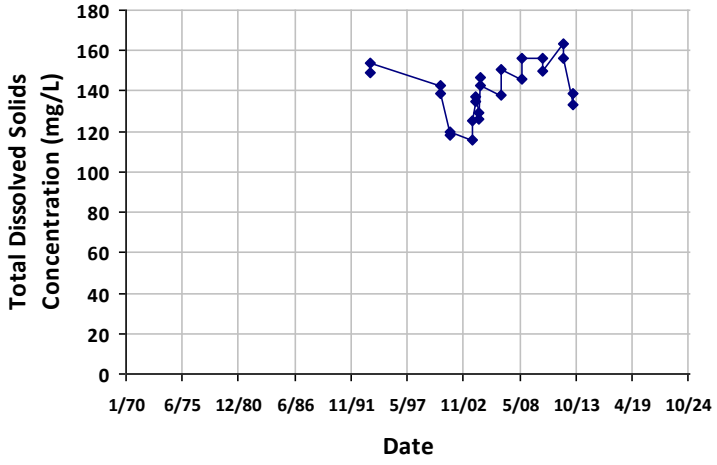
Well Name: USGS-363353119532001
Source: Public - USGSNEW; Well Depth: 166; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



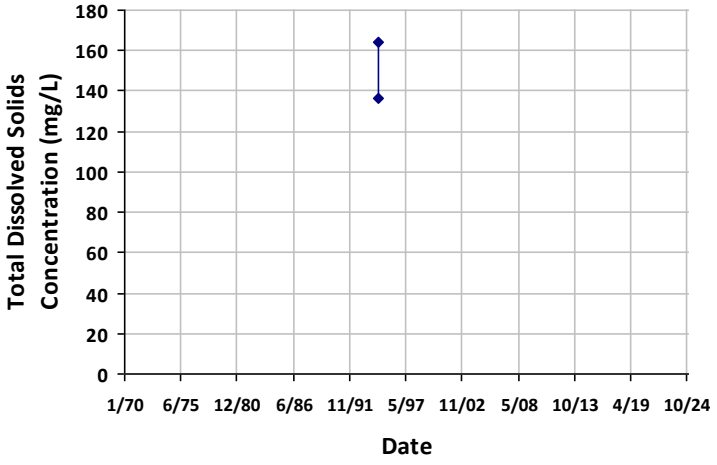
Well Name: USGS-363410119272601
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



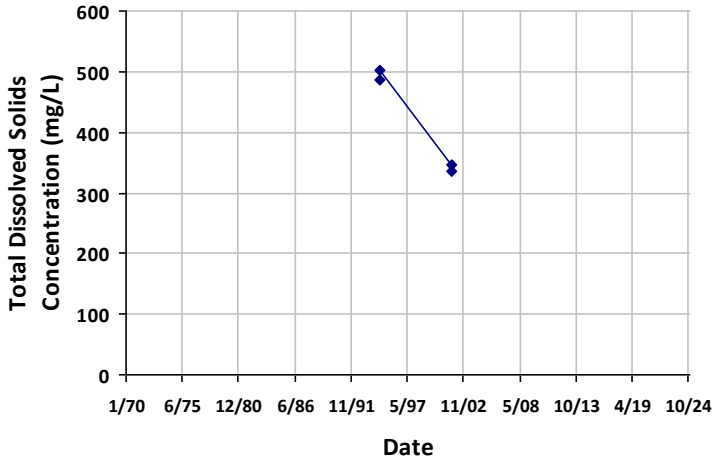
Well Name: USGS-363418119384201
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 24; Trend Since 2000: Increasing Trend



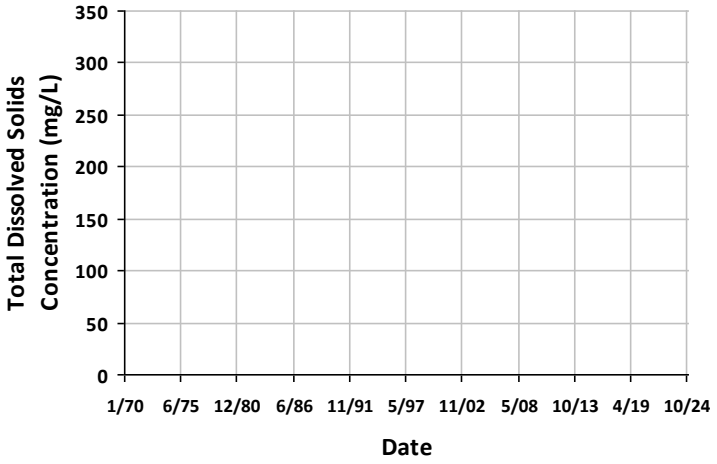
Well Name: USGS-363418119384202
Source: Public - USGSNEW; Well Depth: 119; Depth Category: Upper
Period of Record: 1994 - 1994; Number of Measurements: 2; Trend Since 2000: N/A



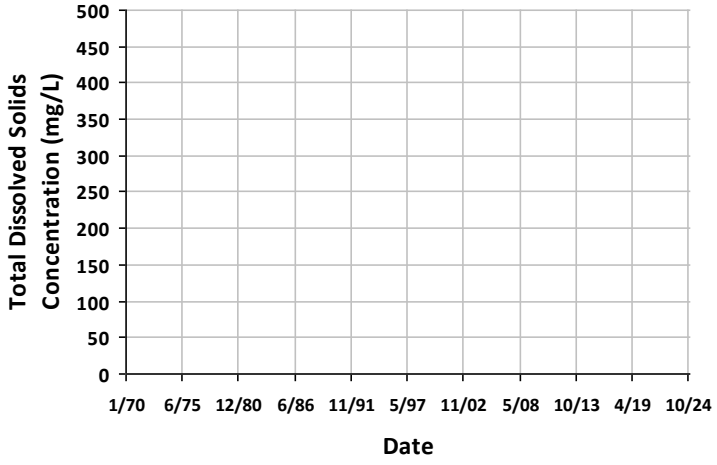
Well Name: USGS-363418119384203
Source: Public - USGSNEW; Well Depth: 78.5; Depth Category: Upper
Period of Record: 1994 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



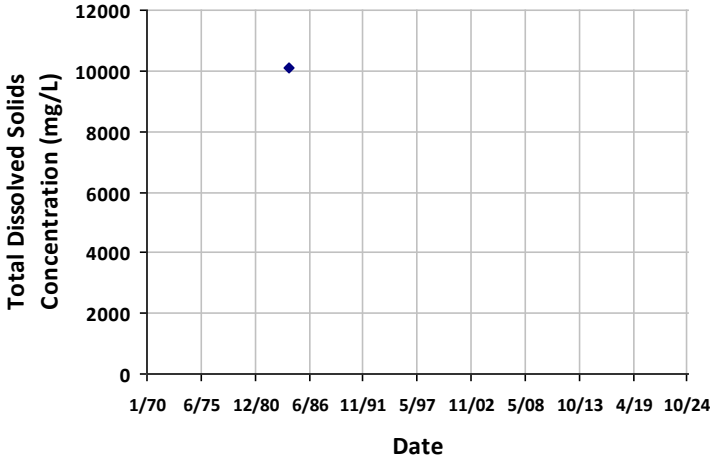
Well Name: USGS-363427120065101
Source: Public - USGSNEW; Well Depth: 268; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



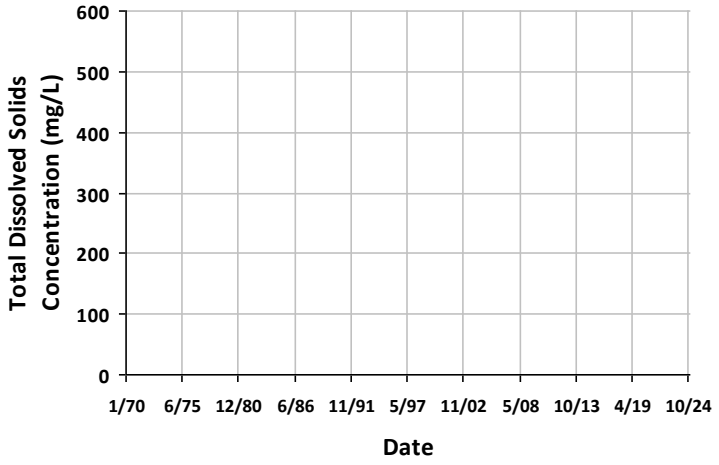
Well Name: USGS-363427120081201
Source: Public - USGSNEW; Well Depth: 205; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



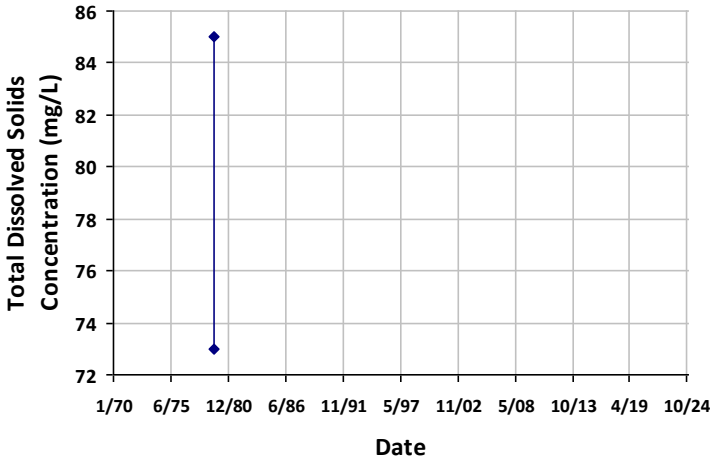
Well Name: USGS-363427120170401
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



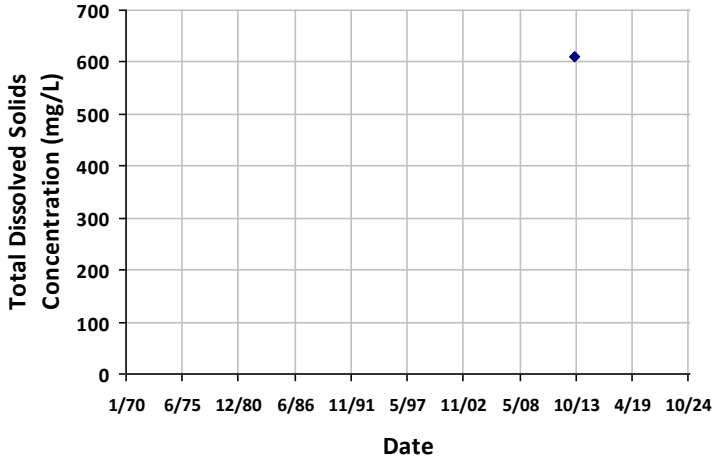
Well Name: USGS-363457119521701
Source: Public - USGSNEW; Well Depth: 117; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



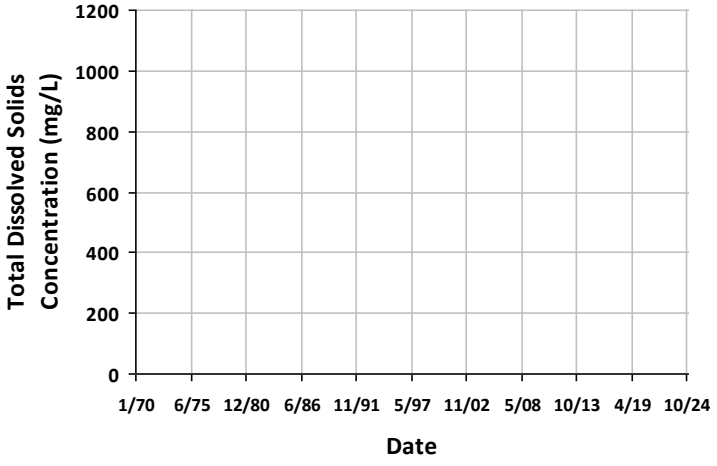
Well Name: USGS-363459119395601
Source: Public - USGSNEW; Well Depth: 186; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



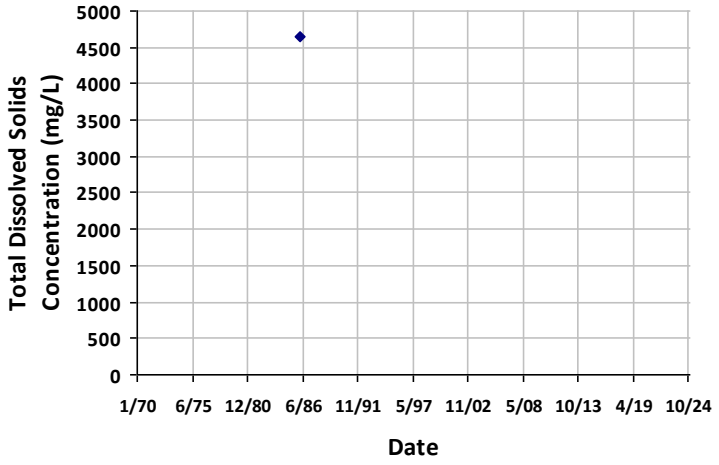
Well Name: USGS-363500120000001
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



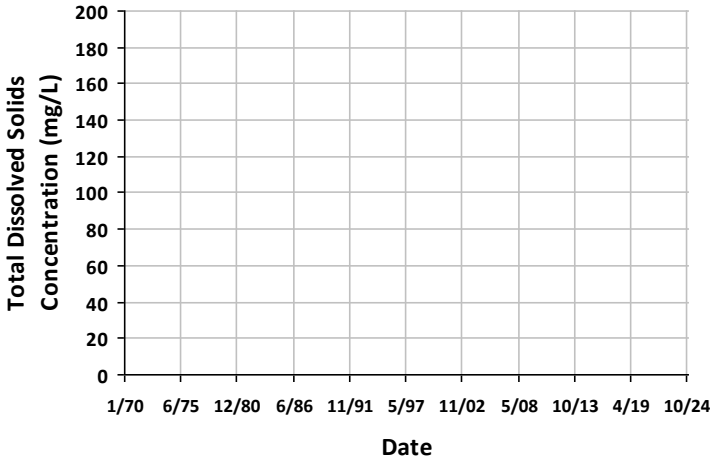
Well Name: USGS-363519120174701
Source: Public - USGSNEW; Well Depth: 532; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



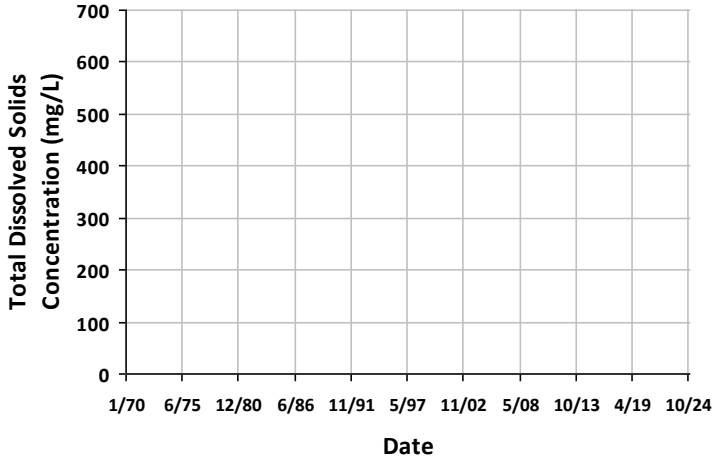
Well Name: USGS-363520120284201
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



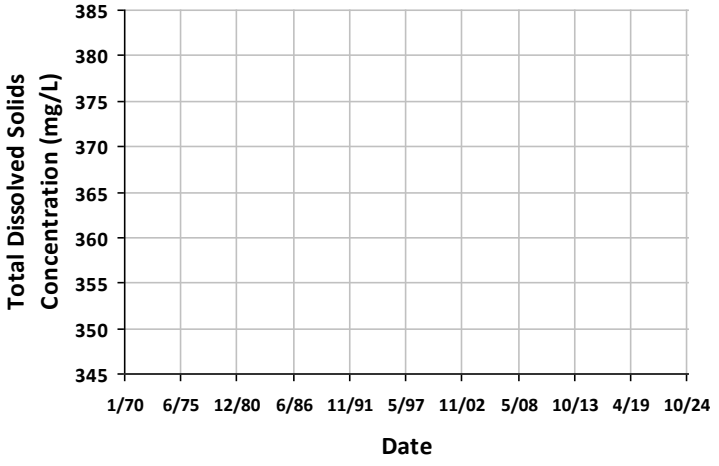
Well Name: USGS-363536119395501
Source: Public - USGSNEW; Well Depth: 128; Depth Category: Upper
Period of Record: 1964 - 1964; Number of Measurements: 2; Trend Since 2000: N/A



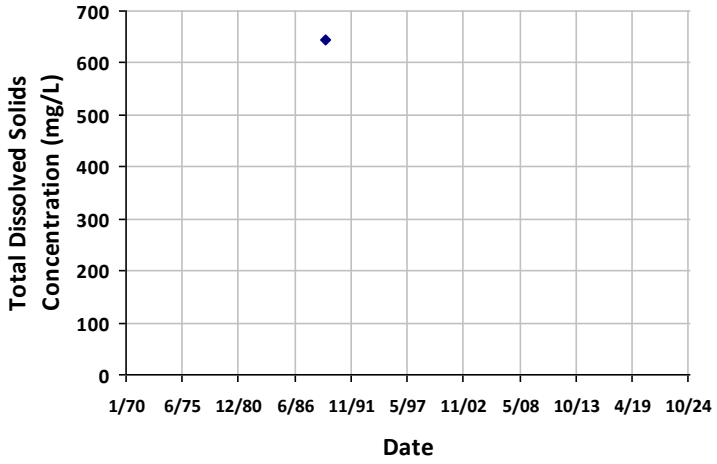
Well Name: USGS-363546120111501
Source: Public - USGSNEW; Well Depth: 265; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



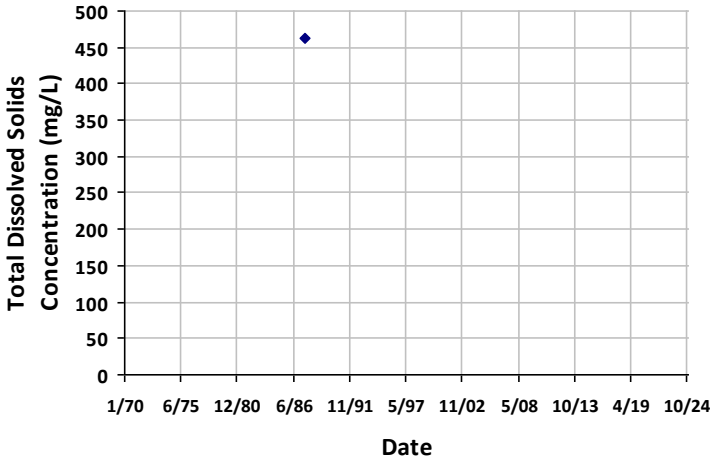
Well Name: USGS-363549120085801
Source: Public - USGSNEW; Well Depth: 99; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



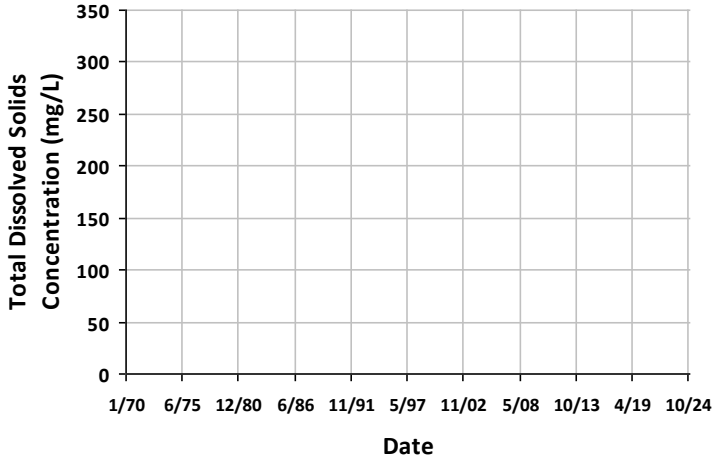
Well Name: USGS-363551119482401
Source: Public - USGSNEW; Well Depth: 83.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



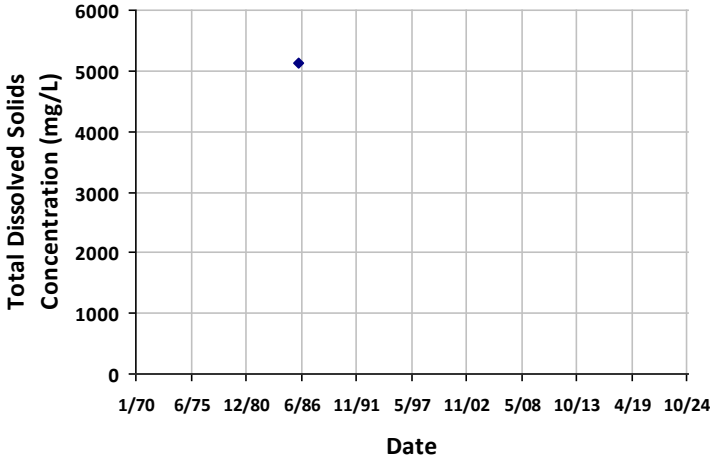
Well Name: USGS-363553119550601
Source: Public - USGSNEW; Well Depth: 237; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



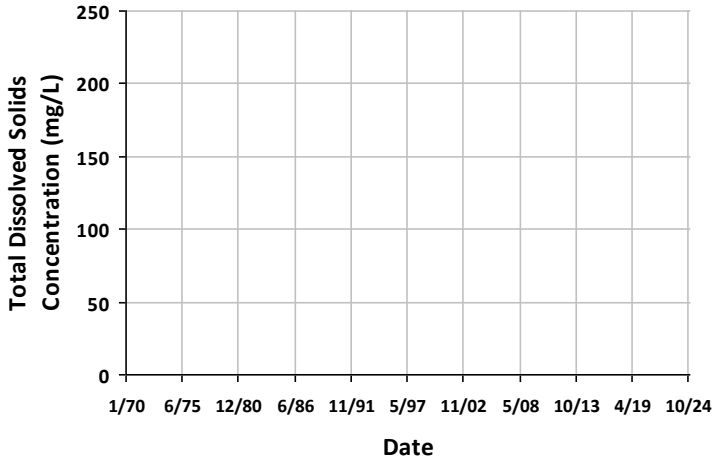
Well Name: USGS-363609120093001
Source: Public - USGSNEW; Well Depth: 172; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



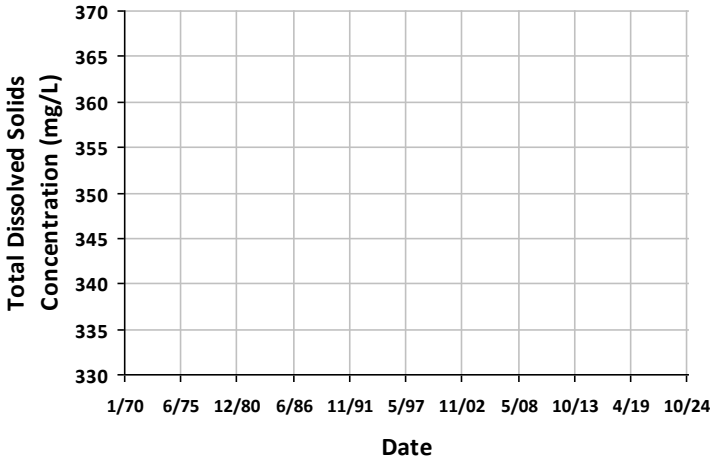
Well Name: USGS-363612120284201
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



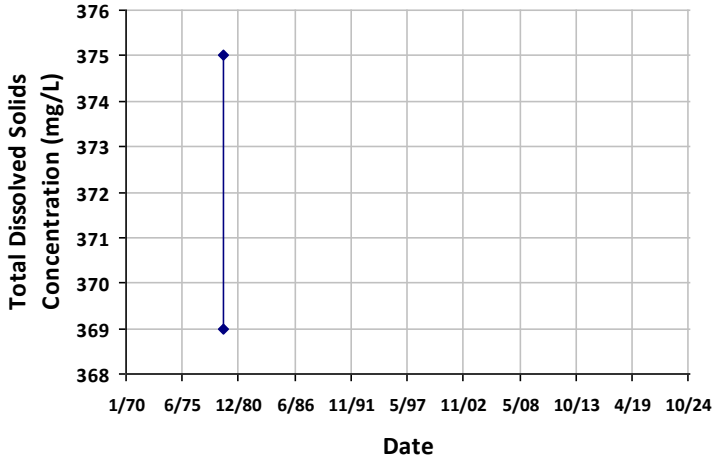
Well Name: USGS-363616120022901
Source: Public - USGSNEW; Well Depth: 256; Depth Category: Upper
Period of Record: 1960; Number of Measurements: 1; Trend Since 2000: N/A



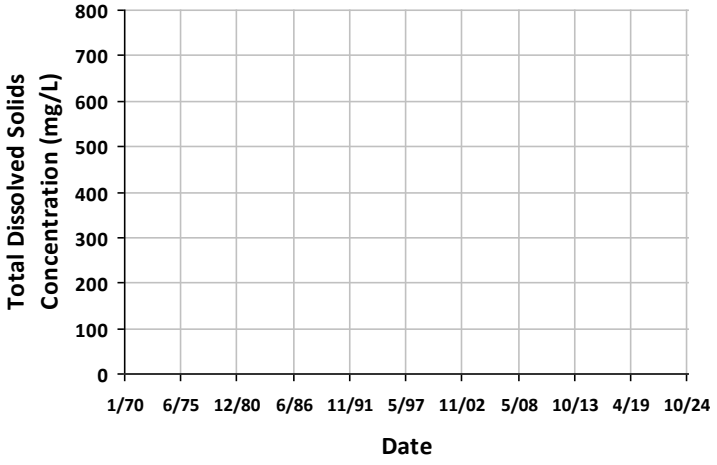
Well Name: USGS-363616120095101
Source: Public - USGSNEW; Well Depth: 216; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



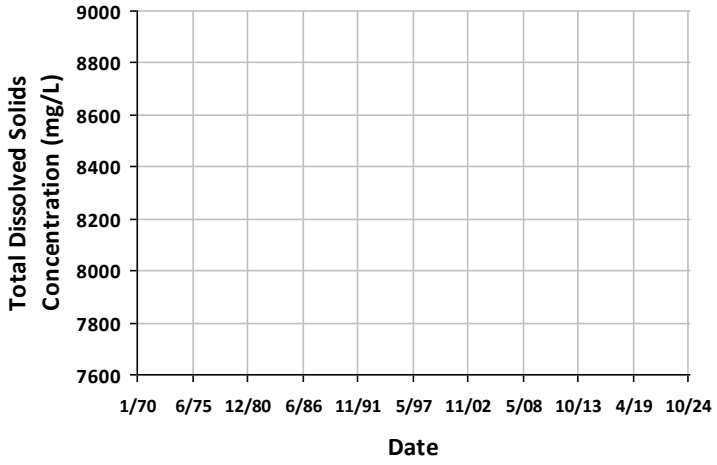
Well Name: USGS-363621119413501
Source: Public - USGSNEW; Well Depth: 127; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



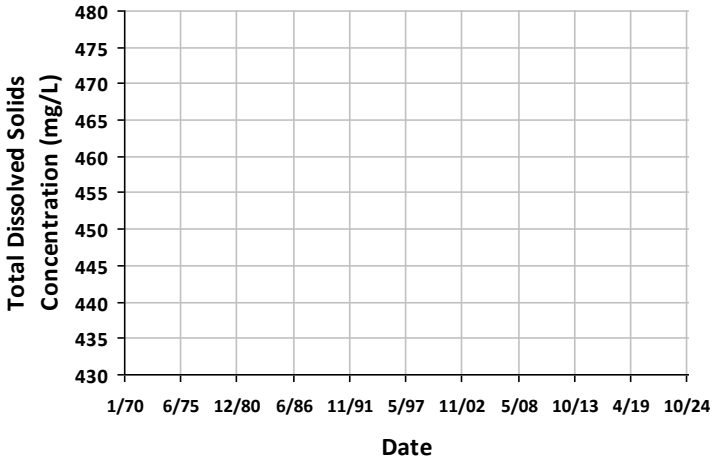
Well Name: USGS-363625120115101
Source: Public - USGSNEW; Well Depth: 172; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



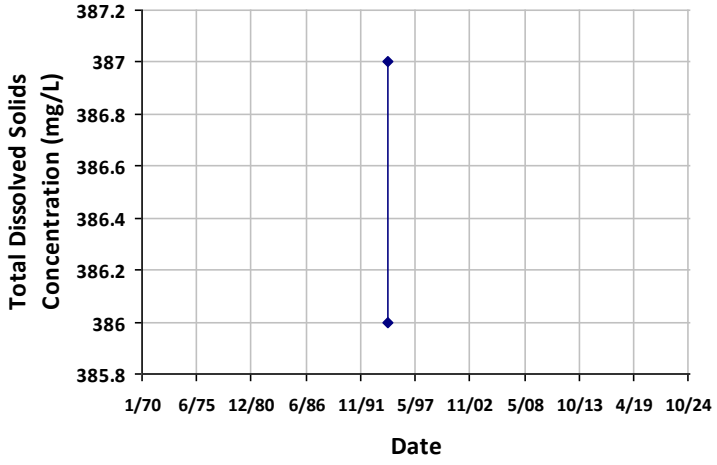
Well Name: USGS-363638120033801
Source: Public - USGSNEW; Well Depth: 240; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



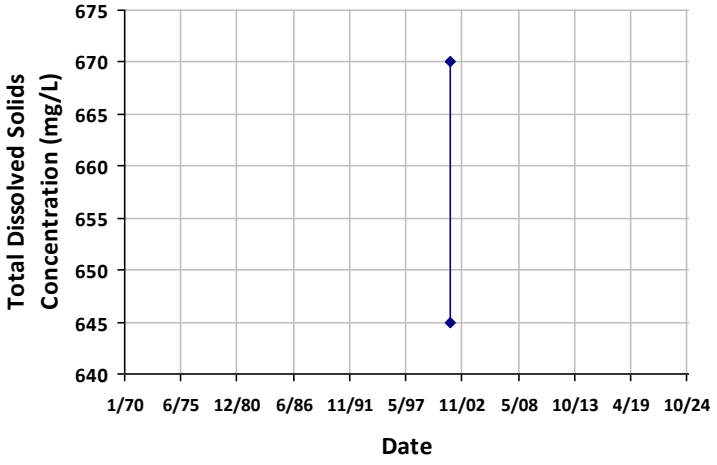
Well Name: USGS-363639120093401
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



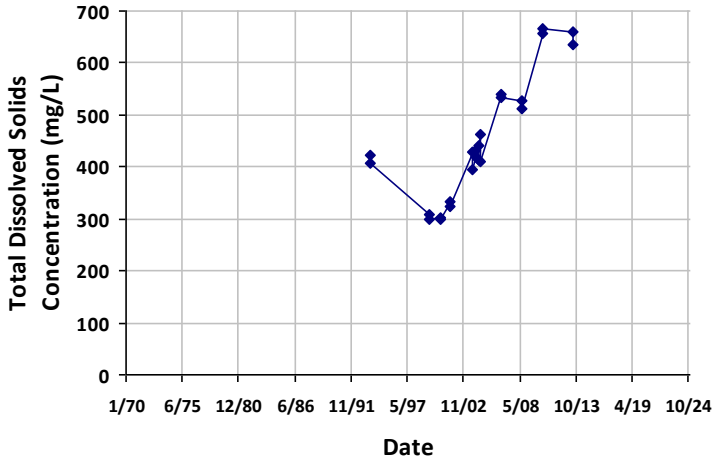
Well Name: USGS-363645119420701
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1994 - 1994; Number of Measurements: 2; Trend Since 2000: N/A



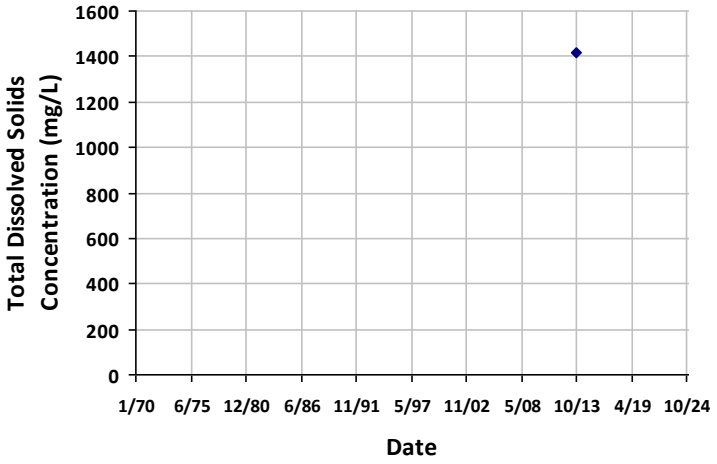
Well Name: USGS-363645119420702
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 2001 - 2001; Number of Measurements: 2; Trend Since 2000: N/A



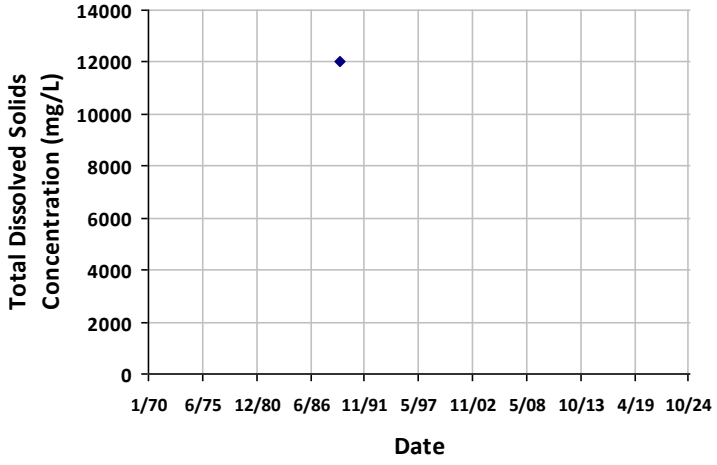
Well Name: USGS-363645119420901
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 24; Trend Since 2000: Increasing Trend



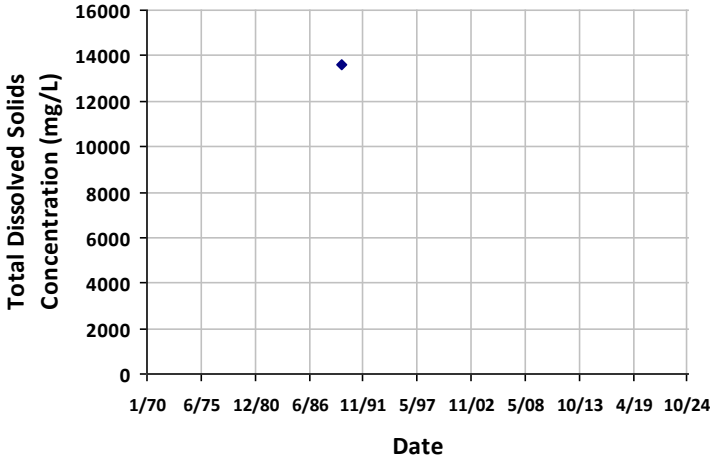
Well Name: USGS-363700119590001
Source: Public - USGSNEW; Well Depth: 212; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



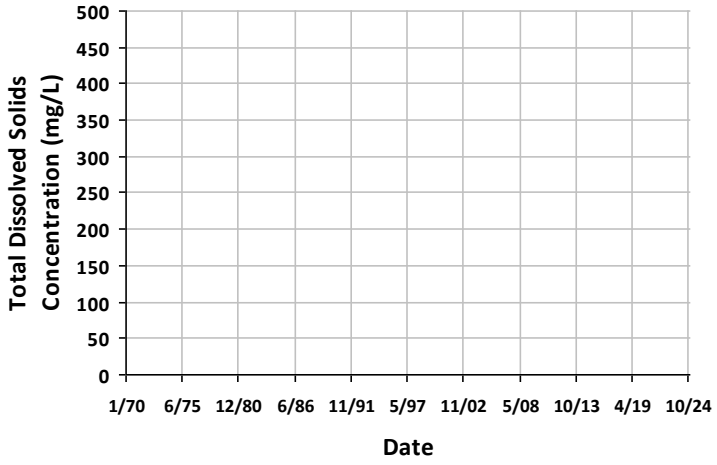
Well Name: USGS-363707120315401
Source: Public - USGSNEW; Well Depth: 379; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



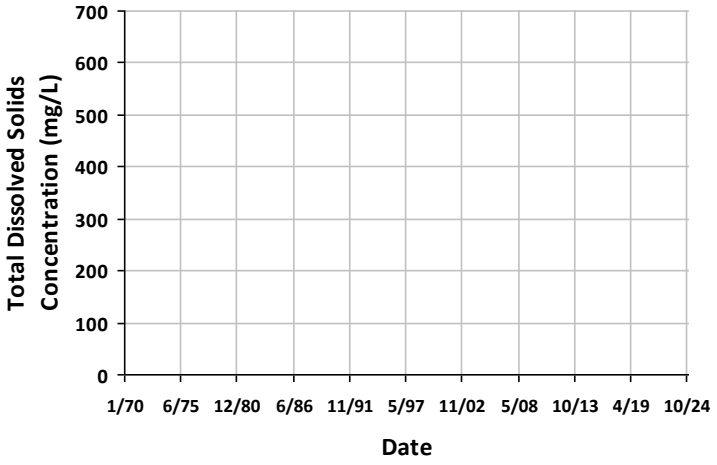
Well Name: USGS-363707120315402
Source: Public - USGSNEW; Well Depth: 305.3; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



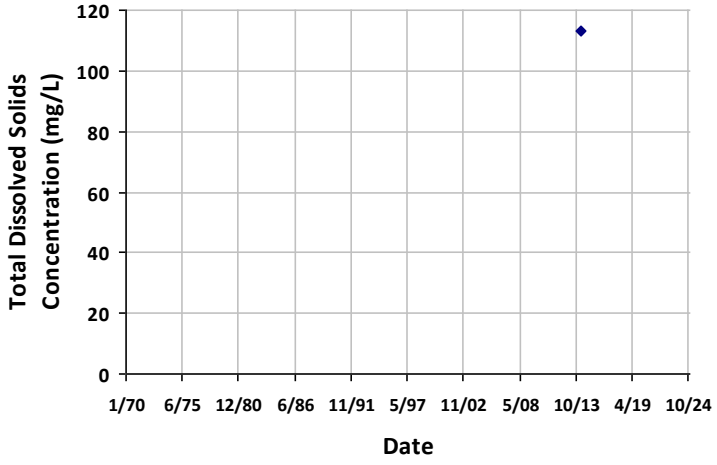
Well Name: USGS-363708120103501
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



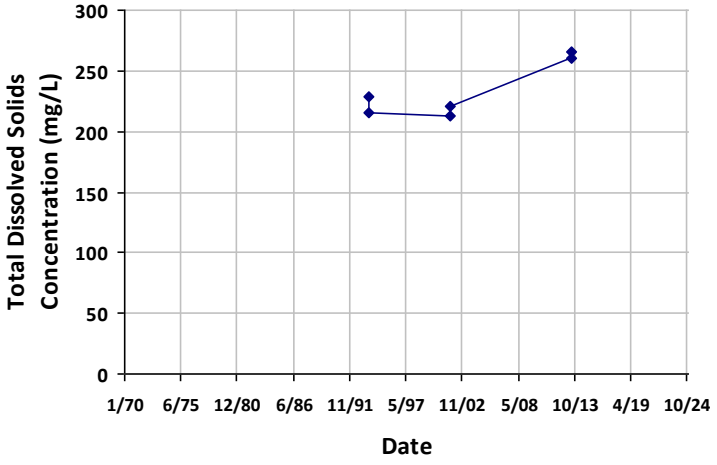
Well Name: USGS-363711120033801
Source: Public - USGSNEW; Well Depth: 185; Depth Category: Upper
Period of Record: 1958 - 1960; Number of Measurements: 3; Trend Since 2000: N/A



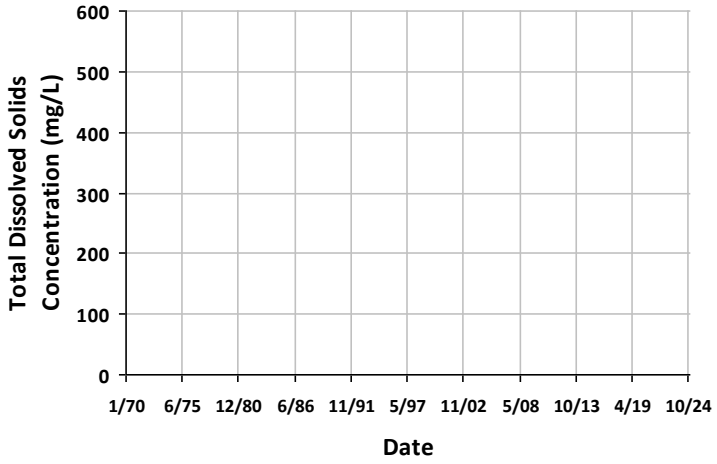
Well Name: USGS-363712119394801
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 2014; Number of Measurements: 1; Trend Since 2000: N/A



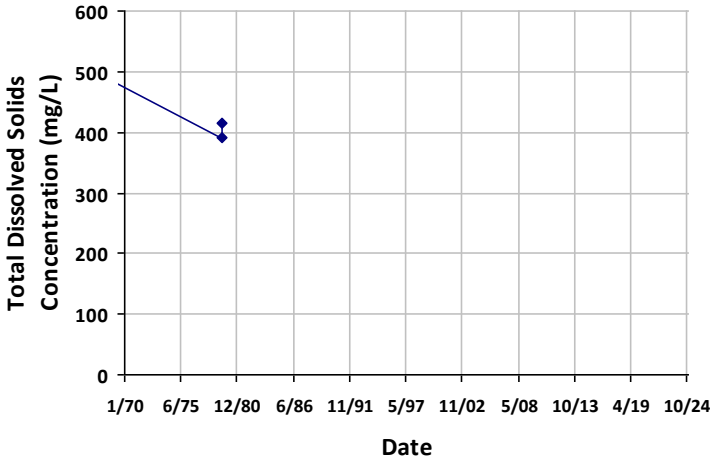
Well Name: USGS-363726119465201
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 6; Trend Since 2000: N/A



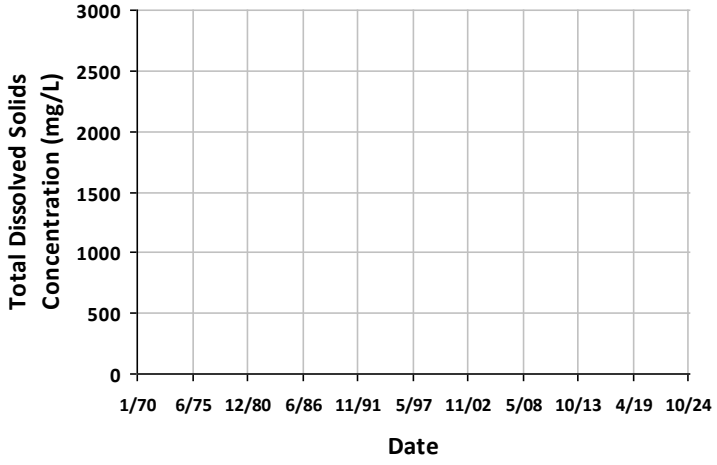
Well Name: USGS-363737120125401
Source: Public - USGSNEW; Well Depth: 213; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



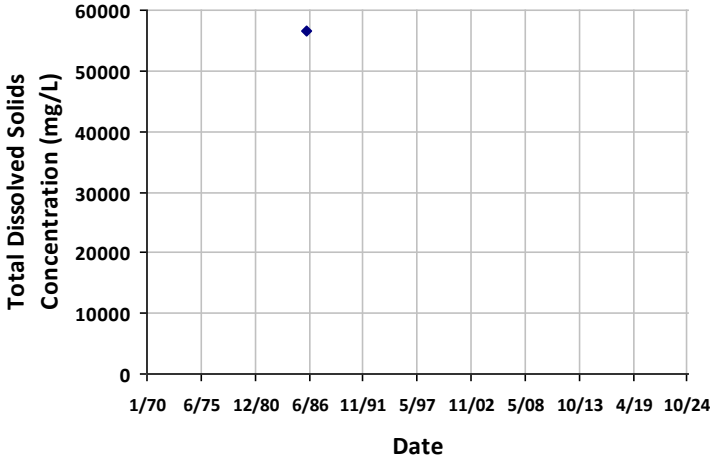
Well Name: USGS-363746119424001
Source: Public - USGSNEW; Well Depth: 156; Depth Category: Upper
Period of Record: 1964 - 1979; Number of Measurements: 4; Trend Since 2000: N/A



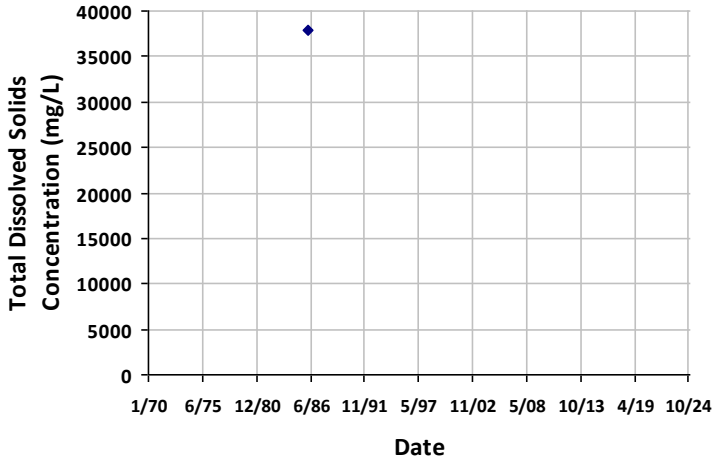
Well Name: USGS-363752120210401
Source: Public - USGSNEW; Well Depth: 420; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



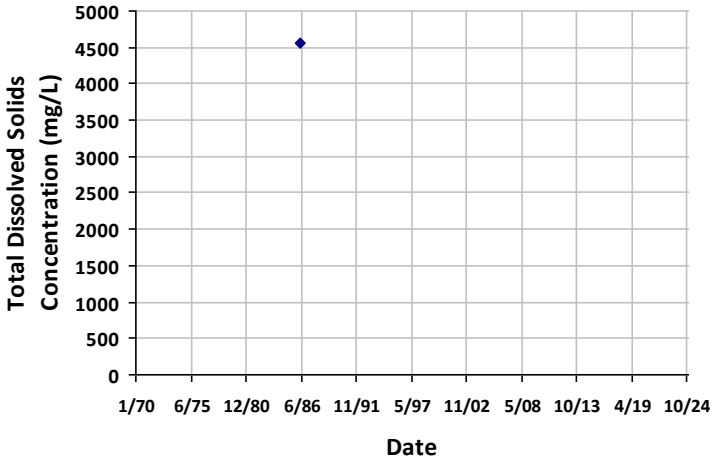
Well Name: USGS-363754120210701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



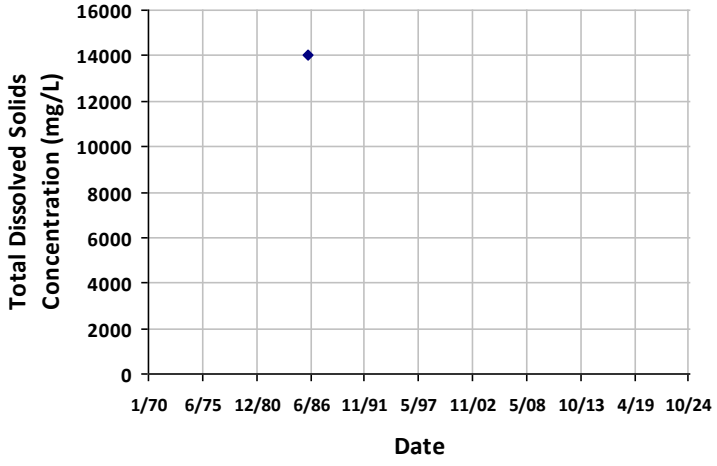
Well Name: USGS-363756120195501
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



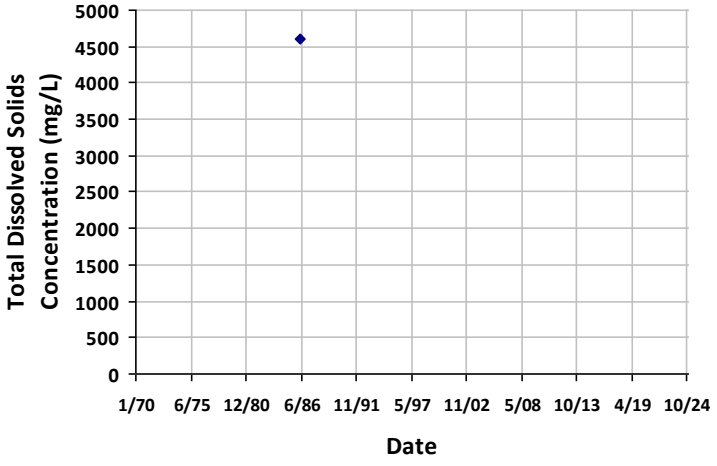
Well Name: USGS-363756120273701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



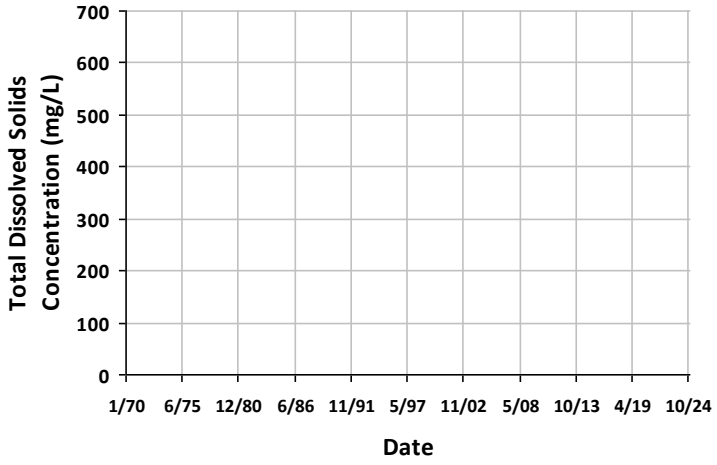
Well Name: USGS-363757120231701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



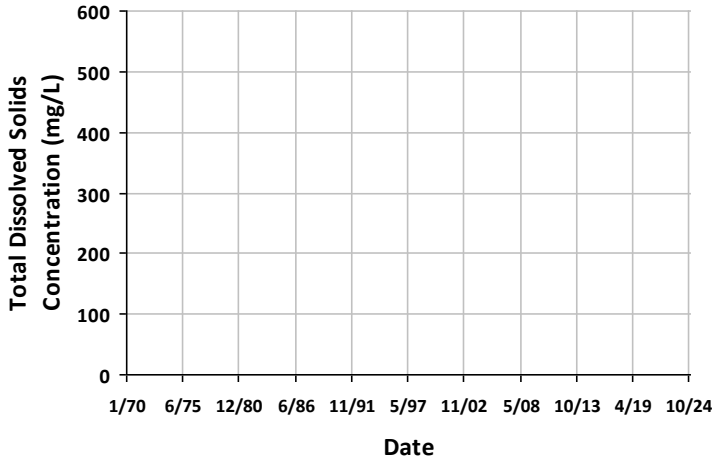
Well Name: USGS-363757120252301
Source: Public - USGSNEW; Well Depth: 29; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



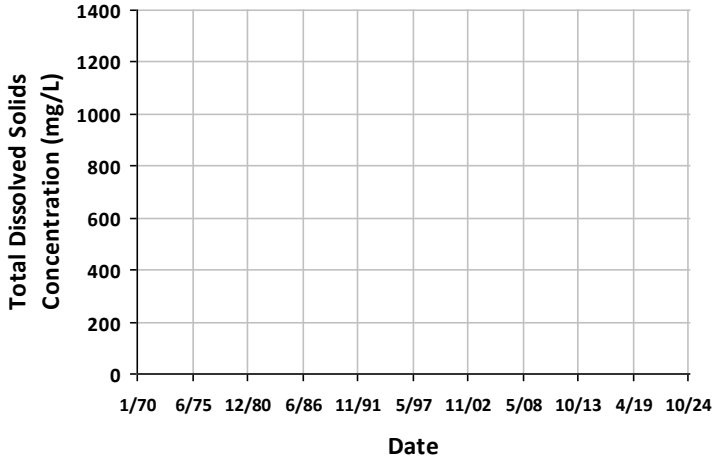
Well Name: USGS-363758120224501
Source: Public - USGSNEW; Well Depth: 500; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



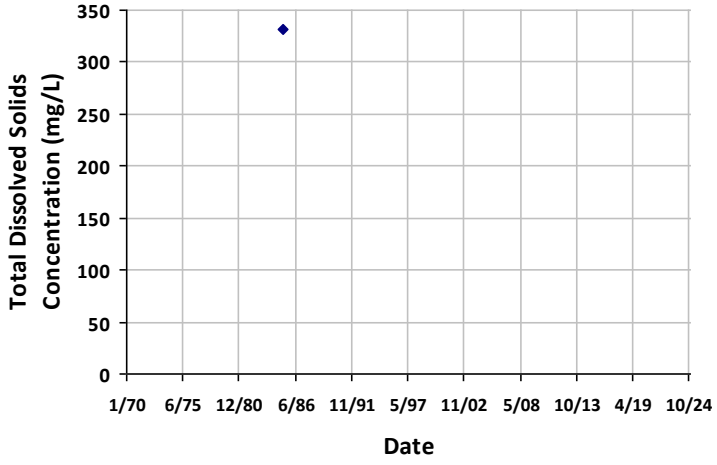
Well Name: USGS-363759119532301
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



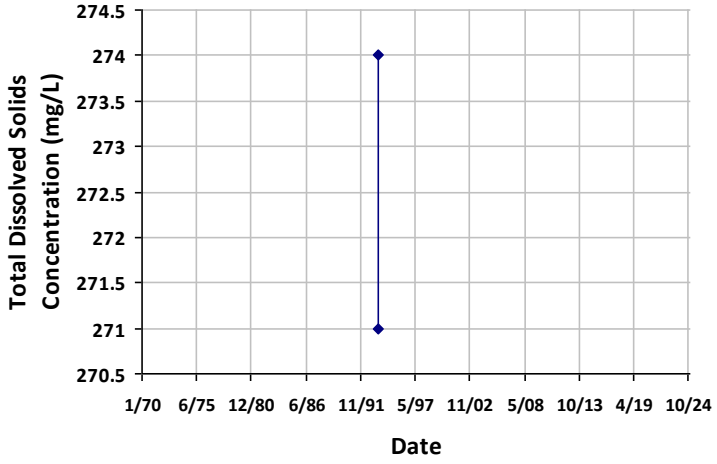
Well Name: USGS-363759120054901
Source: Public - USGSNEW; Well Depth: 189; Depth Category: Upper
Period of Record: 1953 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



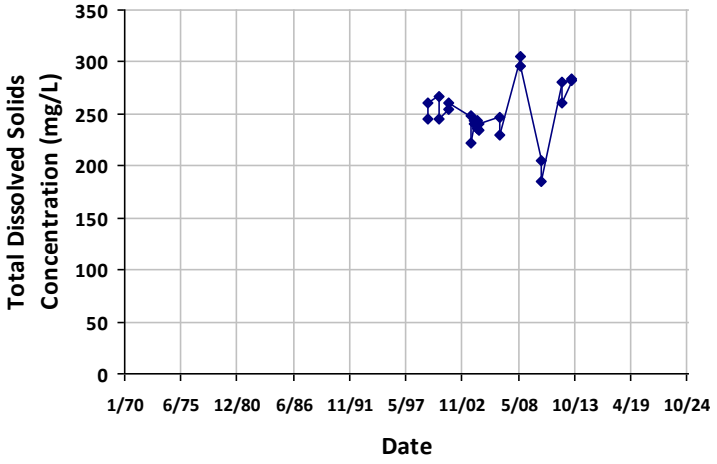
Well Name: USGS-363801120195901
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



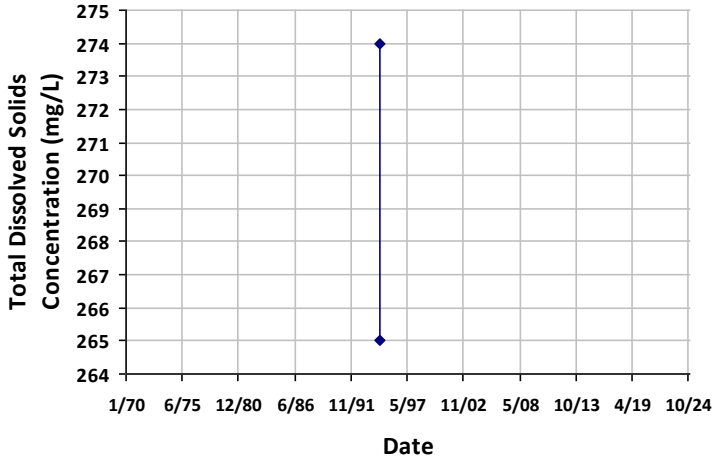
Well Name: USGS-363805119345001
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1993 - 1993; Number of Measurements: 2; Trend Since 2000: N/A



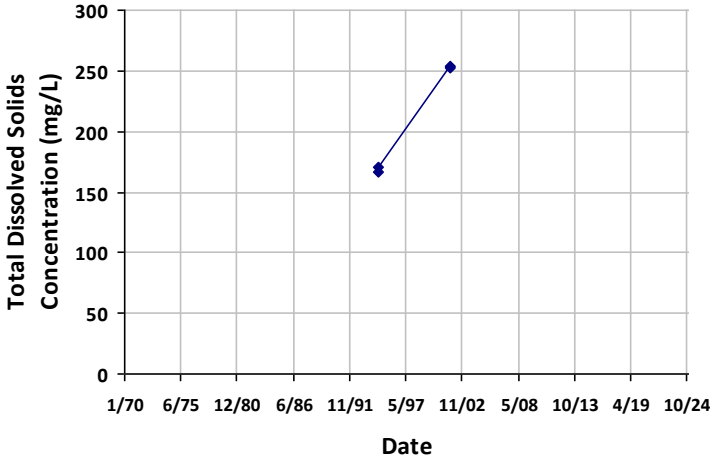
Well Name: USGS-363806119345301
Source: Public - USGSNEW; Well Depth: 114; Depth Category: Upper
Period of Record: 1999 - 2013; Number of Measurements: 24; Trend Since 2000: Insufficient Evidence of Trend



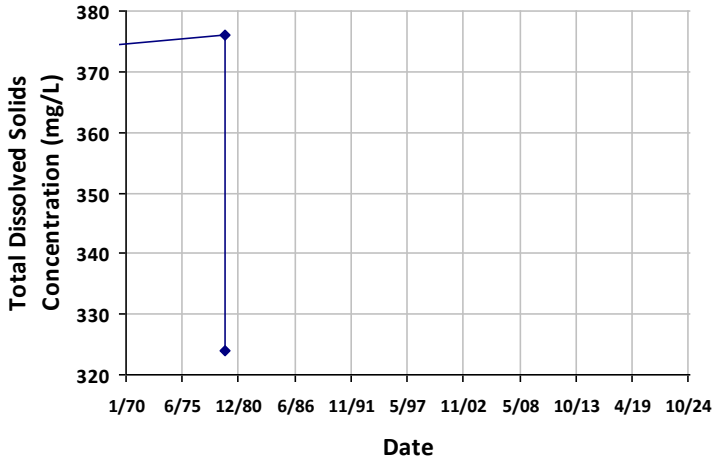
Well Name: USGS-363808119344901
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1994 - 1994; Number of Measurements: 2; Trend Since 2000: N/A



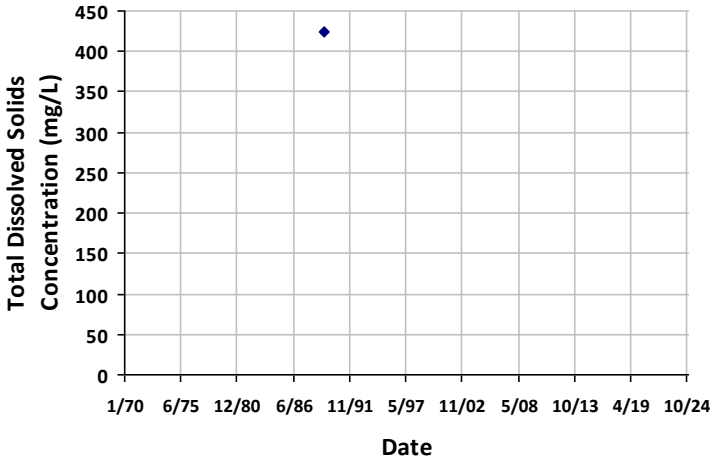
Well Name: USGS-363808119344902
Source: Public - USGSNEW; Well Depth: 68; Depth Category: Upper
Period of Record: 1994 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



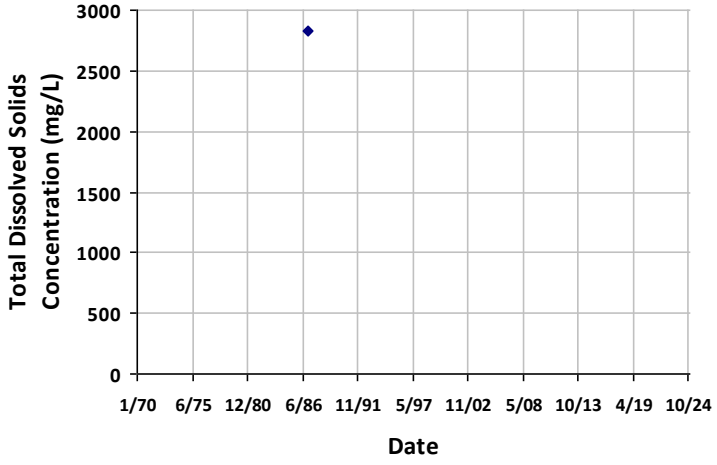
Well Name: USGS-363824120033801
Source: Public - USGSNEW; Well Depth: 146; Depth Category: Upper
Period of Record: 1960 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



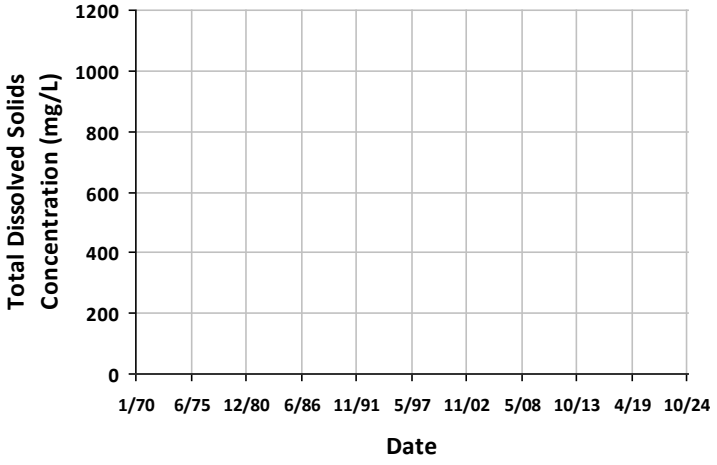
Well Name: USGS-363826119193401
Source: Public - USGSNEW; Well Depth: 35.6; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



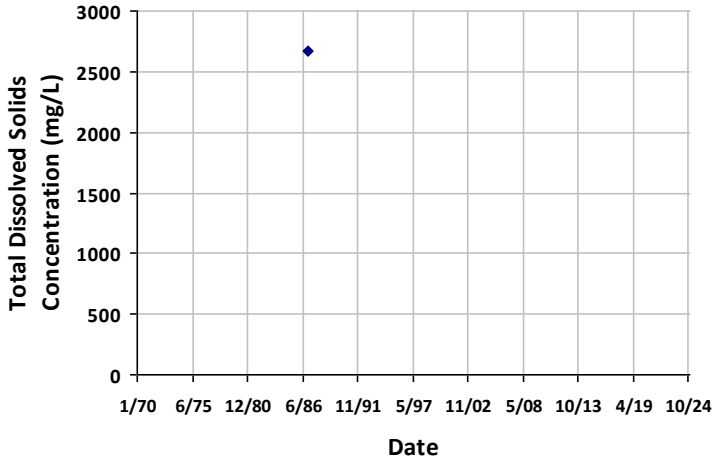
Well Name: USGS-363831120372701
Source: Public - USGSNEW; Well Depth: 293; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



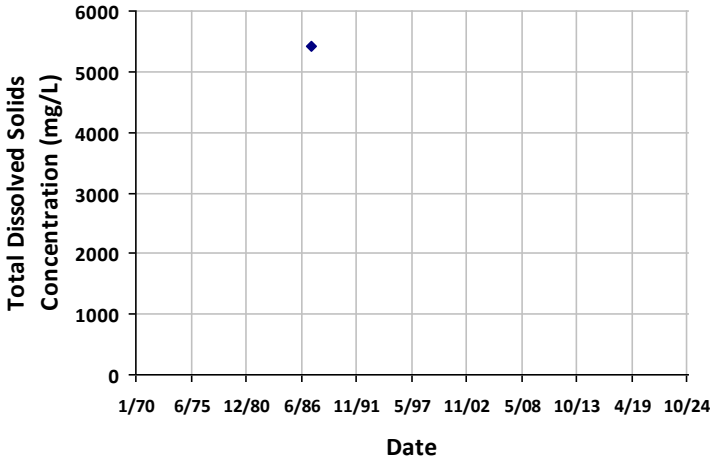
Well Name: USGS-363832120252301
Source: Public - USGSNEW; Well Depth: 369; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



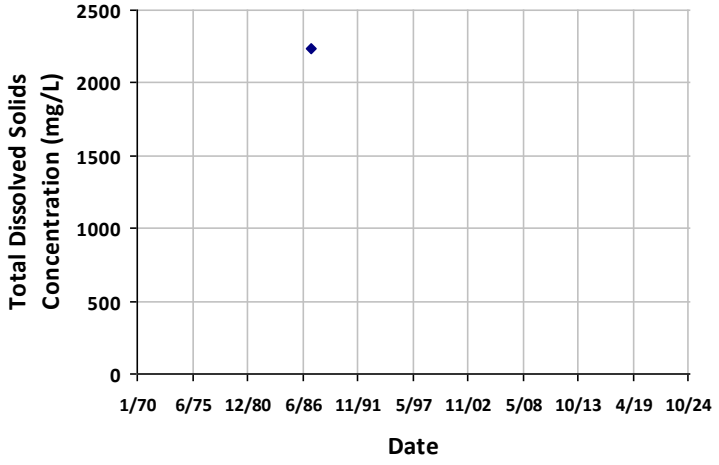
Well Name: USGS-363833120372801
Source: Public - USGSNEW; Well Depth: 350; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



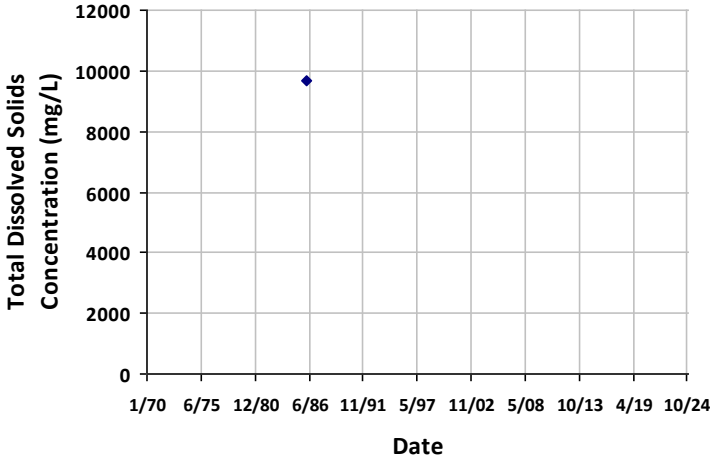
Well Name: USGS-363846120210201
Source: Public - USGSNEW; Well Depth: 267; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



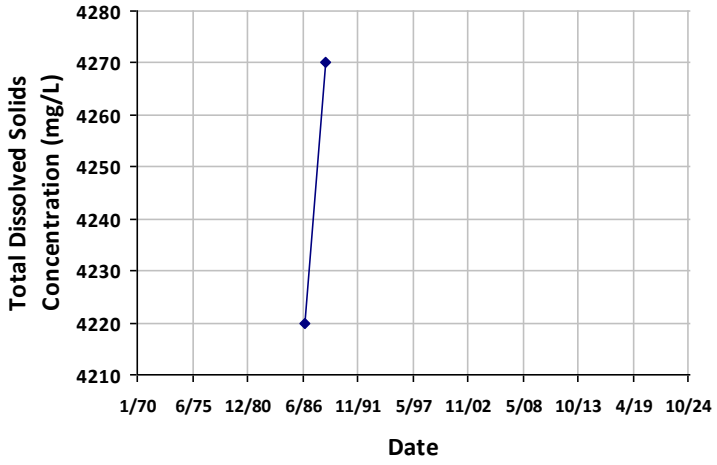
Well Name: USGS-363847120210201
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



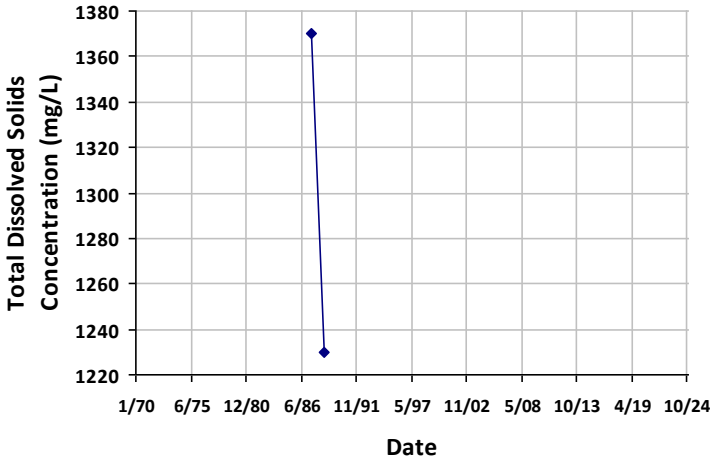
Well Name: USGS-363847120252401
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



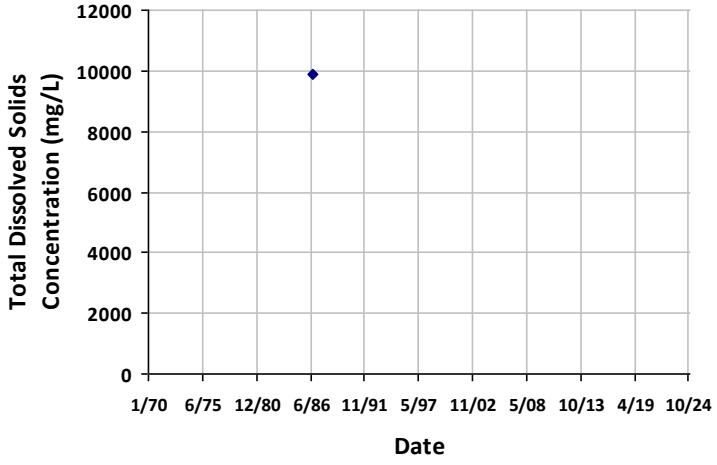
Well Name: USGS-363847120252606
Source: Public - USGSNEW; Well Depth: 104; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



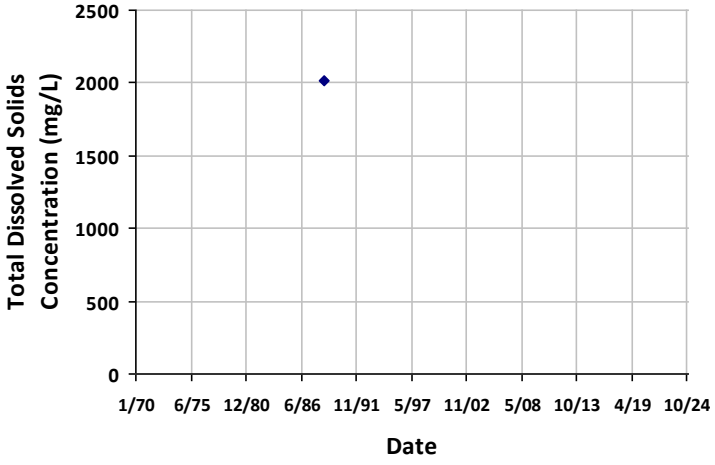
Well Name: USGS-363847120252801
Source: Public - USGSNEW; Well Depth: 380; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



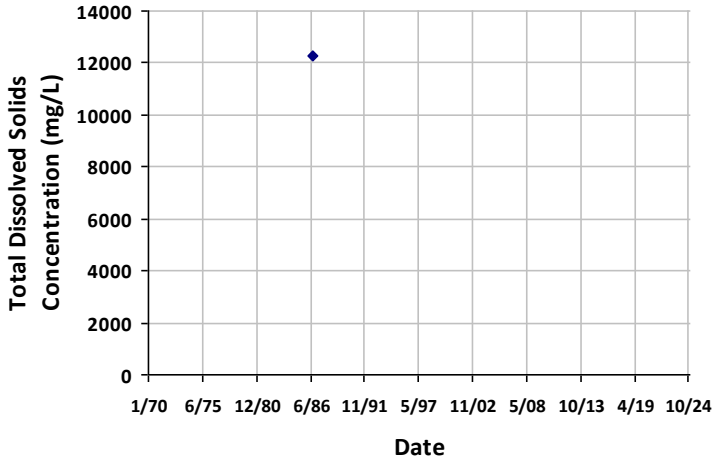
Well Name: USGS-363847120252901
Source: Public - USGSNEW; Well Depth: 84; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



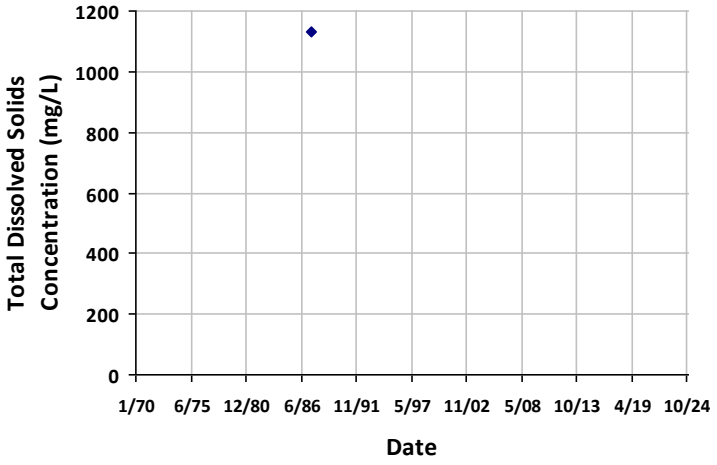
Well Name: USGS-363847120253307
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



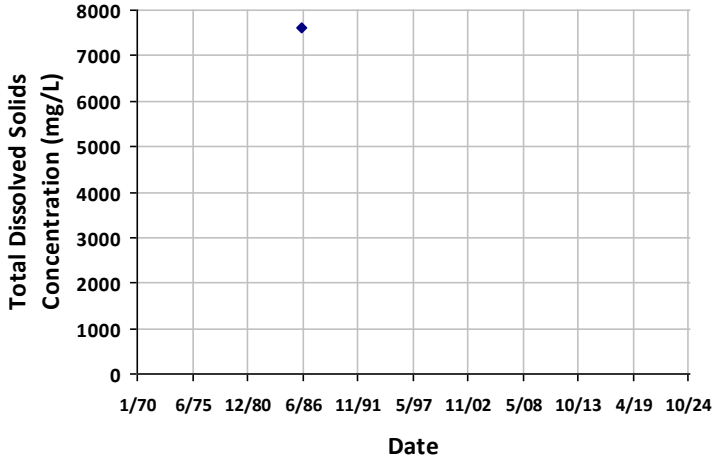
Well Name: USGS-363848120210301
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



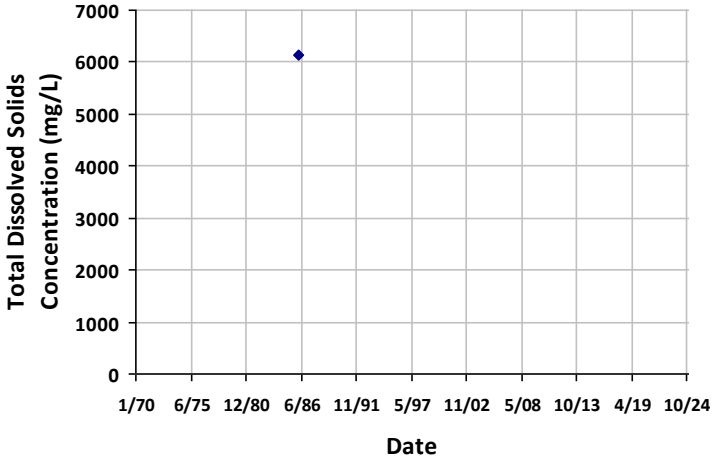
Well Name: USGS-363848120210501
Source: Public - USGSNEW; Well Depth: 487; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



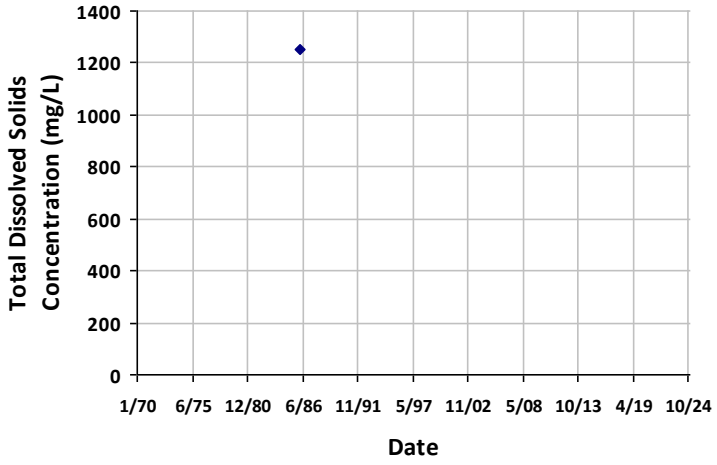
Well Name: USGS-363849120231701
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



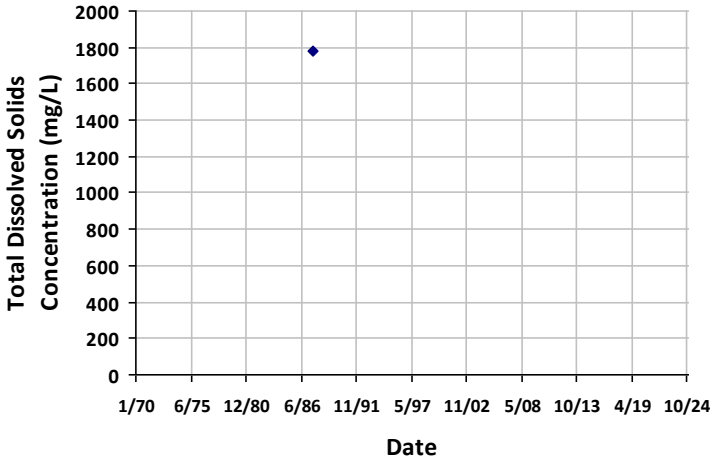
Well Name: USGS-363849120263001
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



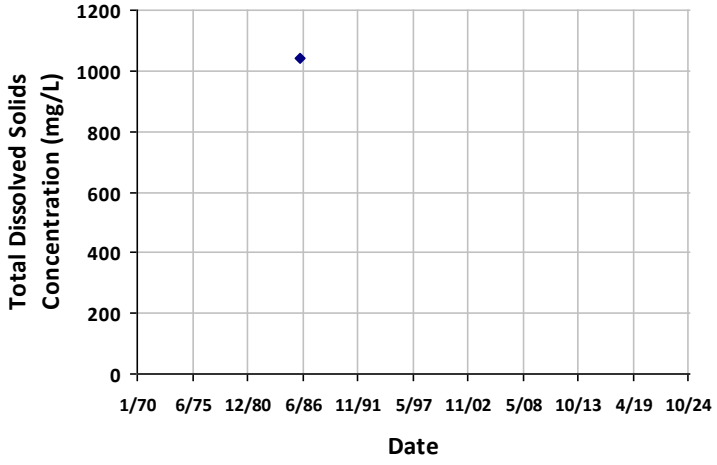
Well Name: USGS-363849120273501
Source: Public - USGSNEW; Well Depth: 29; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



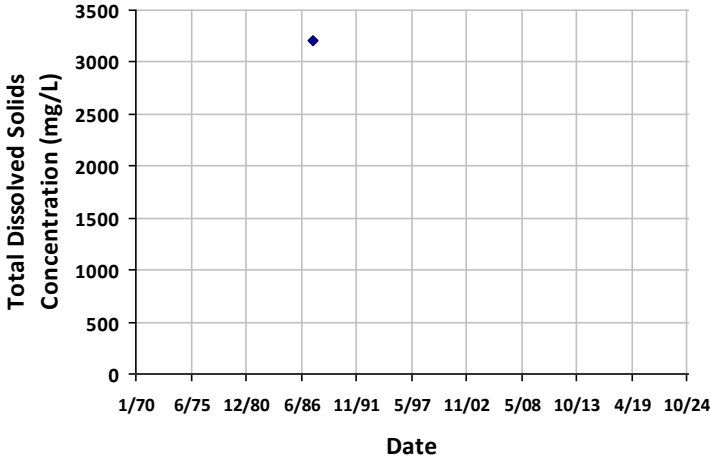
Well Name: USGS-363849120311801
Source: Public - USGSNEW; Well Depth: 385; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



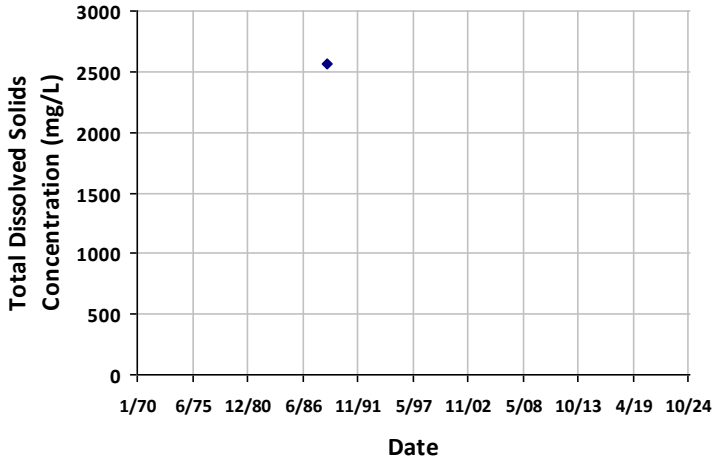
Well Name: USGS-363850120284201
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



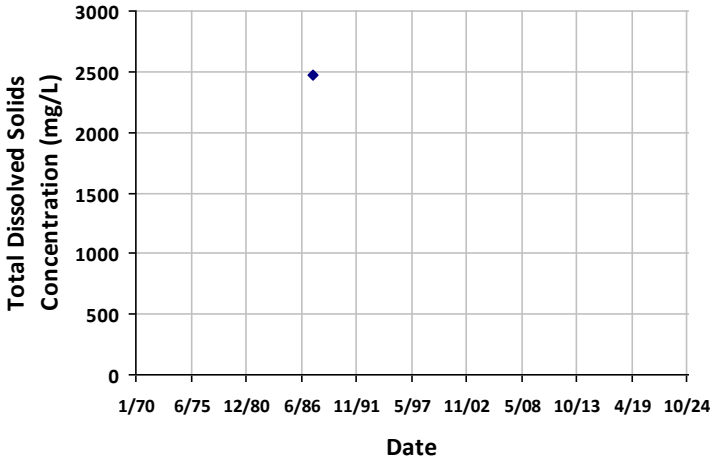
Well Name: USGS-363850120311801
Source: Public - USGSNEW; Well Depth: 199; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



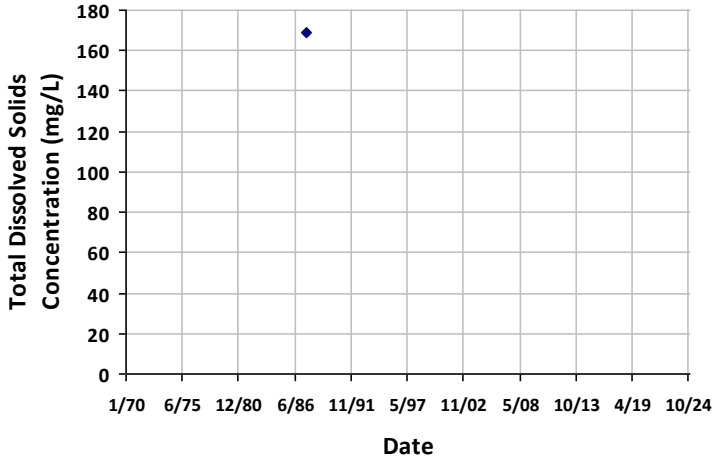
Well Name: USGS-363850120311805
Source: Public - USGSNEW; Well Depth: 278; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



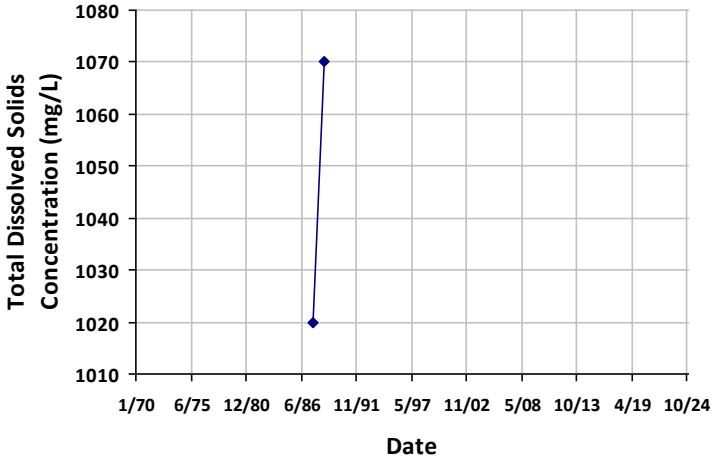
Well Name: USGS-363850120311901
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



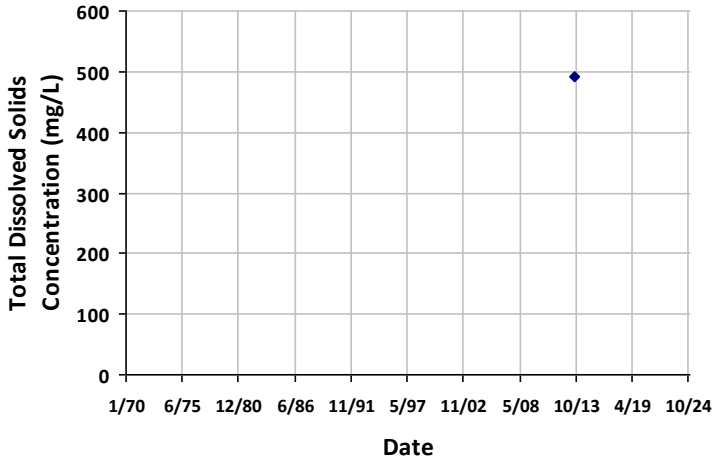
Well Name: USGS-363852119305201
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



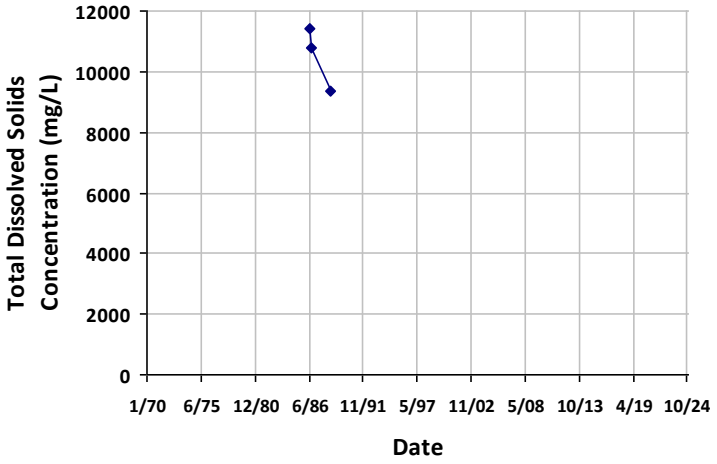
Well Name: USGS-363853120261301
Source: Public - USGSNEW; Well Depth: 565; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



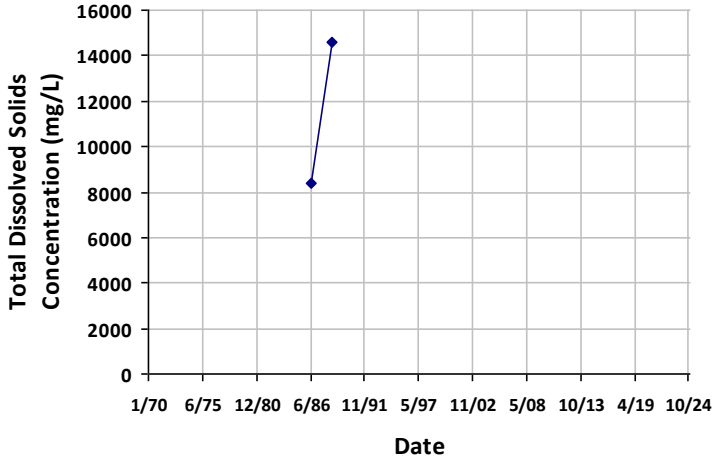
Well Name: USGS-363900119500001
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



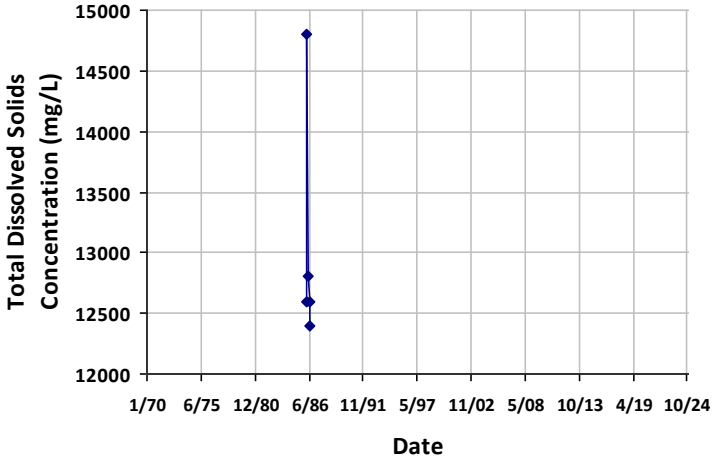
Well Name: USGS-363902120242514
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 3; Trend Since 2000: N/A



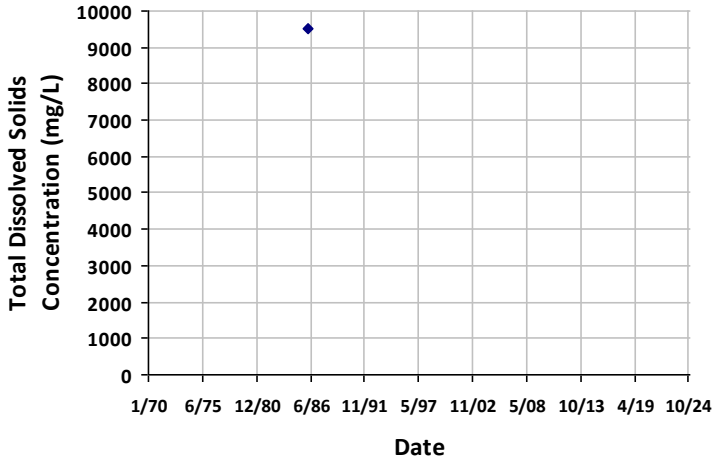
Well Name: USGS-363902120242515
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



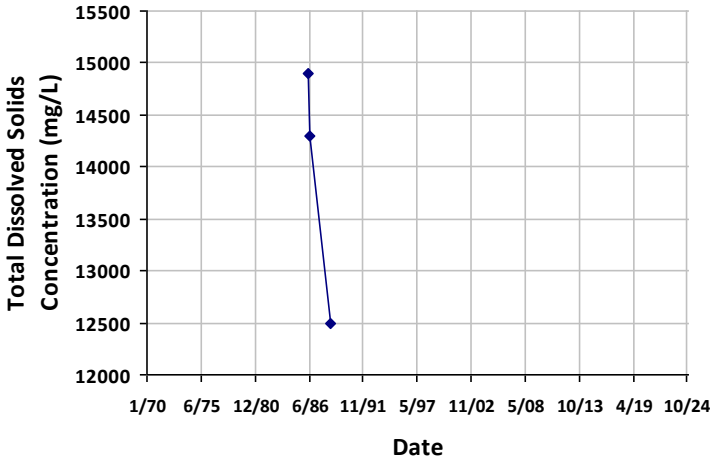
Well Name: USGS-363902120242516
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 5; Trend Since 2000: N/A



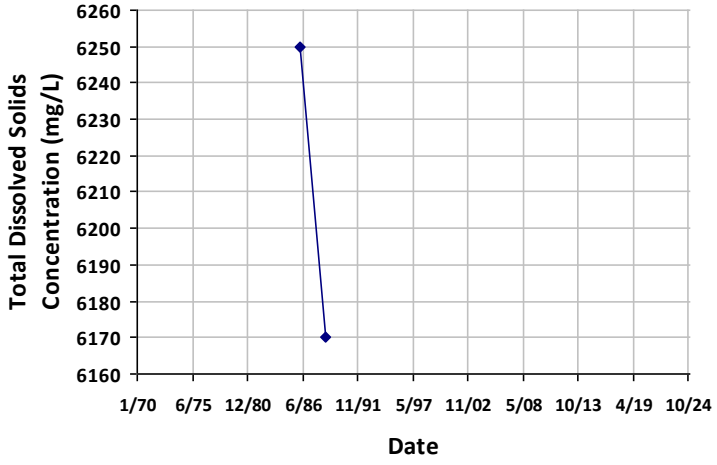
Well Name: USGS-363902120242517
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



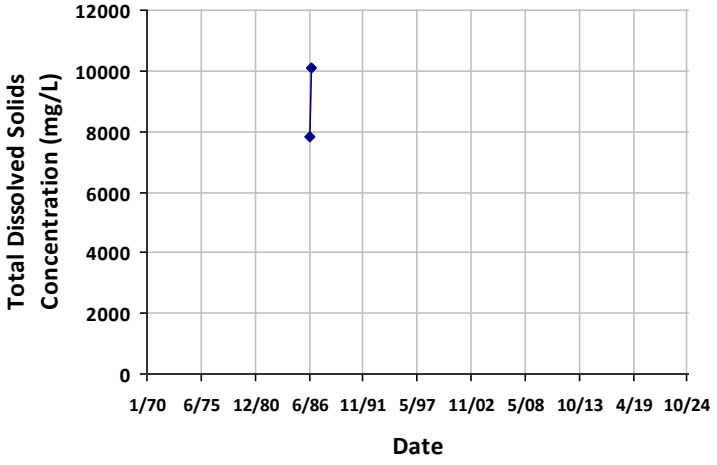
Well Name: USGS-363902120242518
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 3; Trend Since 2000: N/A



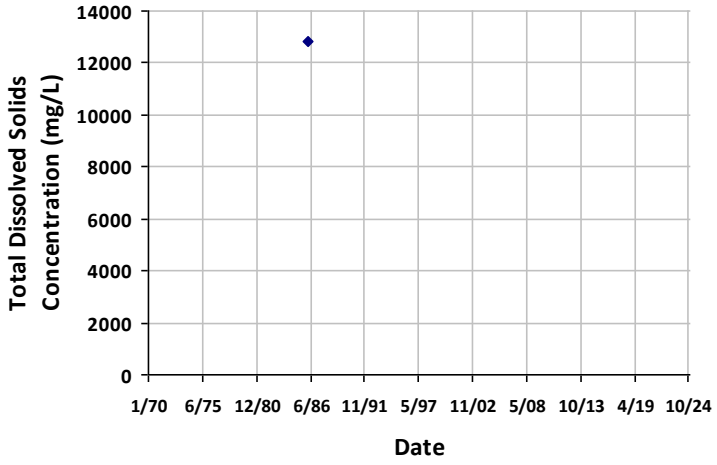
Well Name: USGS-363902120242520
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



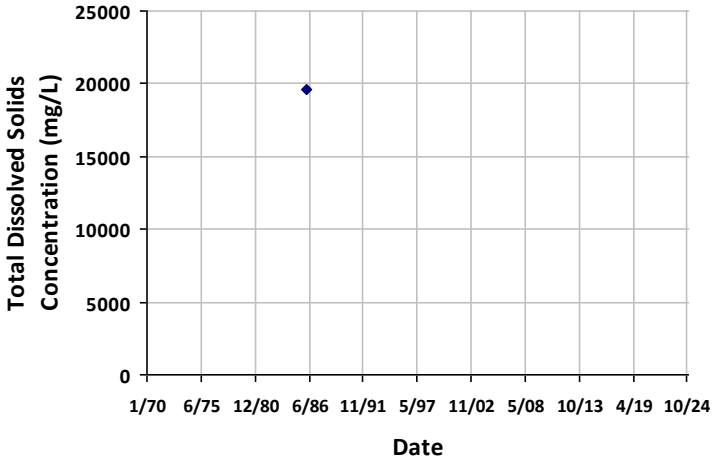
Well Name: USGS-363902120242521
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



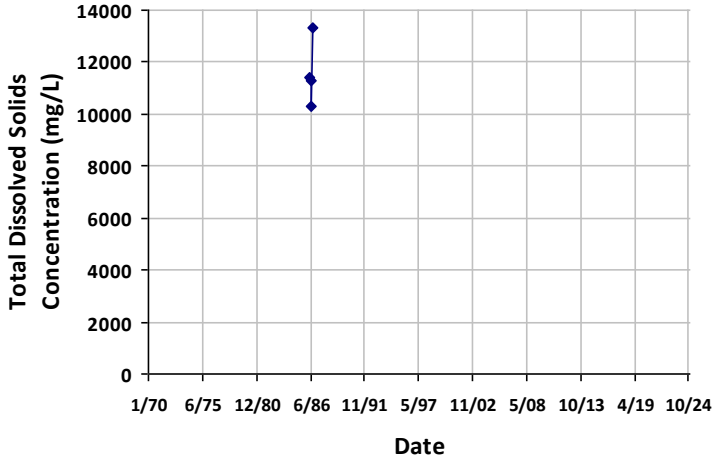
Well Name: USGS-363902120242522
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



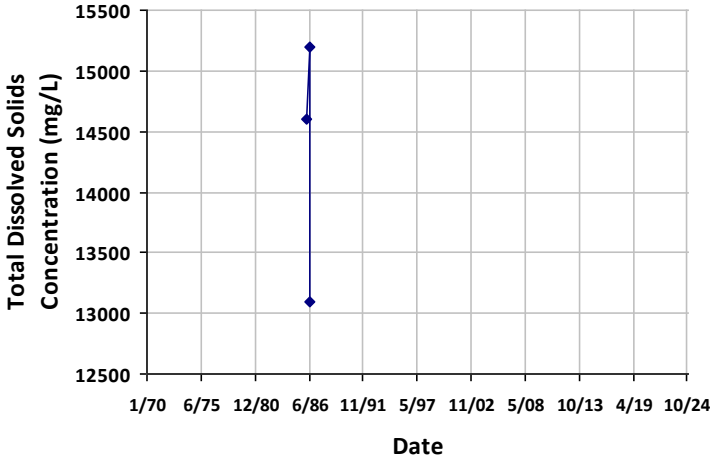
Well Name: USGS-363902120242523
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



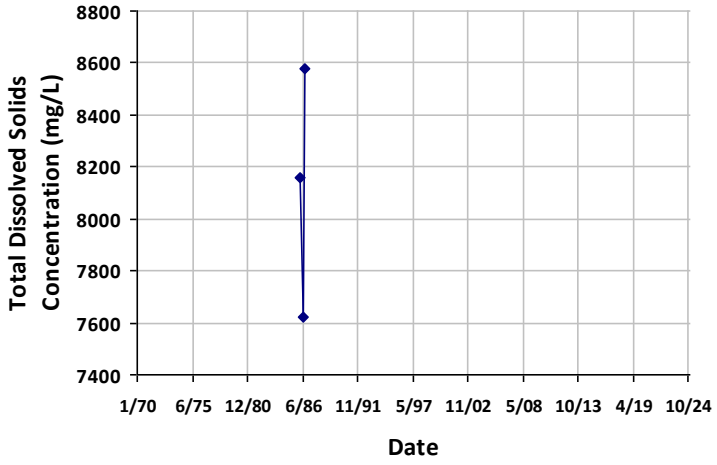
Well Name: USGS-363902120242524
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



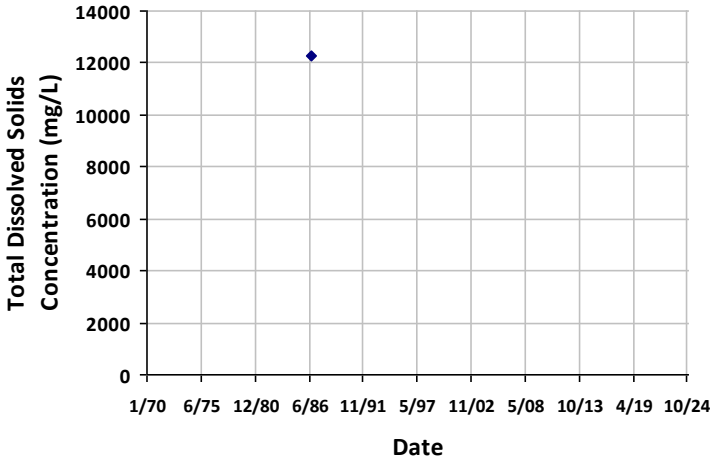
Well Name: USGS-363902120242525
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



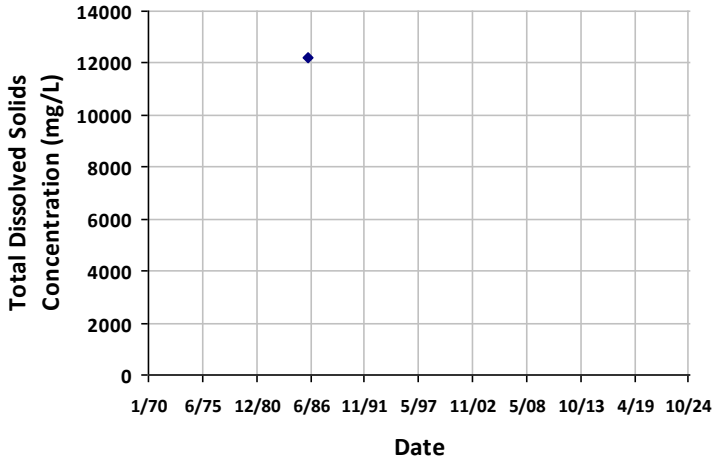
Well Name: USGS-363902120242526
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



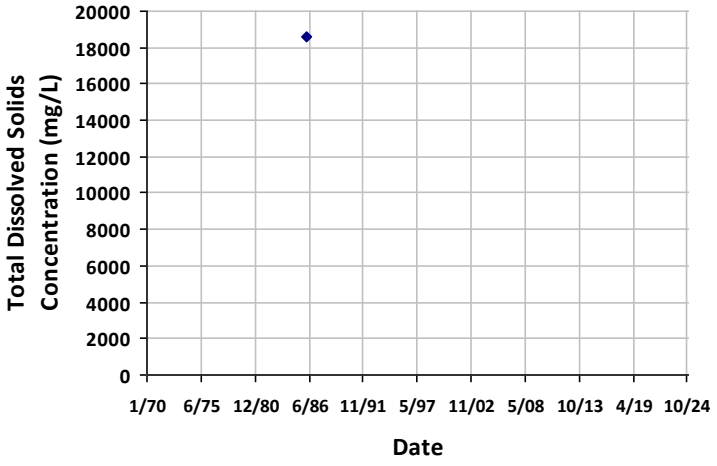
Well Name: USGS-363902120242527
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



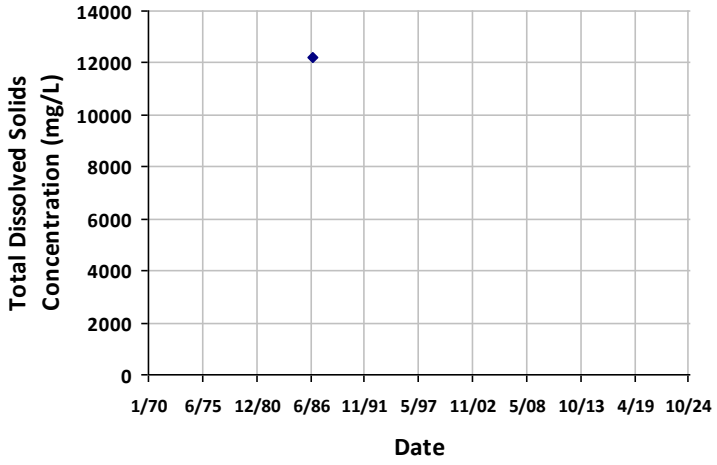
Well Name: USGS-363902120242528
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



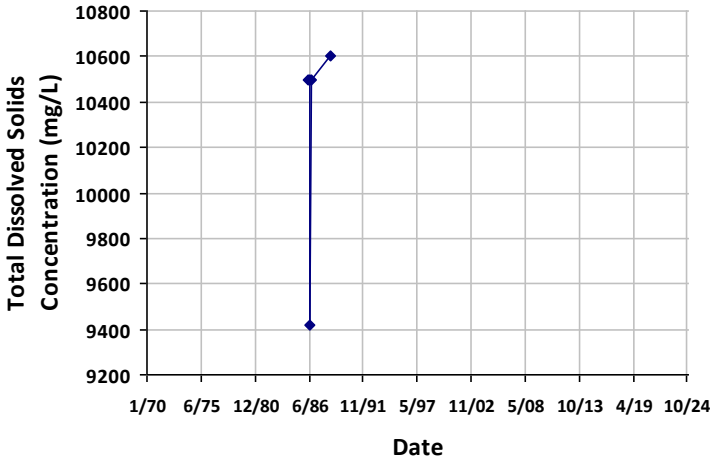
Well Name: USGS-363902120242529
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



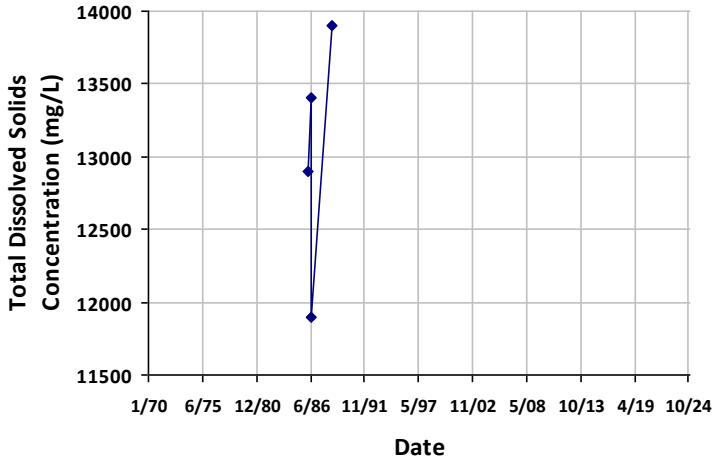
Well Name: USGS-363902120242530
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



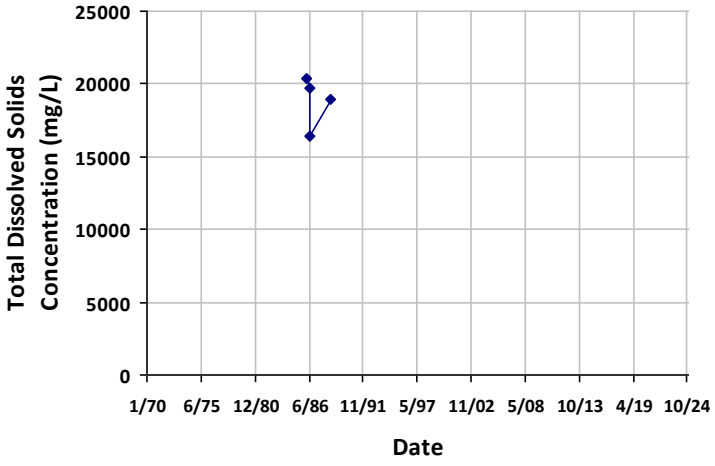
Well Name: USGS-363902120242533
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 5; Trend Since 2000: N/A



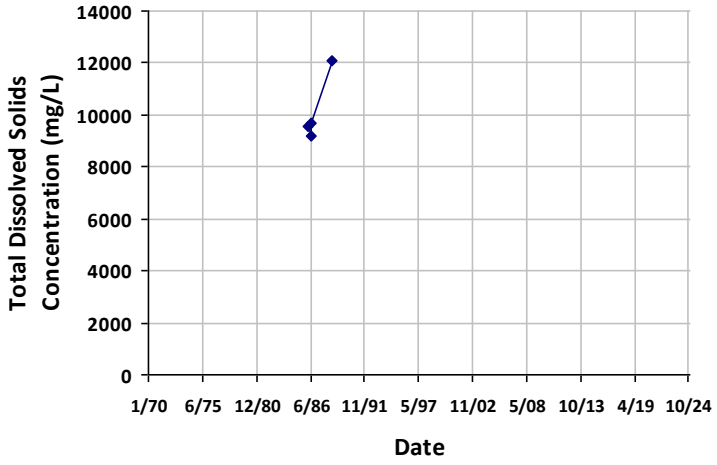
Well Name: USGS-363902120242534
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 4; Trend Since 2000: N/A



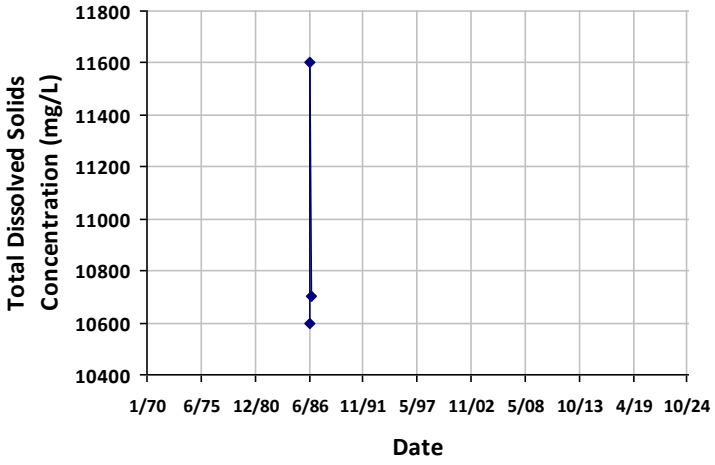
Well Name: USGS-363902120242535
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 4; Trend Since 2000: N/A



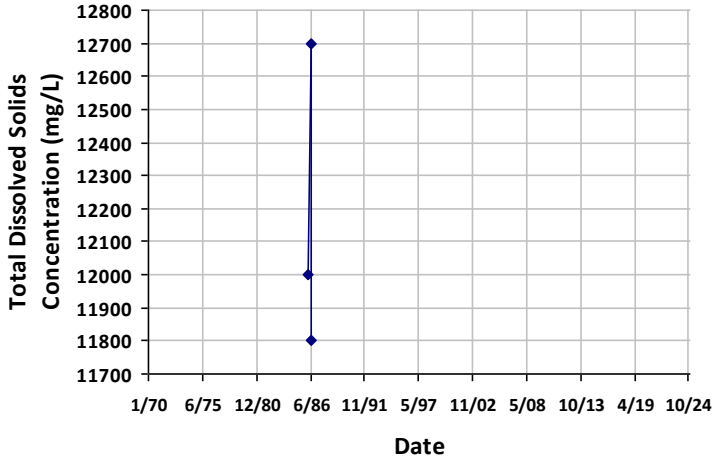
Well Name: USGS-363902120242536
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 4; Trend Since 2000: N/A



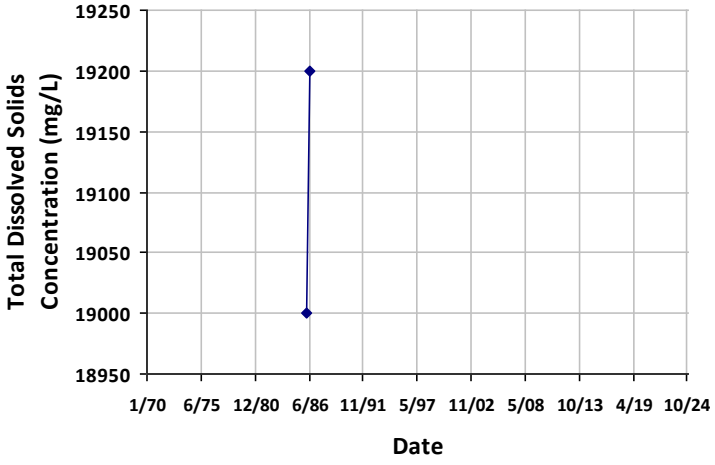
Well Name: USGS-363902120242537
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



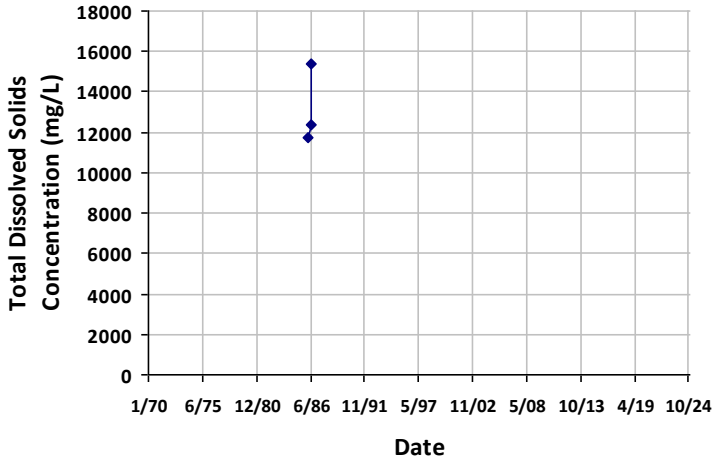
Well Name: USGS-363902120242538
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



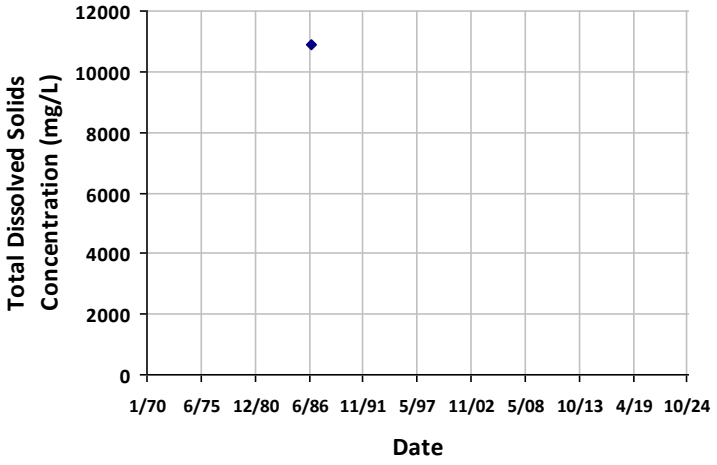
Well Name: USGS-363902120242539
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



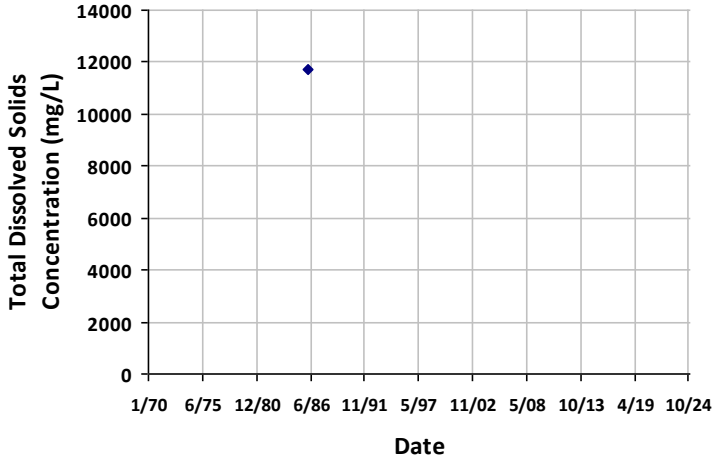
Well Name: USGS-363902120242540
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



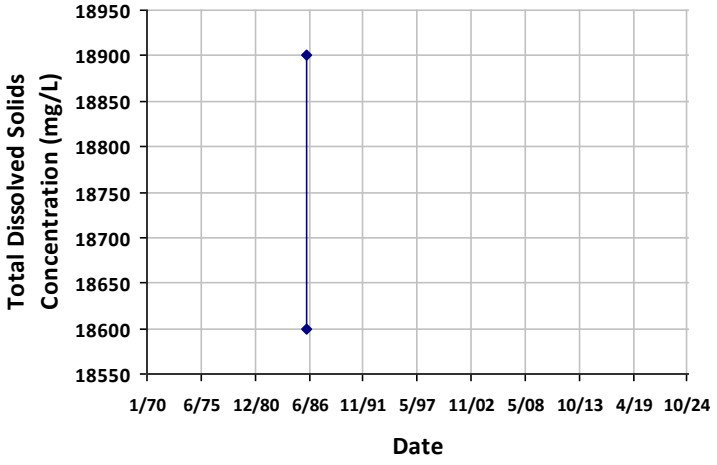
Well Name: USGS-363902120242541
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



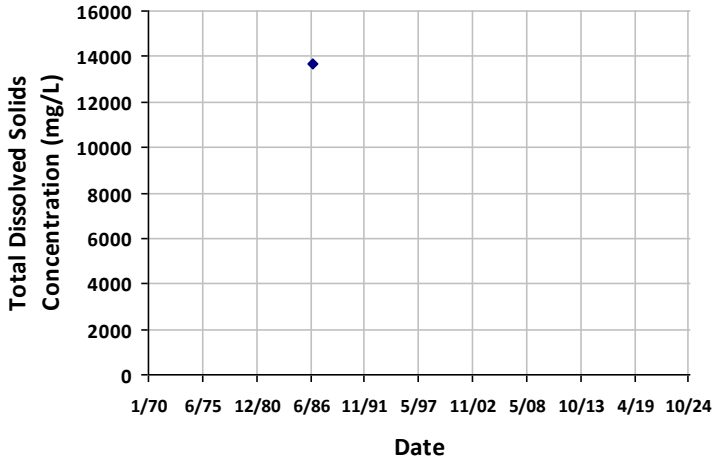
Well Name: USGS-363902120242542
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



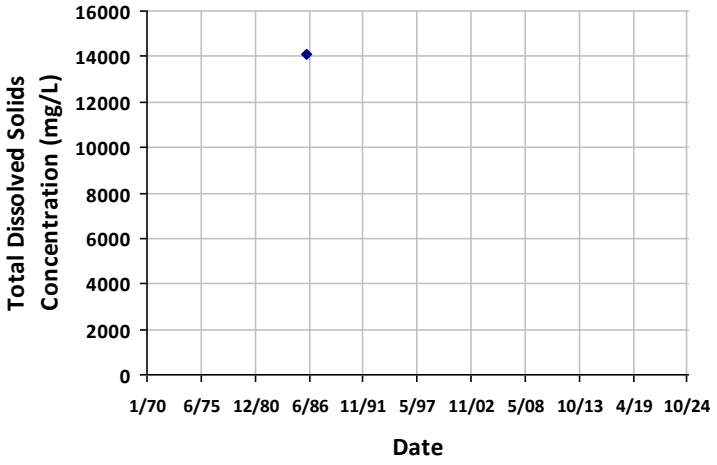
Well Name: USGS-363902120242543
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



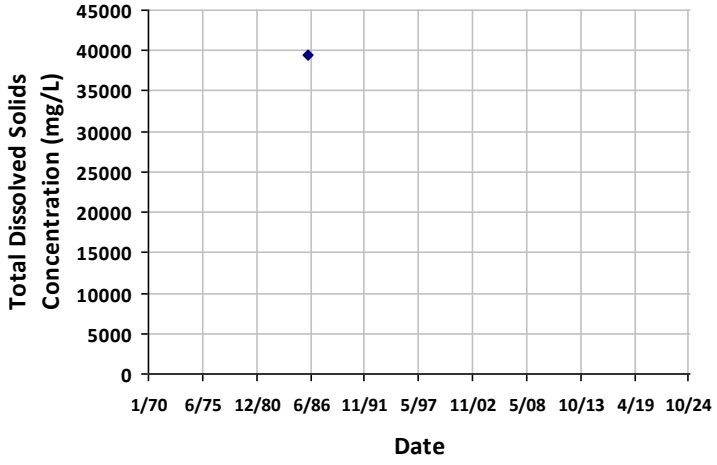
Well Name: USGS-363902120242544
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



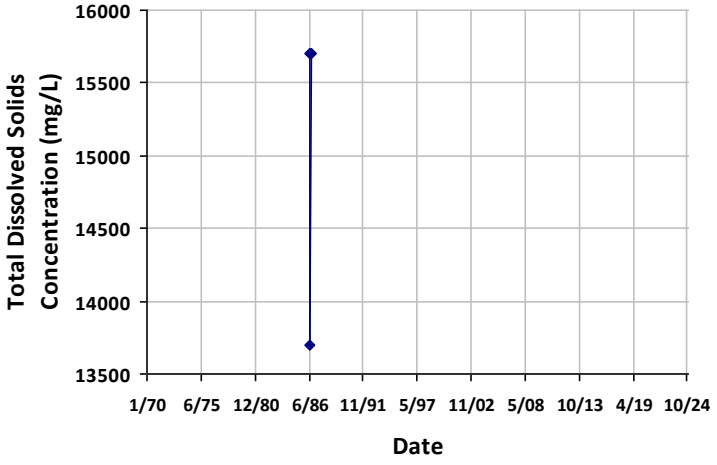
Well Name: USGS-363902120242545
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



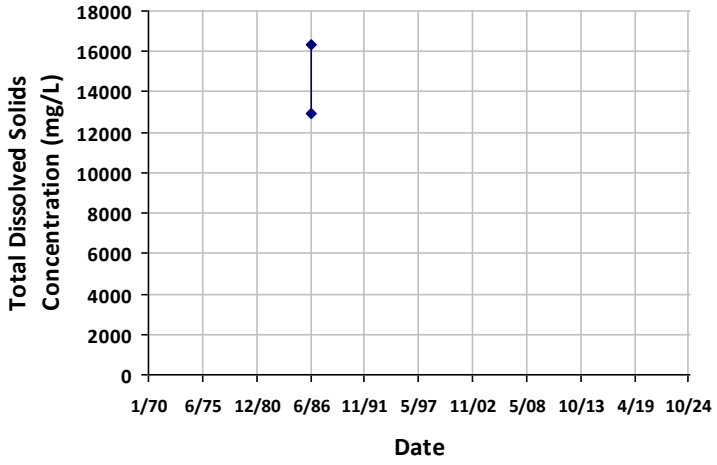
Well Name: USGS-363902120242546
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



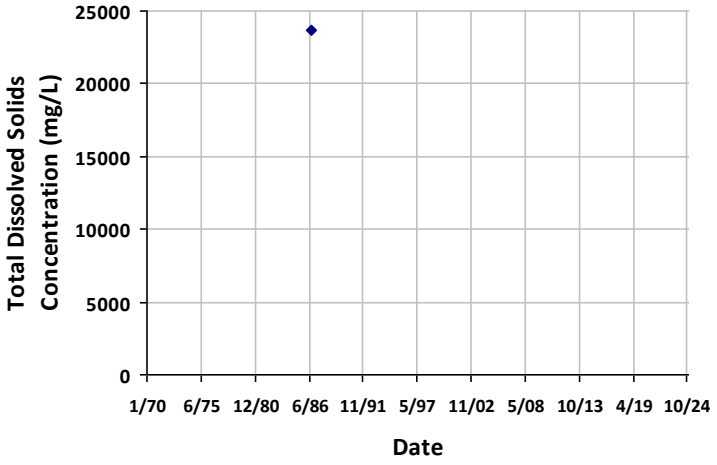
Well Name: USGS-363902120242547
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



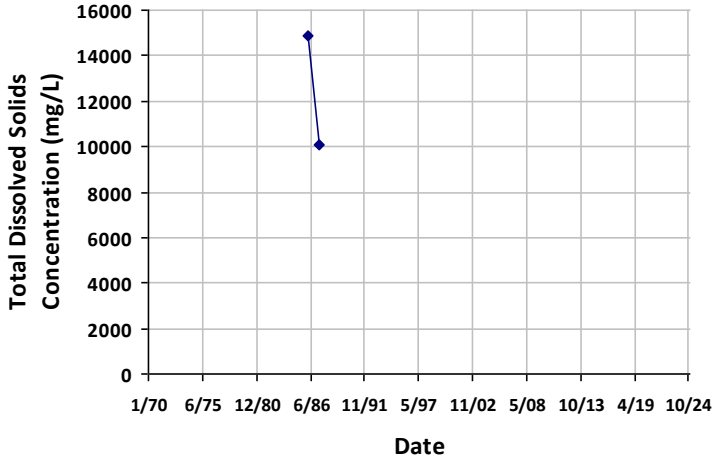
Well Name: USGS-363902120242549
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



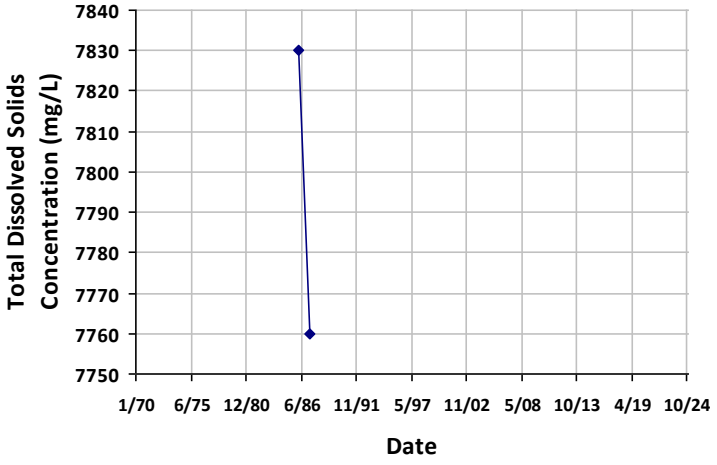
Well Name: USGS-363902120242550
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



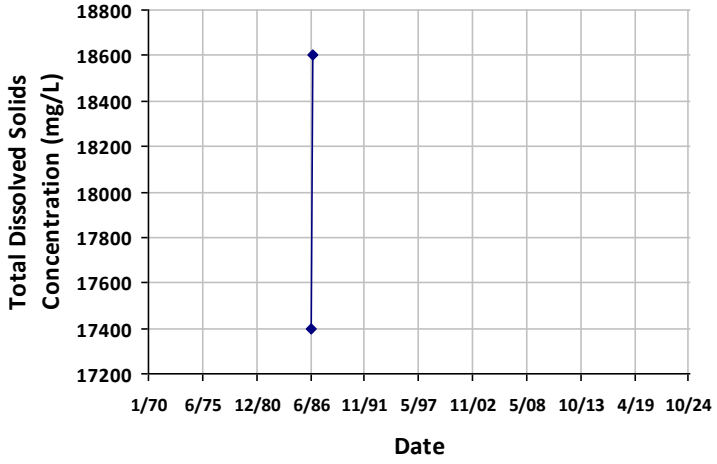
Well Name: USGS-363902120242551
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



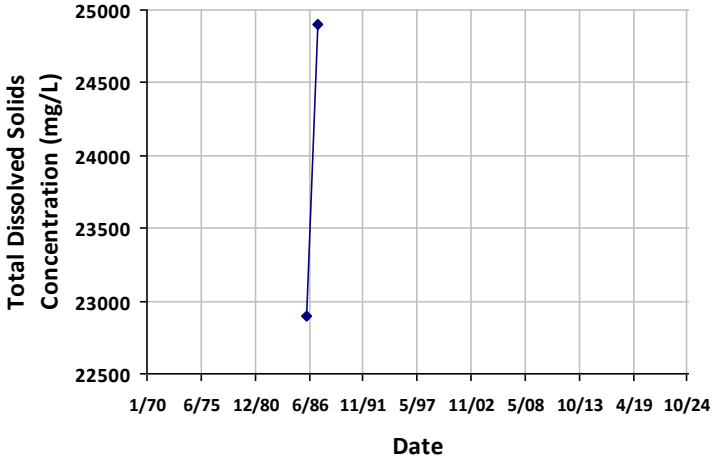
Well Name: USGS-363902120242552
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



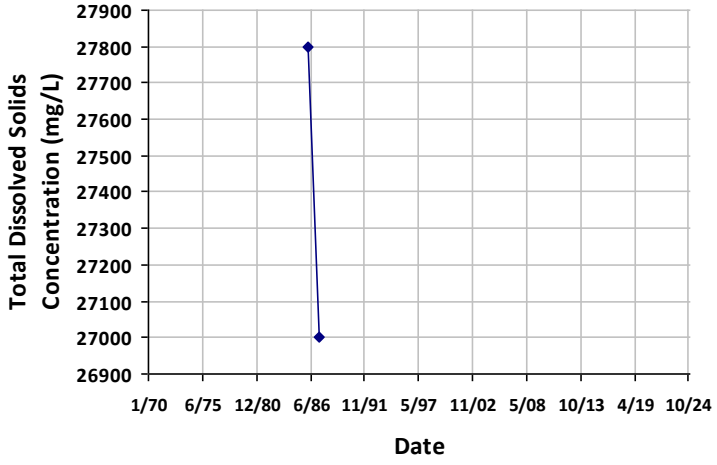
Well Name: USGS-363902120242553
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



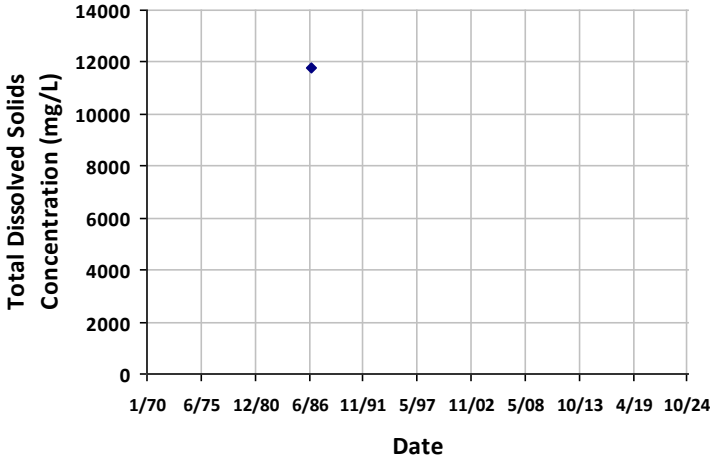
Well Name: USGS-363902120242554
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



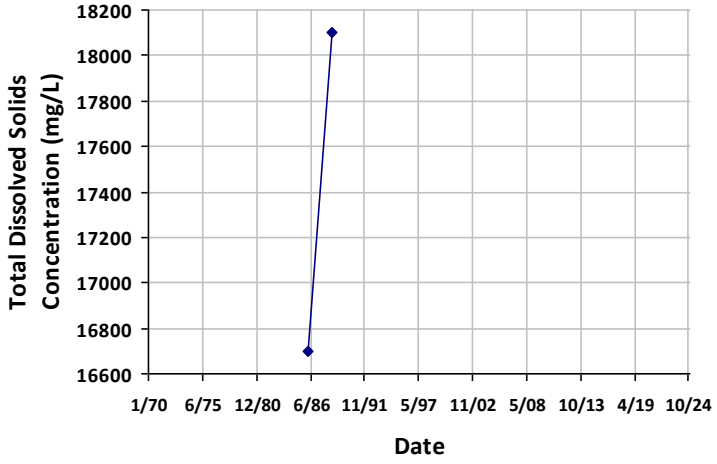
Well Name: USGS-363902120242555
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



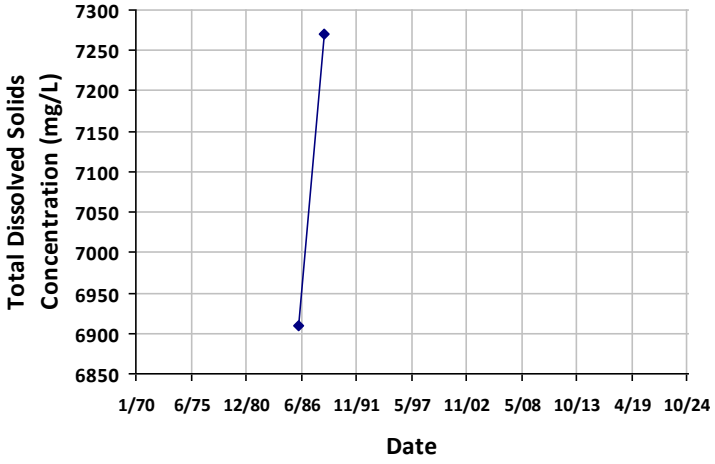
Well Name: USGS-363902120242556
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



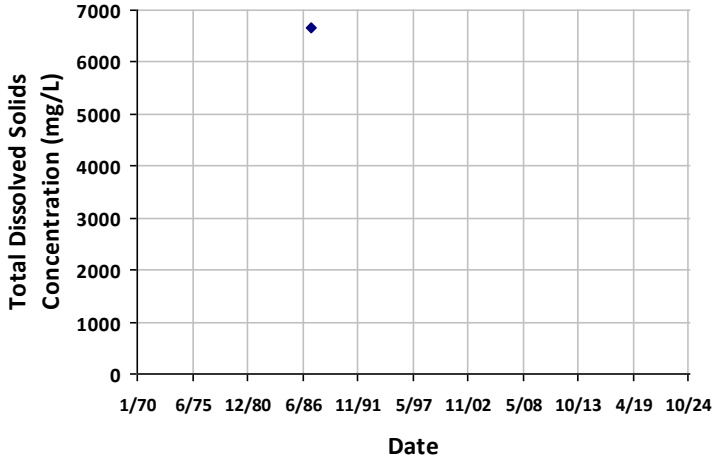
Well Name: USGS-363902120242557
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



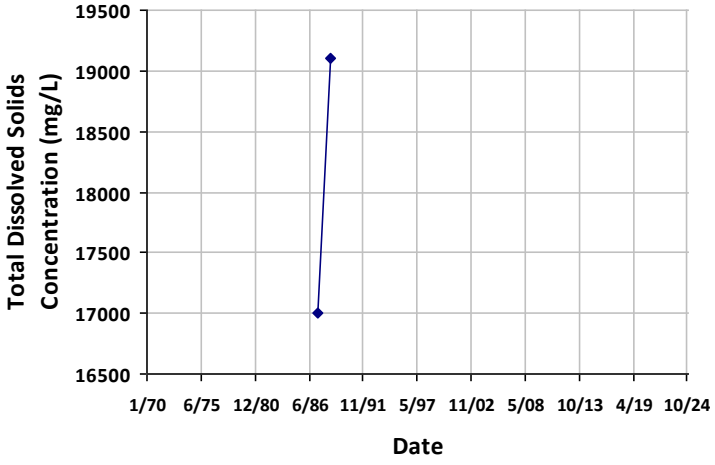
Well Name: USGS-363902120242558
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1986 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



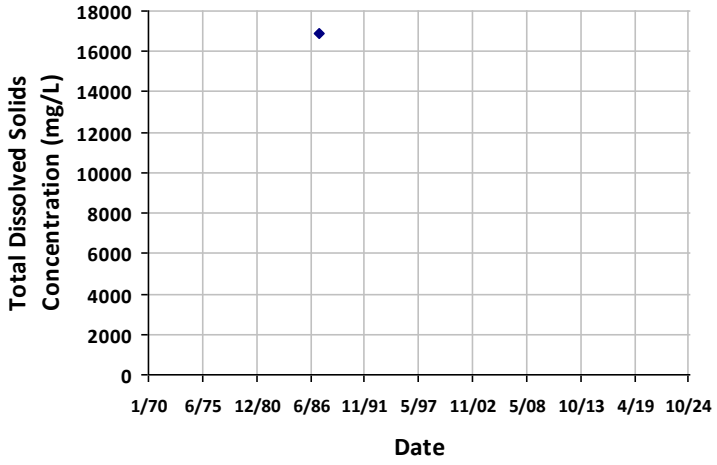
Well Name: USGS-363902120242559
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



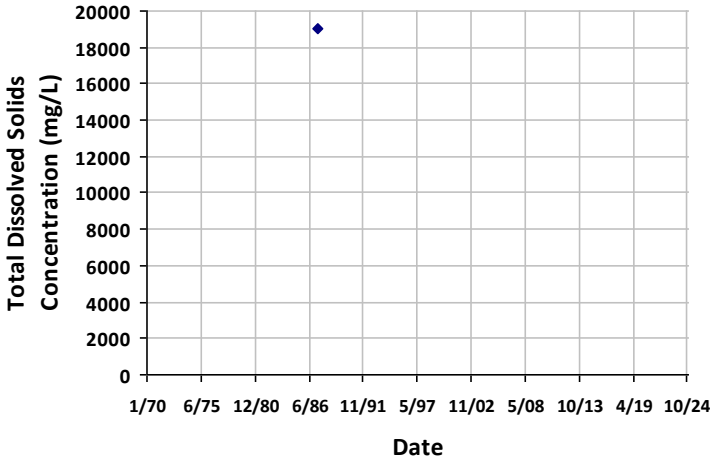
Well Name: USGS-363902120242561
Source: Public - USGSNEW; Well Depth: 28; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



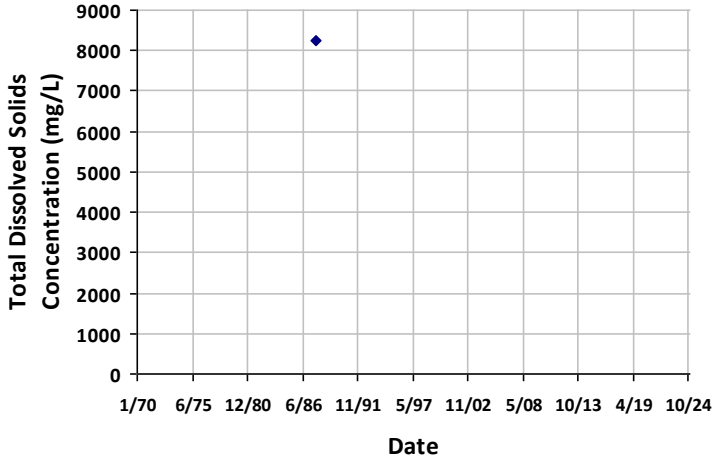
Well Name: USGS-363902120242564
Source: Public - USGSNEW; Well Depth: 28.1; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



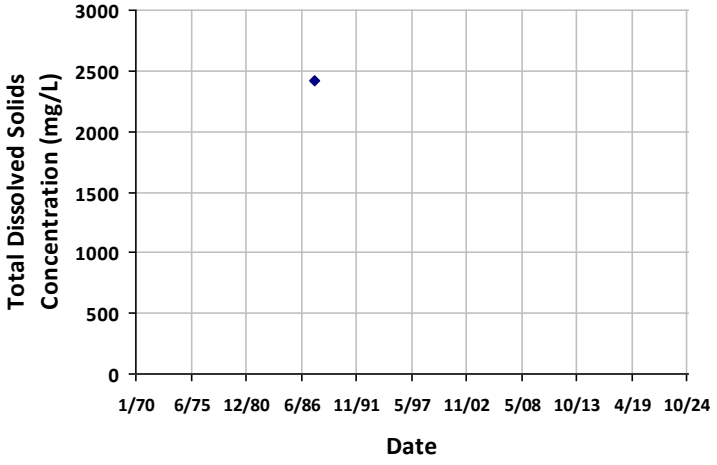
Well Name: USGS-363902120242567
Source: Public - USGSNEW; Well Depth: 26.5; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



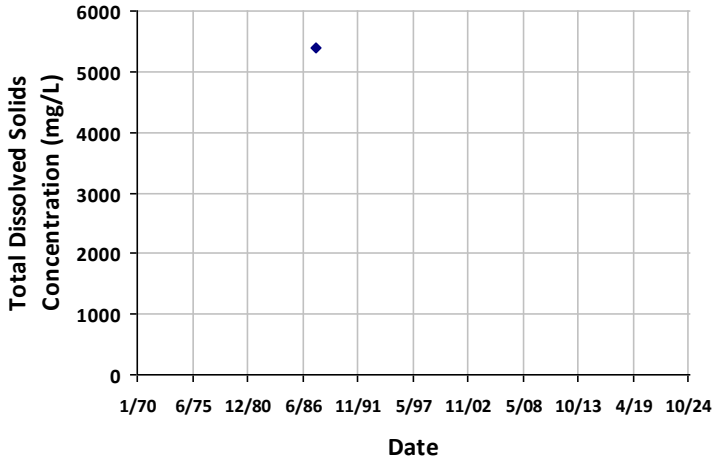
Well Name: USGS-363902120242569
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



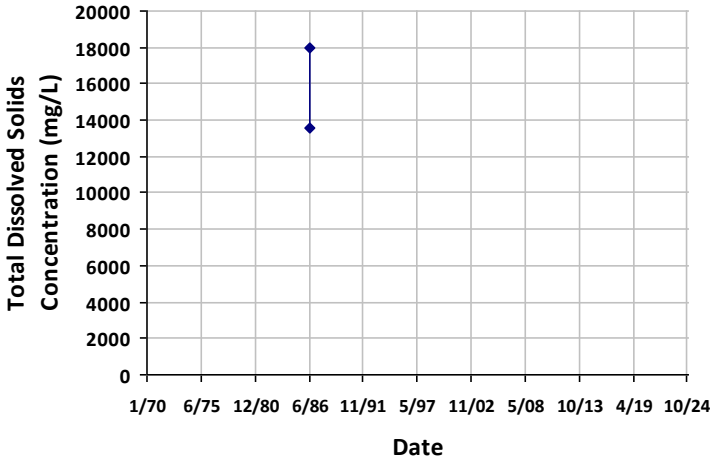
Well Name: USGS-363902120242570
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



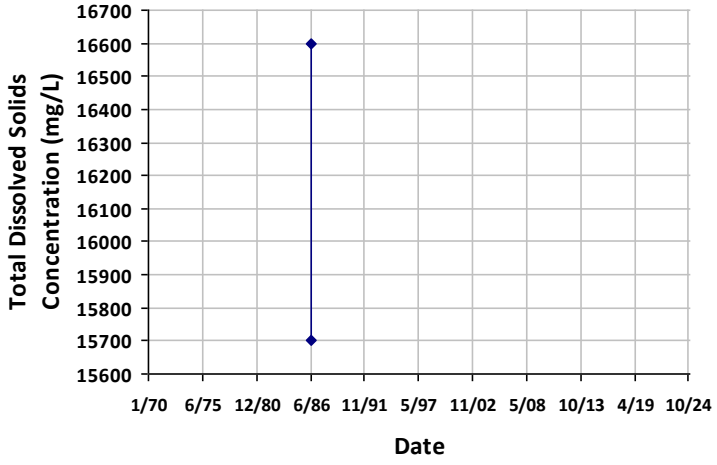
Well Name: USGS-363902120242571
Source: Public - USGSNEW; Well Depth: 13; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



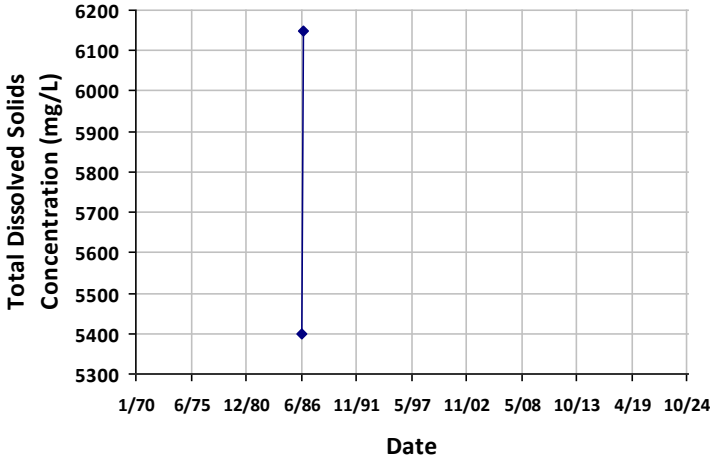
Well Name: USGS-363906120243604
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



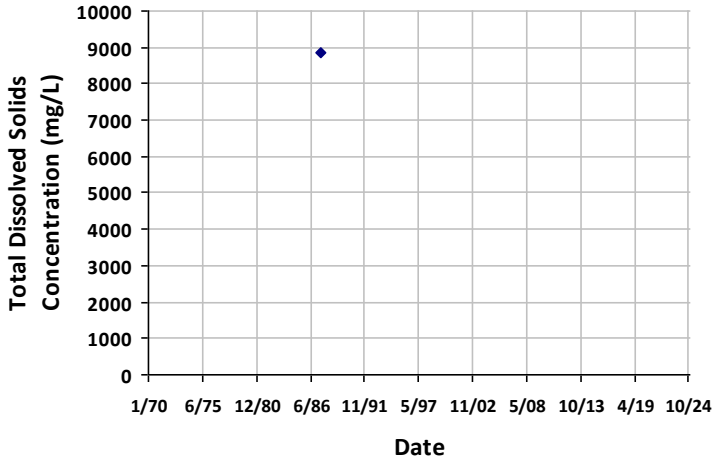
Well Name: USGS-363906120243605
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



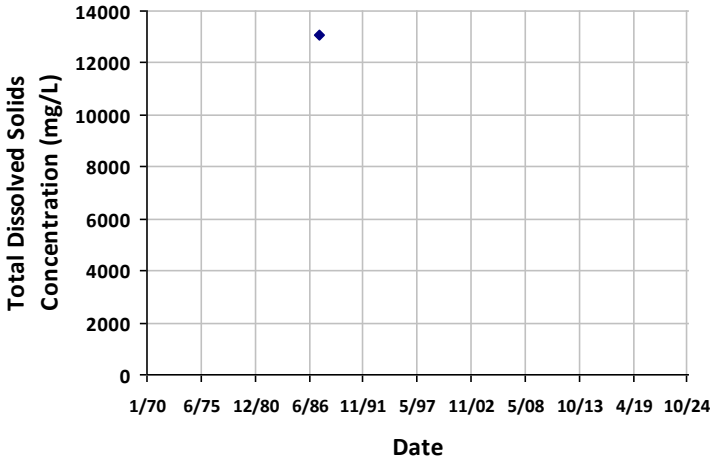
Well Name: USGS-363906120243606
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



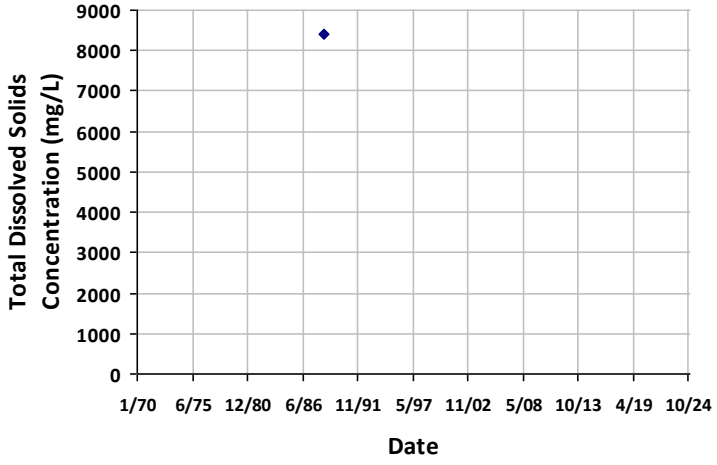
Well Name: USGS-363906120244614
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



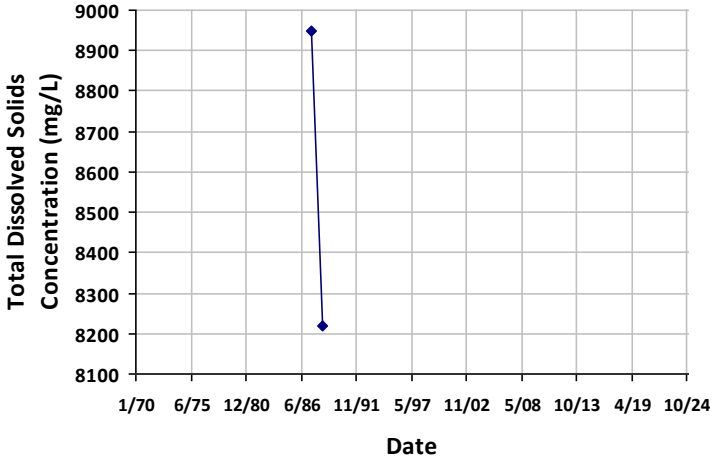
Well Name: USGS-363906120244616
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



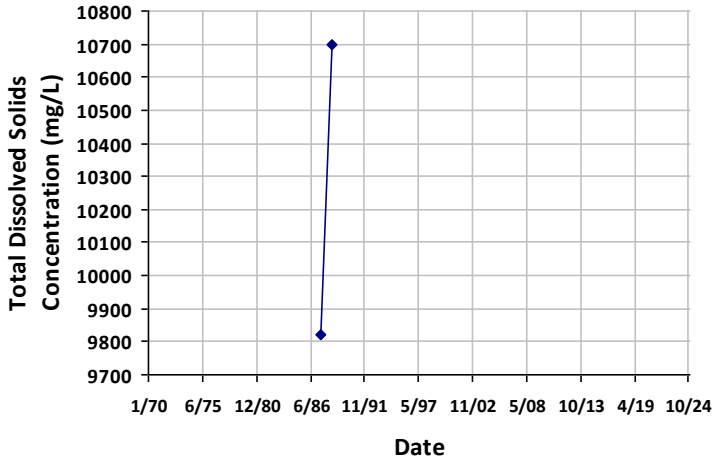
Well Name: USGS-363906120244617
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



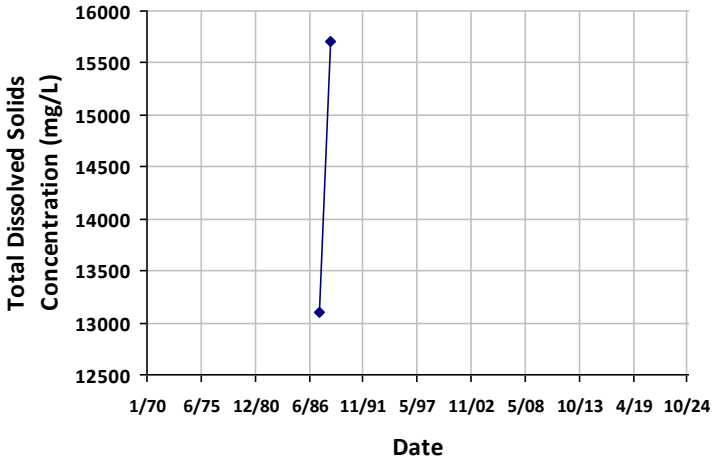
Well Name: USGS-363906120244618
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



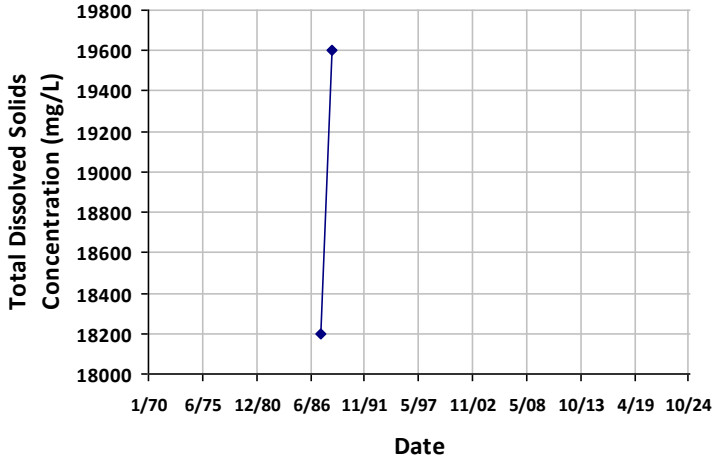
Well Name: USGS-363906120244619
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



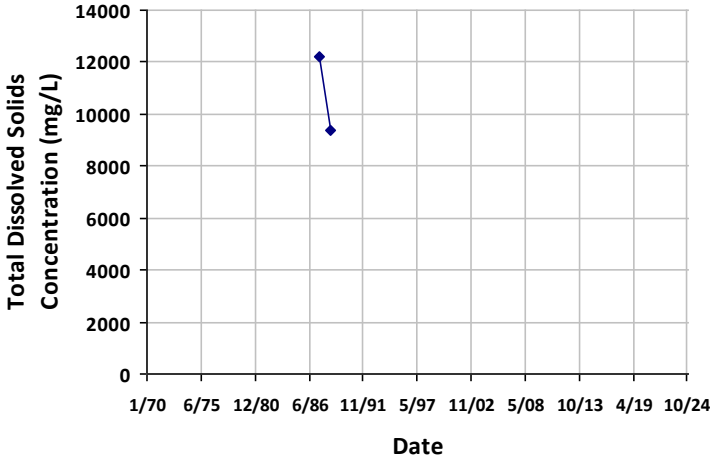
Well Name: USGS-363906120244620
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



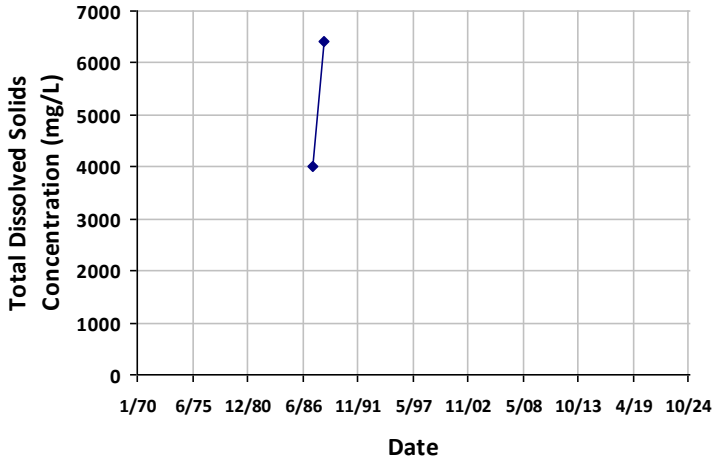
Well Name: USGS-363906120244621
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



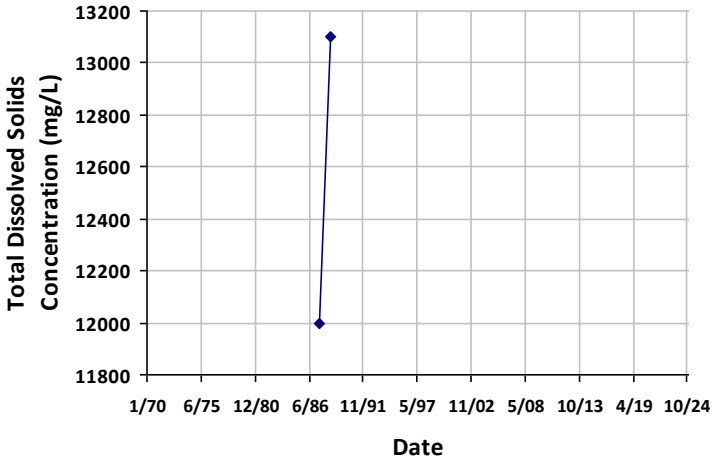
Well Name: USGS-363906120244622
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



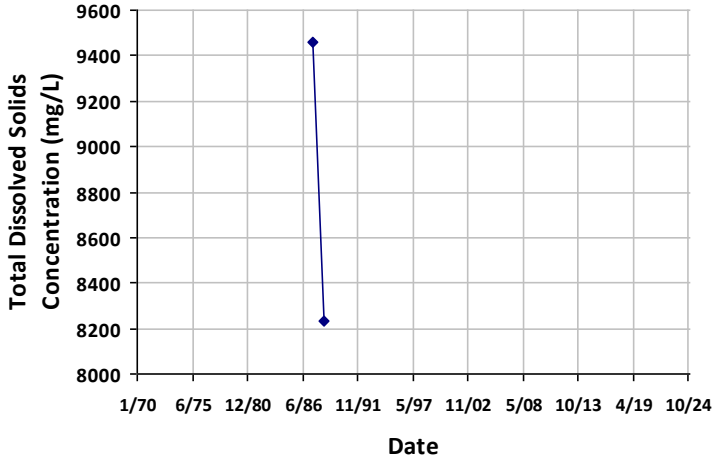
Well Name: USGS-363906120244623
Source: Public - USGSNEW; Well Depth: 39; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



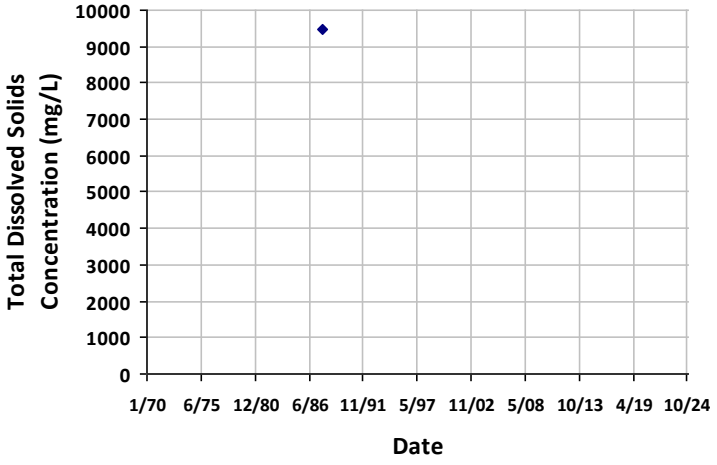
Well Name: USGS-363906120244624
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



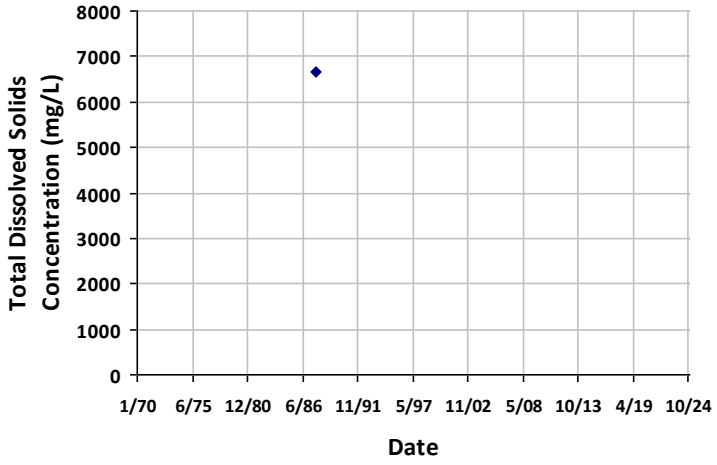
Well Name: USGS-363906120244625
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



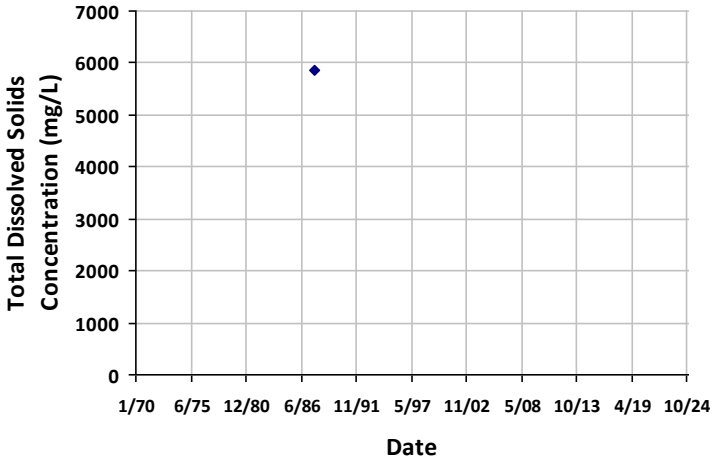
Well Name: USGS-363906120244627
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



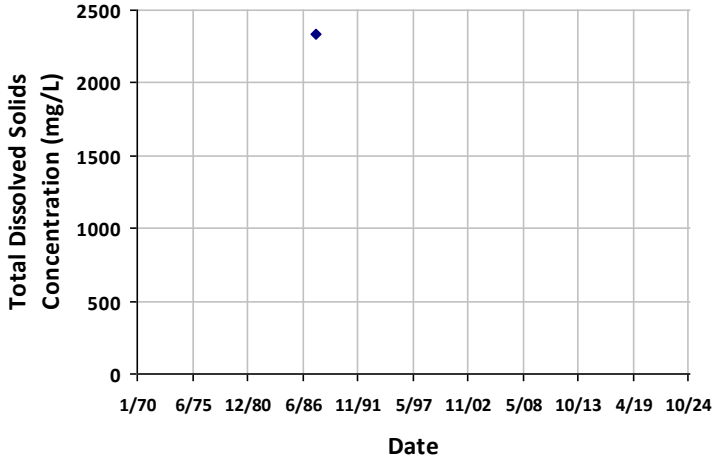
Well Name: USGS-363906120244628
Source: Public - USGSNEW; Well Depth: 41; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



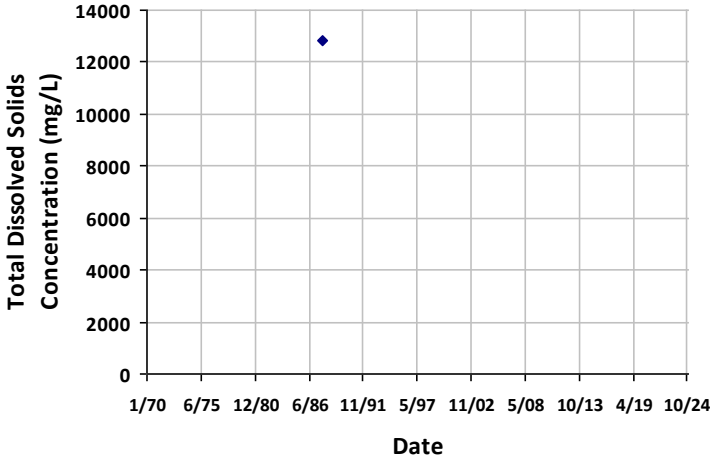
Well Name: USGS-363906120244629
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



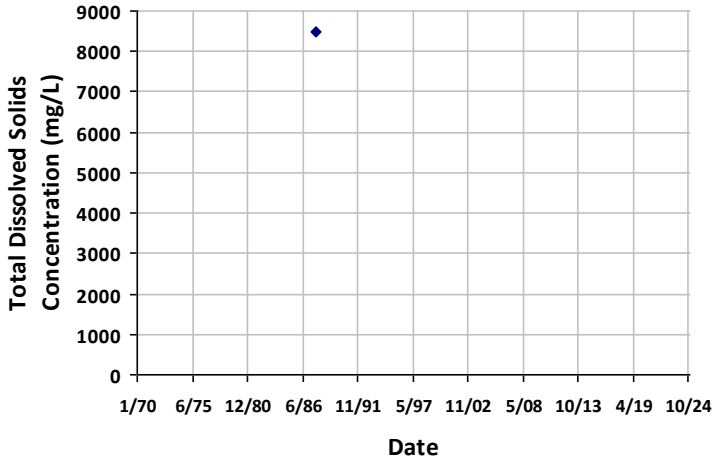
Well Name: USGS-363906120244630
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



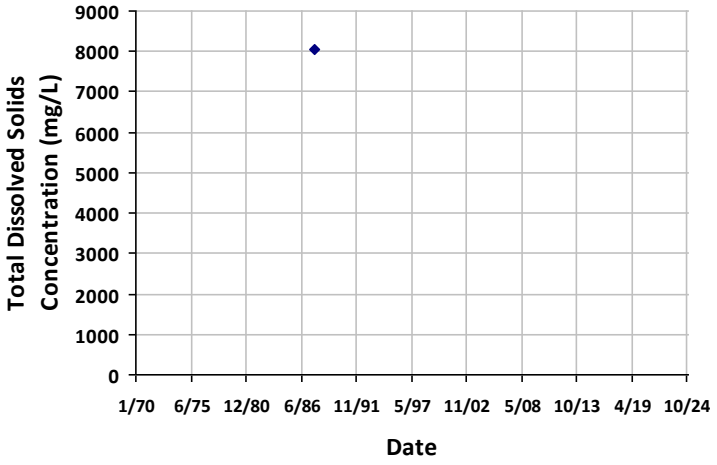
Well Name: USGS-363906120244631
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



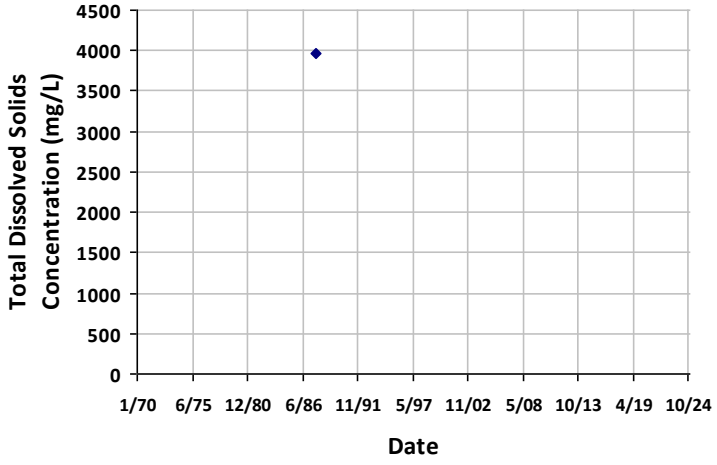
Well Name: USGS-363906120244632
Source: Public - USGSNEW; Well Depth: 41; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



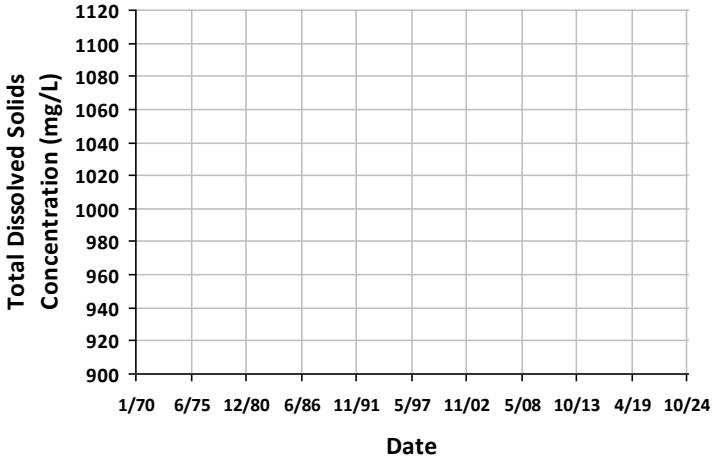
Well Name: USGS-363906120244633
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



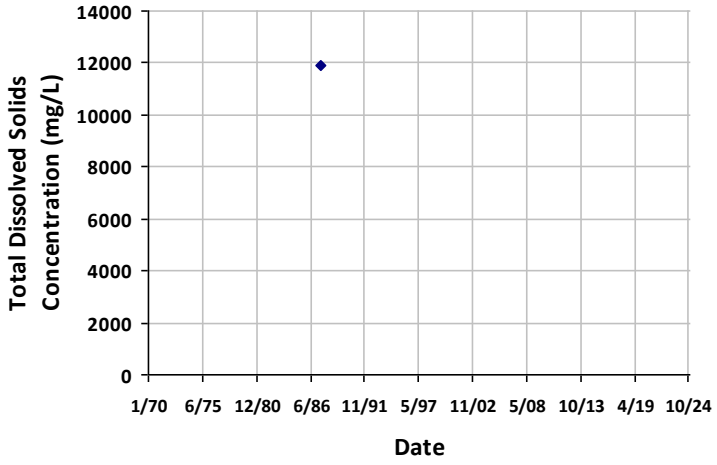
Well Name: USGS-363906120244634
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



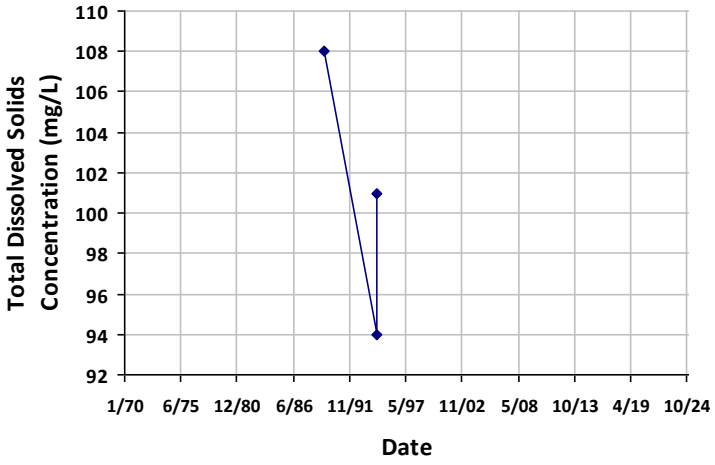
Well Name: USGS-363915120151801
Source: Public - USGSNEW; Well Depth: 92; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



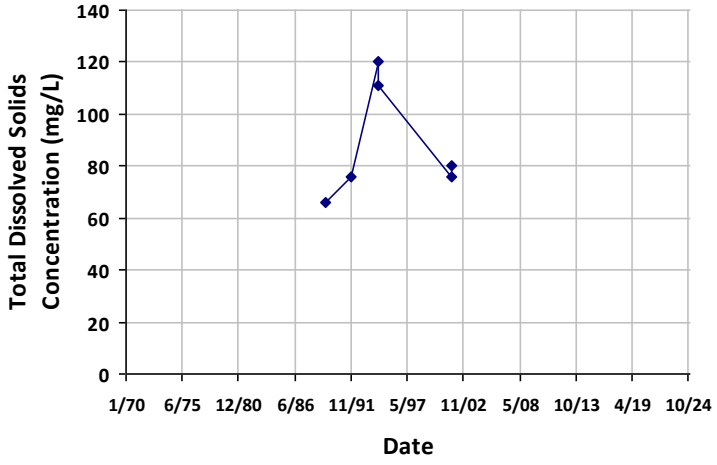
Well Name: USGS-363915120242002
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



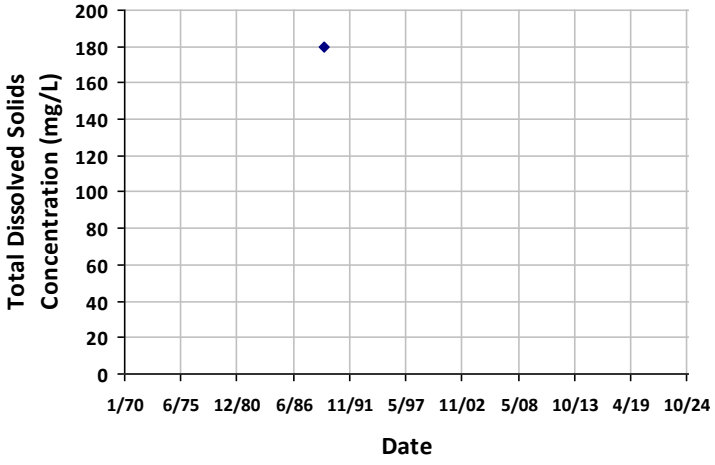
Well Name: USGS-363922119402002
Source: Public - USGSNEW; Well Depth: 136.6; Depth Category: Upper
Period of Record: 1989 - 1994; Number of Measurements: 3; Trend Since 2000: N/A



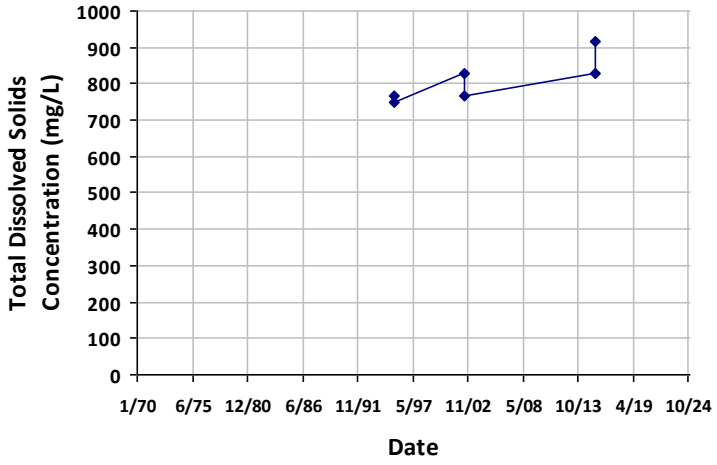
Well Name: USGS-363922119402003
Source: Public - USGSNEW; Well Depth: 87.75; Depth Category: Upper
Period of Record: 1989 - 2001; Number of Measurements: 6; Trend Since 2000: N/A



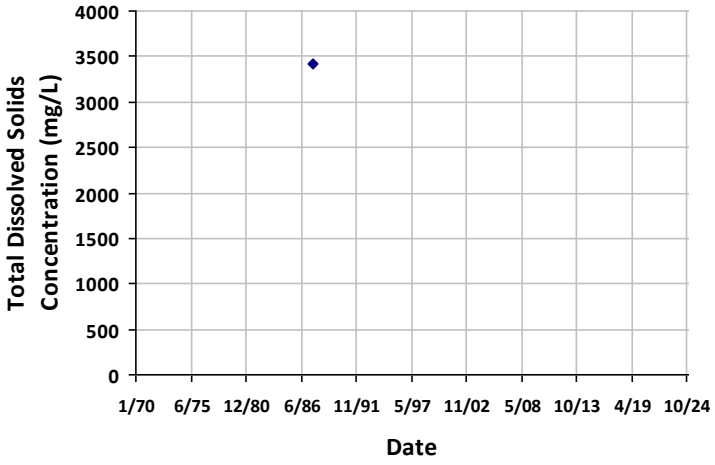
Well Name: USGS-363922119402004
Source: Public - USGSNEW; Well Depth: 40.1; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



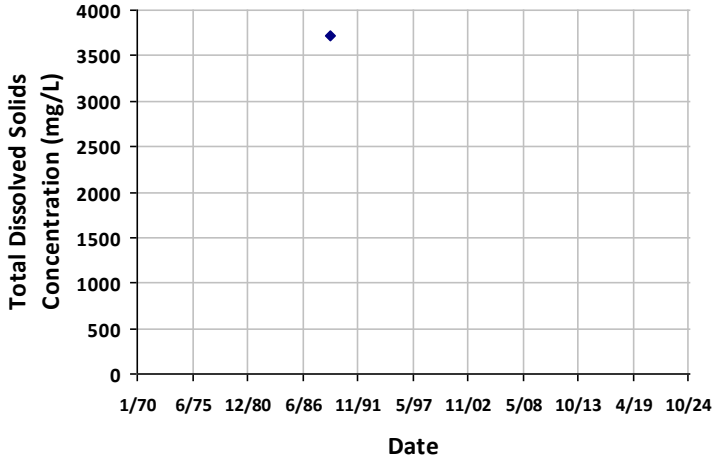
Well Name: USGS-363924119530401
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



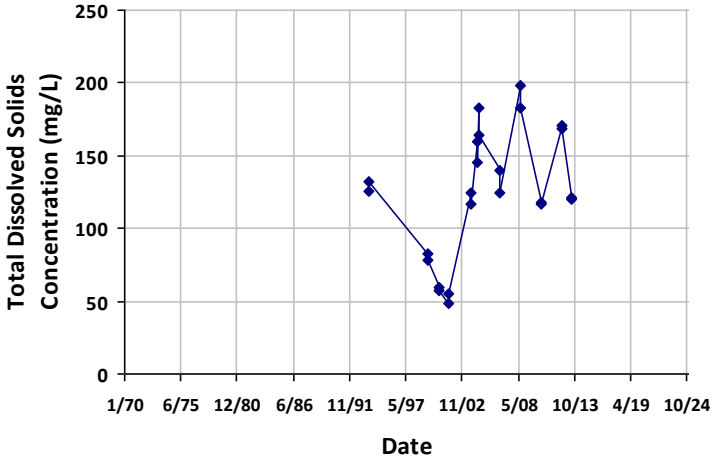
Well Name: USGS-363925120343601
Source: Public - USGSNEW; Well Depth: 300; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



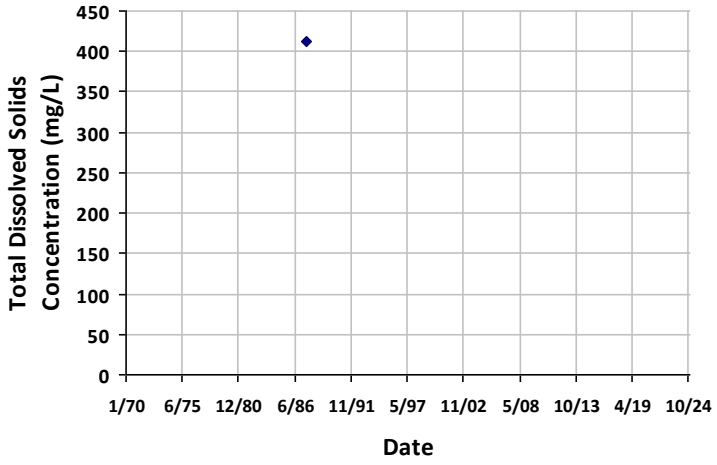
Well Name: USGS-363925120343604
Source: Public - USGSNEW; Well Depth: 215; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



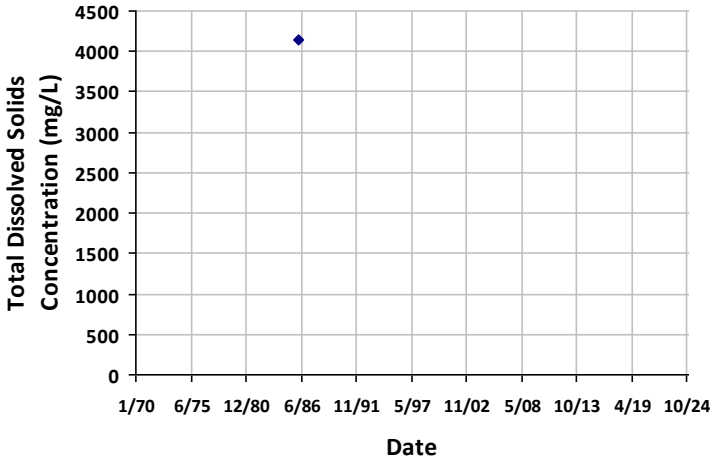
Well Name: USGS-363928119401701
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 24; Trend Since 2000: Increasing Trend



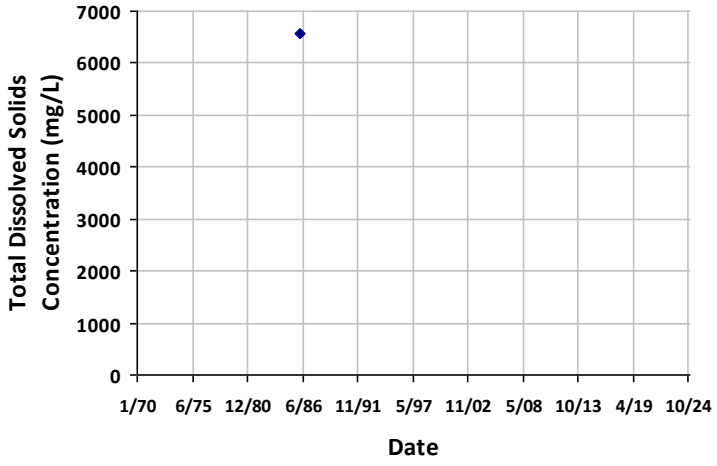
Well Name: USGS-363940119404901
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



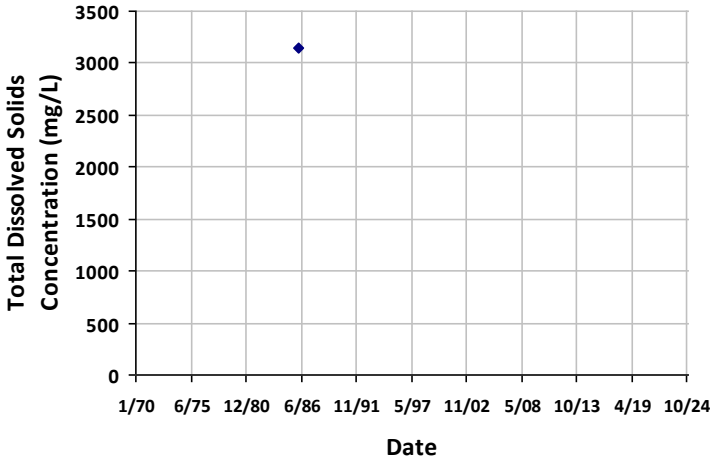
Well Name: USGS-363940120241901
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



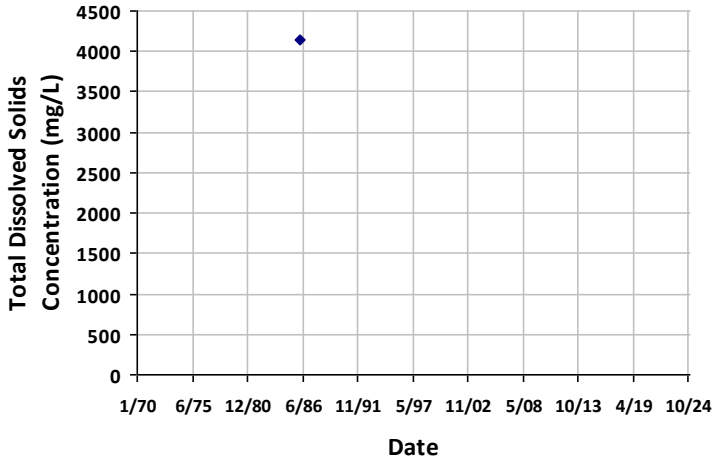
Well Name: USGS-363940120252601
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



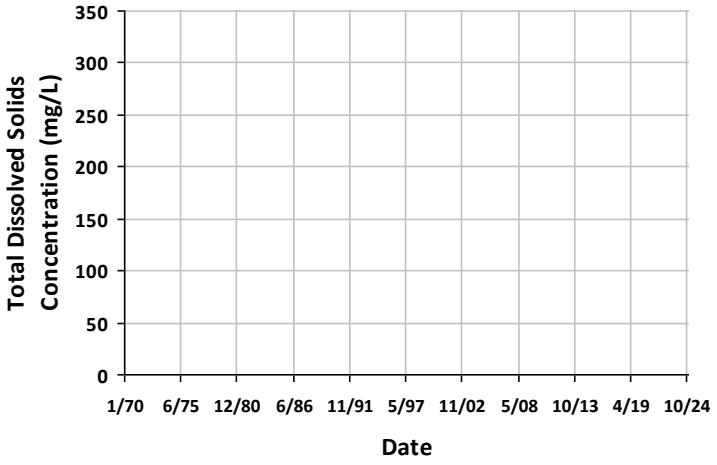
Well Name: USGS-363940120283901
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



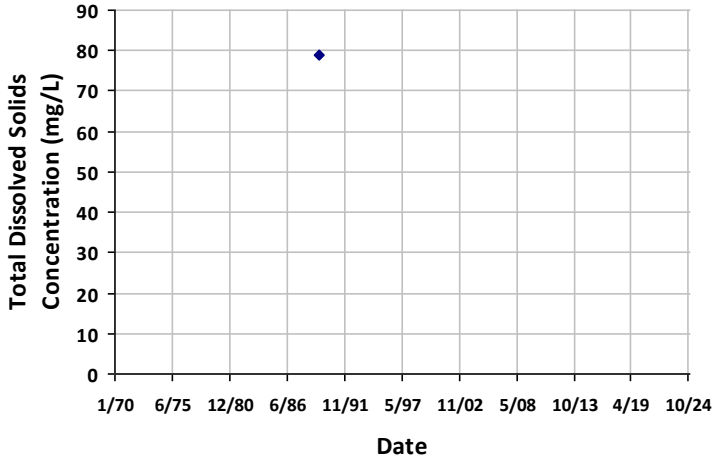
Well Name: USGS-363940120294401
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



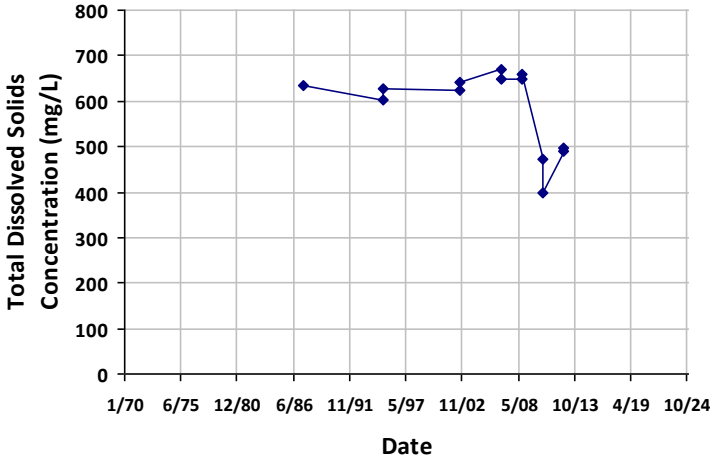
Well Name: USGS-363957119462001
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



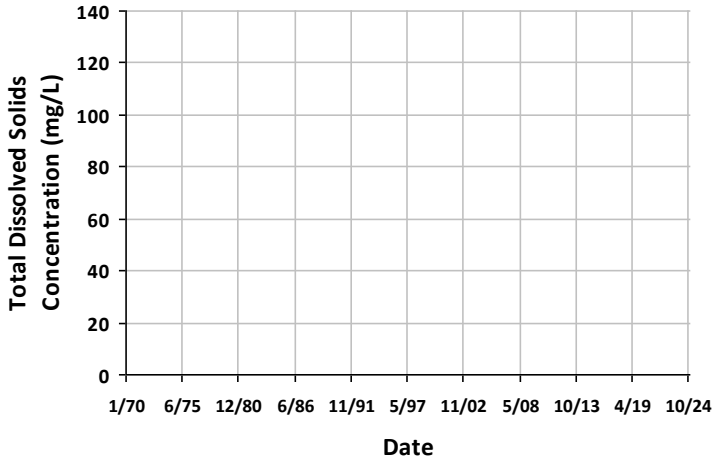
Well Name: USGS-364004119341201
Source: Public - USGSNEW; Well Depth: 43; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



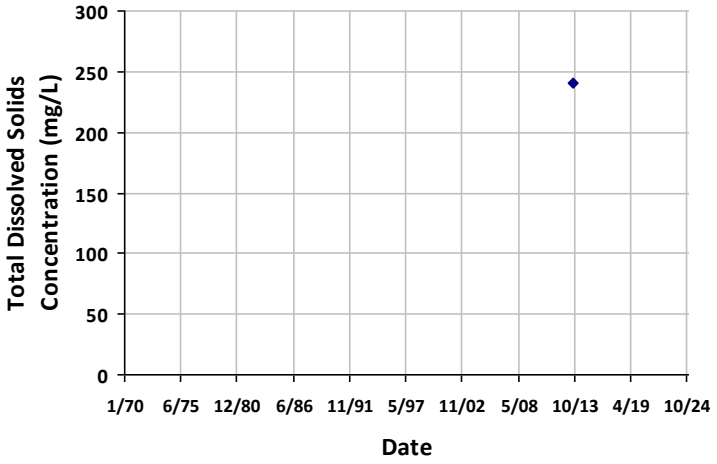
Well Name: USGS-364024119464201
Source: Public - USGSNEW; Well Depth: 124; Depth Category: Upper
Period of Record: 1987 - 2012; Number of Measurements: 13; Trend Since 2000: Insufficient Evidence of Trend



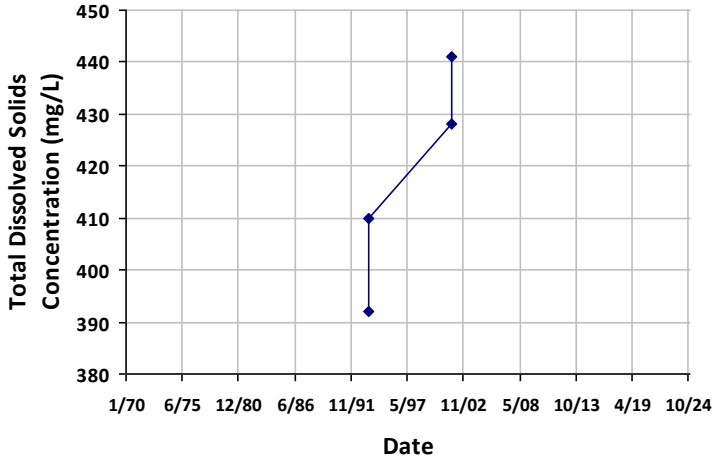
Well Name: USGS-364052119374301
Source: Public - USGSNEW; Well Depth: 80; Depth Category: Upper
Period of Record: 1963 - 1963; Number of Measurements: 2; Trend Since 2000: N/A



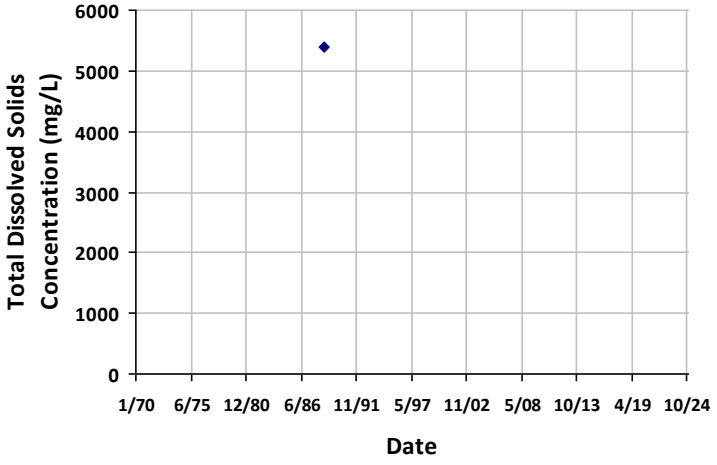
Well Name: USGS-364100119440001
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



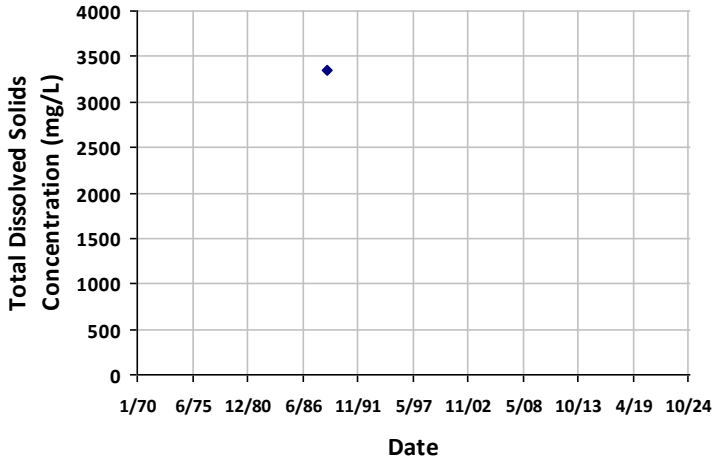
Well Name: USGS-364112119352701
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1993 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



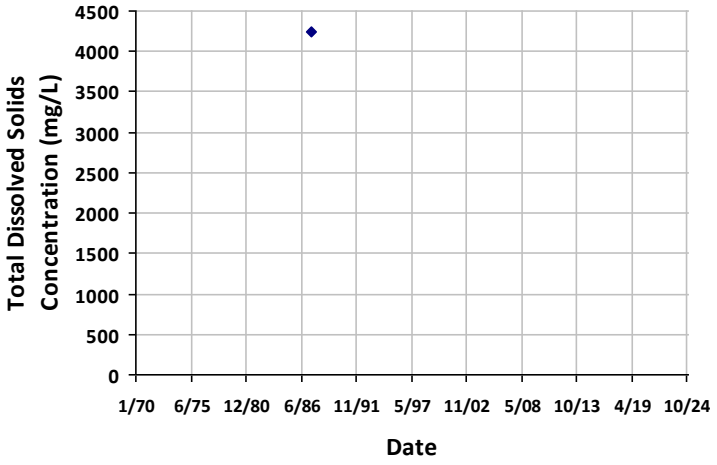
Well Name: USGS-364127120304201
Source: Public - USGSNEW; Well Depth: 213; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



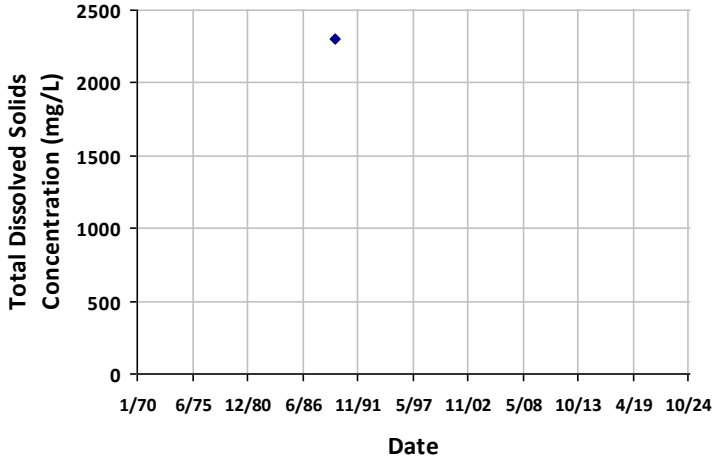
Well Name: USGS-364127120304202
Source: Public - USGSNEW; Well Depth: 275; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



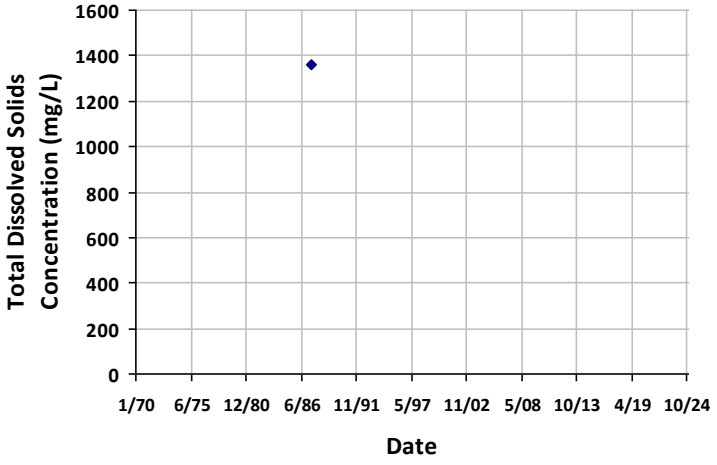
Well Name: USGS-364127120304302
Source: Public - USGSNEW; Well Depth: 79.1; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



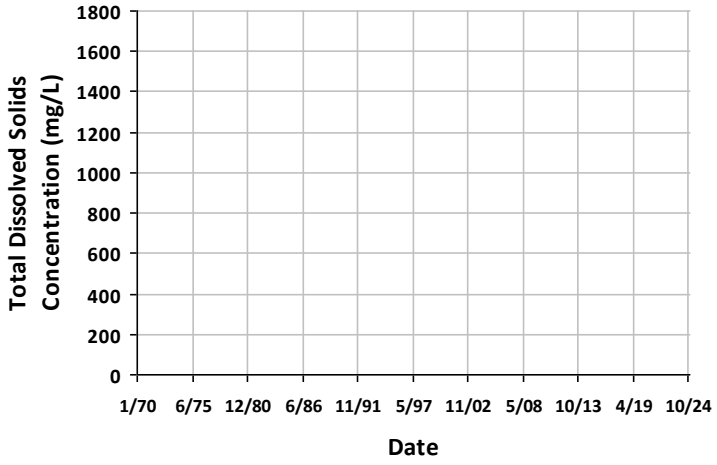
Well Name: USGS-364127120304401
Source: Public - USGSNEW; Well Depth: 505; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



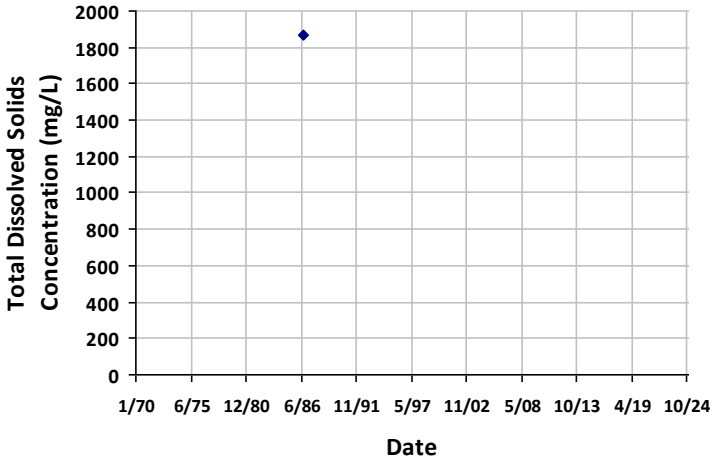
Well Name: USGS-364127120304402
Source: Public - USGSNEW; Well Depth: 89.5; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



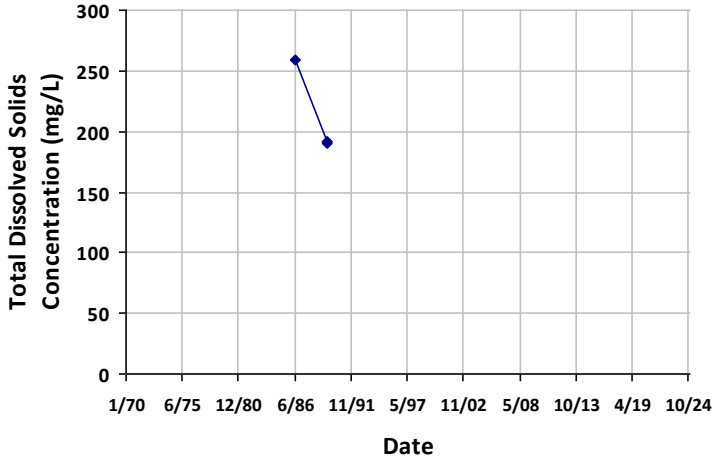
Well Name: USGS-364129120262601
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



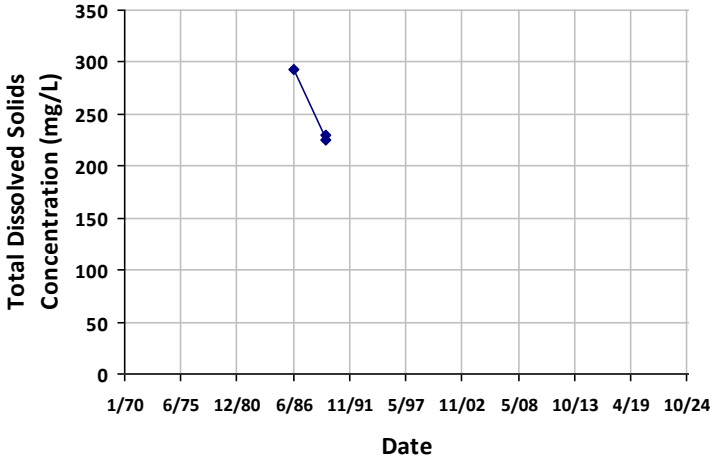
Well Name: USGS-364129120304701
Source: Public - USGSNEW; Well Depth: 67; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



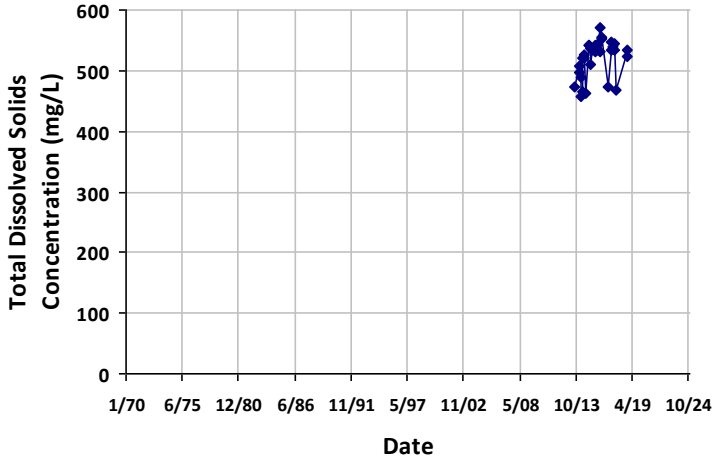
Well Name: USGS-364151119445601
Source: Public - USGSNEW; Well Depth: 59.5; Depth Category: Upper
Period of Record: 1986 - 1989; Number of Measurements: 3; Trend Since 2000: N/A



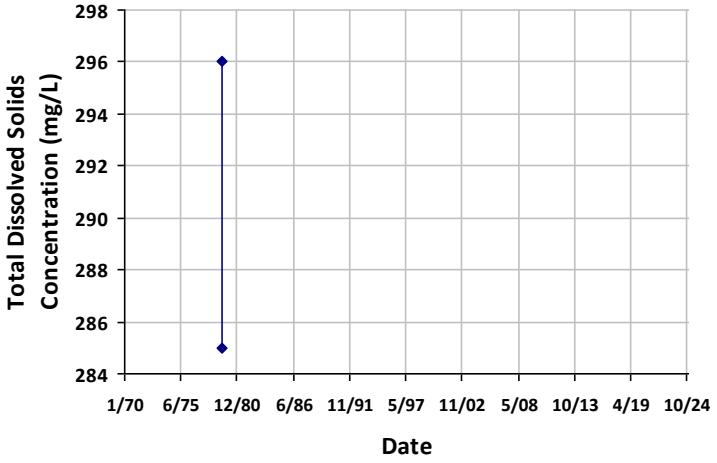
Well Name: USGS-364154119445701
Source: Public - USGSNEW; Well Depth: 59.5; Depth Category: Upper
Period of Record: 1986 - 1989; Number of Measurements: 3; Trend Since 2000: N/A



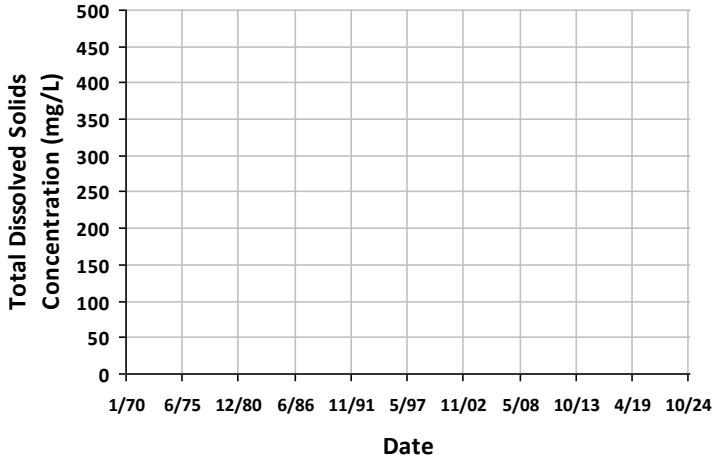
Well Name: USGS-364200119420003
Source: Public - USGSNEW; Well Depth: 234; Depth Category: Upper
Period of Record: 2013 - 2018; Number of Measurements: 32; Trend Since 2000: Increasing Trend



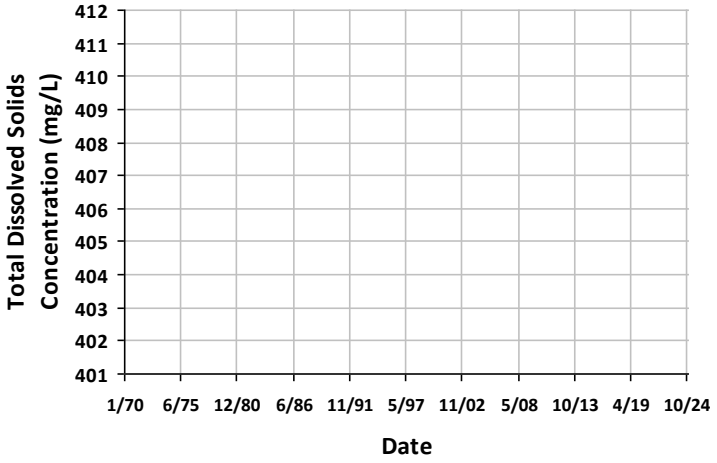
Well Name: USGS-364211119350601
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



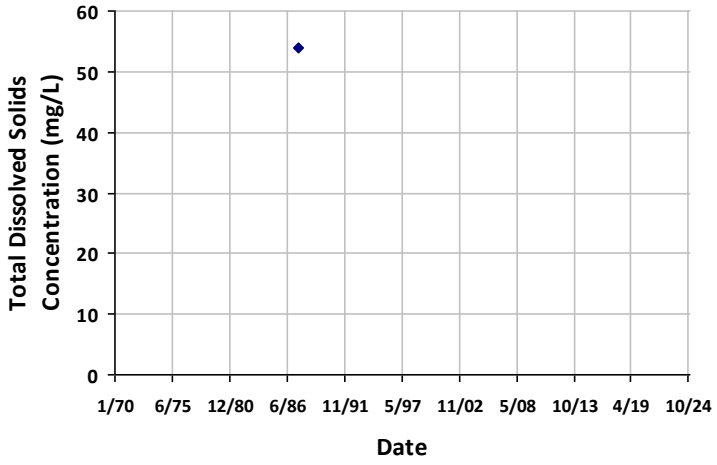
Well Name: USGS-364223119493401
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



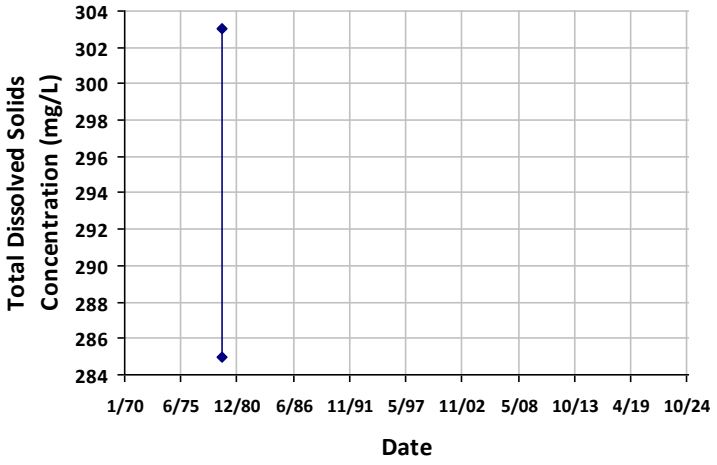
Well Name: USGS-364246119302001
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1964 - 1964; Number of Measurements: 2; Trend Since 2000: N/A



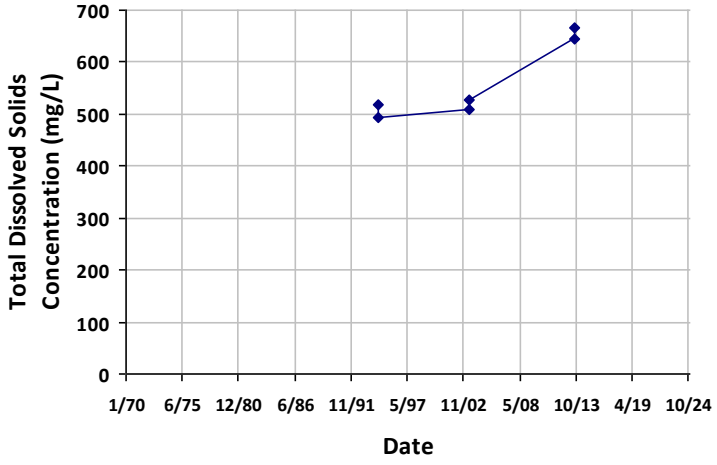
Well Name: USGS-364246119321801
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



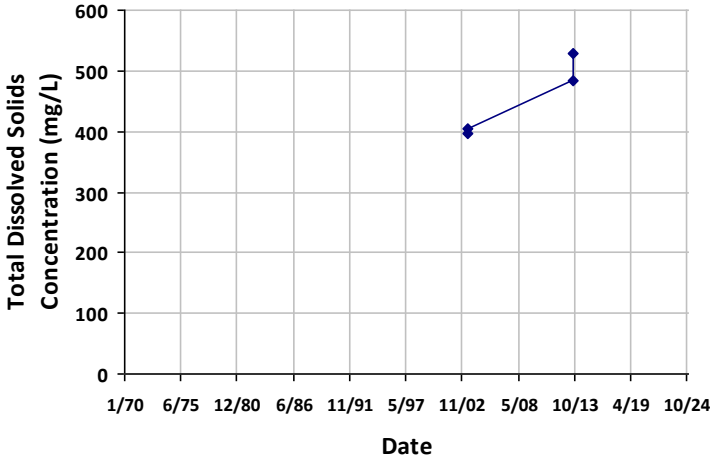
Well Name: USGS-364247119351601
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



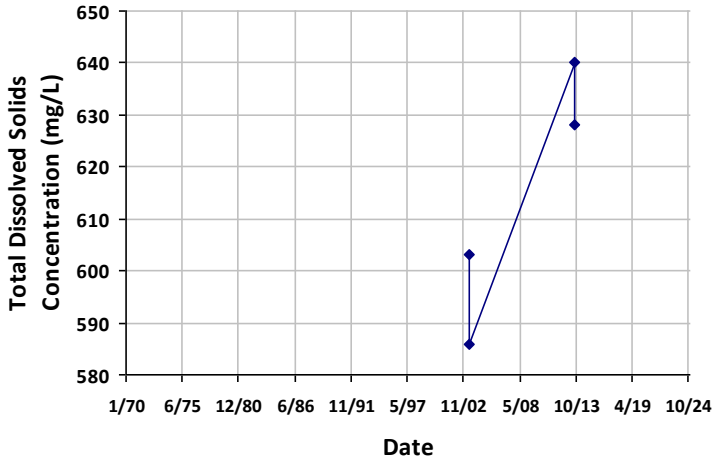
Well Name: USGS-364258119380201
Source: Public - USGSNEW; Well Depth: 78; Depth Category: Upper
Period of Record: 1994 - 2013; Number of Measurements: 6; Trend Since 2000: N/A



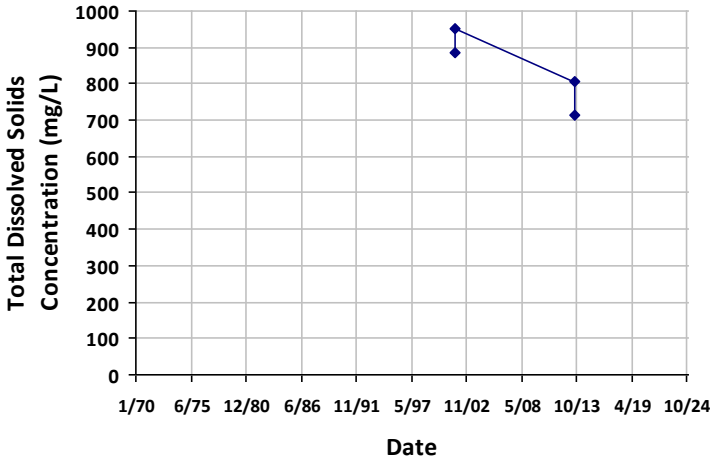
Well Name: USGS-364258119380203
Source: Public - USGSNEW; Well Depth: 184; Depth Category: Upper
Period of Record: 2003 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



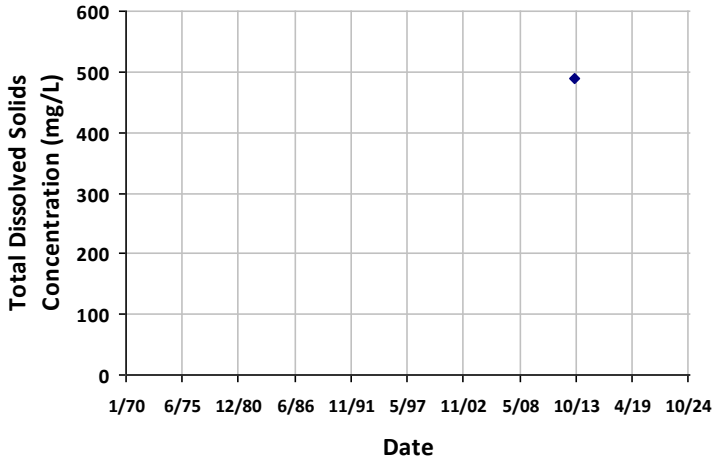
Well Name: USGS-364258119380204
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 2003 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



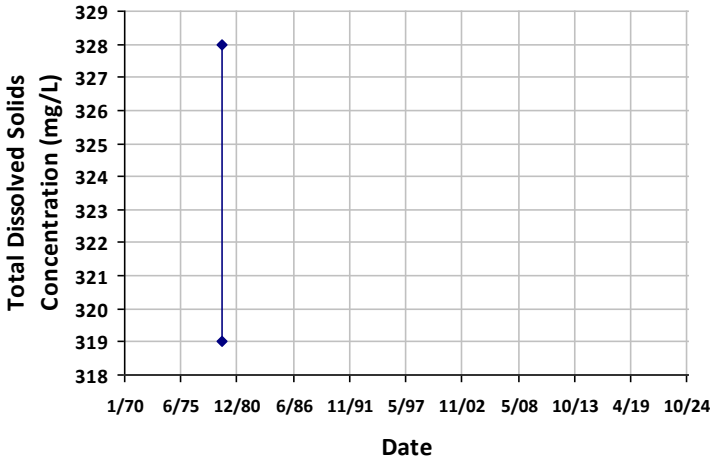
Well Name: USGS-364258119385601
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 2001 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



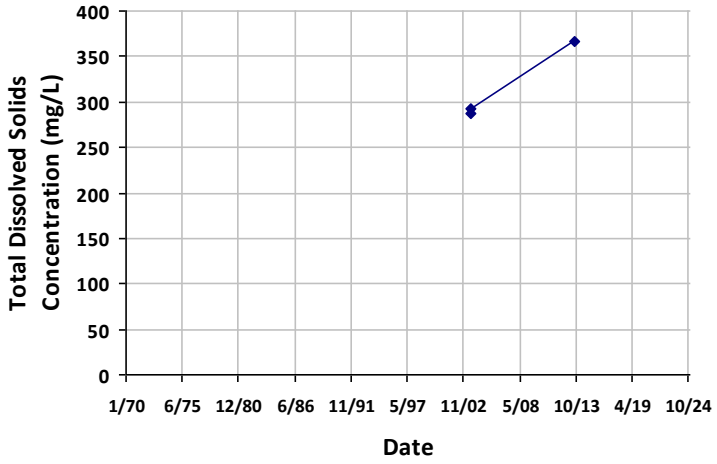
Well Name: USGS-364300119420001
Source: Public - USGSNEW; Well Depth: 145; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



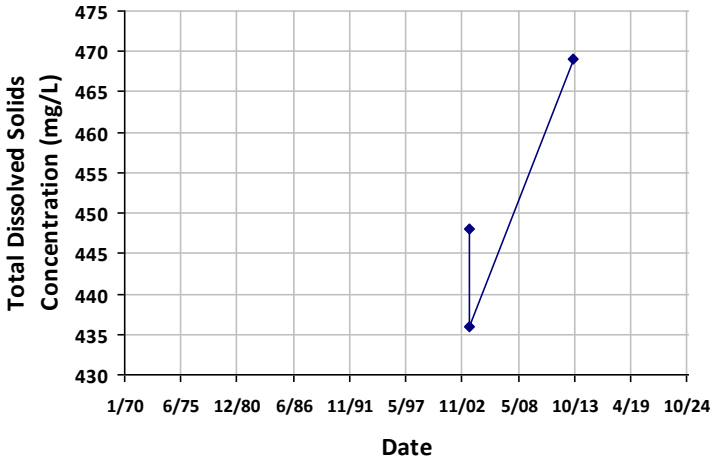
Well Name: USGS-364305119342501
Source: Public - USGSNEW; Well Depth: 87.5; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



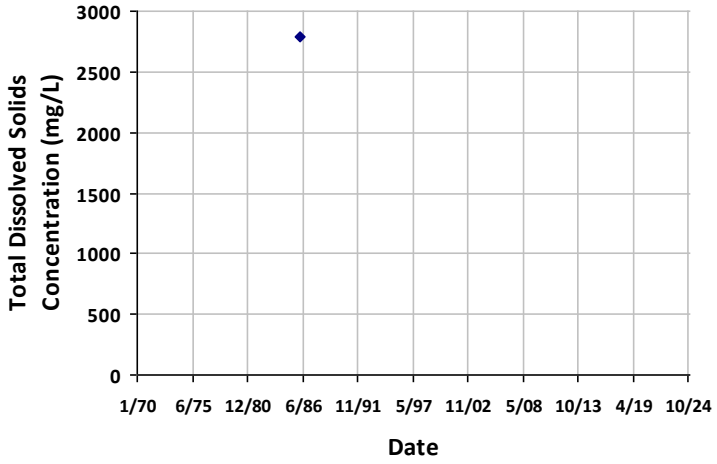
Well Name: USGS-364306119364401
Source: Public - USGSNEW; Well Depth: 177; Depth Category: Upper
Period of Record: 2003 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



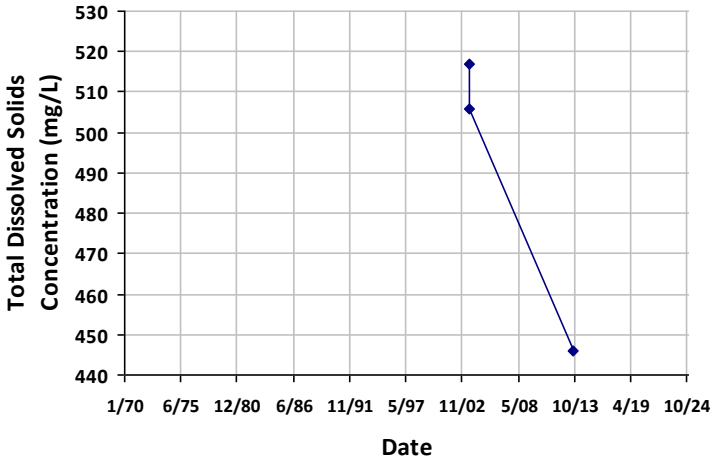
Well Name: USGS-364306119364402
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 2003 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



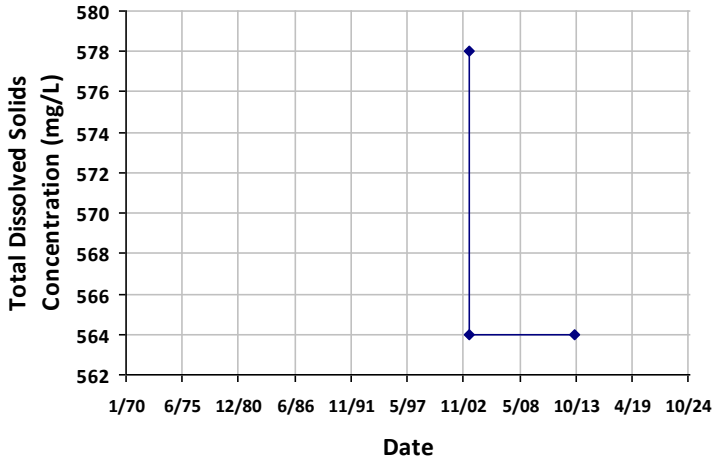
Well Name: USGS-364311120294201
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



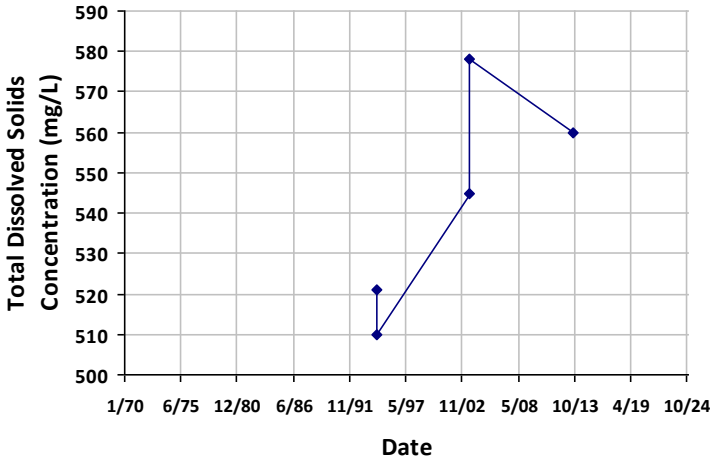
Well Name: USGS-364316119360101
Source: Public - USGSNEW; Well Depth: 135; Depth Category: Upper
Period of Record: 2003 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



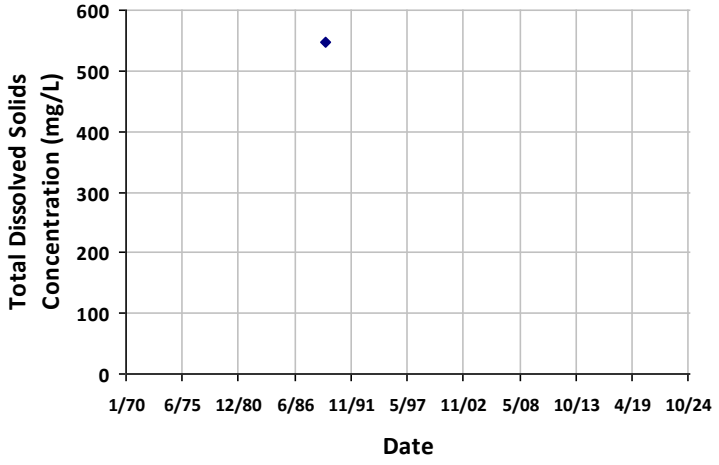
Well Name: USGS-364316119360102
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 2003 - 2013; Number of Measurements: 3; Trend Since 2000: N/A



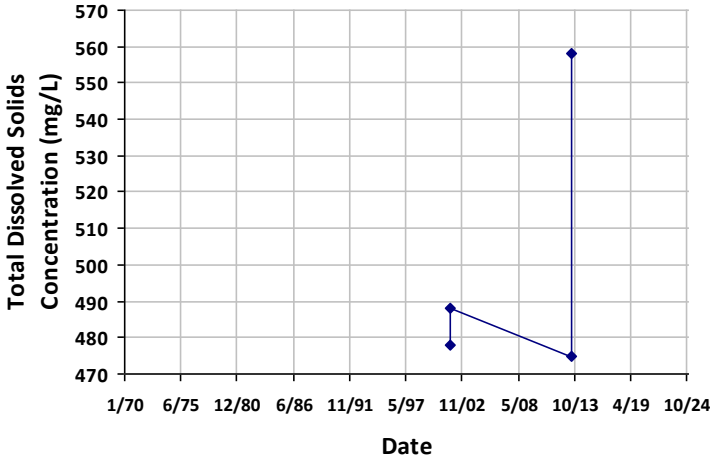
Well Name: USGS-364316119360801
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1994 - 2013; Number of Measurements: 5; Trend Since 2000: N/A



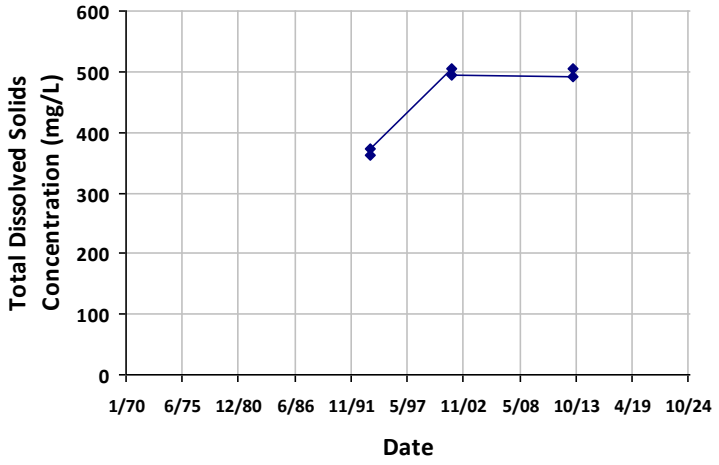
Well Name: USGS-364327119580901
Source: Public - USGSNEW; Well Depth: 84.5; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



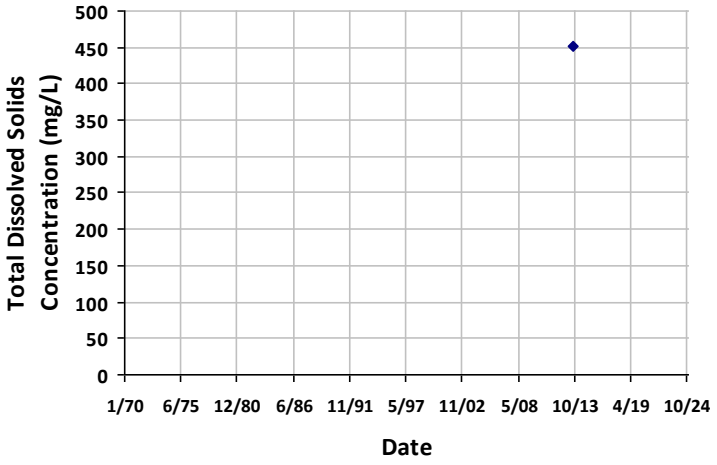
Well Name: USGS-364339119355001
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 2001 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



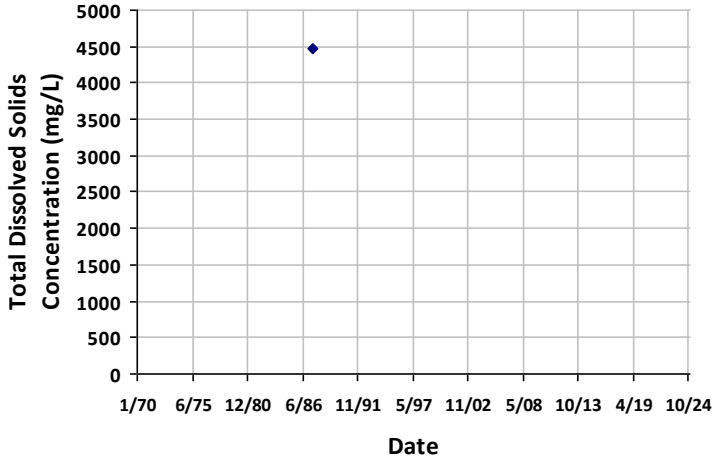
Well Name: USGS-364356119374001
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 6; Trend Since 2000: N/A



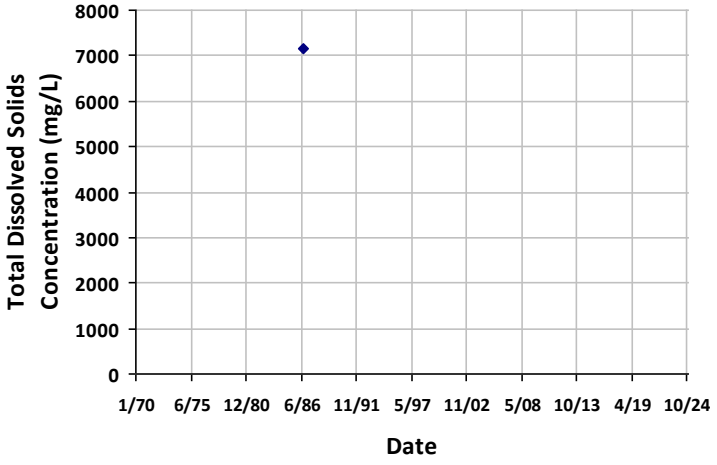
Well Name: USGS-364400119450002
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



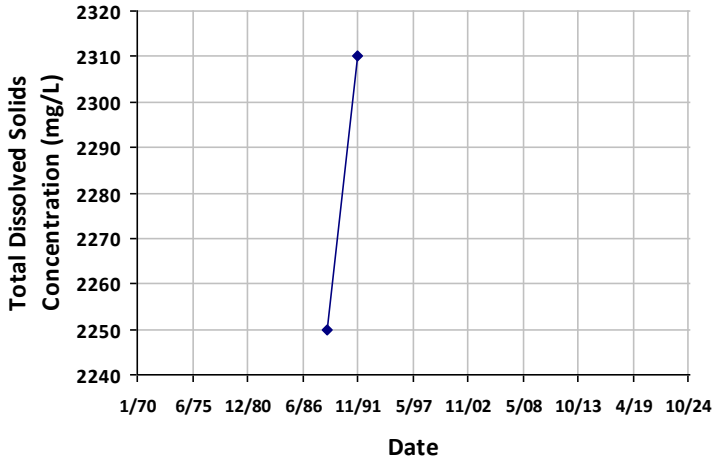
Well Name: USGS-364402120252101
Source: Public - USGSNEW; Well Depth: 88.4; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



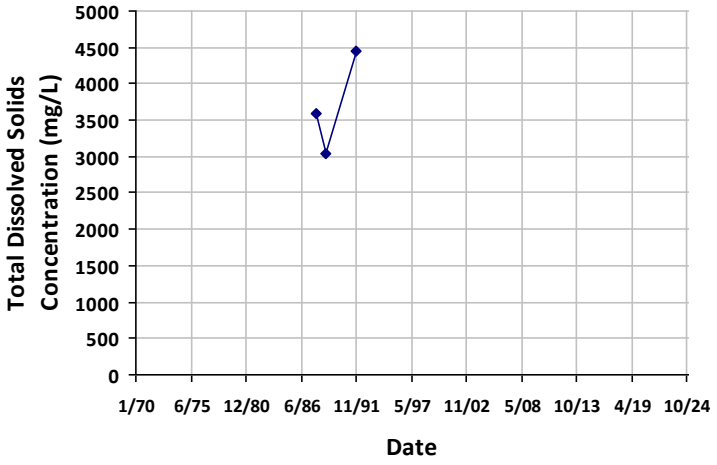
Well Name: USGS-364402120252201
Source: Public - USGSNEW; Well Depth: 18; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



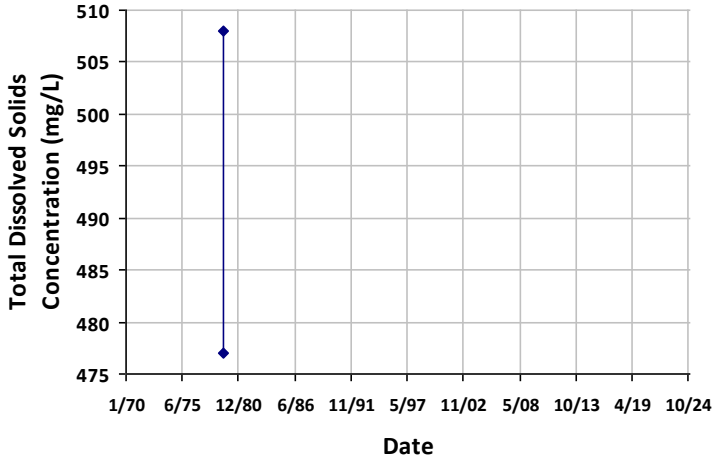
Well Name: USGS-364402120252504
Source: Public - USGSNEW; Well Depth: 194; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



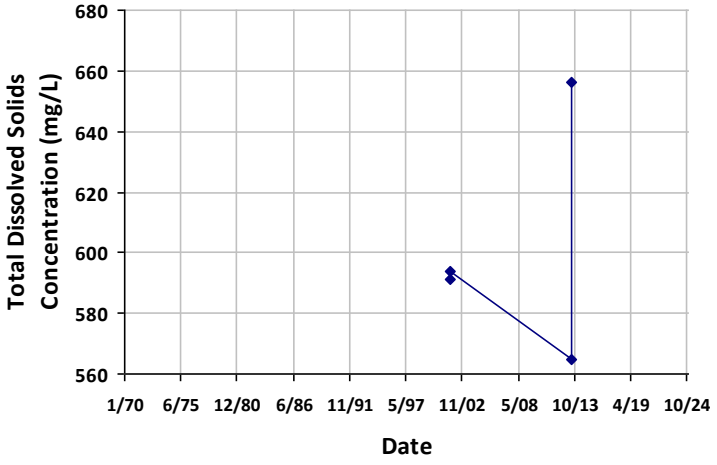
Well Name: USGS-364403120252501
Source: Public - USGSNEW; Well Depth: 347; Depth Category: Upper
Period of Record: 1987 - 1991; Number of Measurements: 3; Trend Since 2000: N/A



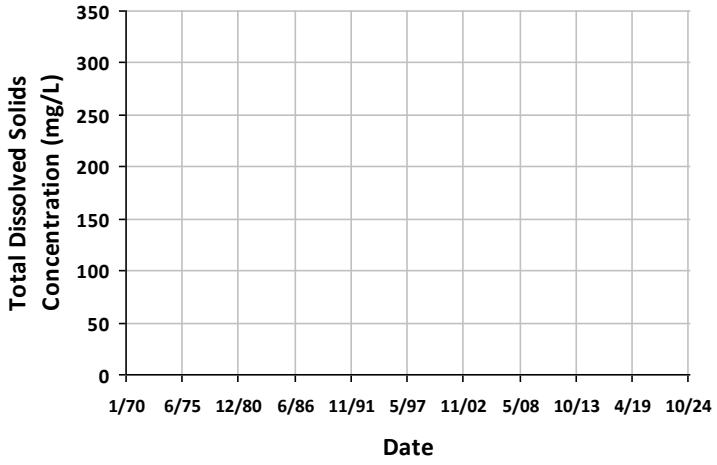
Well Name: USGS-364436119314201
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



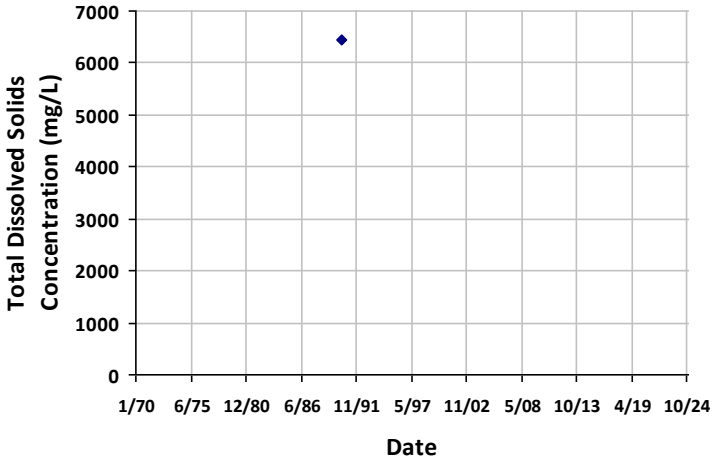
Well Name: USGS-364457119553501
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 2001 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



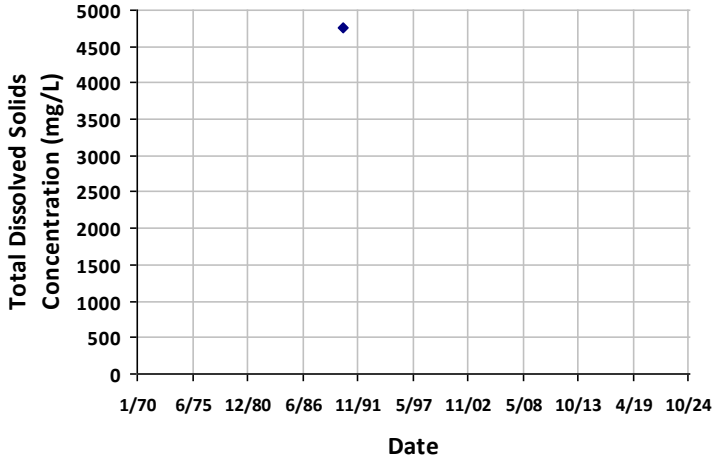
Well Name: USGS-364502120092101
Source: Public - USGSNEW; Well Depth: 80; Depth Category: Upper
Period of Record: 1951; Number of Measurements: 1; Trend Since 2000: N/A



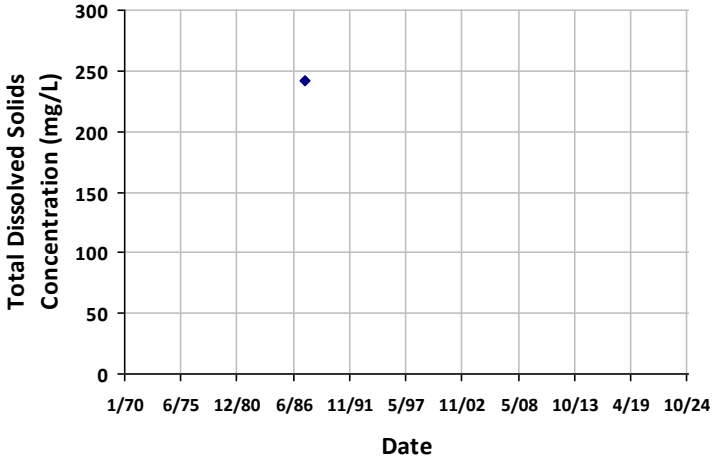
Well Name: USGS-364511120381901
Source: Public - USGSNEW; Well Depth: 89; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



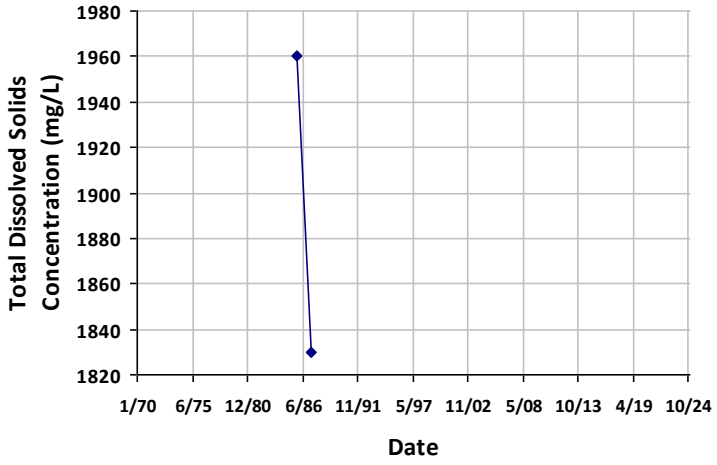
Well Name: USGS-364511120381902
Source: Public - USGSNEW; Well Depth: 58.6; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



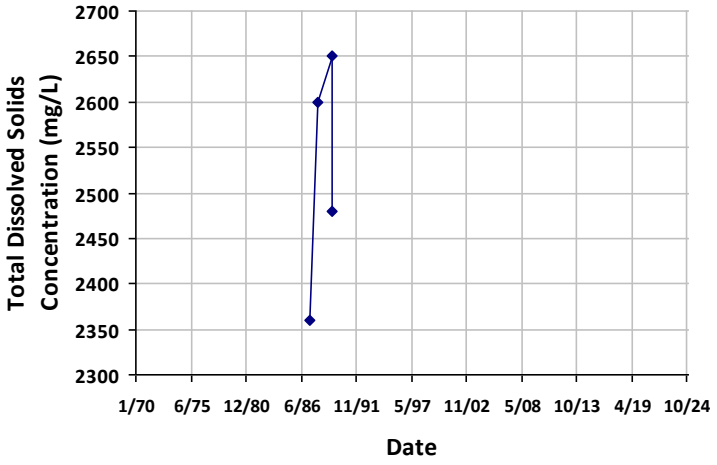
Well Name: USGS-364512119342601
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



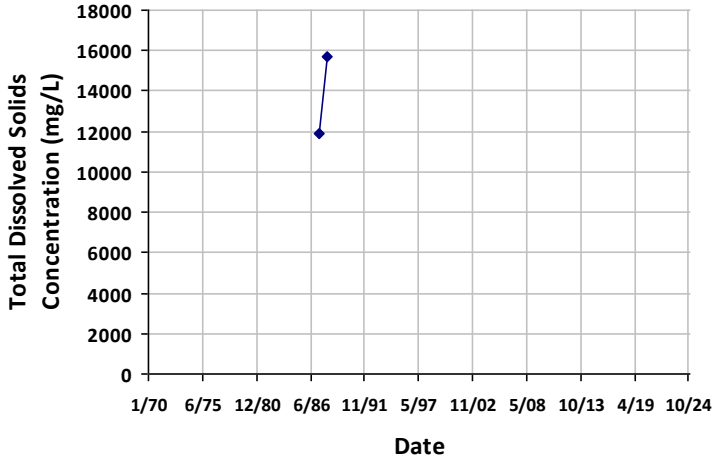
Well Name: USGS-364520120222001
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1985 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



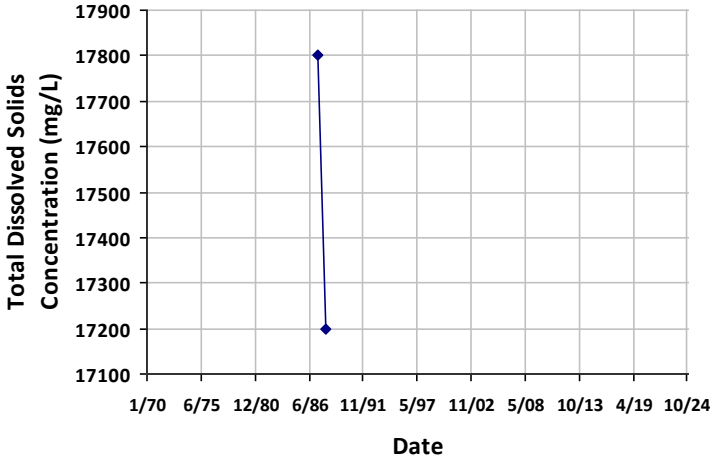
Well Name: USGS-364520120222006
Source: Public - USGSNEW; Well Depth: 57; Depth Category: Upper
Period of Record: 1987 - 1989; Number of Measurements: 4; Trend Since 2000: N/A



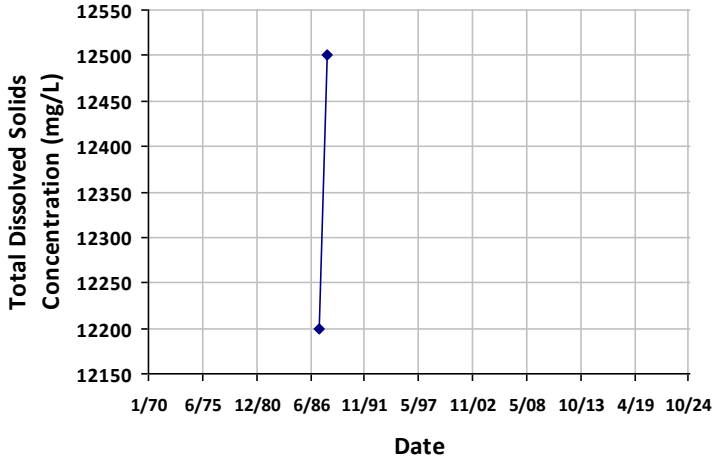
Well Name: USGS-364520120222007
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



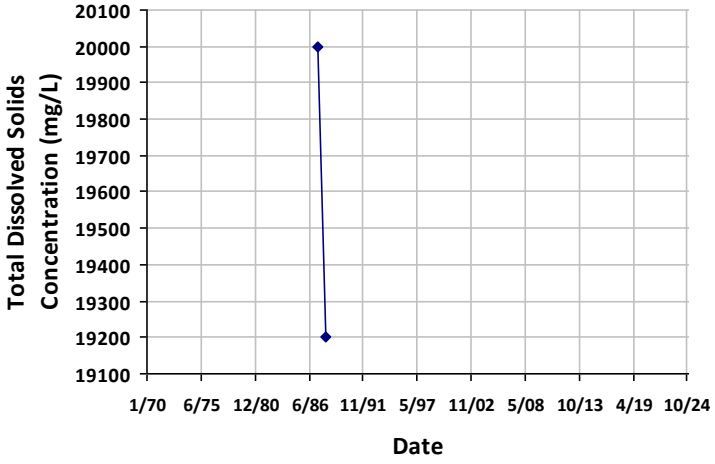
Well Name: USGS-364520120222008
Source: Public - USGSNEW; Well Depth: 40.7; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



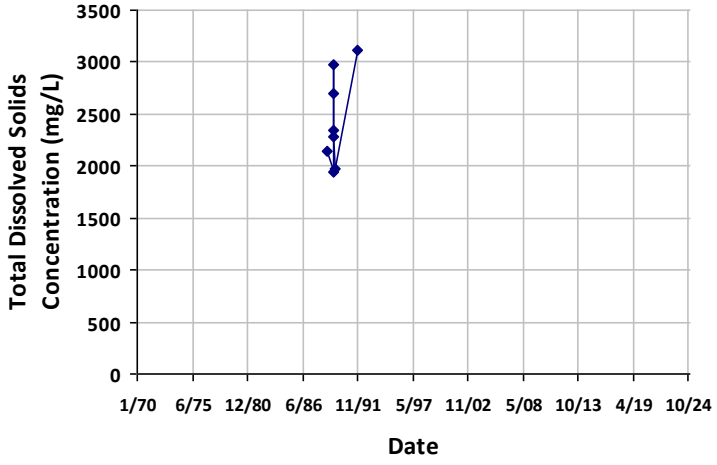
Well Name: USGS-364520120222009
Source: Public - USGSNEW; Well Depth: 34.5; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



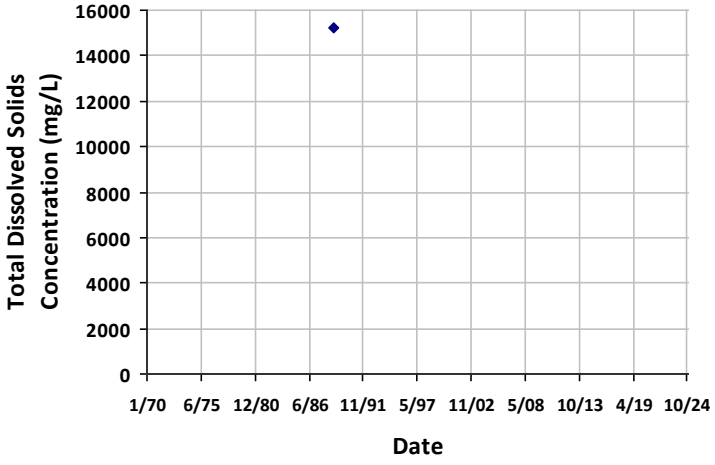
Well Name: USGS-364520120222010
Source: Public - USGSNEW; Well Depth: 47; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



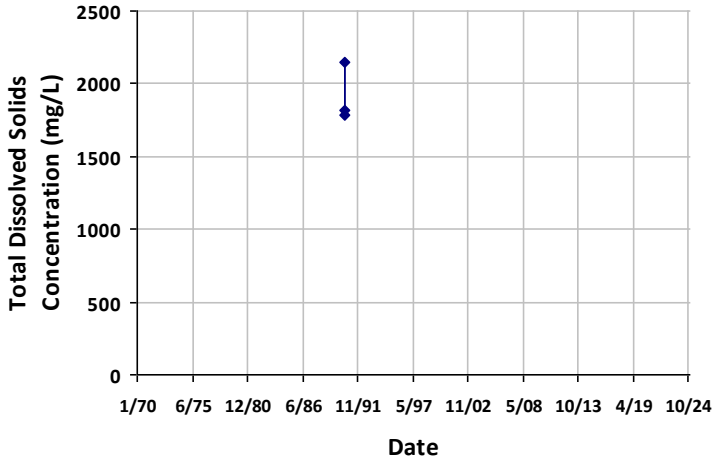
Well Name: USGS-364520120222011
Source: Public - USGSNEW; Well Depth: 66.83; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 8; Trend Since 2000: N/A



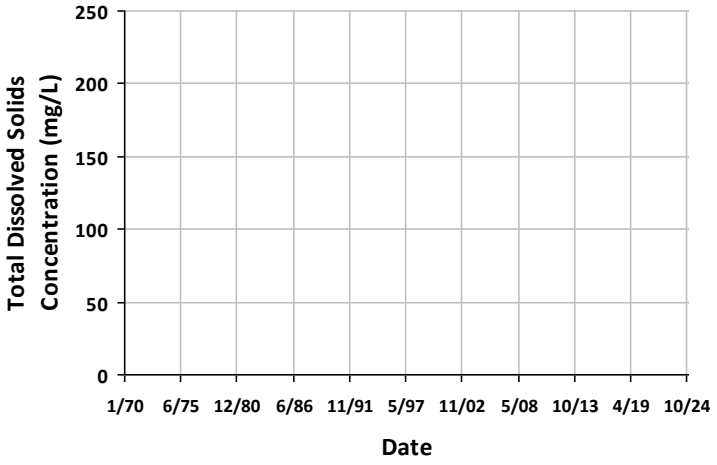
Well Name: USGS-364520120222012
Source: Public - USGSNEW; Well Depth: 37.77; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



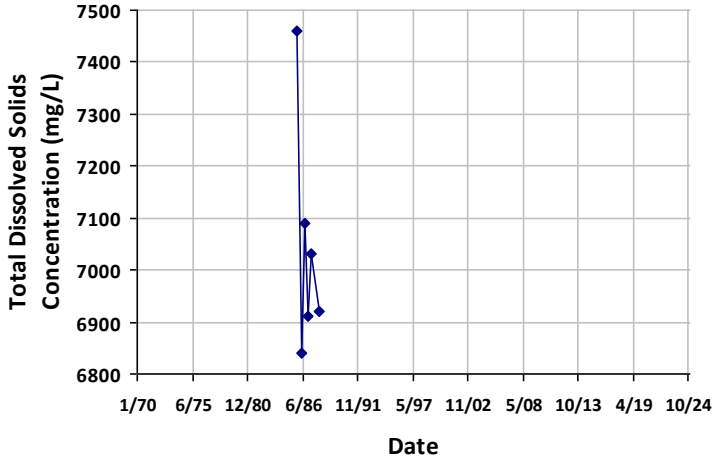
Well Name: USGS-364520120222015
Source: Public - USGSNEW; Well Depth: 66.92; Depth Category: Upper
Period of Record: 1990 - 1990; Number of Measurements: 3; Trend Since 2000: N/A



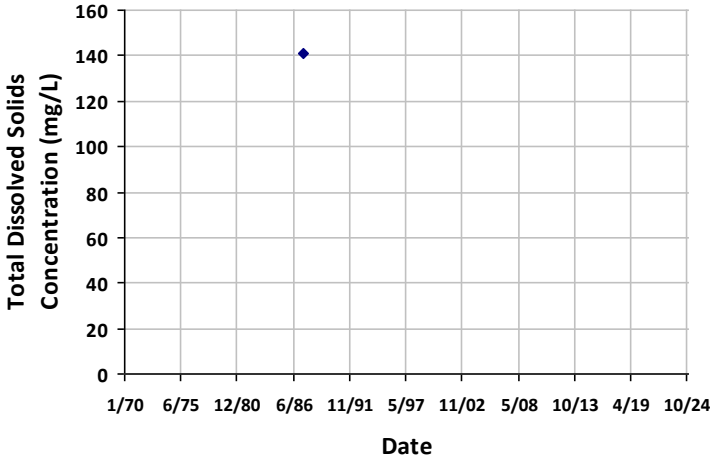
Well Name: USGS-364521119411401
Source: Public - USGSNEW; Well Depth: 43; Depth Category: Upper
Period of Record: 1960; Number of Measurements: 1; Trend Since 2000: N/A



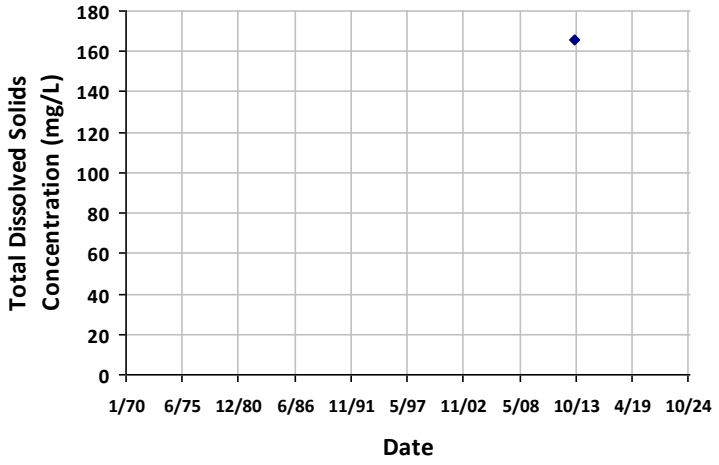
Well Name: USGS-364522120222001
Source: Public - USGSNEW; Well Depth: 27; Depth Category: Upper
Period of Record: 1985 - 1988; Number of Measurements: 6; Trend Since 2000: N/A



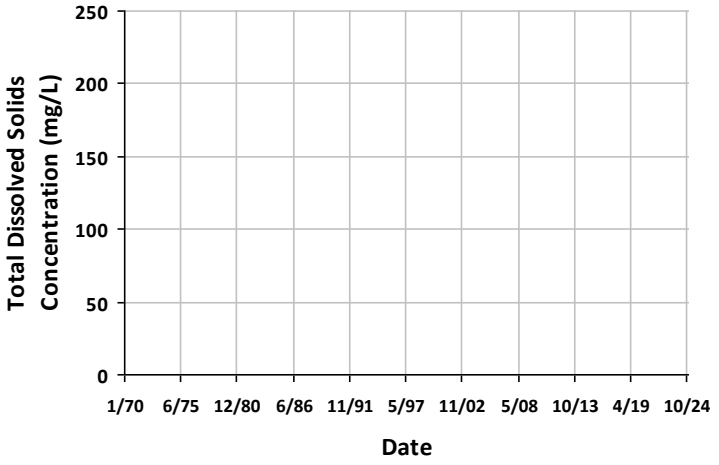
Well Name: USGS-364552119275401
Source: Public - USGSNEW; Well Depth: 74; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



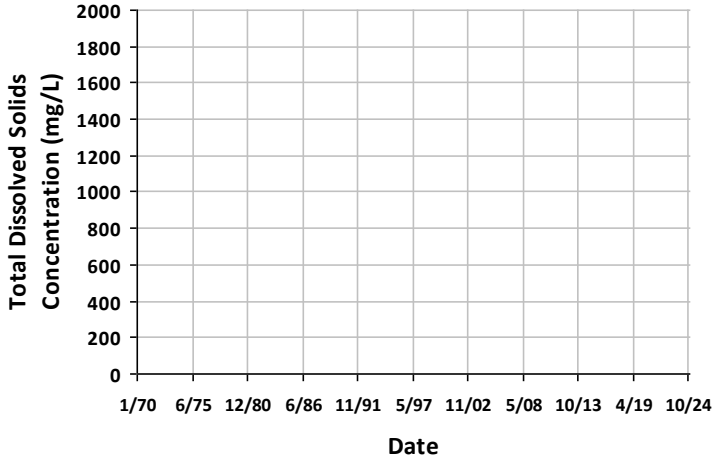
Well Name: USGS-364600119460002
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 2013; Number of Measurements: 1; Trend Since 2000: N/A



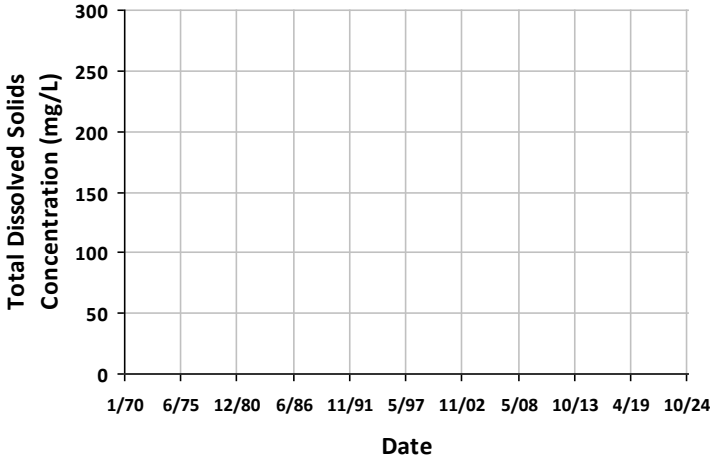
Well Name: USGS-364610119564001
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1961; Number of Measurements: 1; Trend Since 2000: N/A



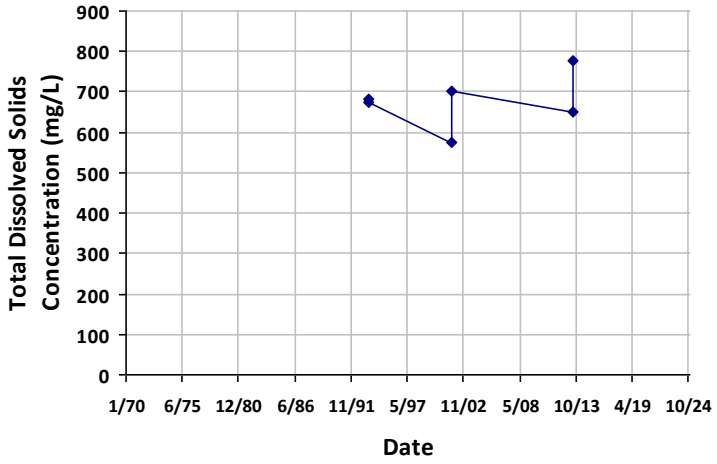
Well Name: USGS-364614120231001
Source: Public - USGSNEW; Well Depth: 234; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



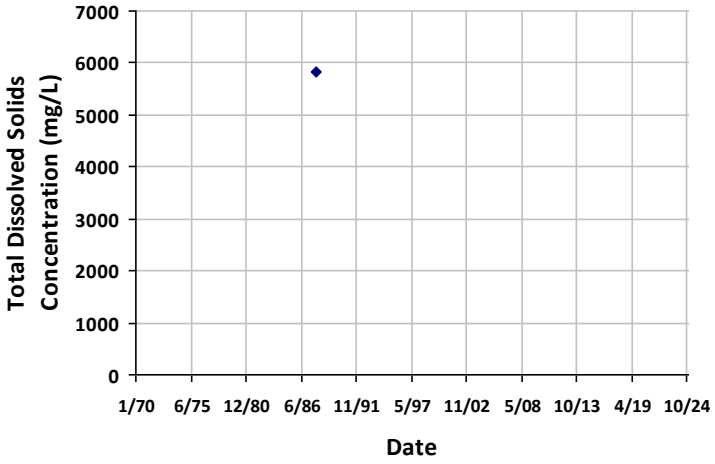
Well Name: USGS-364630119555901
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



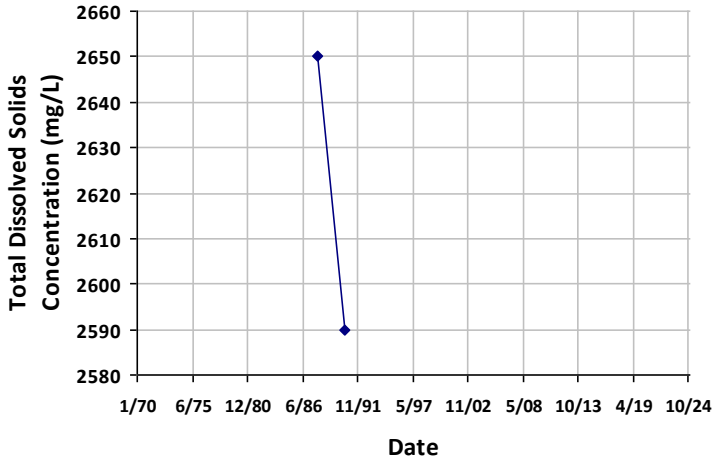
Well Name: USGS-364639120065001
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 6; Trend Since 2000: N/A



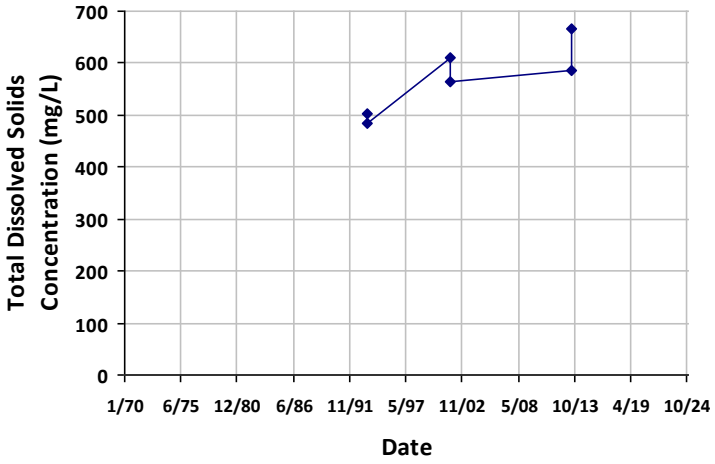
Well Name: USGS-364639120325301
Source: Public - USGSNEW; Well Depth: 103; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



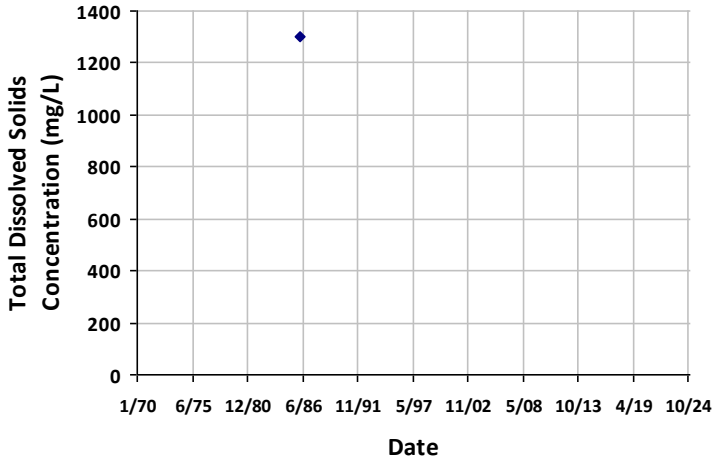
Well Name: USGS-364640120325301
Source: Public - USGSNEW; Well Depth: 208; Depth Category: Upper
Period of Record: 1987 - 1990; Number of Measurements: 2; Trend Since 2000: N/A



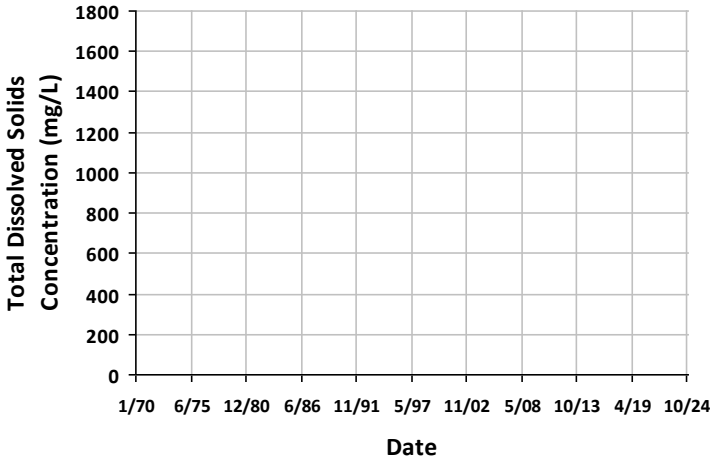
Well Name: USGS-364645120005301
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 6; Trend Since 2000: N/A



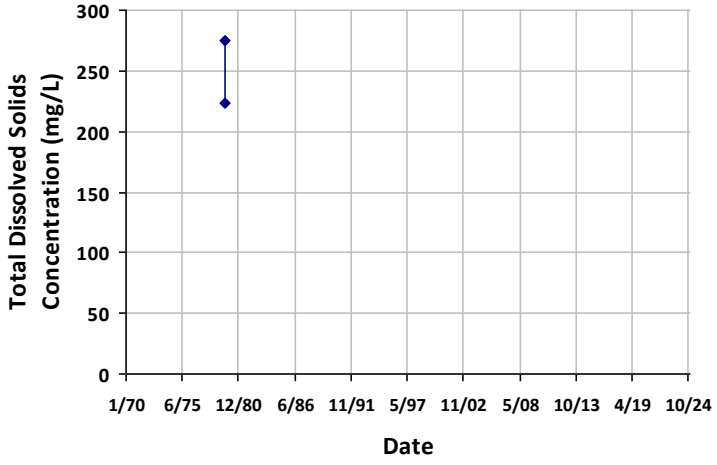
Well Name: USGS-364645120314301
Source: Public - USGSNEW; Well Depth: 28; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



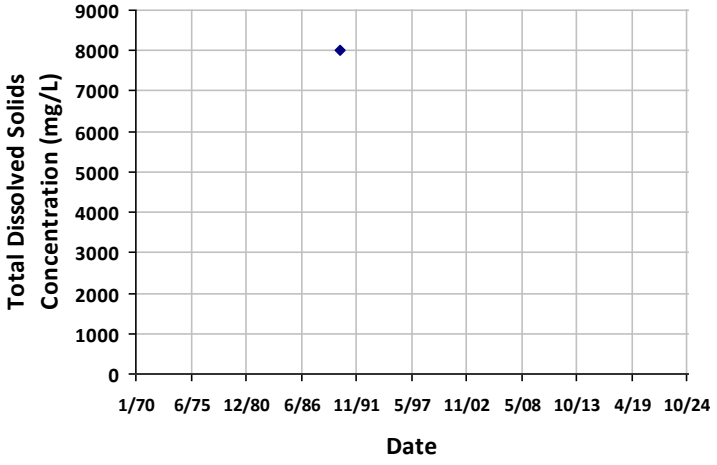
Well Name: USGS-364648119505301
Source: Public - USGSNEW; Well Depth: 74; Depth Category: Upper
Period of Record: 1953 - 1963; Number of Measurements: 3; Trend Since 2000: N/A



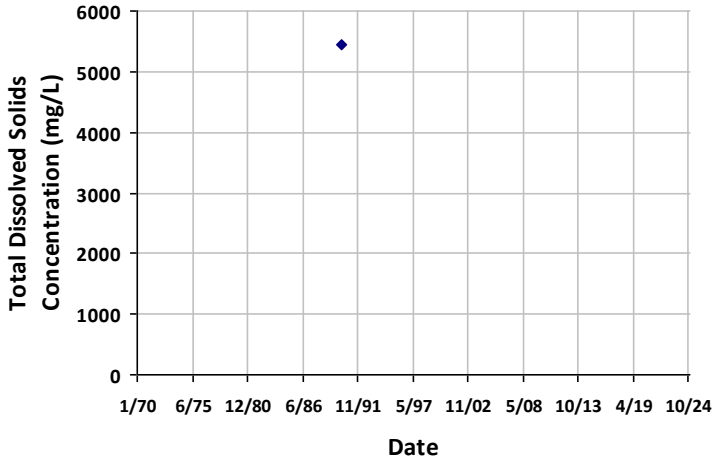
Well Name: USGS-364719119541701
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



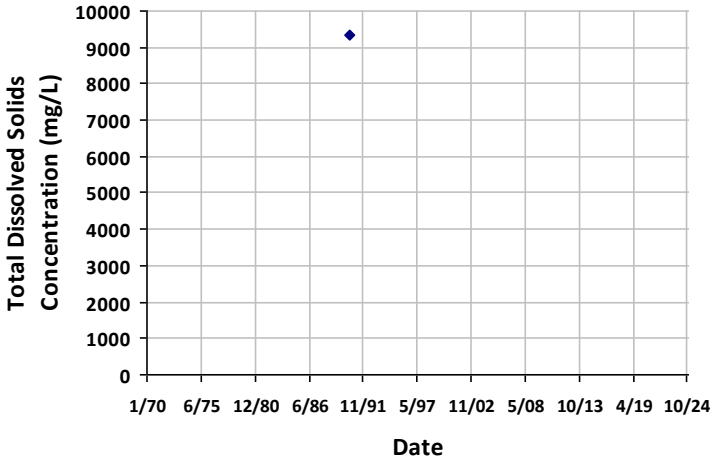
Well Name: USGS-364719120381701
Source: Public - USGSNEW; Well Depth: 44.6; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



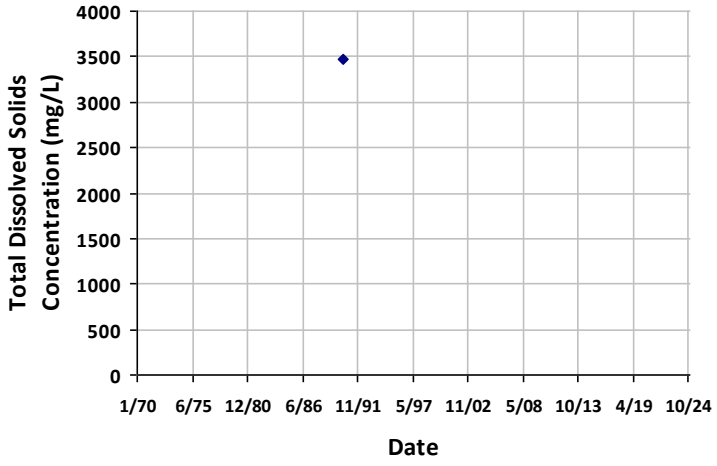
Well Name: USGS-364719120381702
Source: Public - USGSNEW; Well Depth: 14.5; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



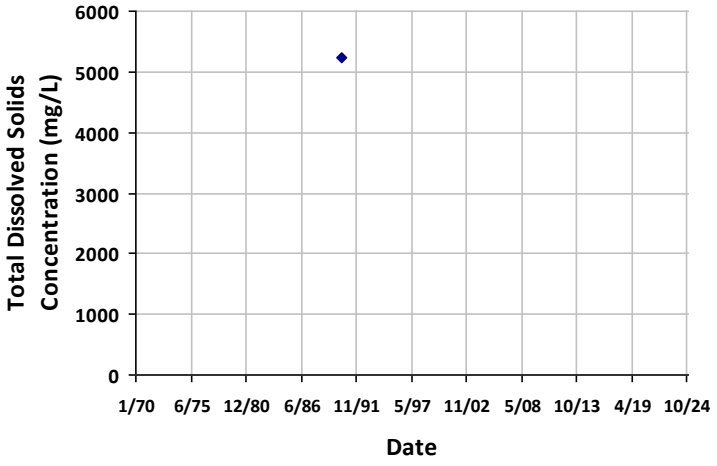
Well Name: USGS-364719120381703
Source: Public - USGSNEW; Well Depth: 65.2; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



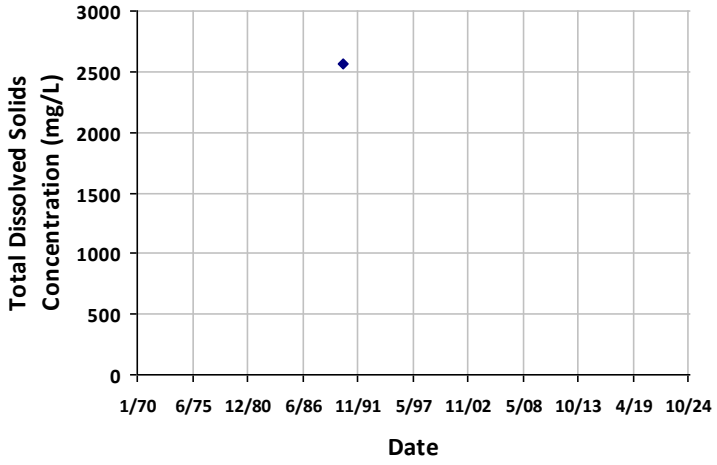
Well Name: USGS-364720120382702
Source: Public - USGSNEW; Well Depth: 13.2; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



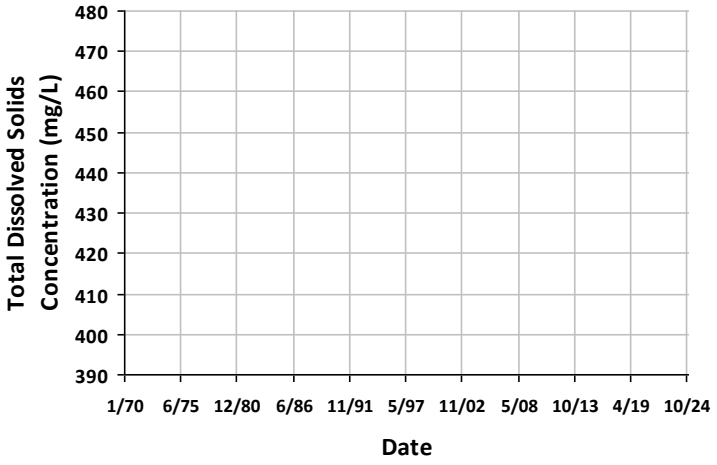
Well Name: USGS-364720120382703
Source: Public - USGSNEW; Well Depth: 47.5; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



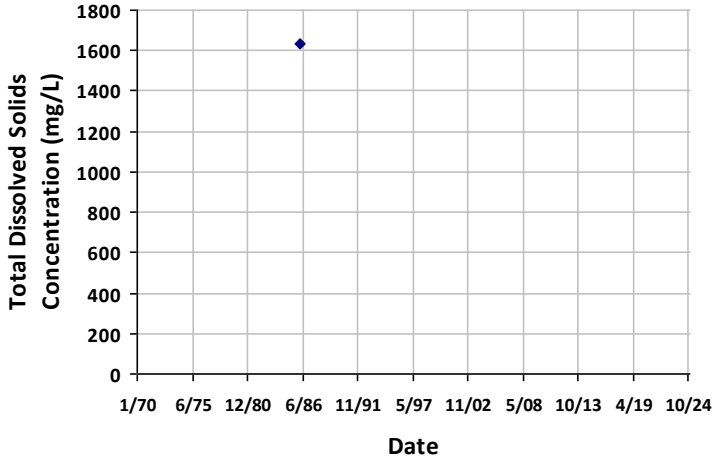
Well Name: USGS-364720120382704
Source: Public - USGSNEW; Well Depth: 13; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



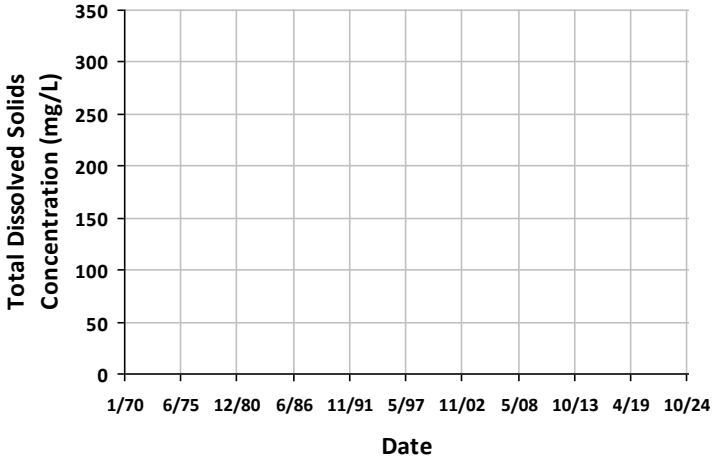
Well Name: USGS-364734120060101
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1963 - 1963; Number of Measurements: 2; Trend Since 2000: N/A



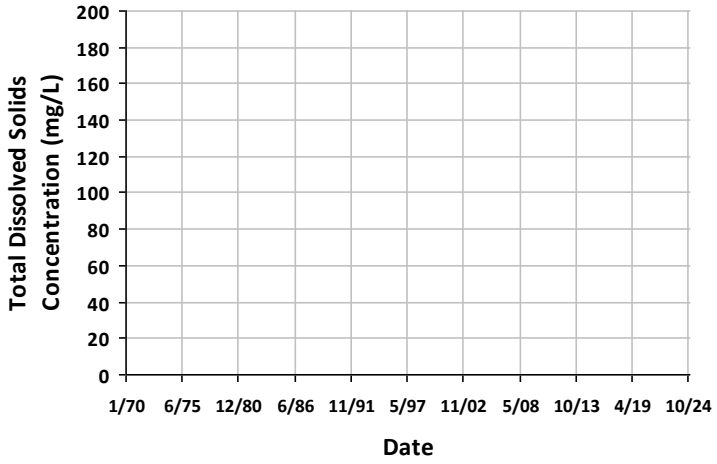
Well Name: USGS-364738120335501
Source: Public - USGSNEW; Well Depth: 29; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



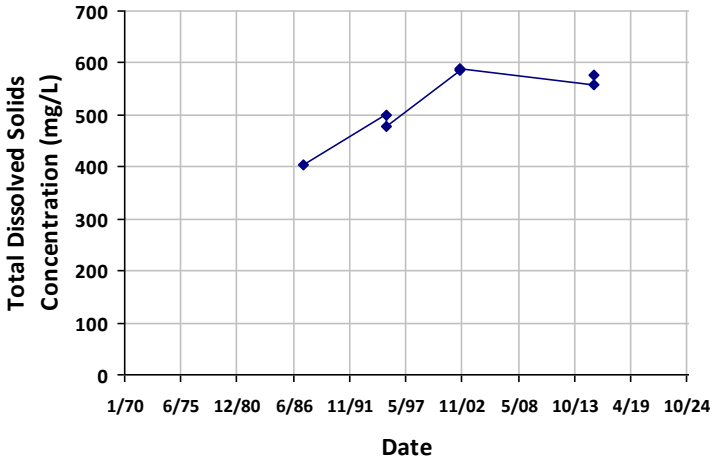
Well Name: USGS-364747120044101
Source: Public - USGSNEW; Well Depth: 72; Depth Category: Upper
Period of Record: 1960; Number of Measurements: 1; Trend Since 2000: N/A



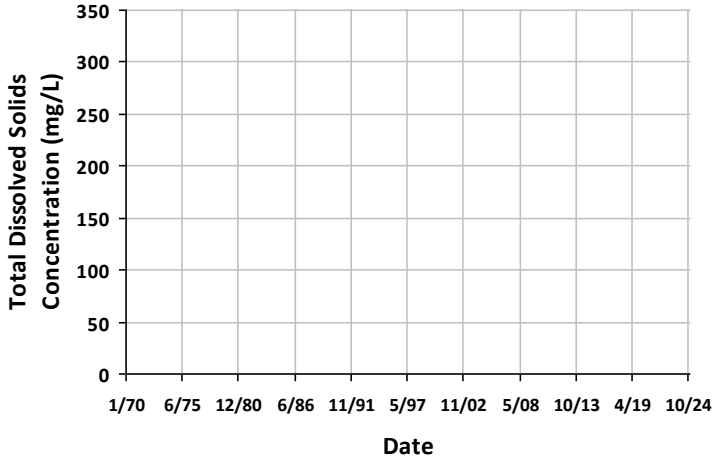
Well Name: USGS-364800120111201
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



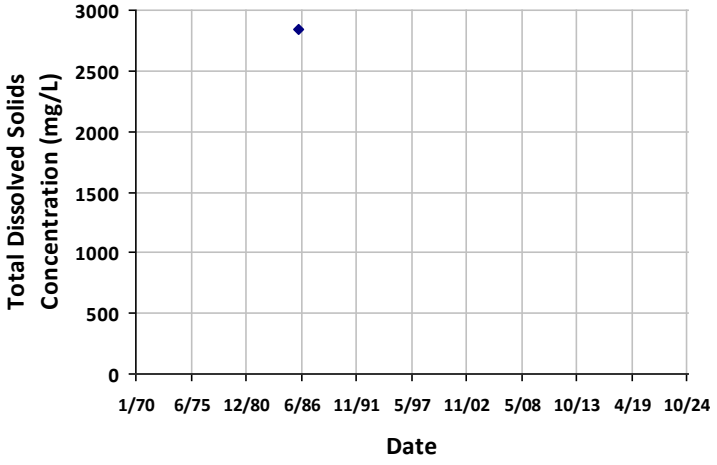
Well Name: USGS-364807119551001
Source: Public - USGSNEW; Well Depth: 145; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



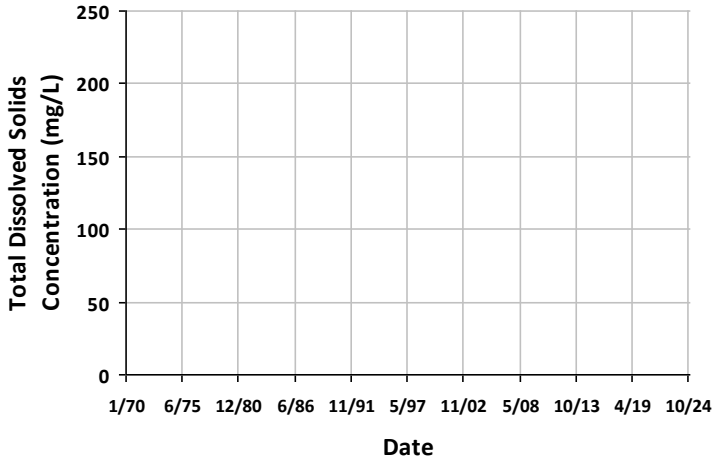
Well Name: USGS-364821119330301
Source: Public - USGSNEW; Well Depth: 16; Depth Category: Upper
Period of Record: 1963; Number of Measurements: 1; Trend Since 2000: N/A



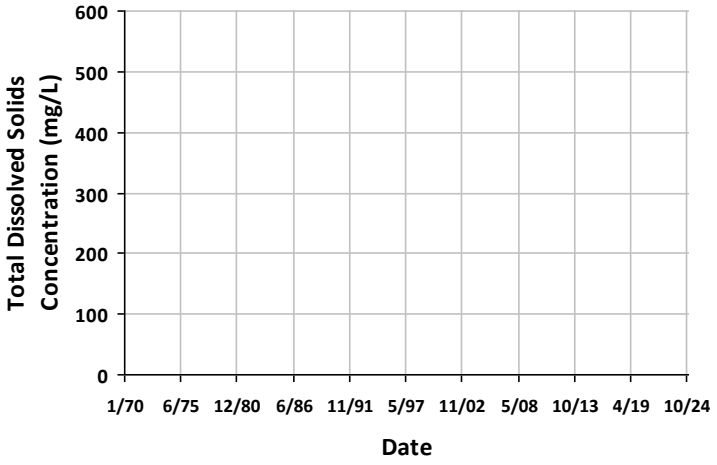
Well Name: USGS-364826120350401
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1986; Number of Measurements: 1; Trend Since 2000: N/A



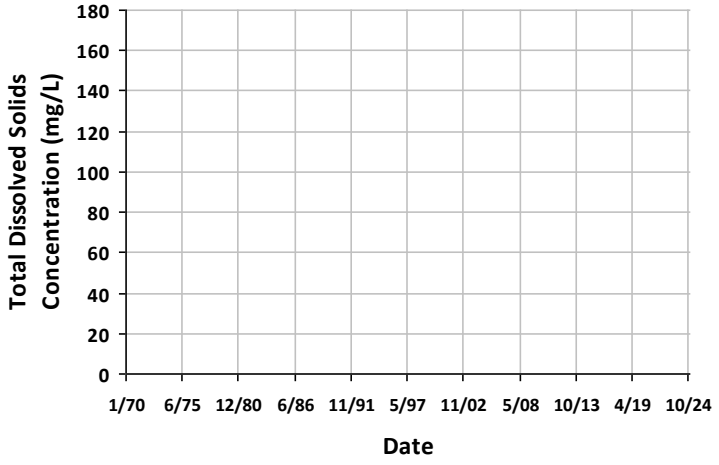
Well Name: USGS-364840120083801
Source: Public - USGSNEW; Well Depth: 112; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



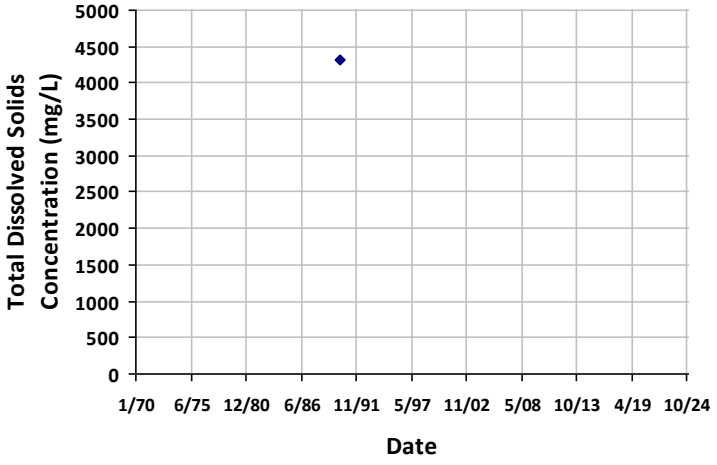
Well Name: USGS-364912120050101
Source: Public - USGSNEW; Well Depth: 63; Depth Category: Upper
Period of Record: 1955; Number of Measurements: 1; Trend Since 2000: N/A



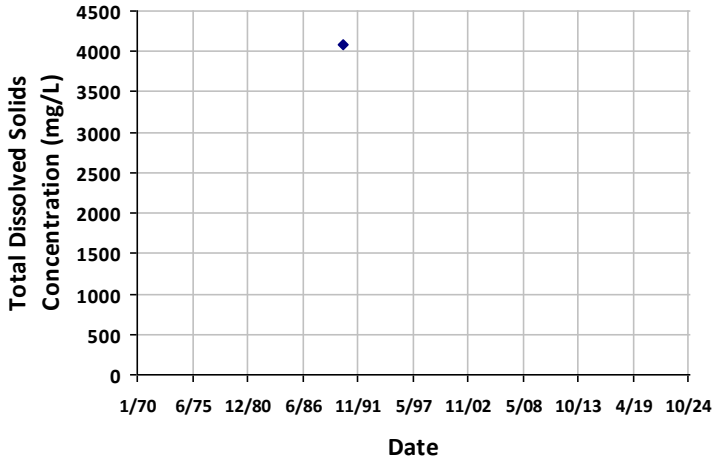
Well Name: USGS-364913119550001
Source: Public - USGSNEW; Well Depth: 176; Depth Category: Upper
Period of Record: 1952; Number of Measurements: 1; Trend Since 2000: N/A



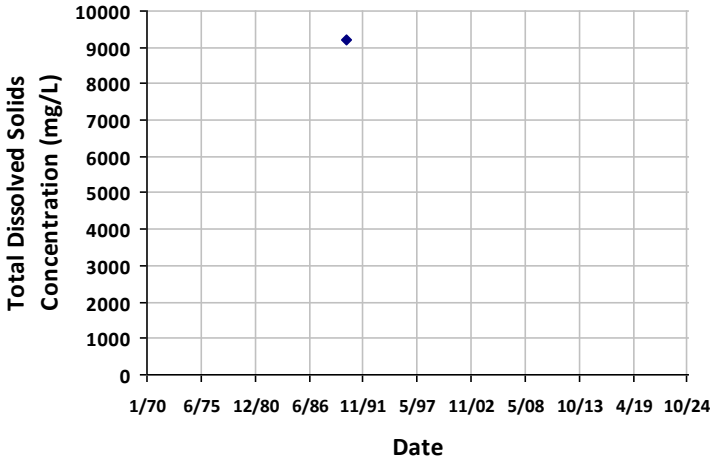
Well Name: USGS-364918120391801
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



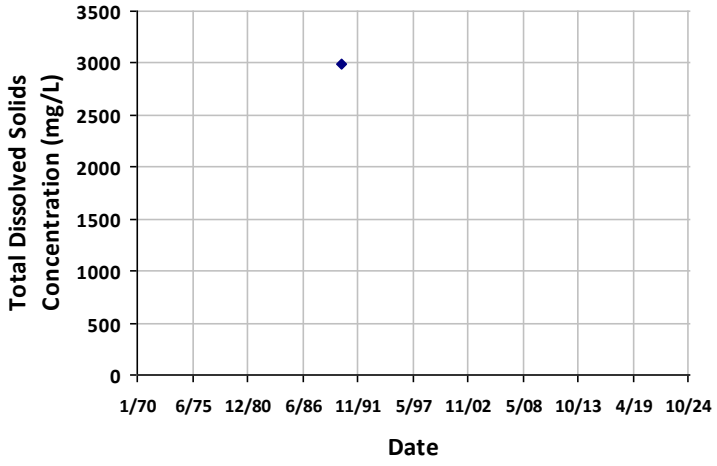
Well Name: USGS-364919120343201
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



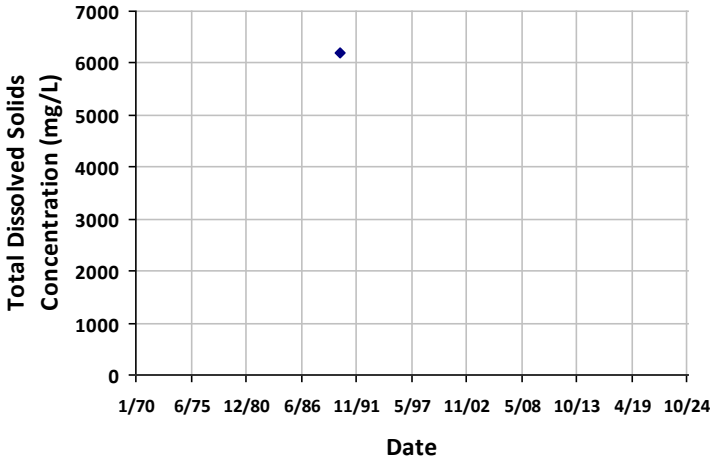
Well Name: USGS-364919120343202
Source: Public - USGSNEW; Well Depth: 39.5; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



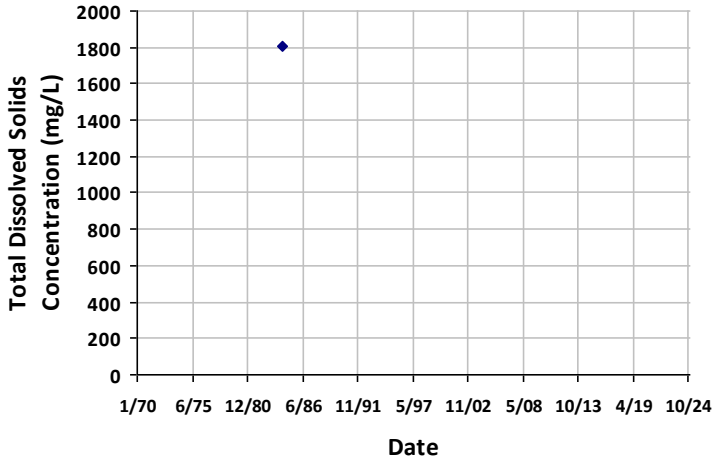
Well Name: USGS-364919120343203
Source: Public - USGSNEW; Well Depth: 24.4; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



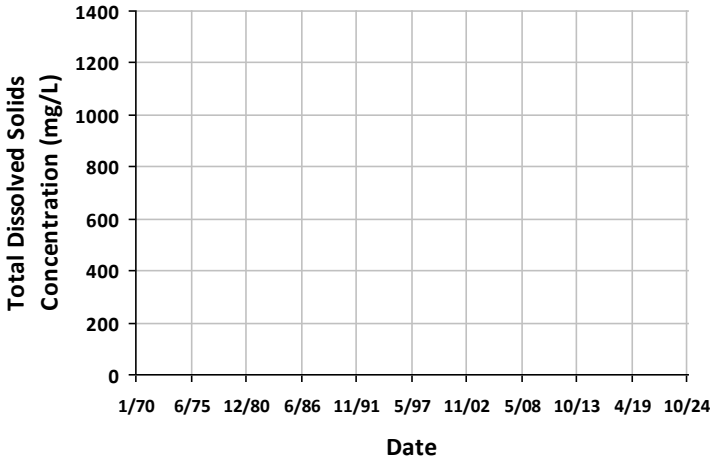
Well Name: USGS-364919120343204
Source: Public - USGSNEW; Well Depth: 18.4; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



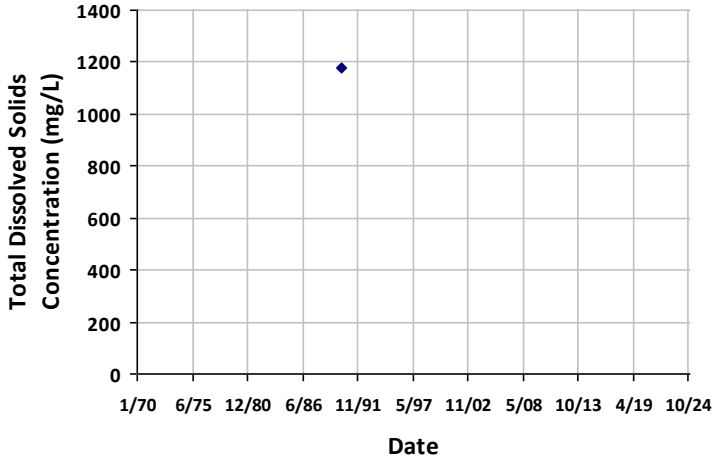
Well Name: USGS-364919120402601
Source: Public - USGSNEW; Well Depth: 18; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



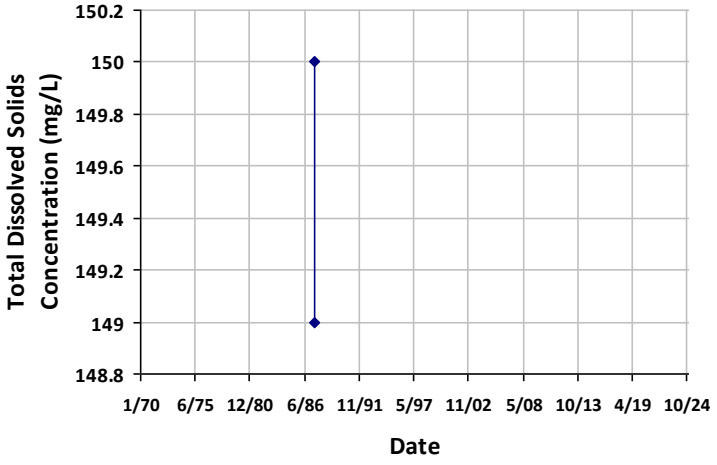
Well Name: USGS-364920120173001
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1965 - 1966; Number of Measurements: 4; Trend Since 2000: N/A



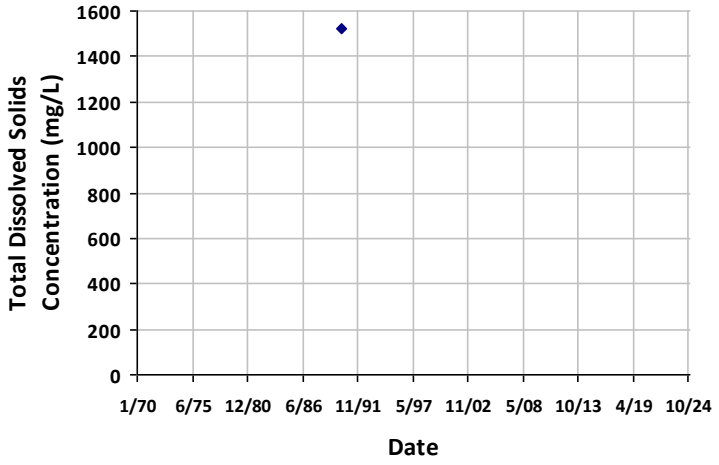
Well Name: USGS-364920120381301
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



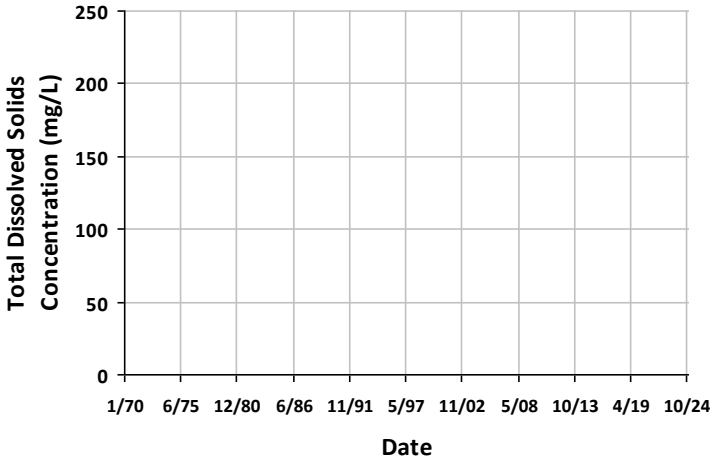
Well Name: USGS-364921120042301
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1987 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



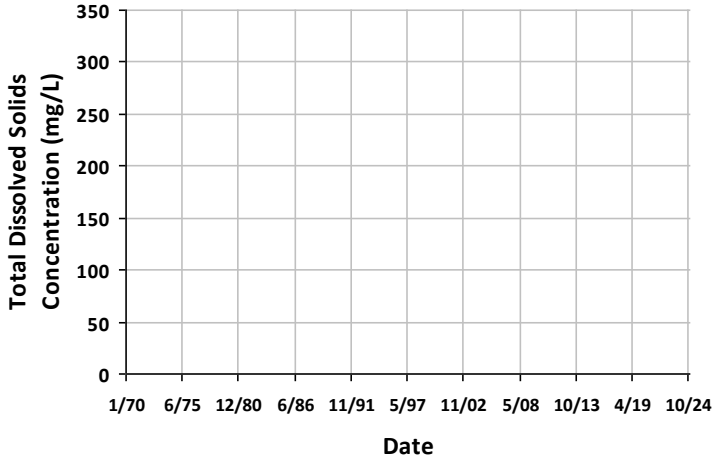
Well Name: USGS-364921120360401
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



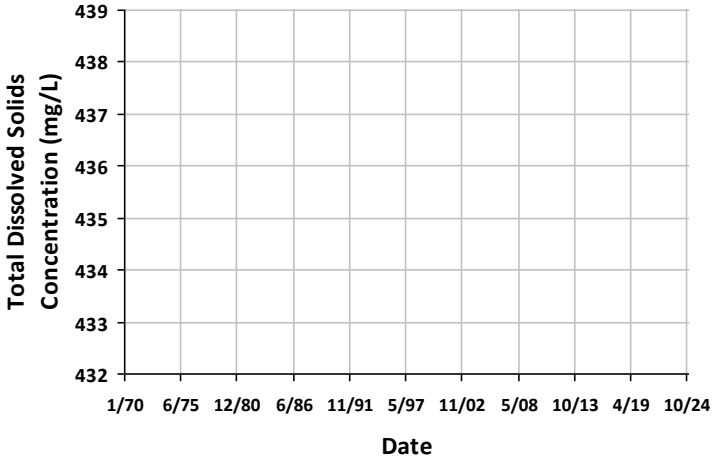
Well Name: USGS-364925120082901
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



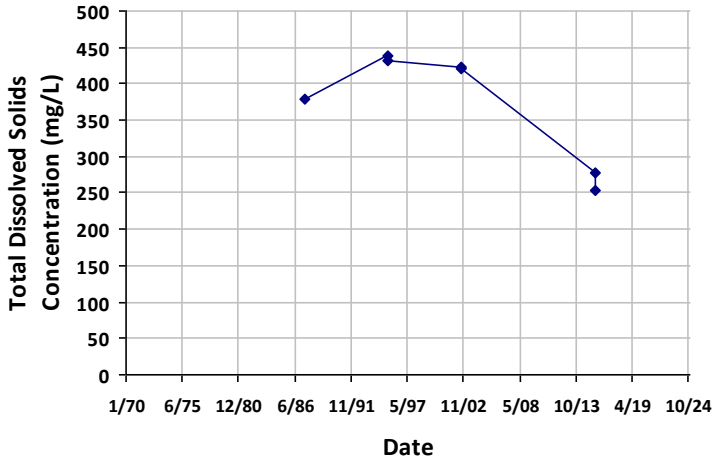
Well Name: USGS-364944120053801
Source: Public - USGSNEW; Well Depth: 163; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



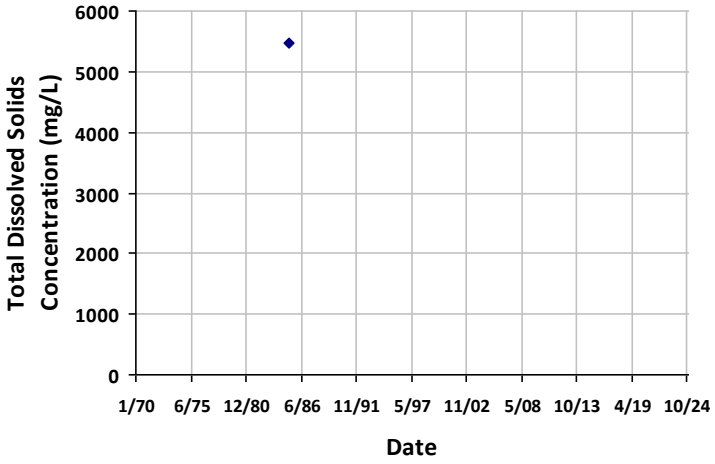
Well Name: USGS-364946120195001
Source: Public - USGSNEW; Well Depth: 103; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



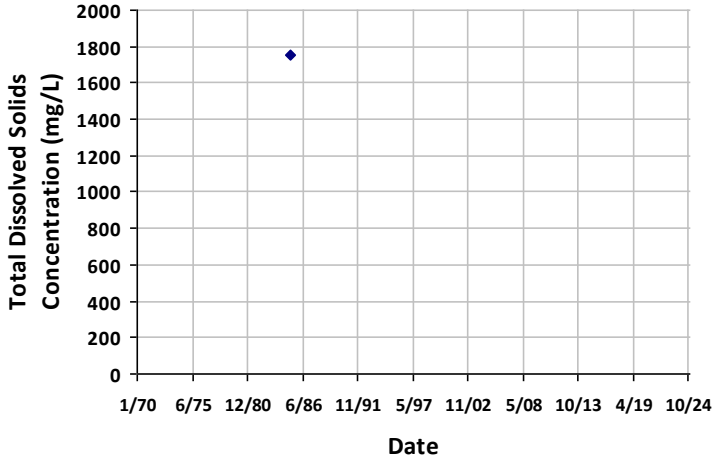
Well Name: USGS-364959119375201
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



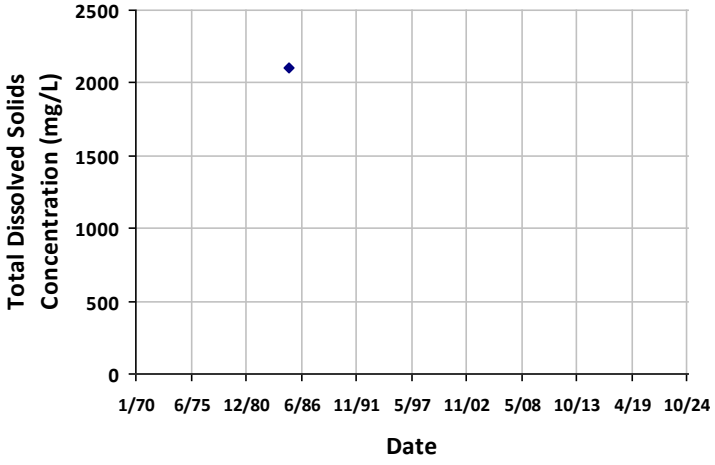
Well Name: USGS-365004120392402
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



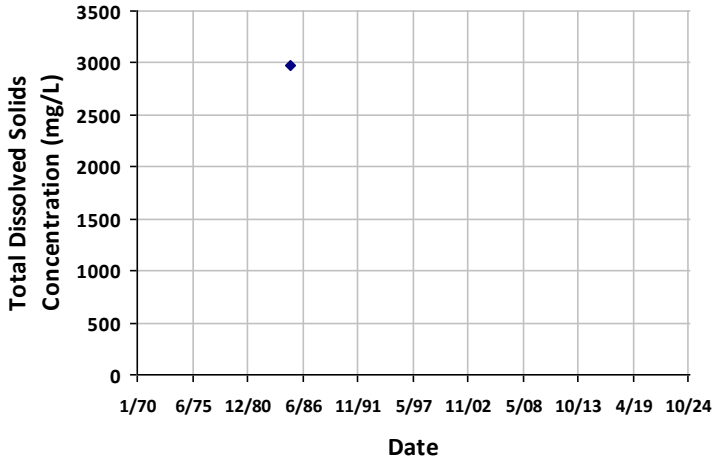
Well Name: USGS-365004120392403
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



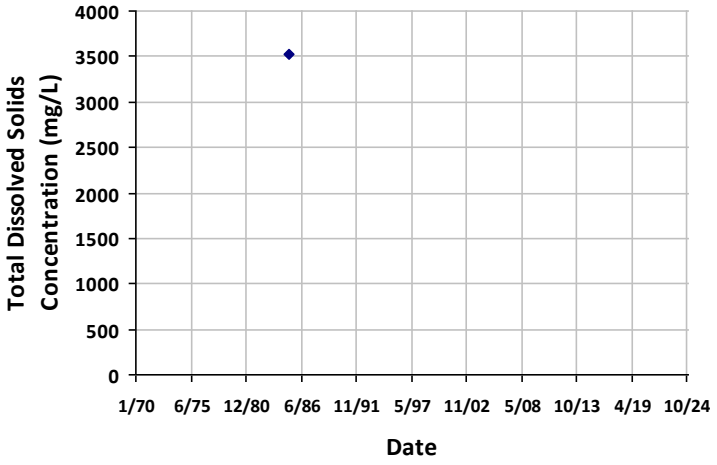
Well Name: USGS-365004120392404
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



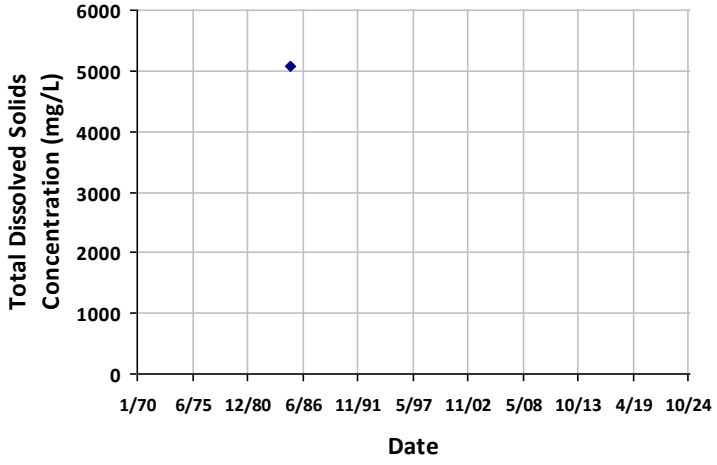
Well Name: USGS-365004120392405
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



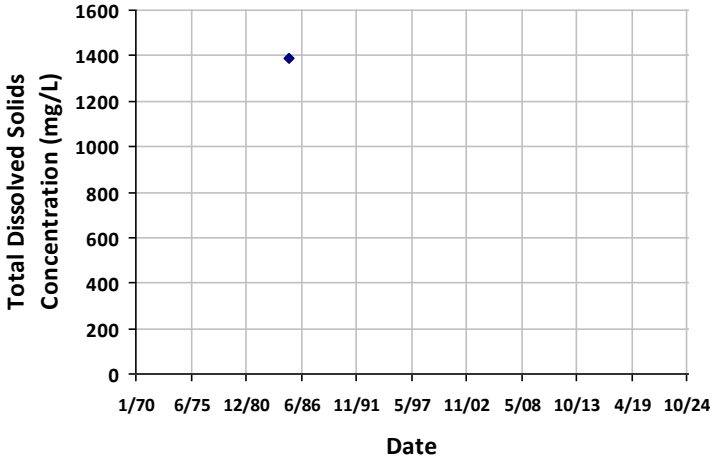
Well Name: USGS-365004120392406
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



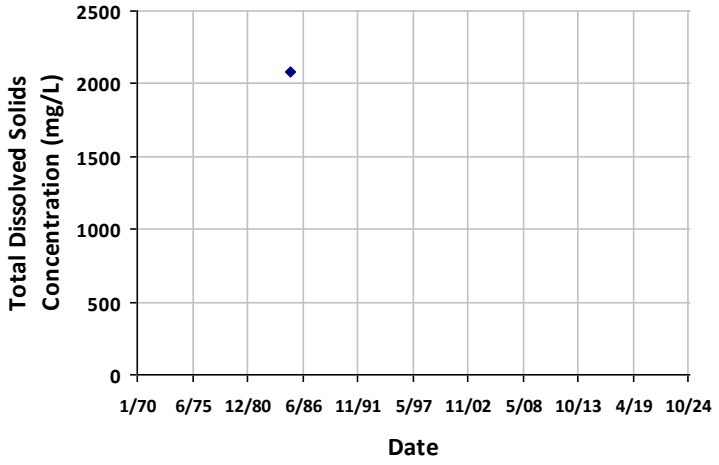
Well Name: USGS-365004120392407
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



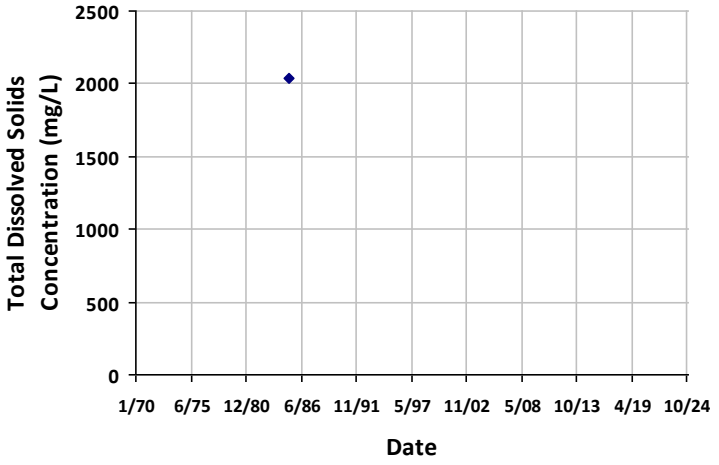
Well Name: USGS-365004120392408
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



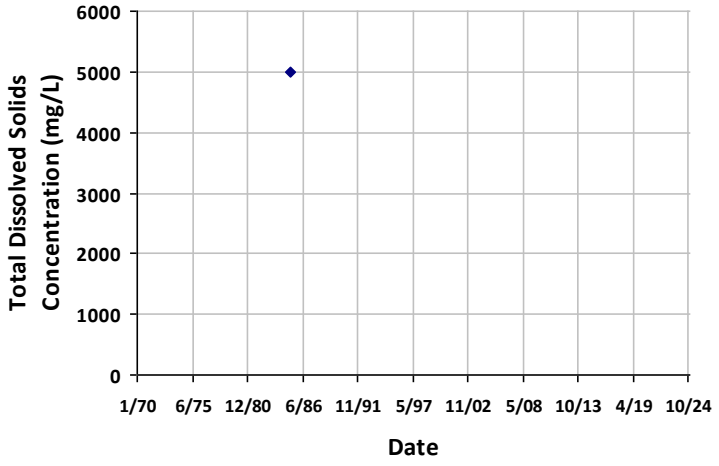
Well Name: USGS-365004120392409
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



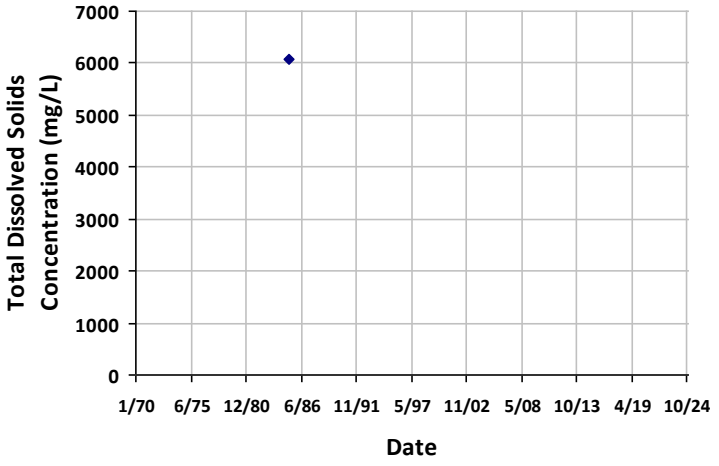
Well Name: USGS-365004120392410
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



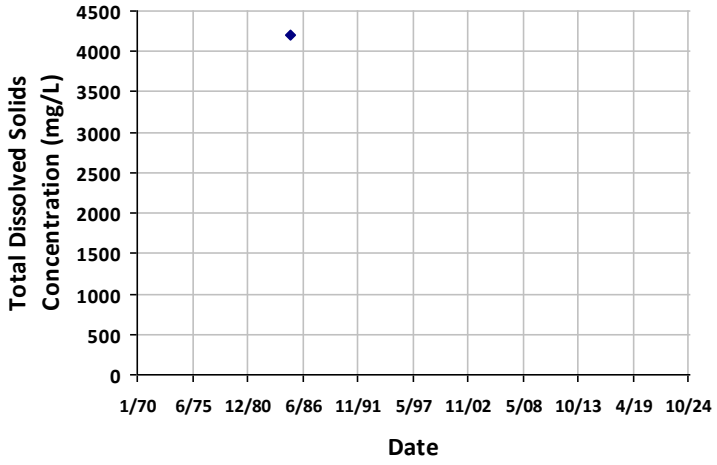
Well Name: USGS-365004120392411
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



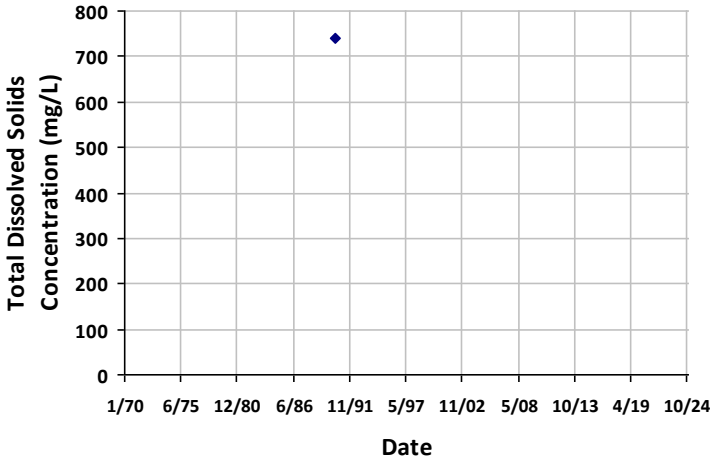
Well Name: USGS-365004120392412
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



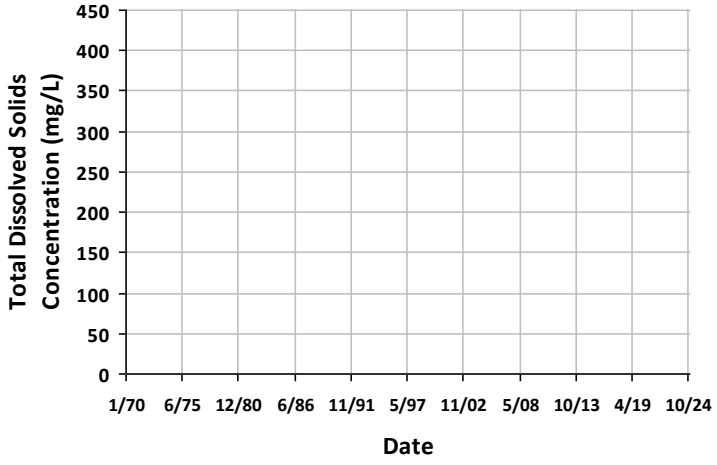
Well Name: USGS-365004120392414
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



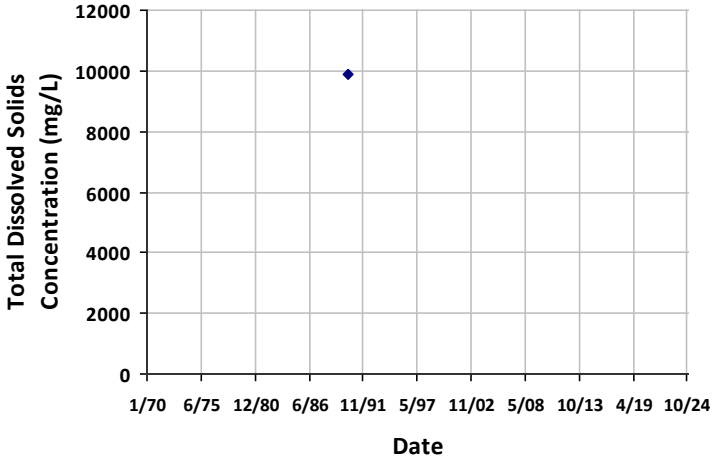
Well Name: USGS-365008120423901
Source: Public - USGSNEW; Well Depth: 95; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



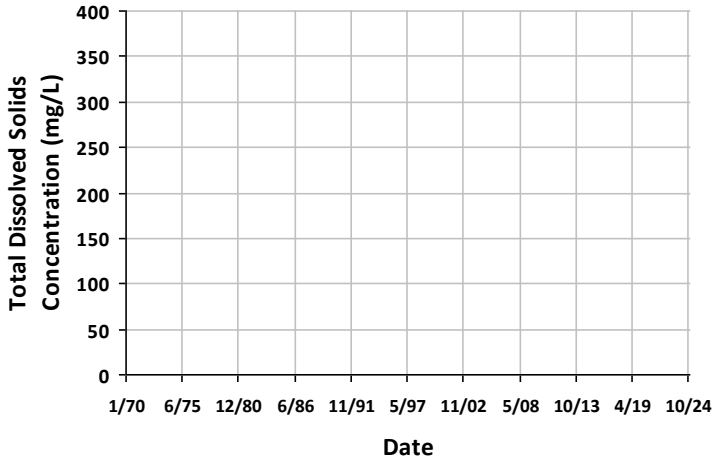
Well Name: USGS-365009120000201
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



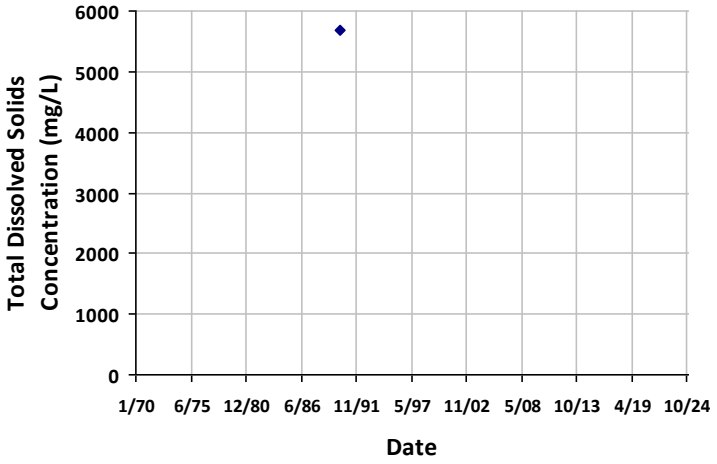
Well Name: USGS-365010120360301
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



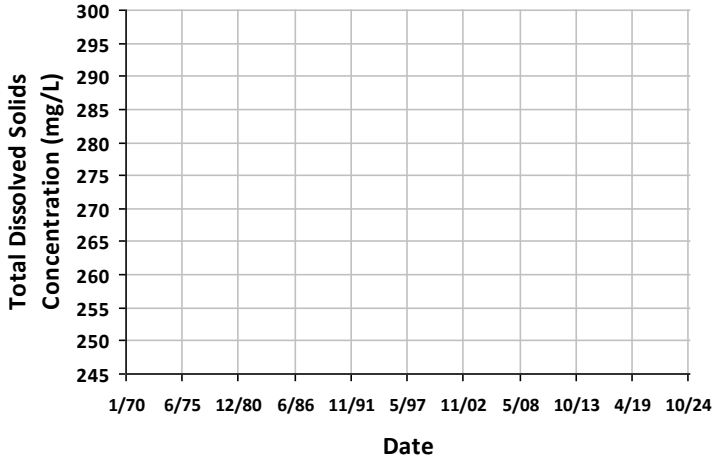
Well Name: USGS-365012120101401
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



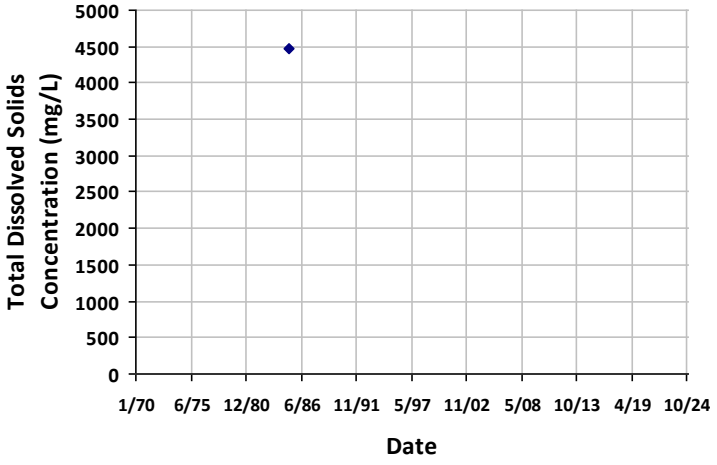
Well Name: USGS-365013120350401
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



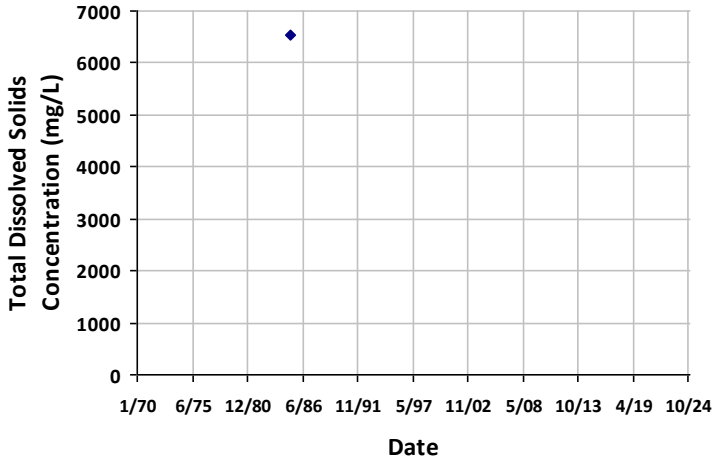
Well Name: USGS-365017120245901
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



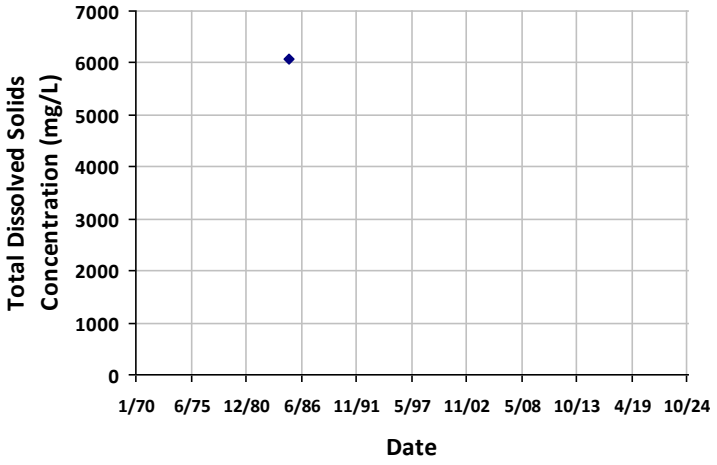
Well Name: USGS-365018120312601
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



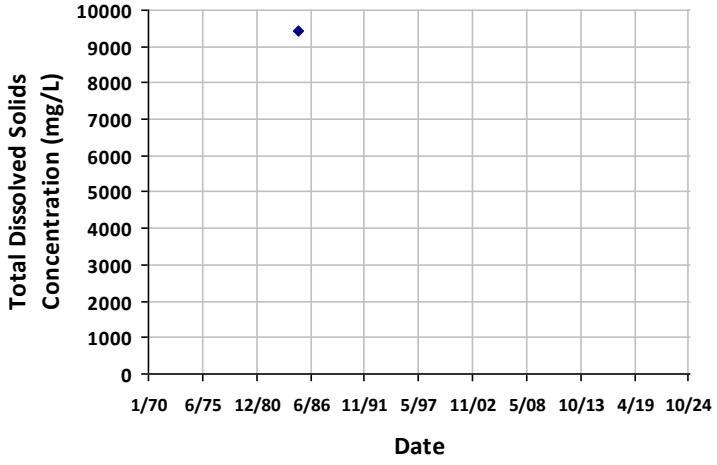
Well Name: USGS-365018120312605
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



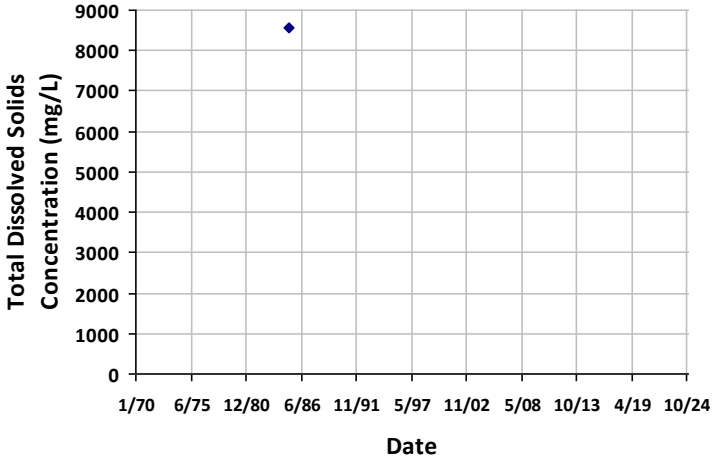
Well Name: USGS-365018120312606
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



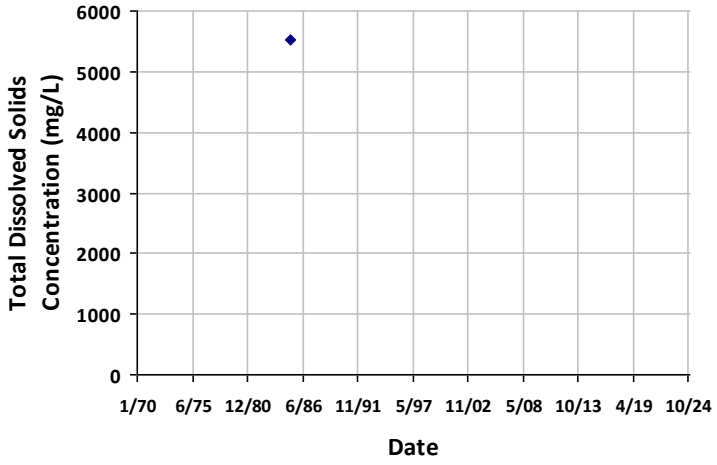
Well Name: USGS-365018120312607
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



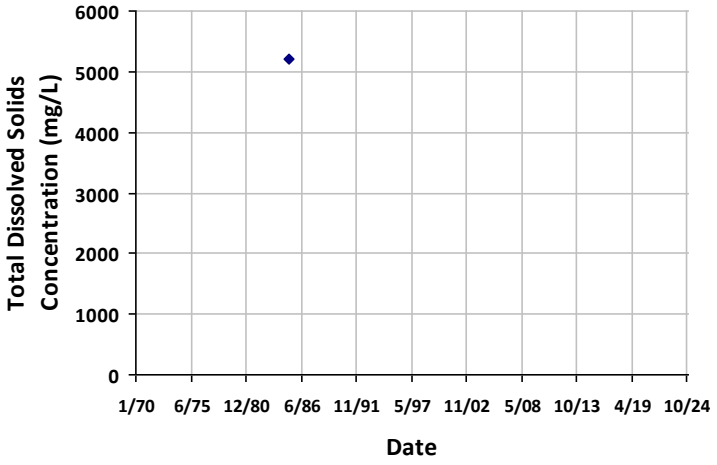
Well Name: USGS-365018120312609
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



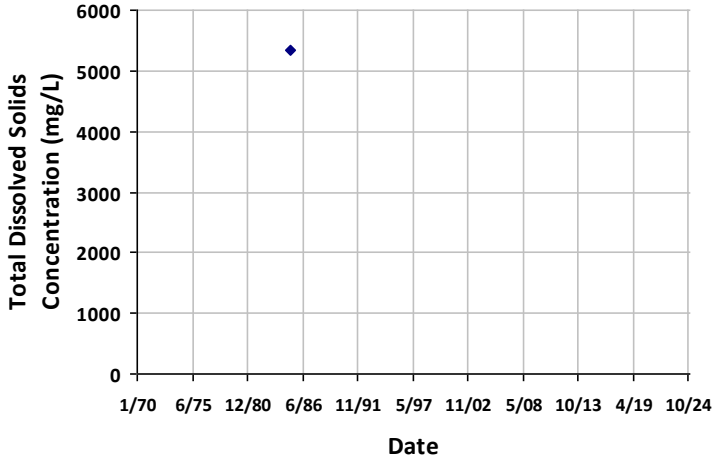
Well Name: USGS-365018120312610
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



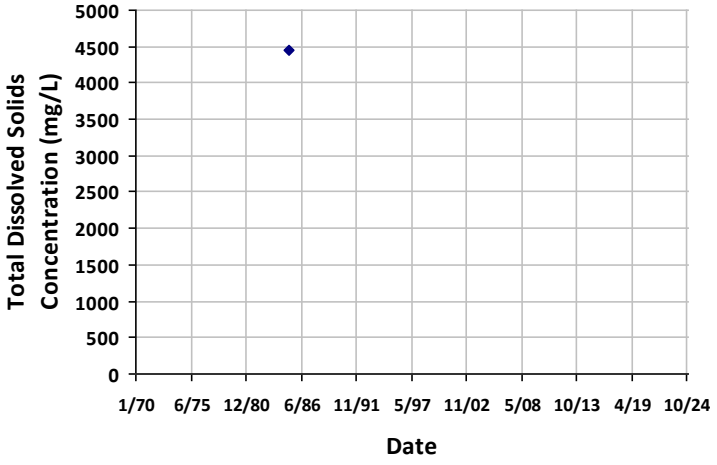
Well Name: USGS-365018120312611
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



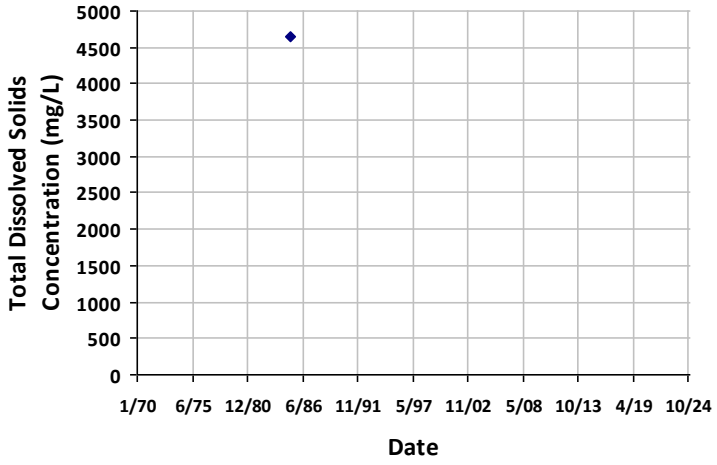
Well Name: USGS-365018120312614
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



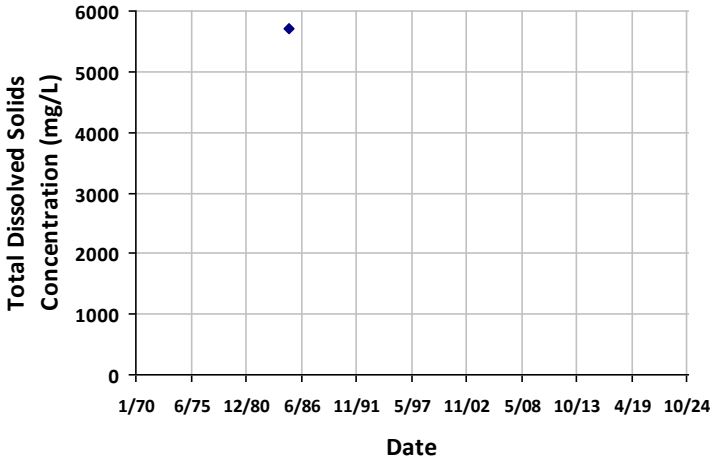
Well Name: USGS-365018120312615
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



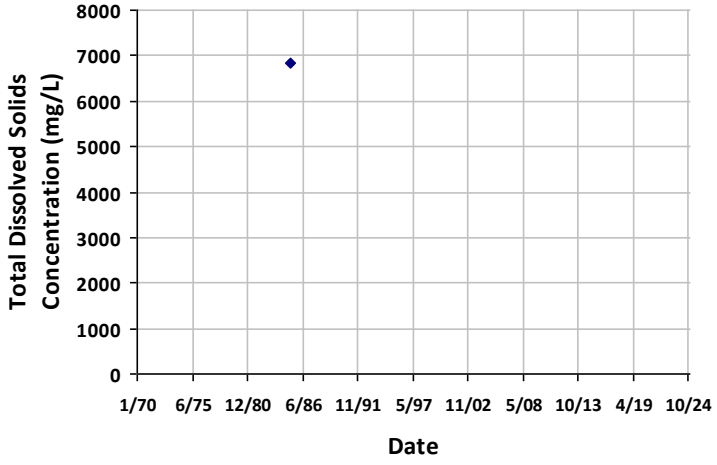
Well Name: USGS-365018120312617
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



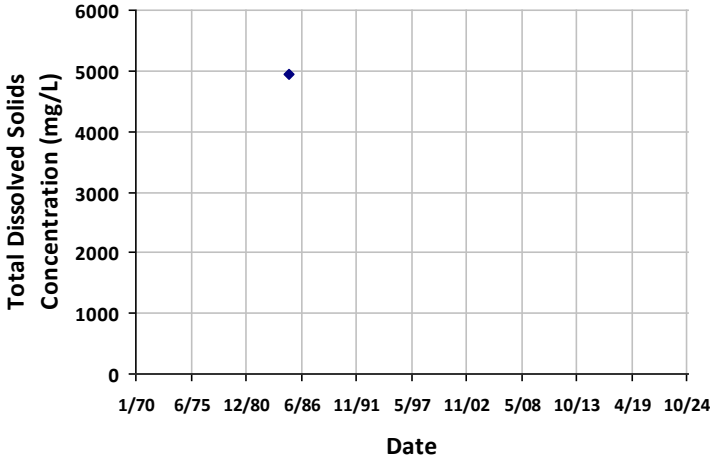
Well Name: USGS-365018120312618
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



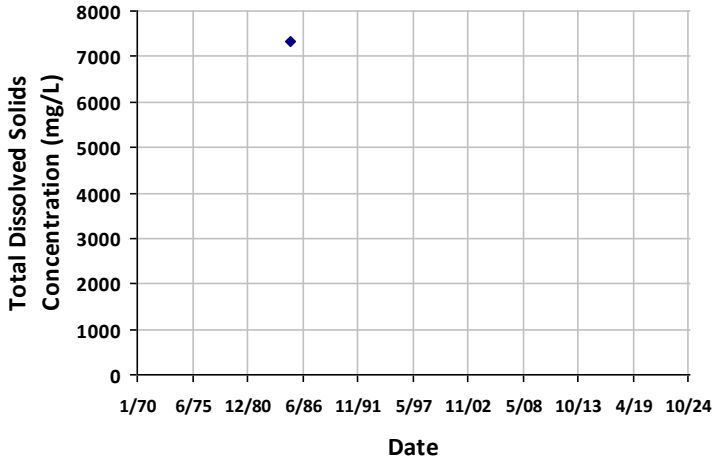
Well Name: USGS-365018120312619
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



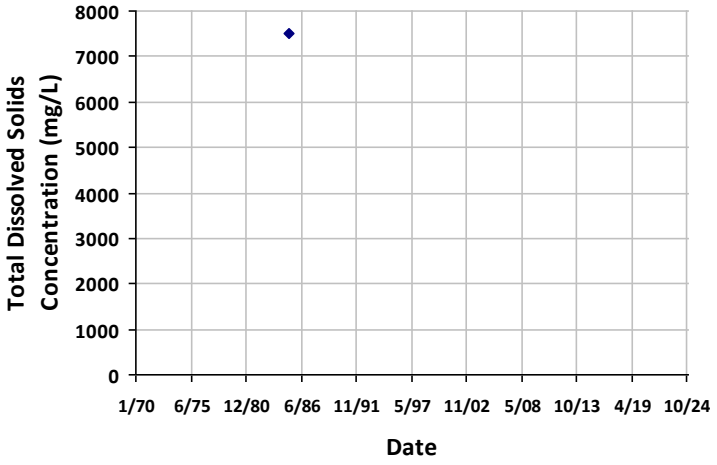
Well Name: USGS-365018120312621
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



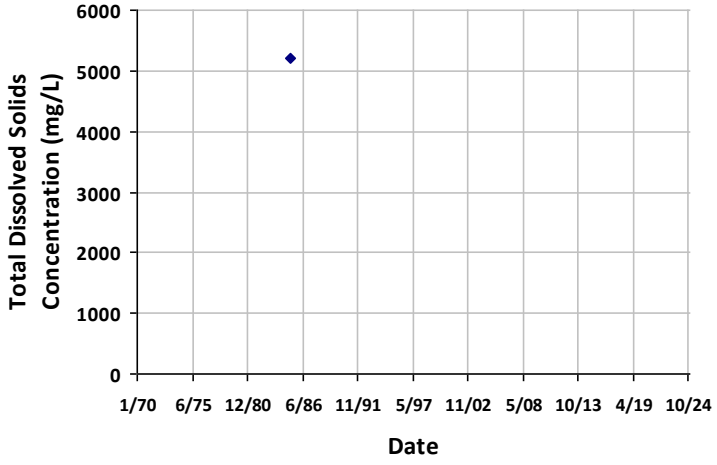
Well Name: USGS-365018120312622
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



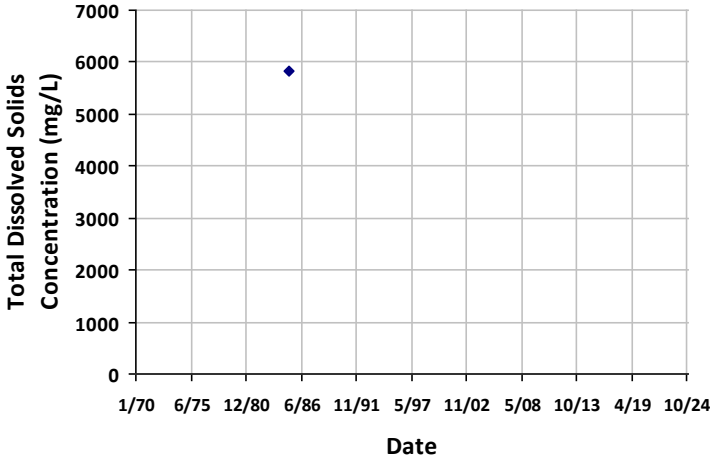
Well Name: USGS-365018120312623
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



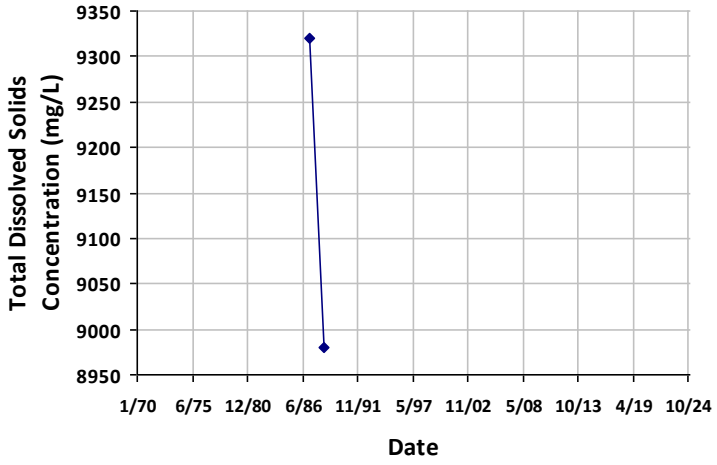
Well Name: USGS-365018120312624
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



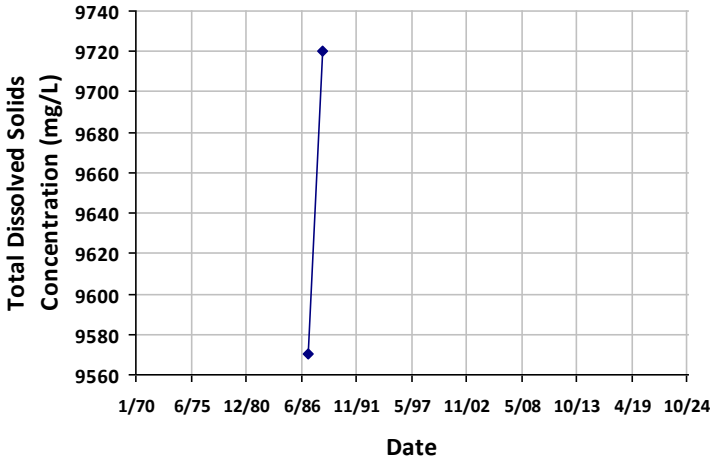
Well Name: USGS-365018120312625
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



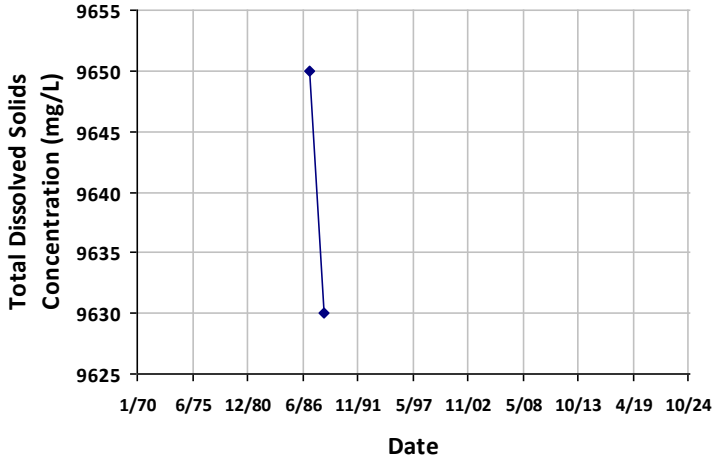
Well Name: USGS-365018120312628
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



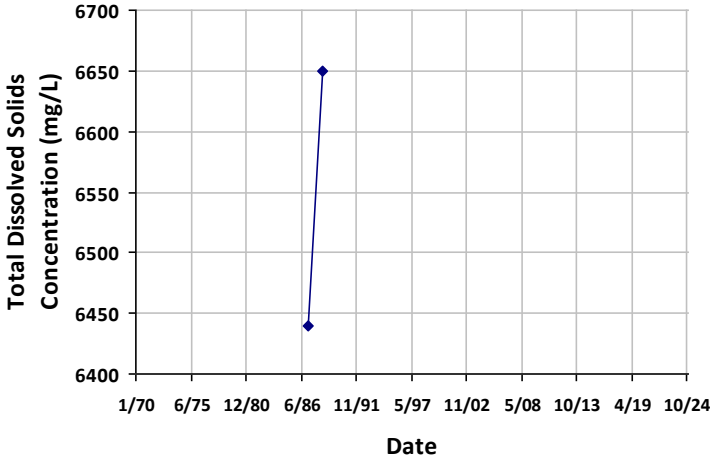
Well Name: USGS-365018120312629
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



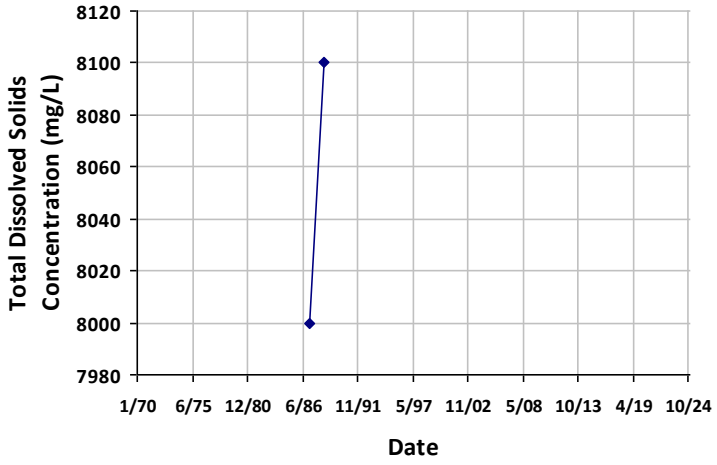
Well Name: USGS-365018120312630
Source: Public - USGSNEW; Well Depth: 34; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



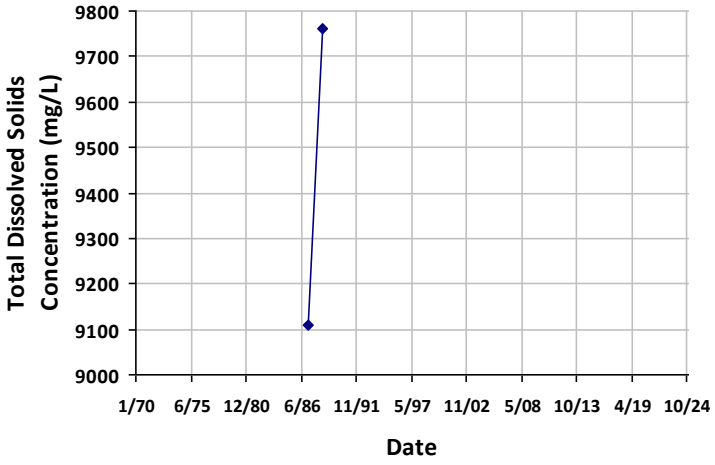
Well Name: USGS-365018120312631
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



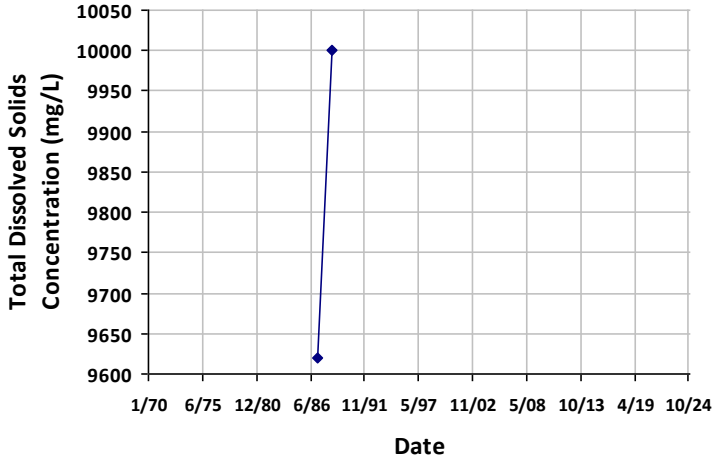
Well Name: USGS-365018120312632
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



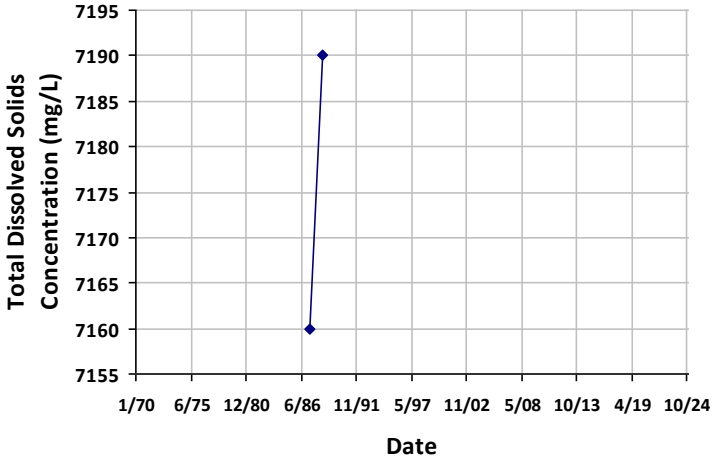
Well Name: USGS-365018120312633
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



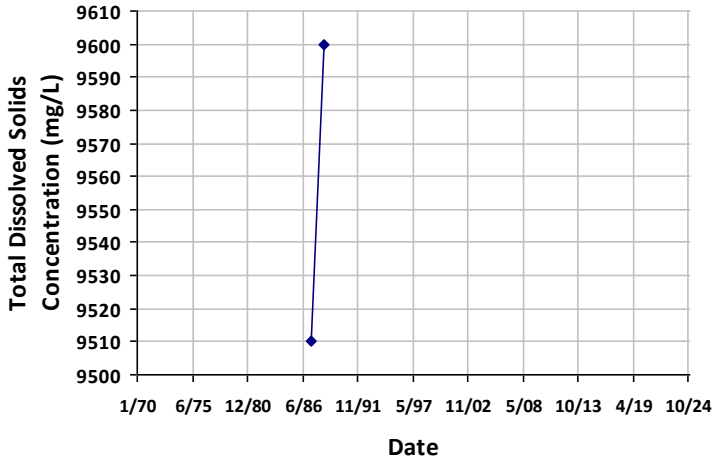
Well Name: USGS-365018120312634
Source: Public - USGSNEW; Well Depth: 38; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



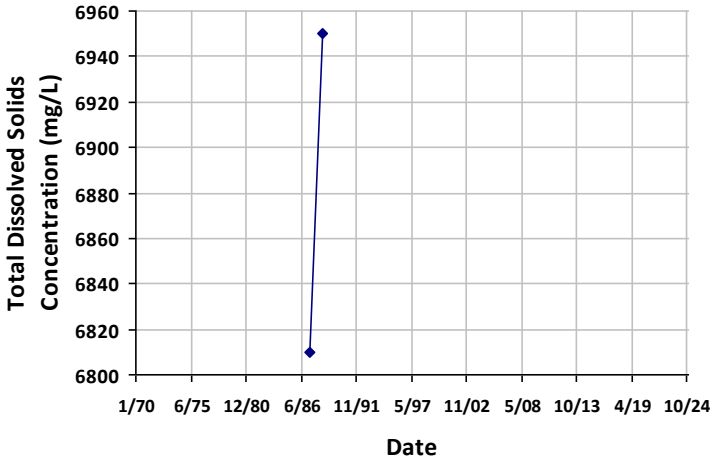
Well Name: USGS-365018120312635
Source: Public - USGSNEW; Well Depth: 51; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



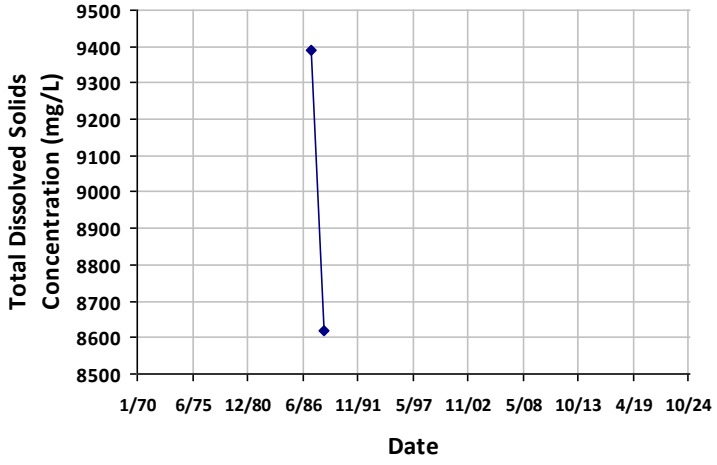
Well Name: USGS-365018120312636
Source: Public - USGSNEW; Well Depth: 37; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



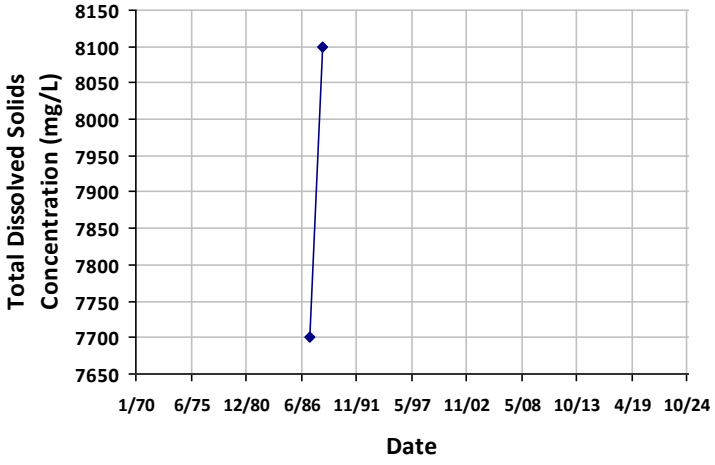
Well Name: USGS-365018120312637
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



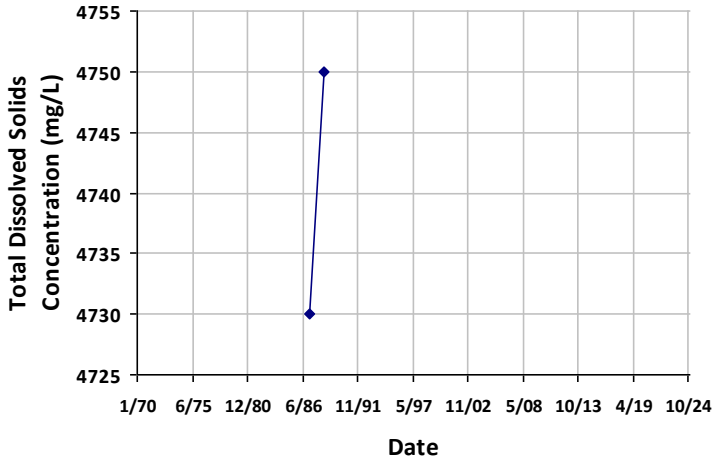
Well Name: USGS-365018120312638
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



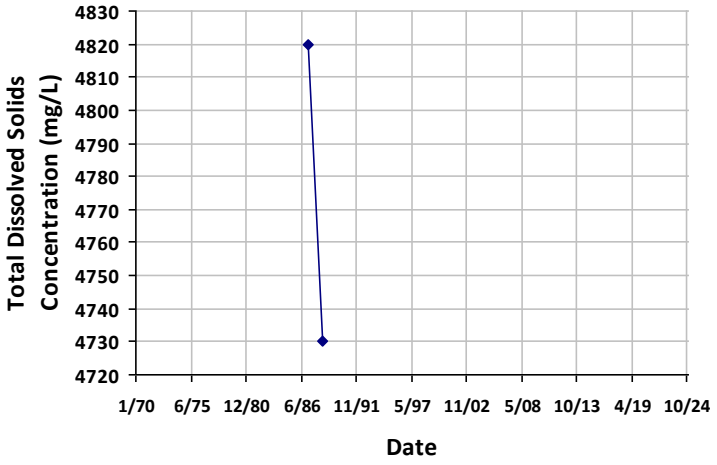
Well Name: USGS-365018120312640
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



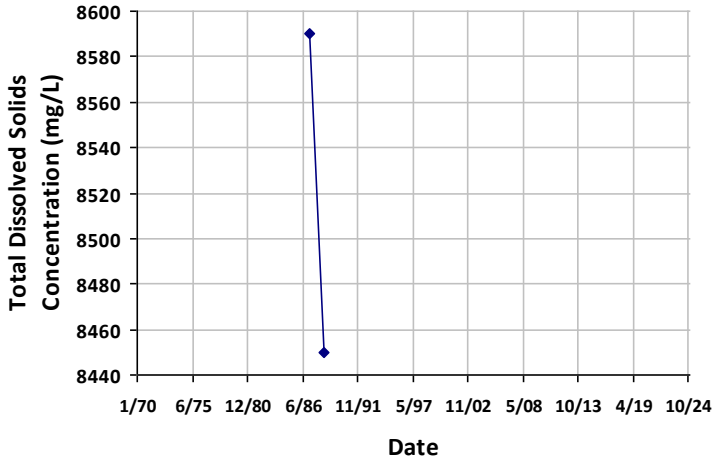
Well Name: USGS-365018120312641
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



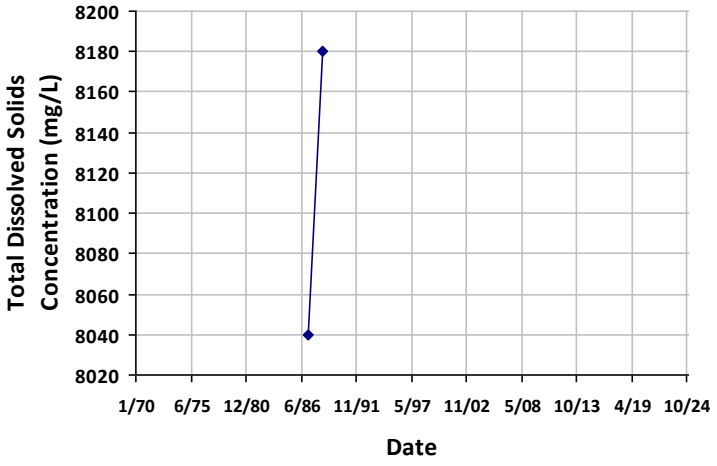
Well Name: USGS-365018120312642
Source: Public - USGSNEW; Well Depth: 21; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



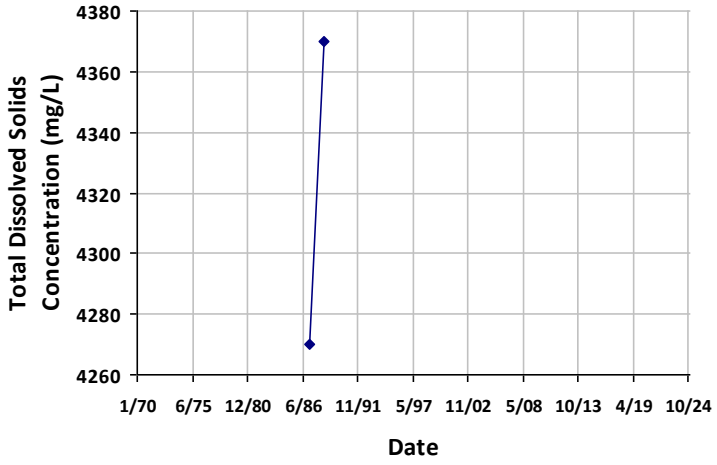
Well Name: USGS-365018120312643
Source: Public - USGSNEW; Well Depth: 36; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



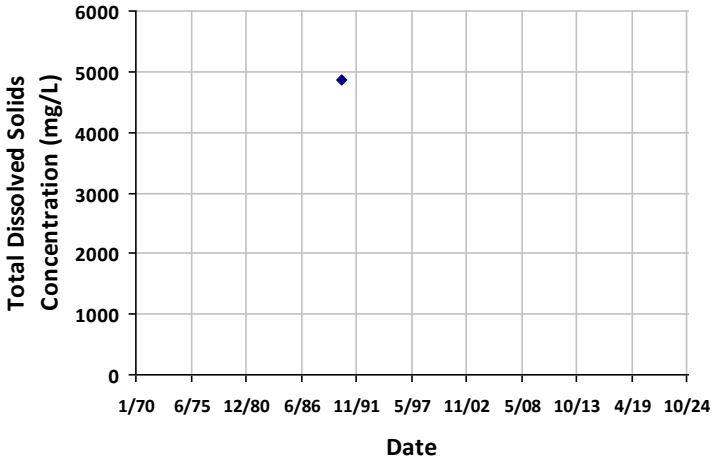
Well Name: USGS-365018120312644
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



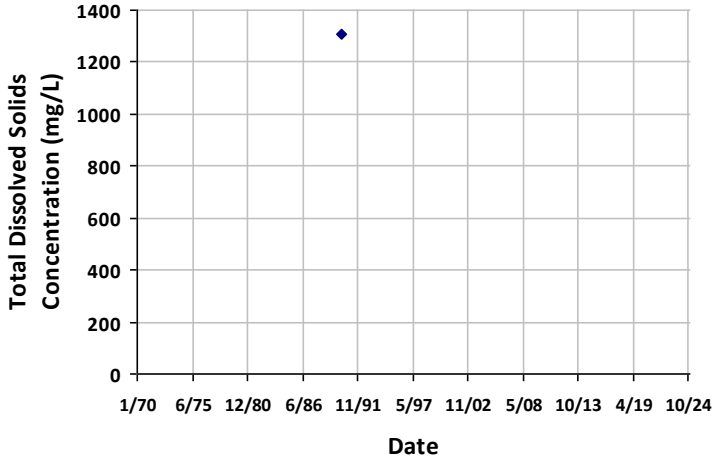
Well Name: USGS-365018120312645
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1987 - 1988; Number of Measurements: 2; Trend Since 2000: N/A



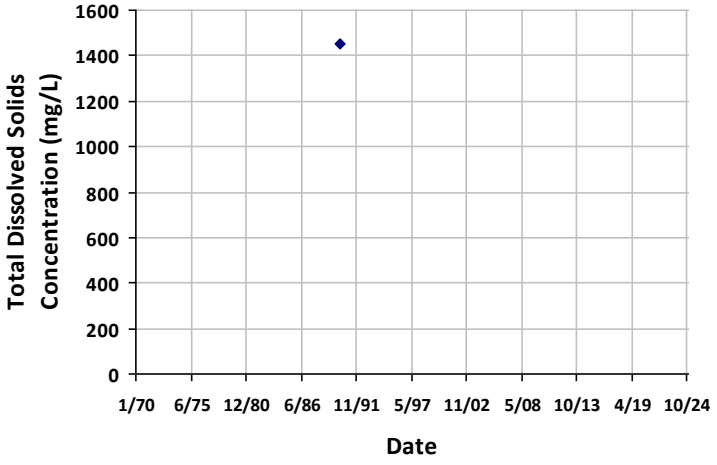
Well Name: USGS-365036120401601
Source: Public - USGSNEW; Well Depth: 93.3; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



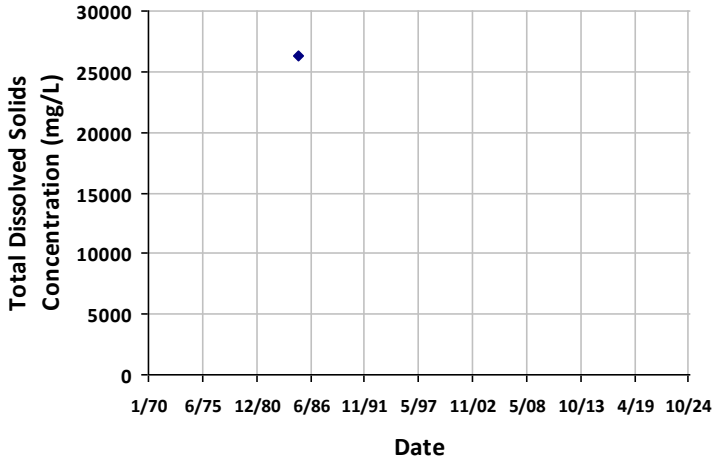
Well Name: USGS-365036120401602
Source: Public - USGSNEW; Well Depth: 58.6; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



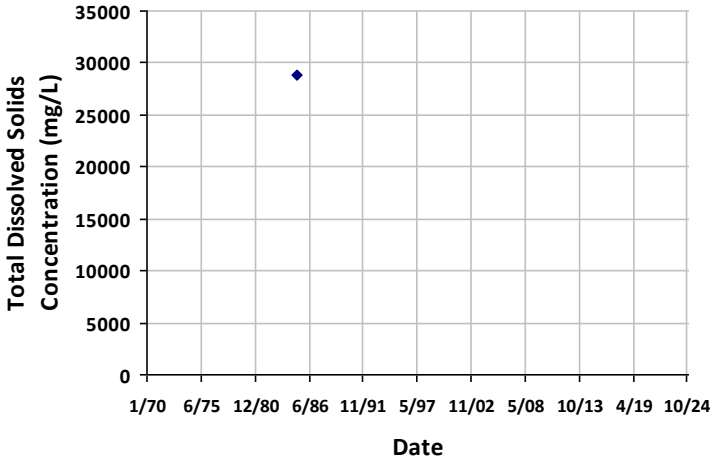
Well Name: USGS-365036120401603
Source: Public - USGSNEW; Well Depth: 17.7; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



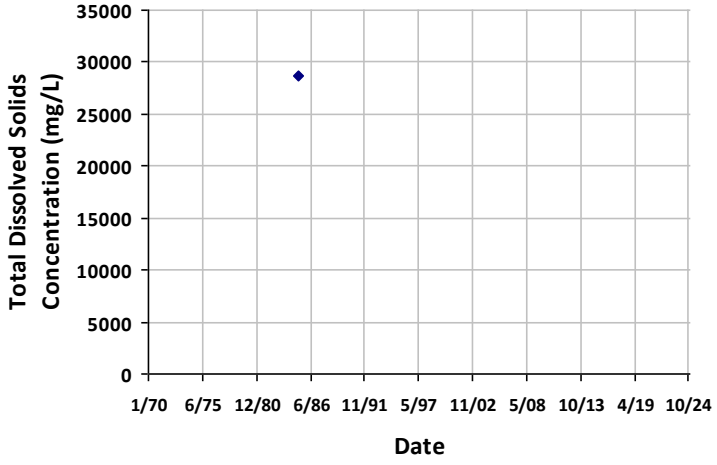
Well Name: USGS-365102120344701
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



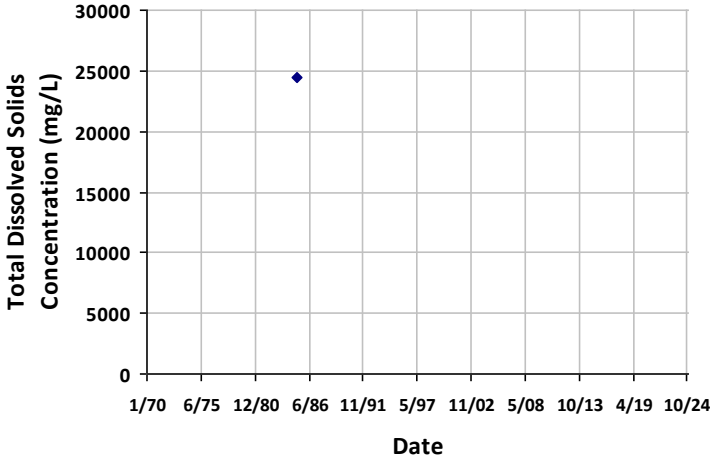
Well Name: USGS-365102120344702
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



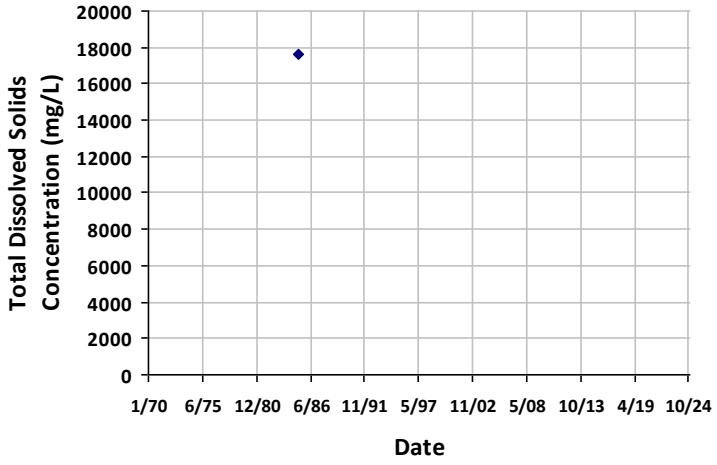
Well Name: USGS-365102120344703
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



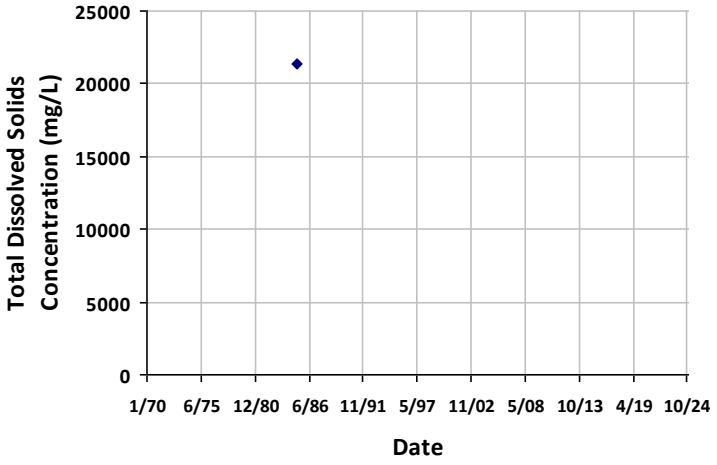
Well Name: USGS-365102120344704
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



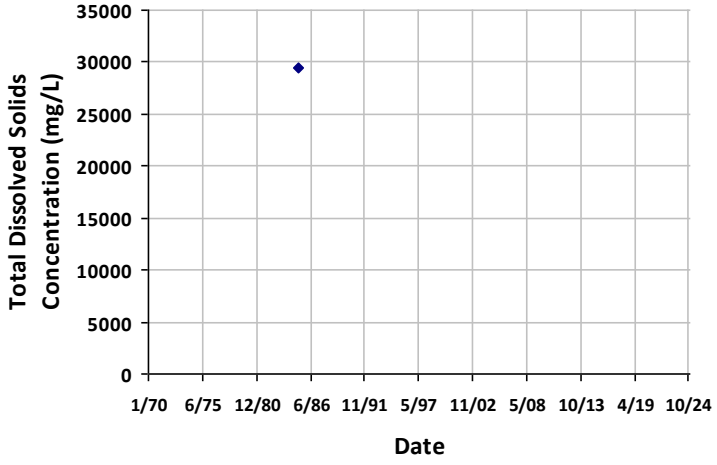
Well Name: USGS-365102120344705
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



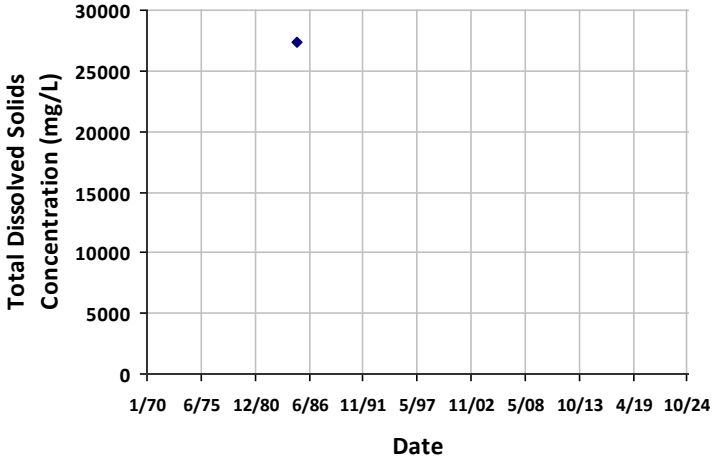
Well Name: USGS-365102120344706
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



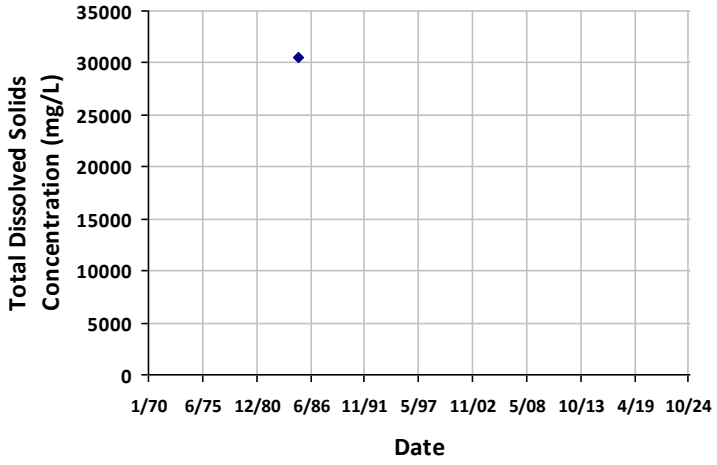
Well Name: USGS-365102120344708
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



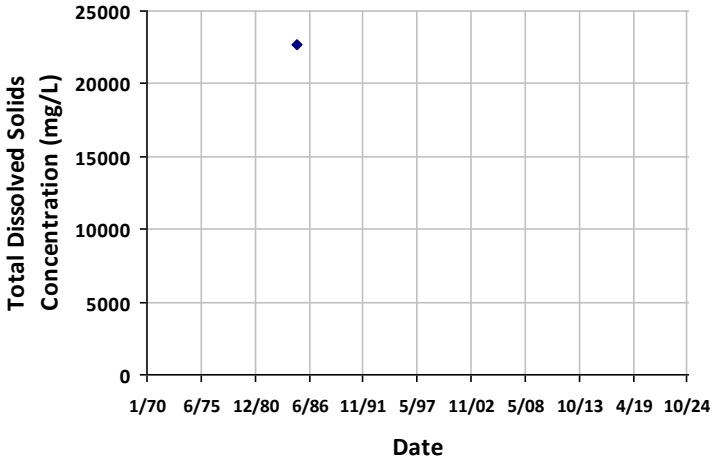
Well Name: USGS-365102120344709
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



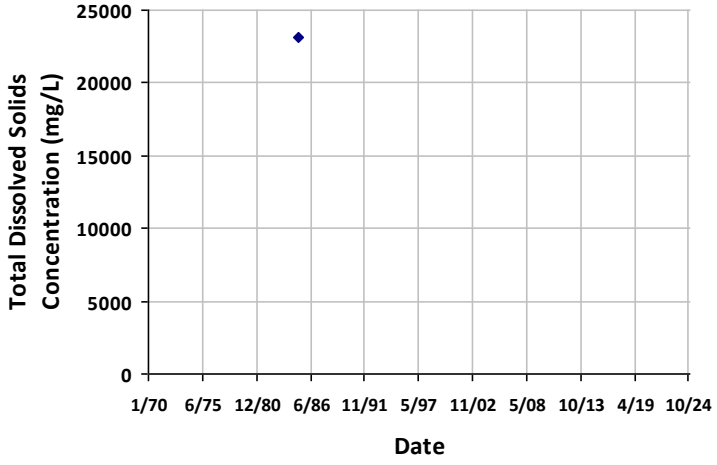
Well Name: USGS-365102120344710
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



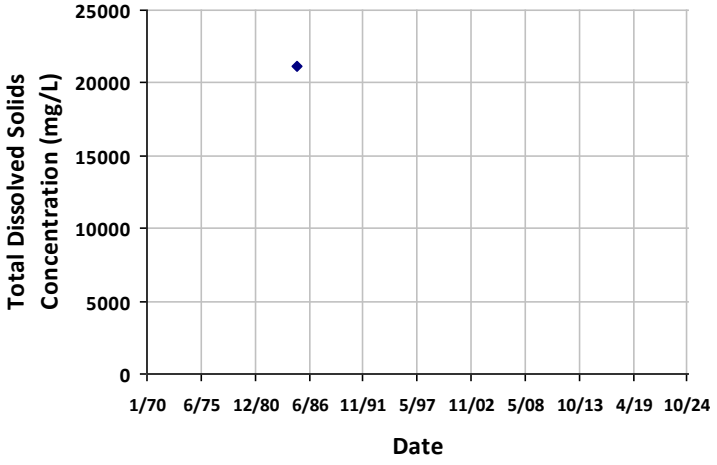
Well Name: USGS-365102120344711
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



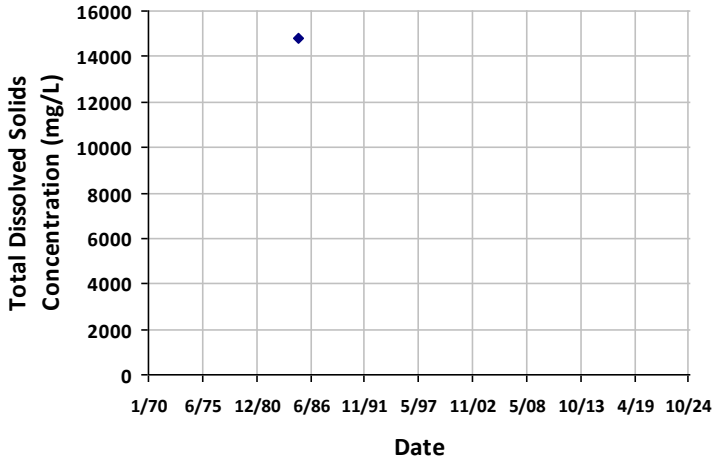
Well Name: USGS-365102120344712
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



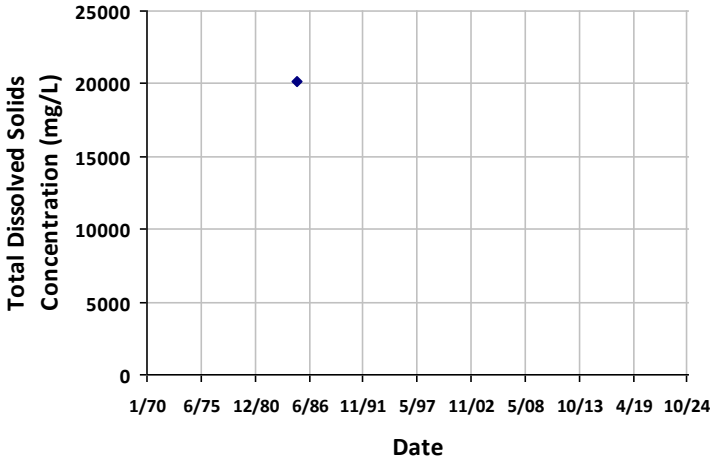
Well Name: USGS-365102120344713
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



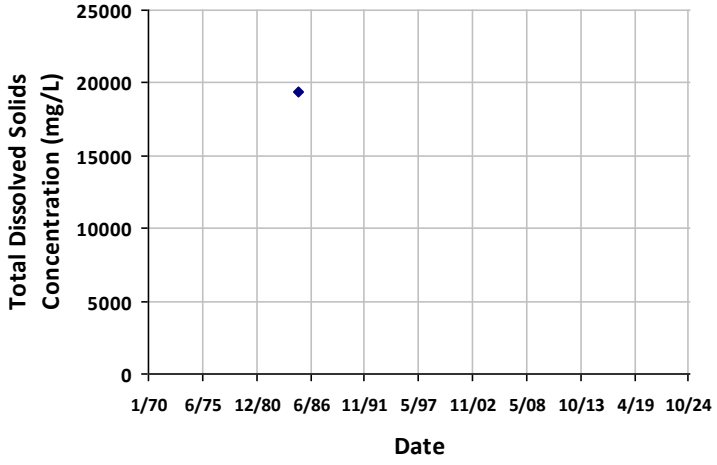
Well Name: USGS-365102120344714
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



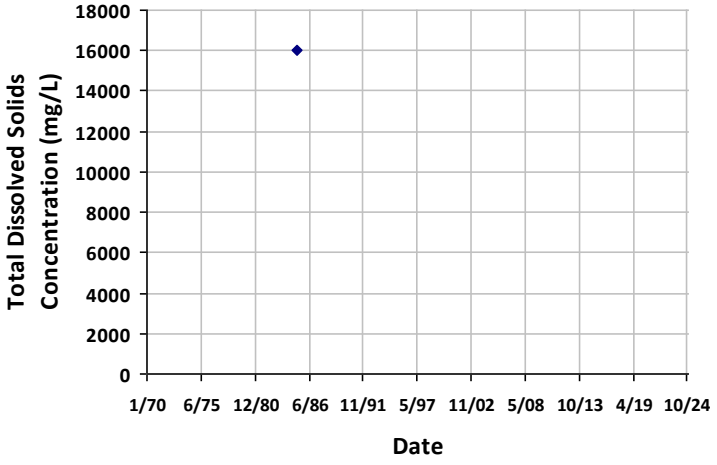
Well Name: USGS-365102120344715
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



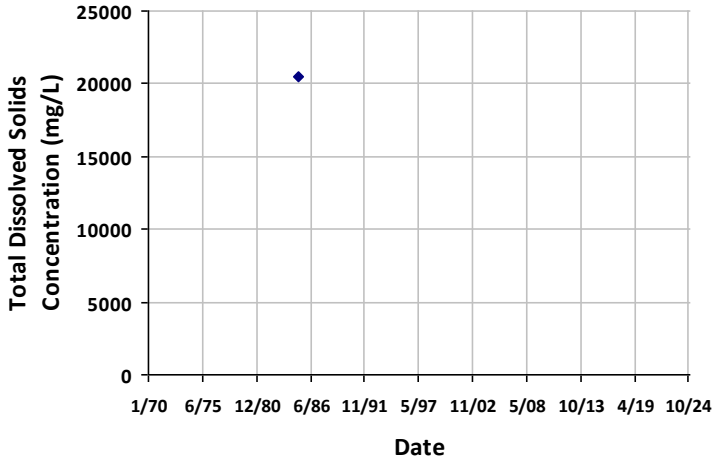
Well Name: USGS-365102120344716
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



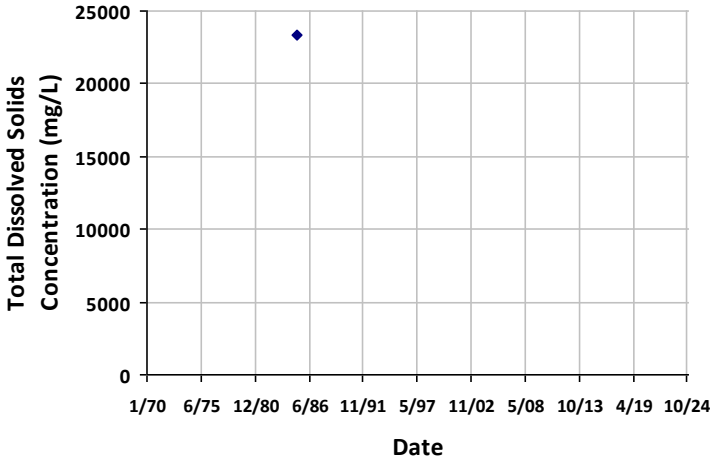
Well Name: USGS-365102120344717
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



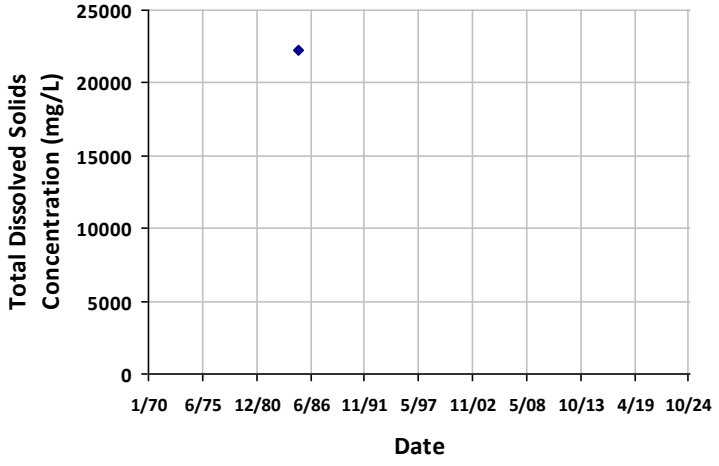
Well Name: USGS-365102120344718
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



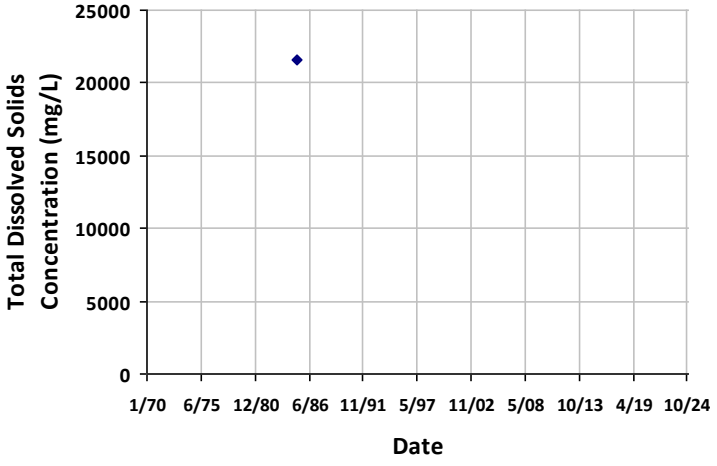
Well Name: USGS-365102120344719
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



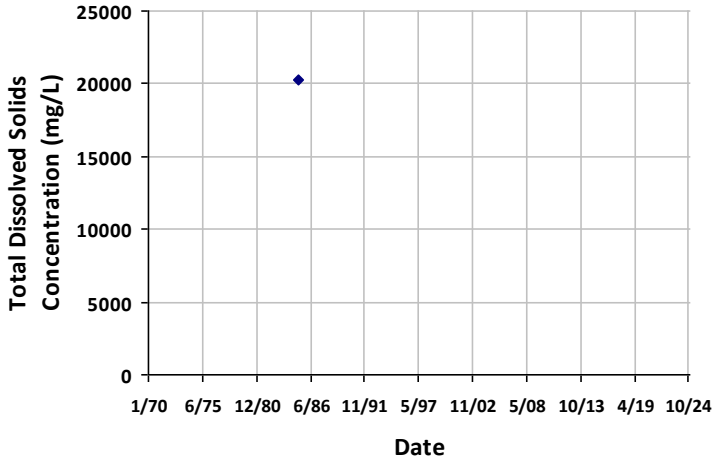
Well Name: USGS-365102120344720
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



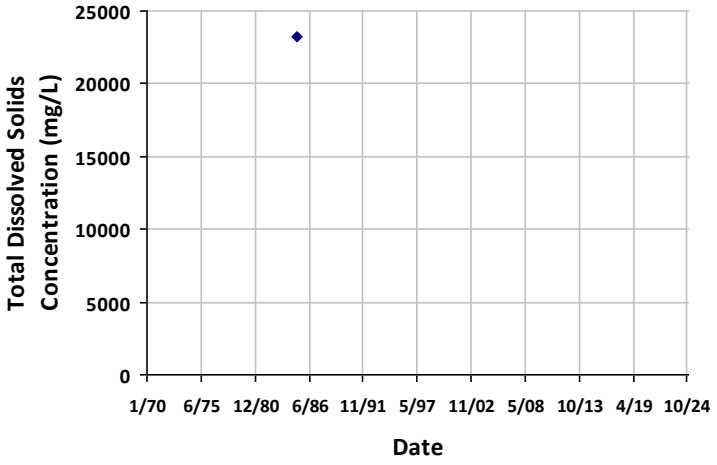
Well Name: USGS-365102120344721
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



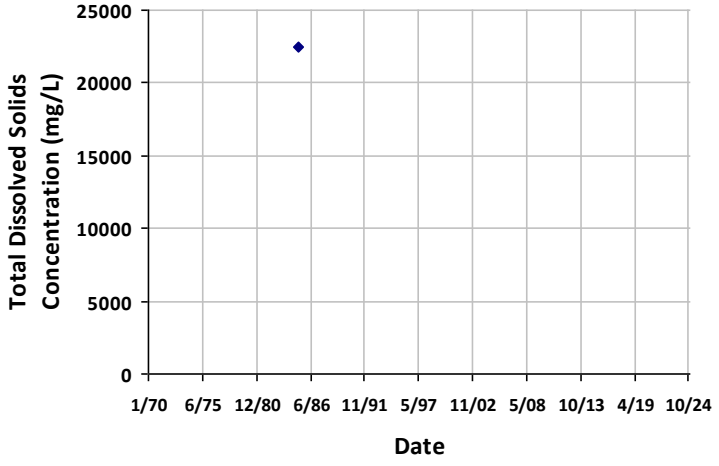
Well Name: USGS-365102120344722
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



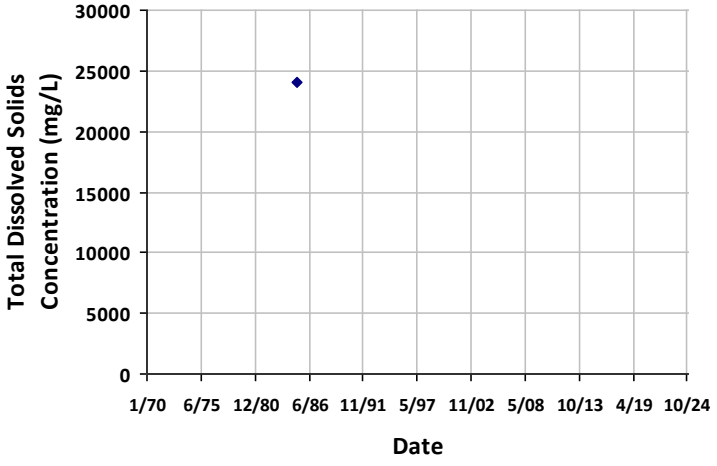
Well Name: USGS-365102120344724
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



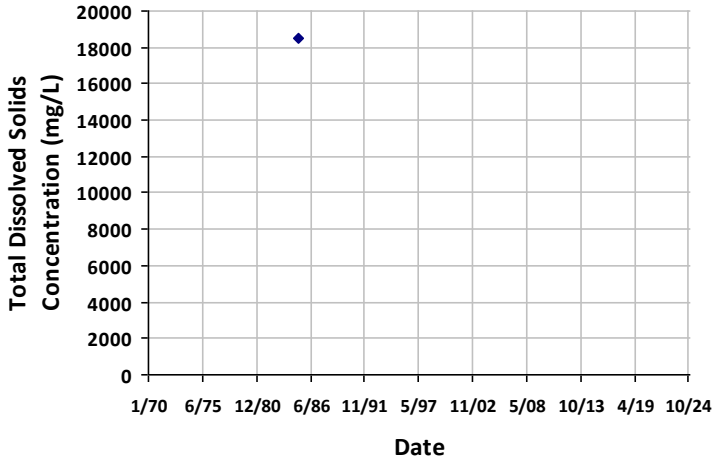
Well Name: USGS-365102120344725
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



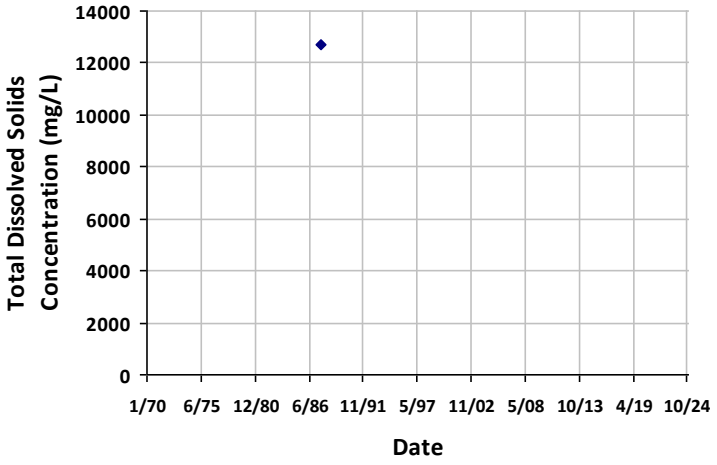
Well Name: USGS-365102120344726
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



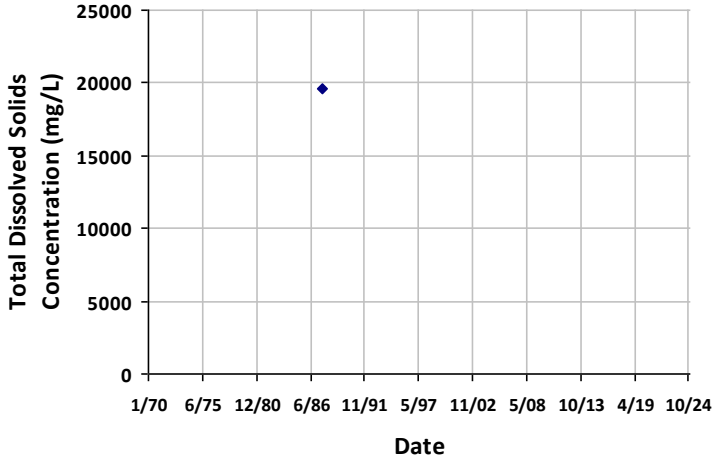
Well Name: USGS-365102120344727
Source: Public - USGSNEW; Well Depth: 10; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



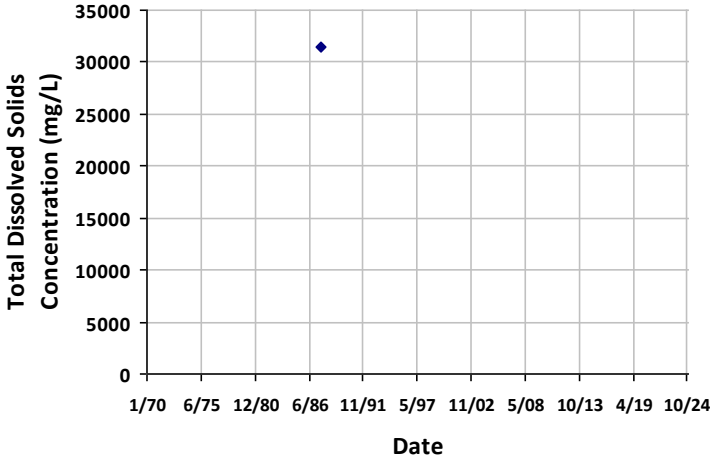
Well Name: USGS-365102120344728
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



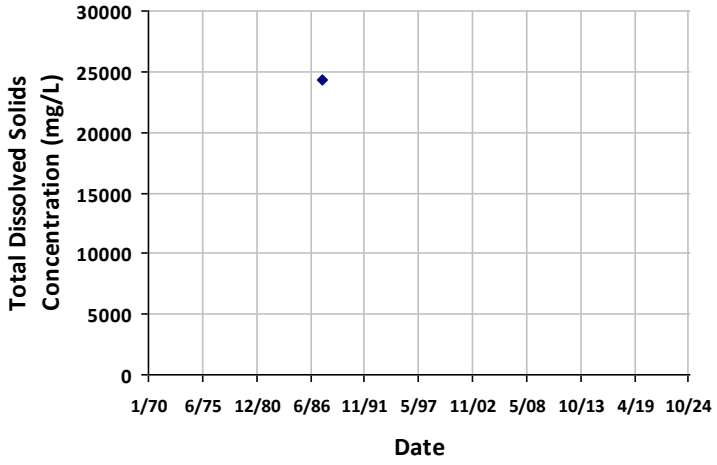
Well Name: USGS-365102120344729
Source: Public - USGSNEW; Well Depth: 34; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



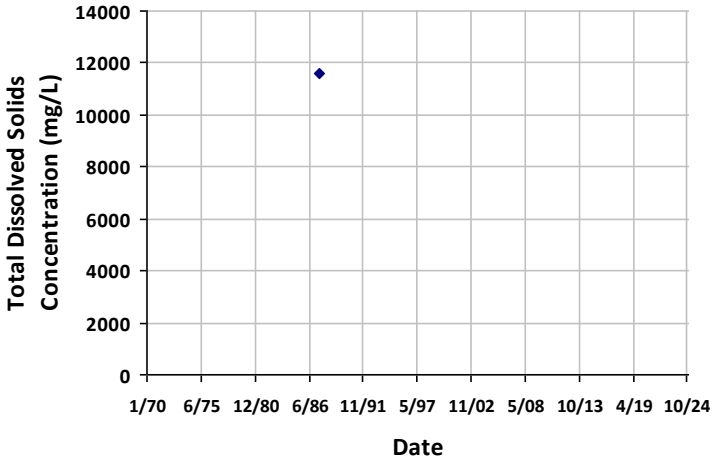
Well Name: USGS-365102120344730
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



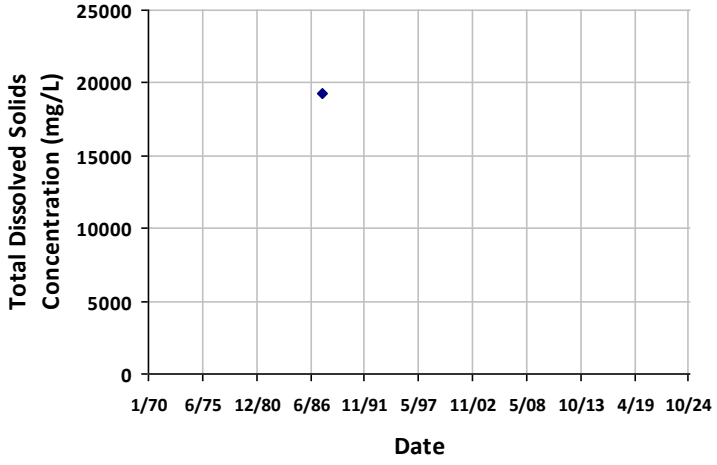
Well Name: USGS-365102120344731
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



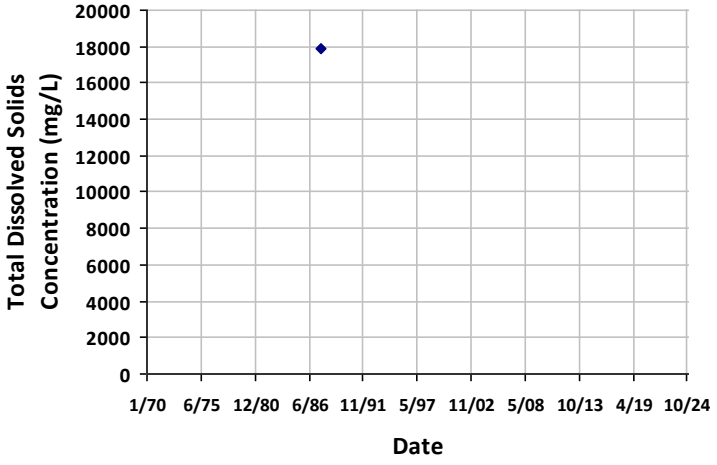
Well Name: USGS-365102120344732
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



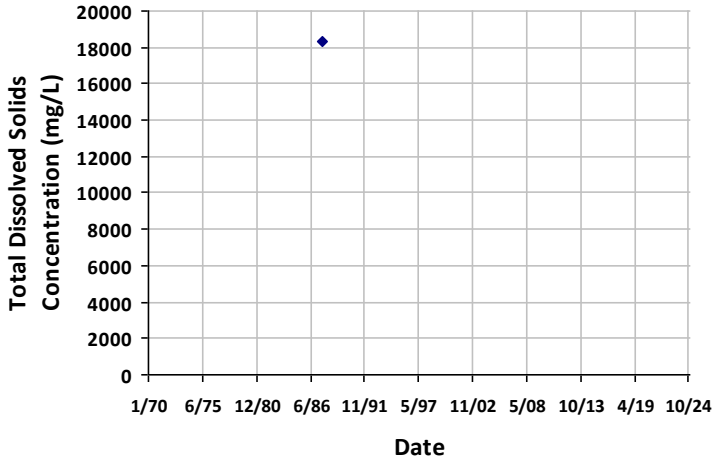
Well Name: USGS-365102120344733
Source: Public - USGSNEW; Well Depth: 34; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



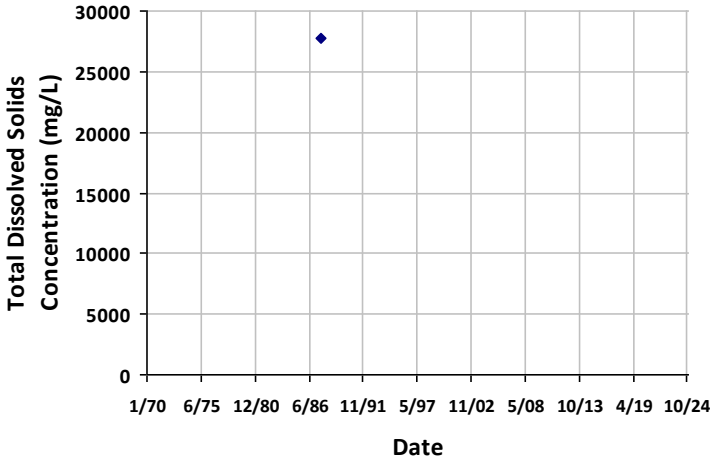
Well Name: USGS-365102120344734
Source: Public - USGSNEW; Well Depth: 26; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



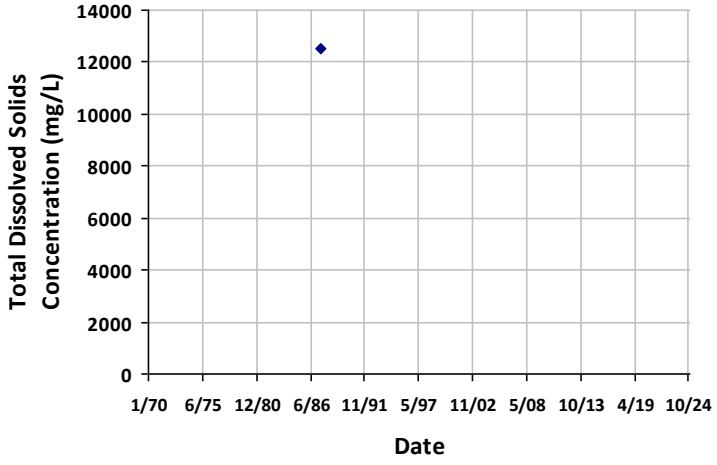
Well Name: USGS-365102120344735
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



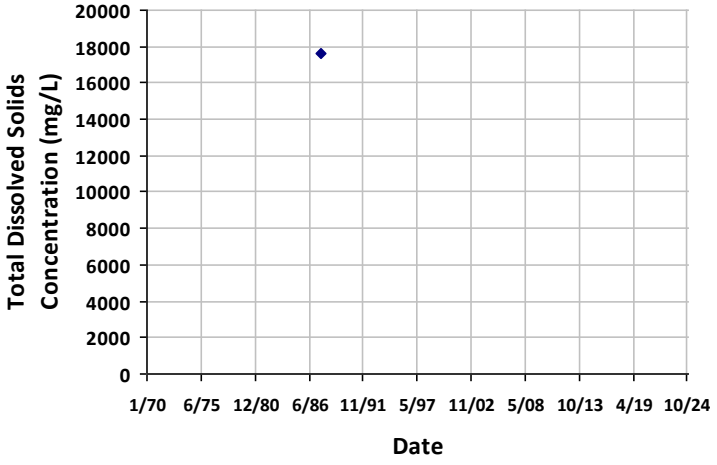
Well Name: USGS-365102120344736
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



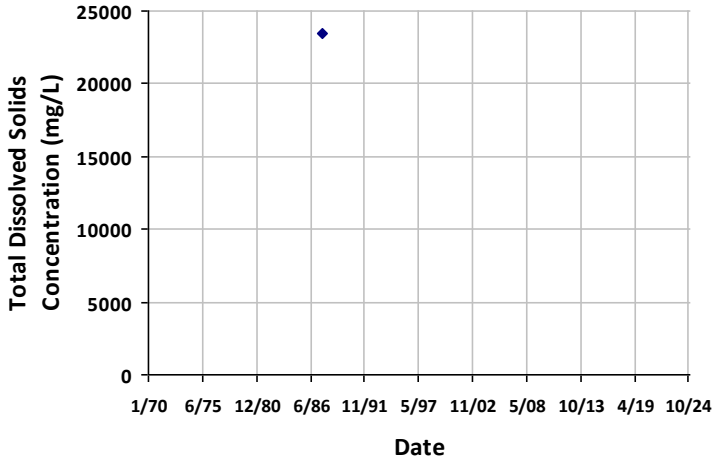
Well Name: USGS-365102120344737
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



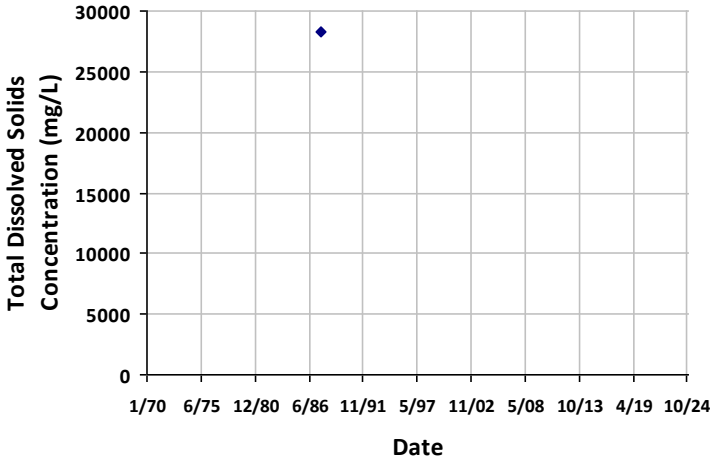
Well Name: USGS-365102120344738
Source: Public - USGSNEW; Well Depth: 34; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



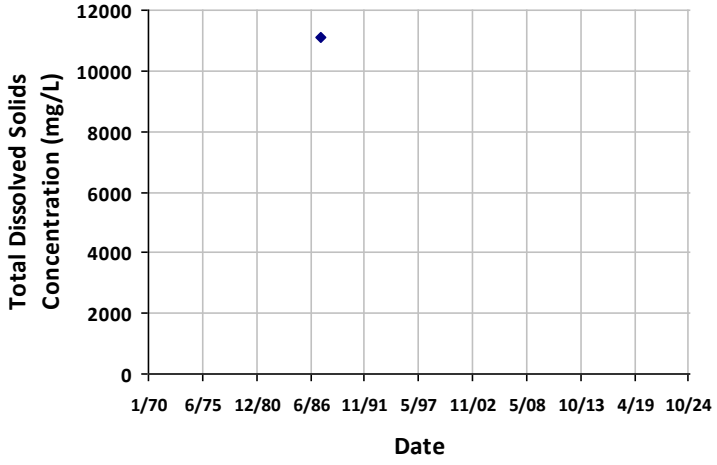
Well Name: USGS-365102120344739
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



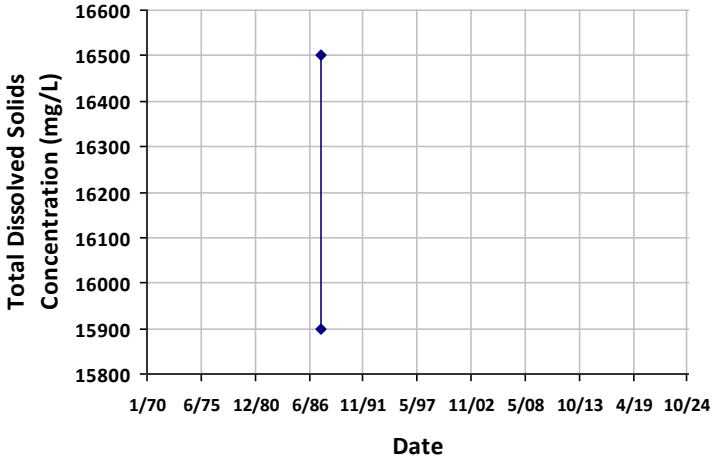
Well Name: USGS-365102120344740
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



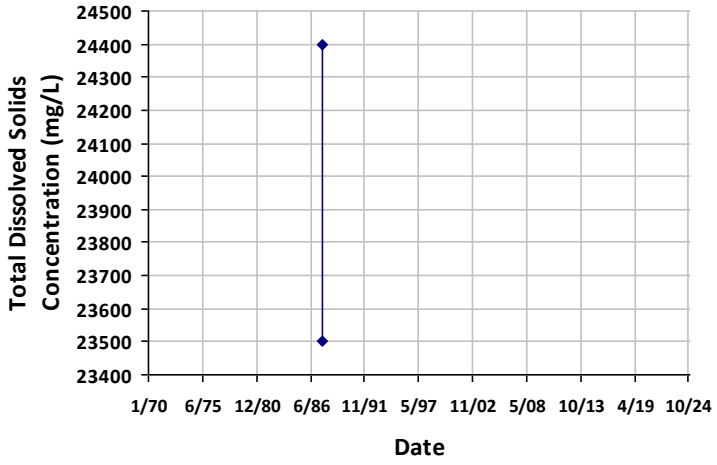
Well Name: USGS-365102120344741
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



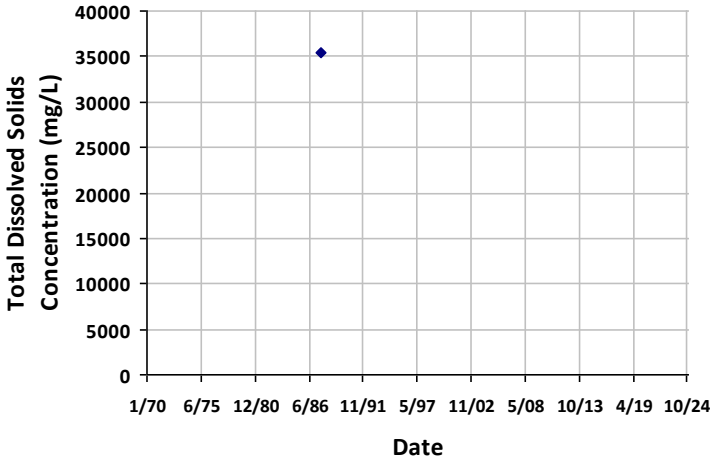
Well Name: USGS-365102120344742
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1987 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



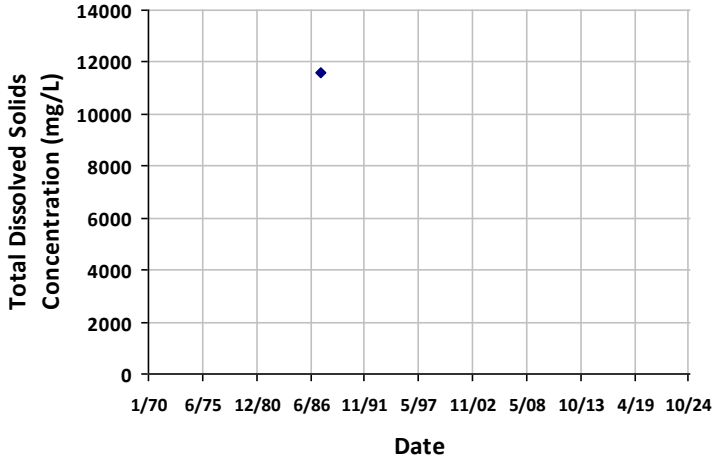
Well Name: USGS-365102120344743
Source: Public - USGSNEW; Well Depth: 22; Depth Category: Upper
Period of Record: 1987 - 1987; Number of Measurements: 2; Trend Since 2000: N/A



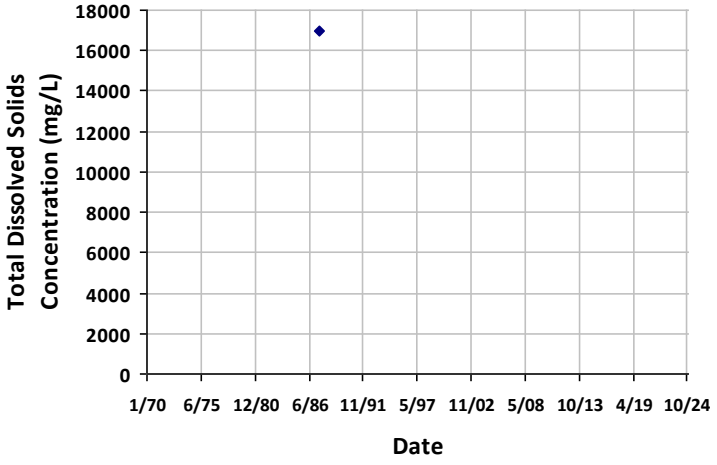
Well Name: USGS-365102120344744
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



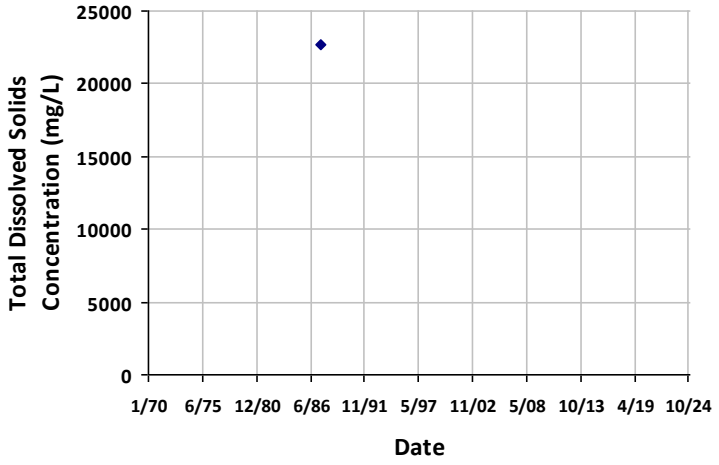
Well Name: USGS-365102120344745
Source: Public - USGSNEW; Well Depth: 52; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



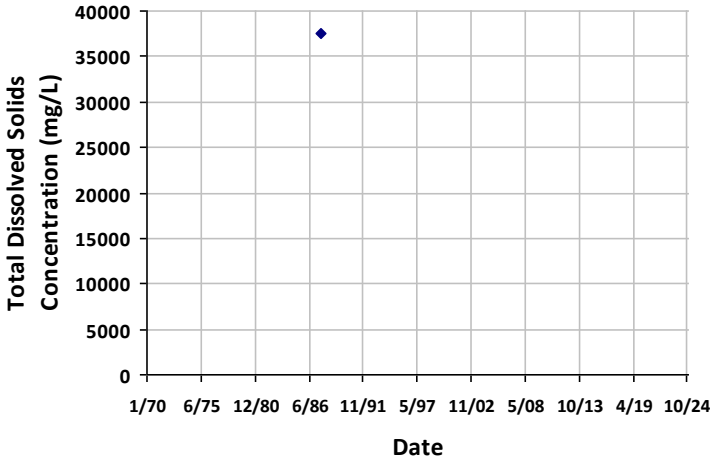
Well Name: USGS-365102120344746
Source: Public - USGSNEW; Well Depth: 32; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



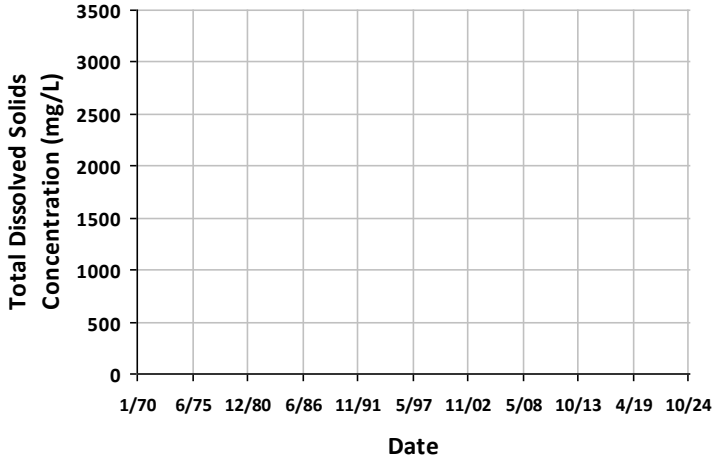
Well Name: USGS-365102120344747
Source: Public - USGSNEW; Well Depth: 25; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



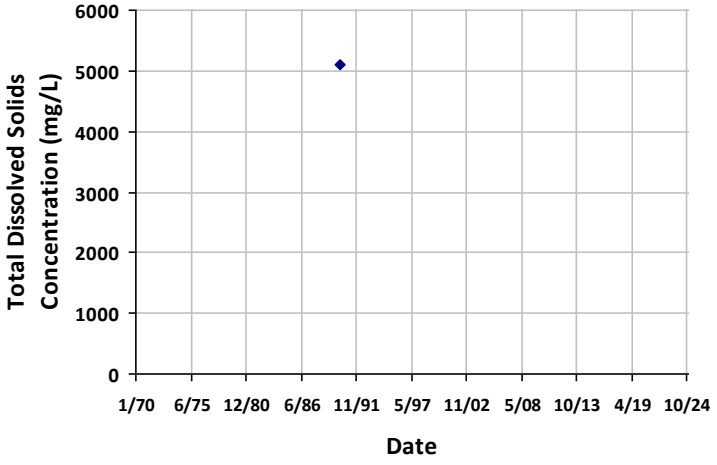
Well Name: USGS-365102120344748
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



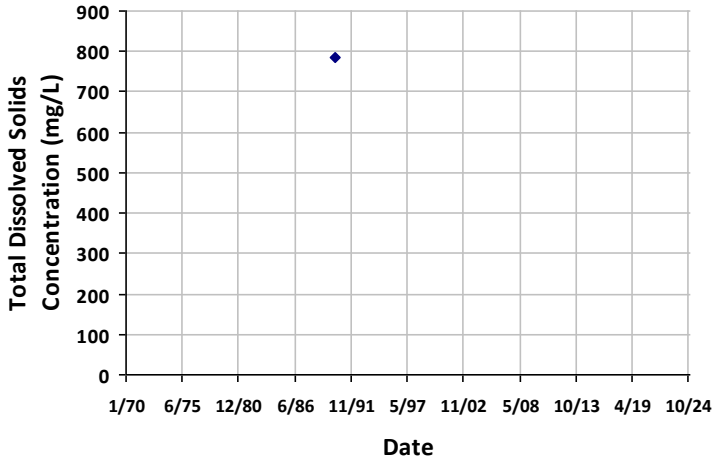
Well Name: USGS-365103120291201
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



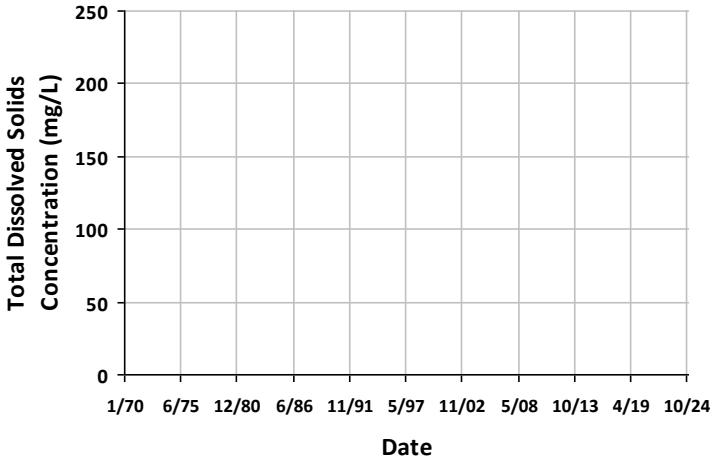
Well Name: USGS-365103120334701
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



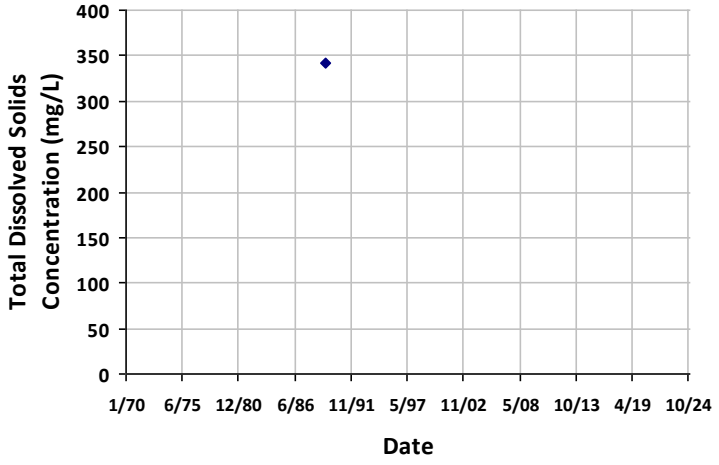
Well Name: USGS-365104120411801
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



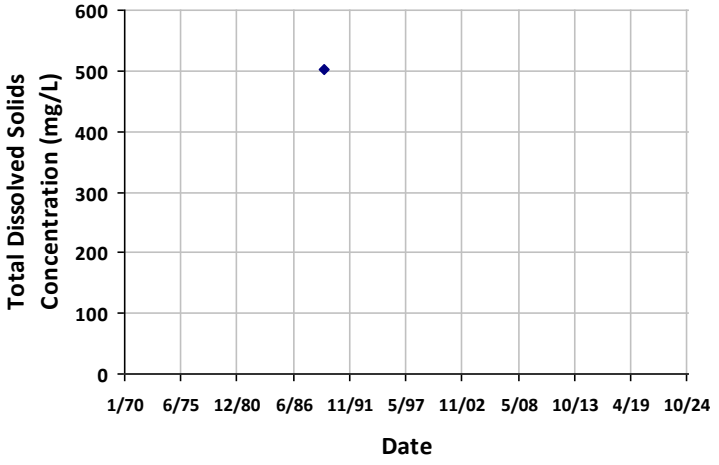
Well Name: USGS-365119119554201
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



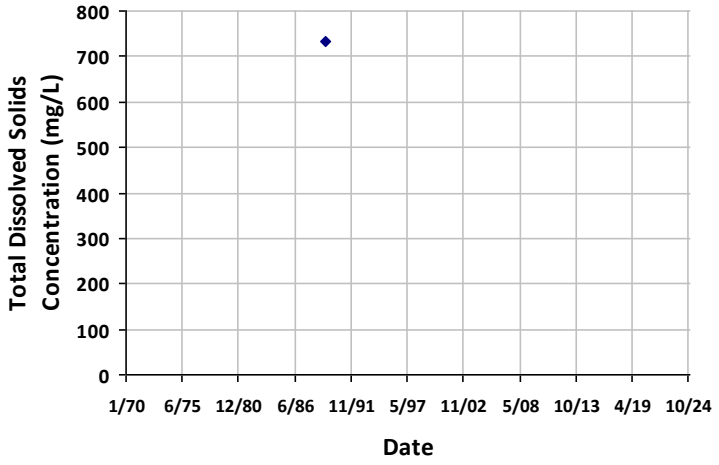
Well Name: USGS-365119120010701
Source: Public - USGSNEW; Well Depth: 205; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



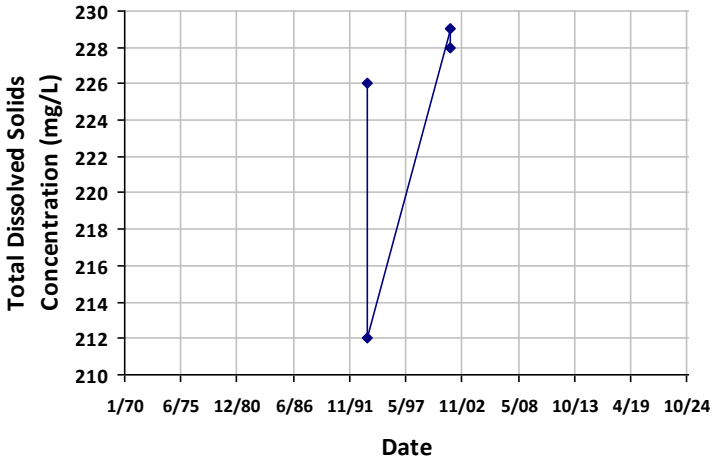
Well Name: USGS-365119120010702
Source: Public - USGSNEW; Well Depth: 163.95; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



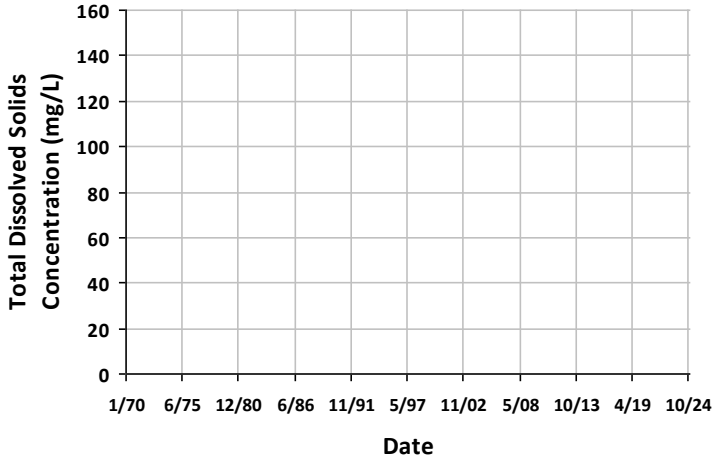
Well Name: USGS-365119120010703
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



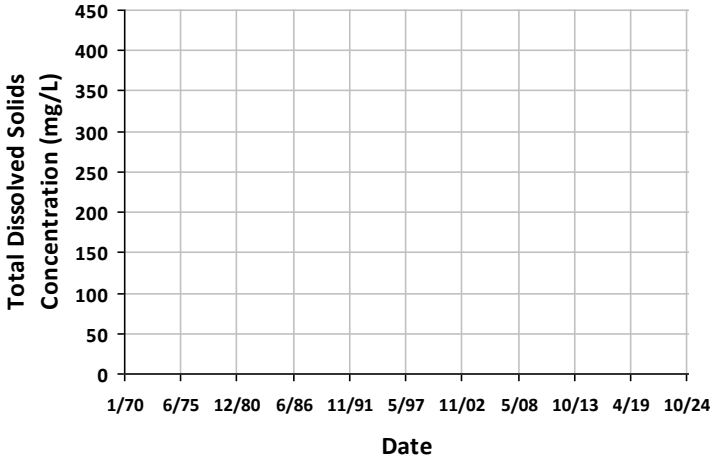
Well Name: USGS-365123120010801
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1993 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



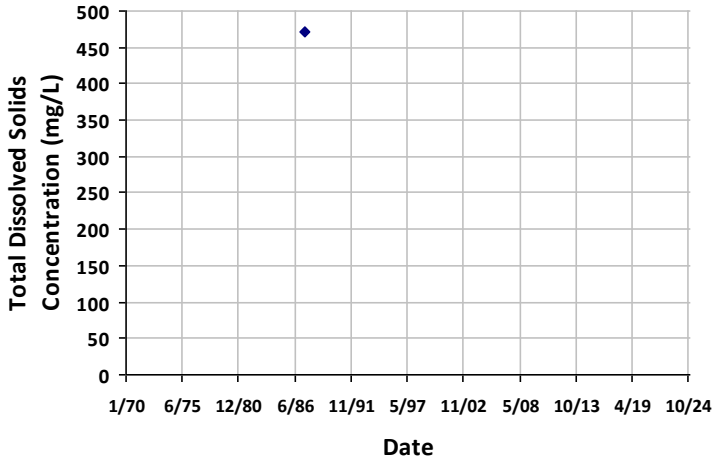
Well Name: USGS-365123120260301
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



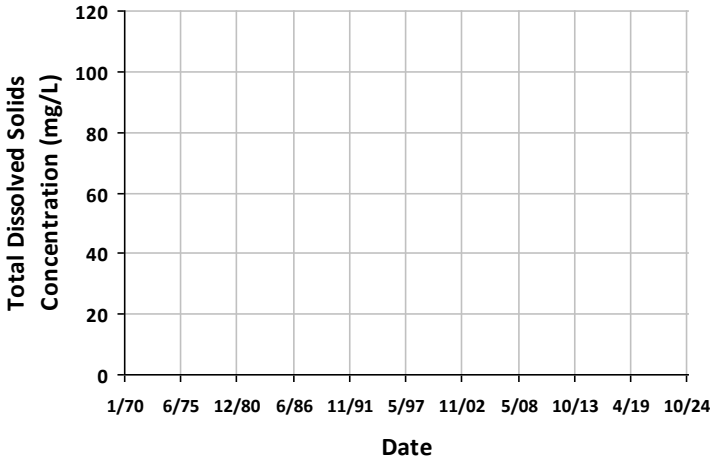
Well Name: USGS-365128119580801
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



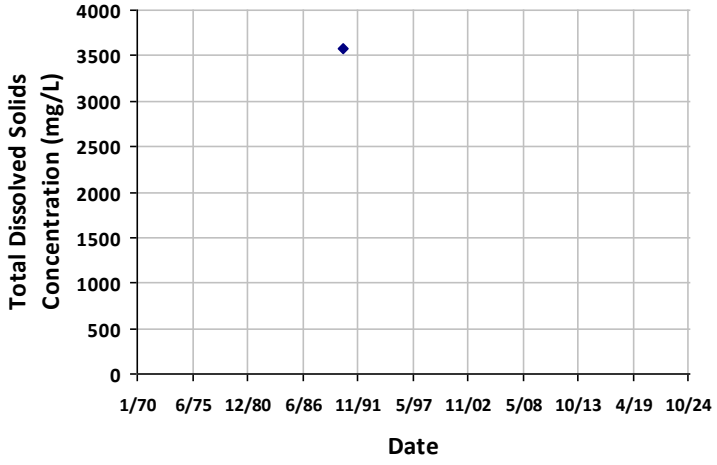
Well Name: USGS-365130120105401
Source: Public - USGSNEW; Well Depth: 164; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



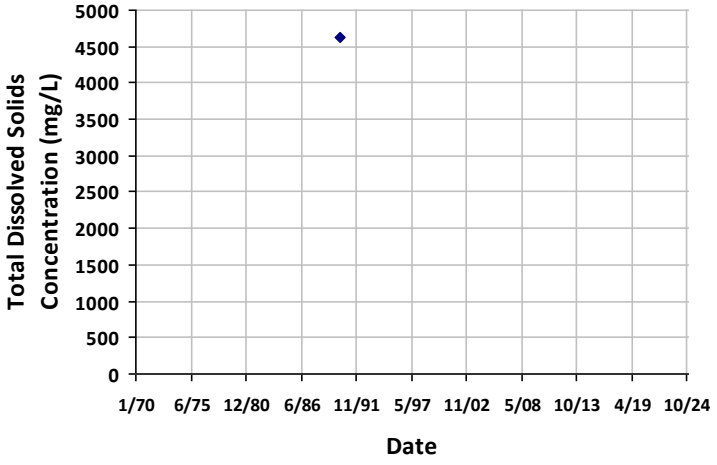
Well Name: USGS-365137119495601
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



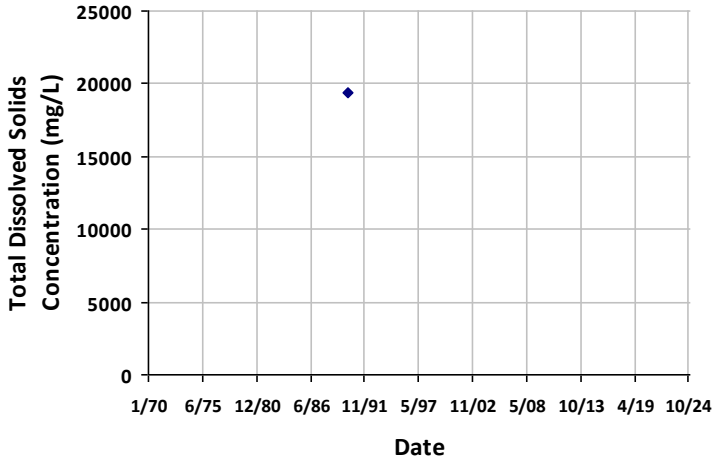
Well Name: USGS-365140120380601
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



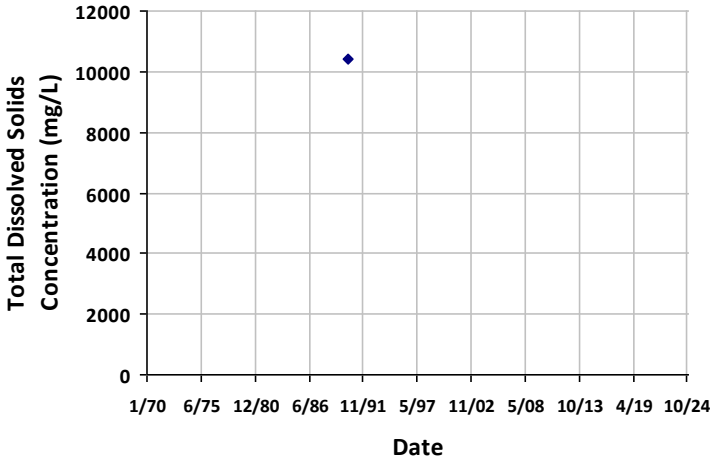
Well Name: USGS-365140120380602
Source: Public - USGSNEW; Well Depth: 58.3; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



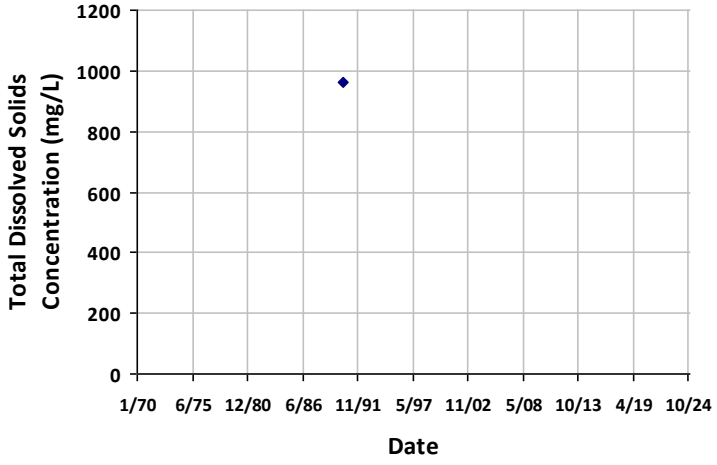
Well Name: USGS-365140120380603
Source: Public - USGSNEW; Well Depth: 29.2; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



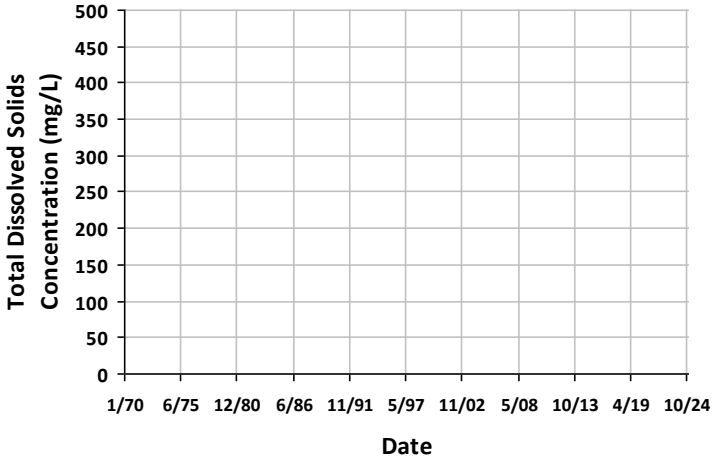
Well Name: USGS-365140120380604
Source: Public - USGSNEW; Well Depth: 14.8; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



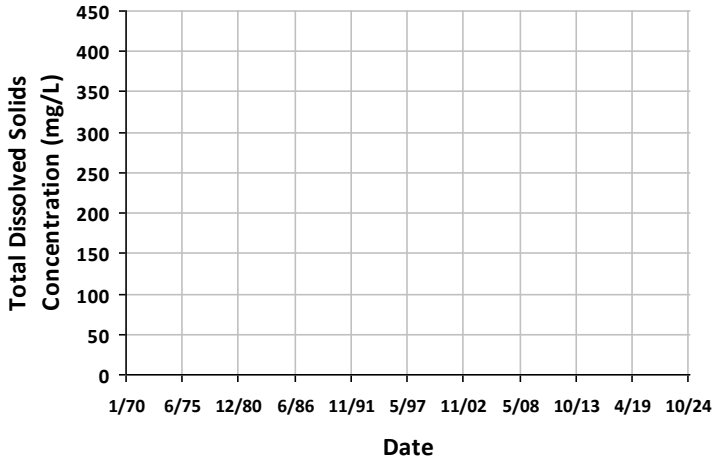
Well Name: USGS-365156120412601
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



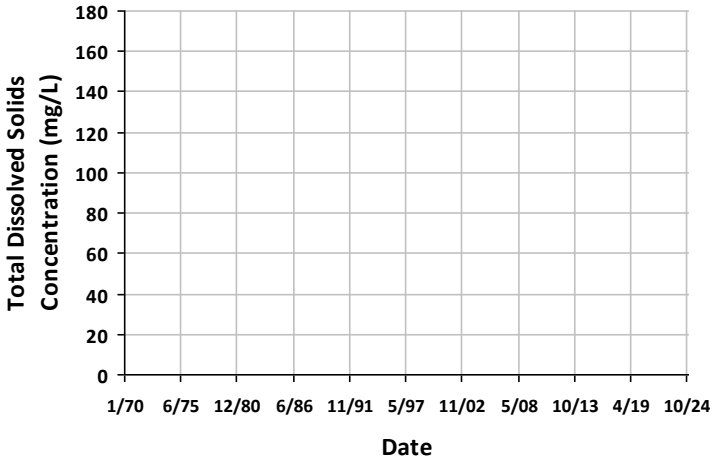
Well Name: USGS-365157119534601
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



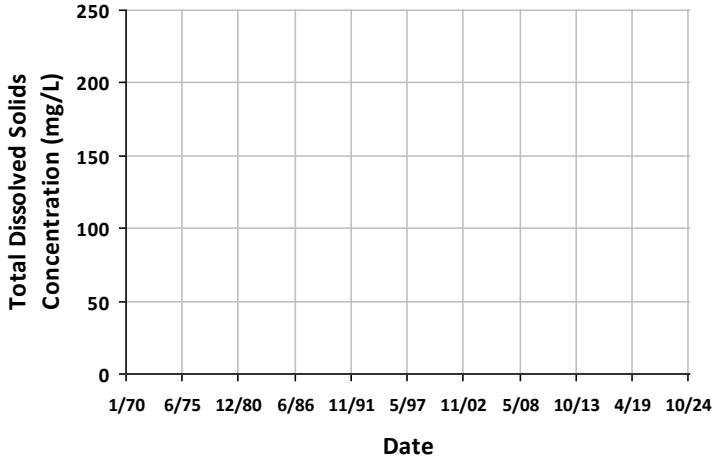
Well Name: USGS-365208120045701
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



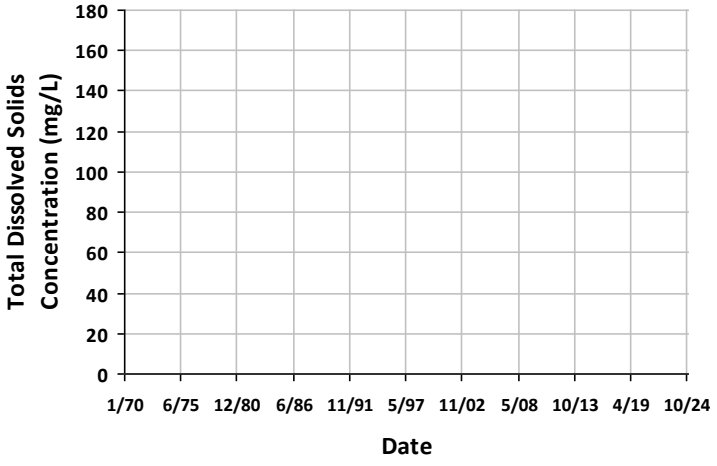
Well Name: USGS-365217119552601
Source: Public - USGSNEW; Well Depth: 181; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



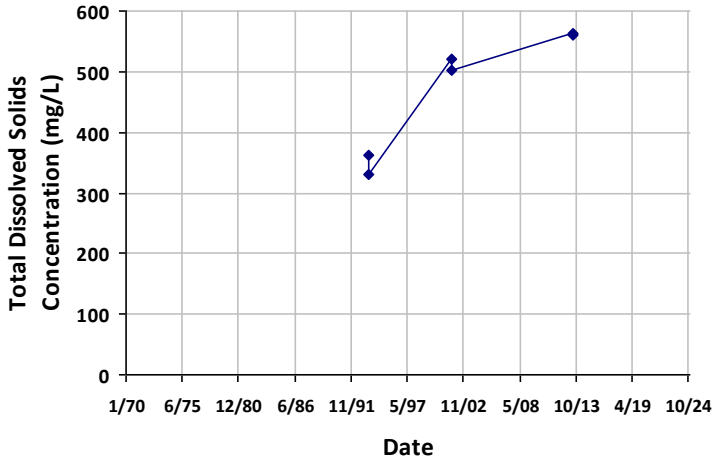
Well Name: USGS-365219119564701
Source: Public - USGSNEW; Well Depth: 205; Depth Category: Upper
Period of Record: 1962 - 1962; Number of Measurements: 2; Trend Since 2000: N/A



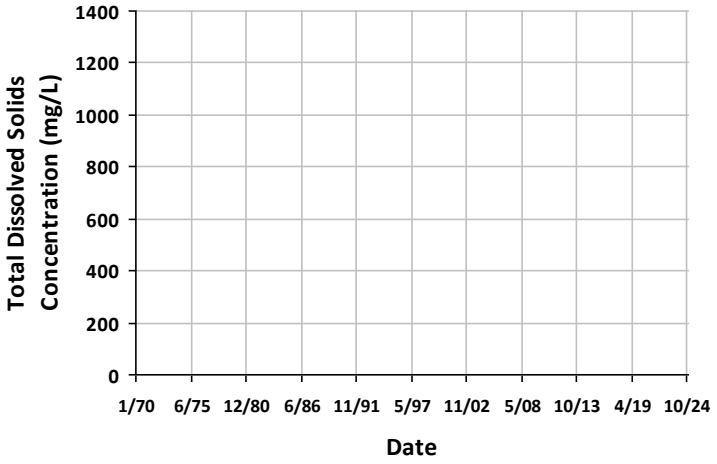
Well Name: USGS-365220120010801
Source: Public - USGSNEW; Well Depth: 176; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



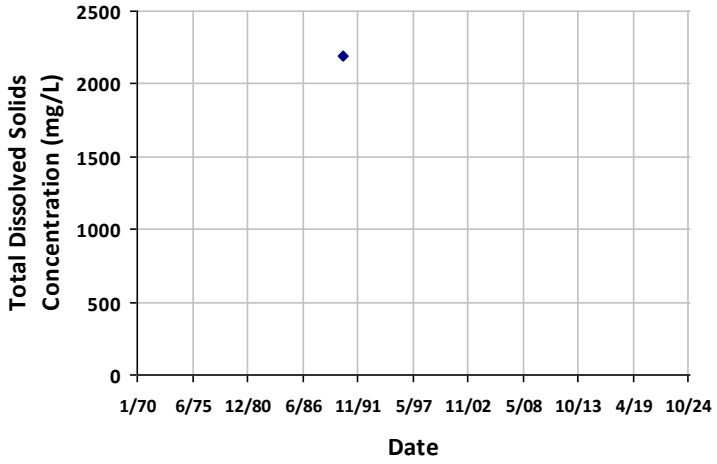
Well Name: USGS-365220120052601
Source: Public - USGSNEW; Well Depth: 205; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 6; Trend Since 2000: N/A



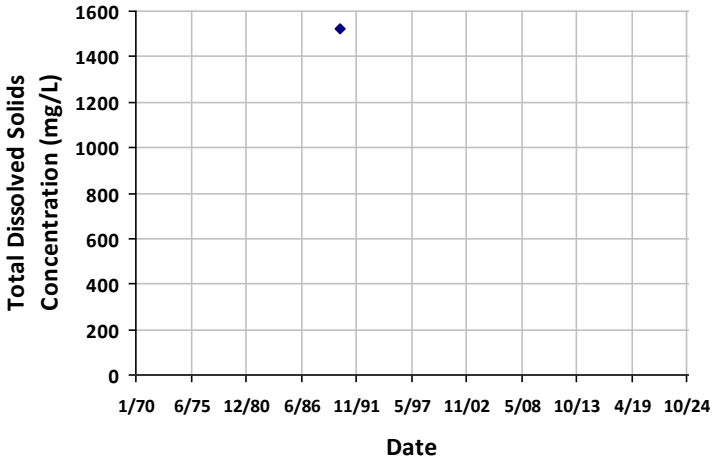
Well Name: USGS-365220120433501
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1963 - 1964; Number of Measurements: 5; Trend Since 2000: N/A



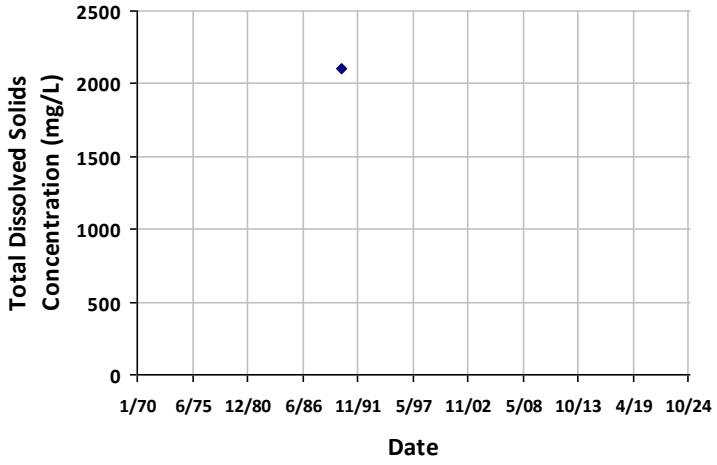
Well Name: USGS-365221120430901
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



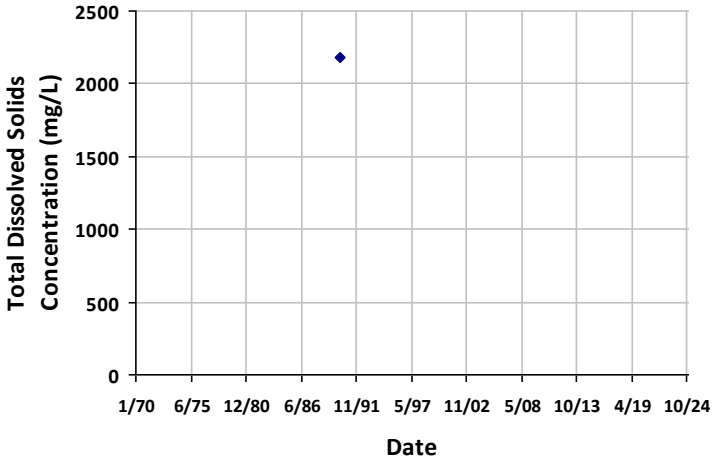
Well Name: USGS-365221120430902
Source: Public - USGSNEW; Well Depth: 46.3; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



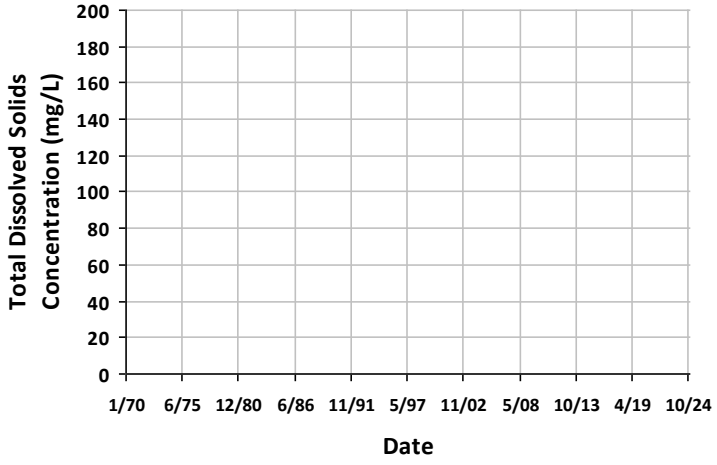
Well Name: USGS-365221120430903
Source: Public - USGSNEW; Well Depth: 29.1; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



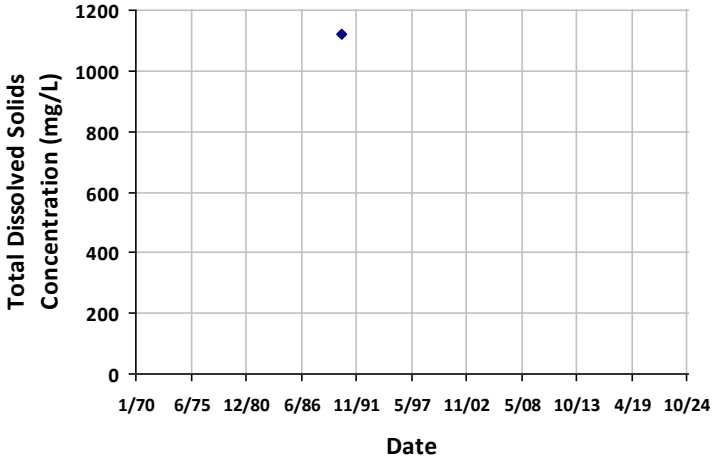
Well Name: USGS-365221120430904
Source: Public - USGSNEW; Well Depth: 18.3; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



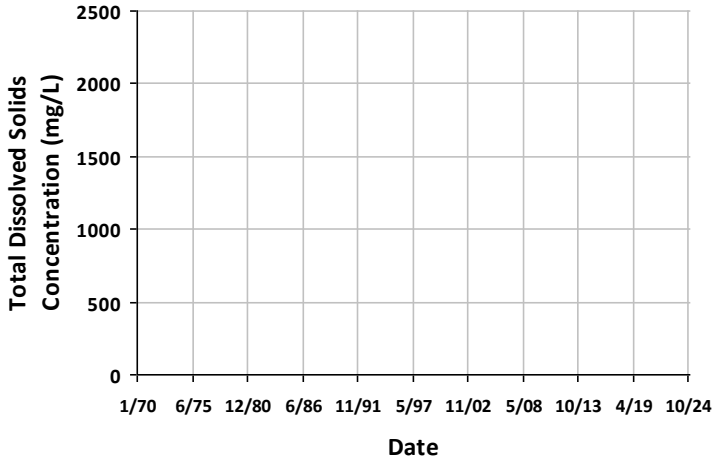
Well Name: USGS-365222120270301
Source: Public - USGSNEW; Well Depth: 188; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



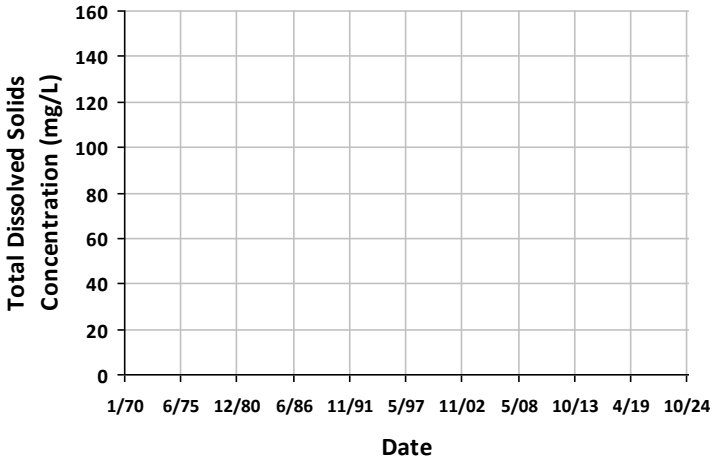
Well Name: USGS-365222120401401
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



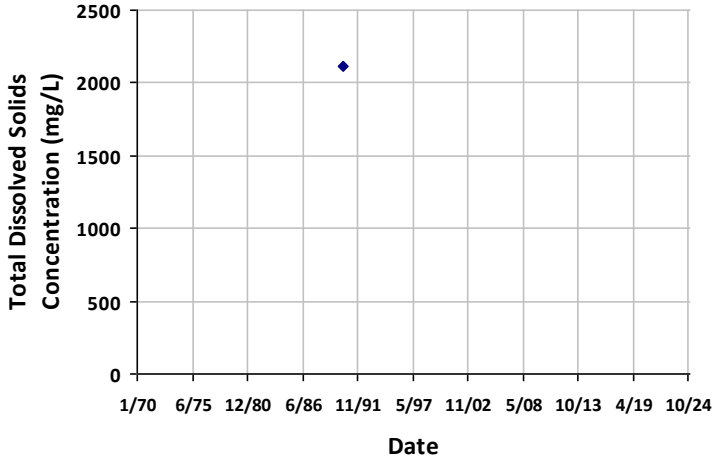
Well Name: USGS-365223120443901
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1962 - 1964; Number of Measurements: 7; Trend Since 2000: N/A



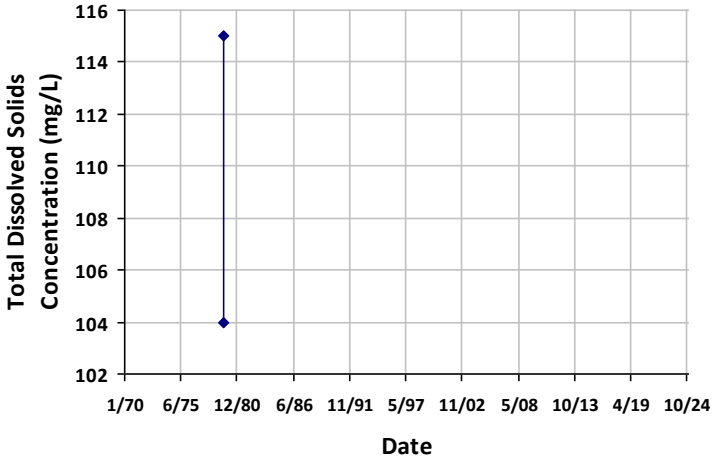
Well Name: USGS-365258119471601
Source: Public - USGSNEW; Well Depth: 38; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



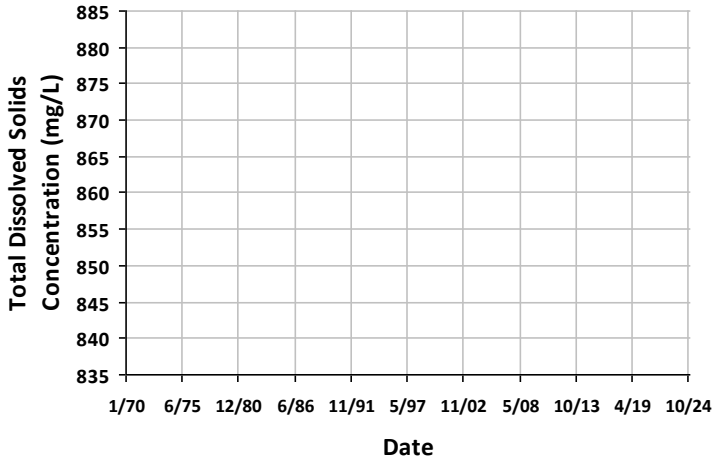
Well Name: USGS-365301120413701
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



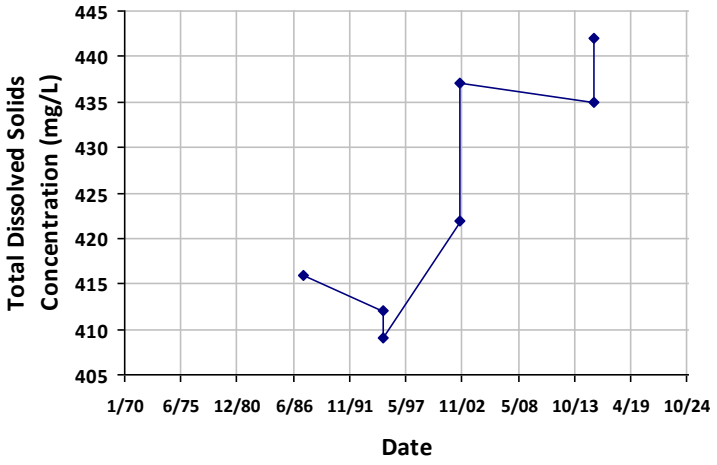
Well Name: USGS-365310119473701
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



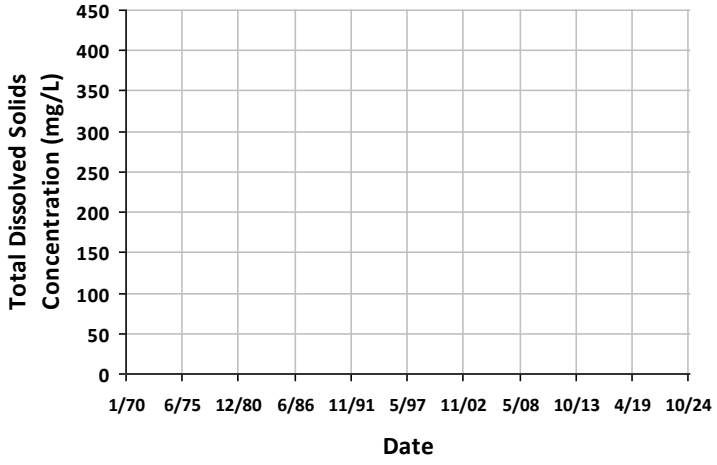
Well Name: USGS-365320120213101
Source: Public - USGSNEW; Well Depth: 57; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



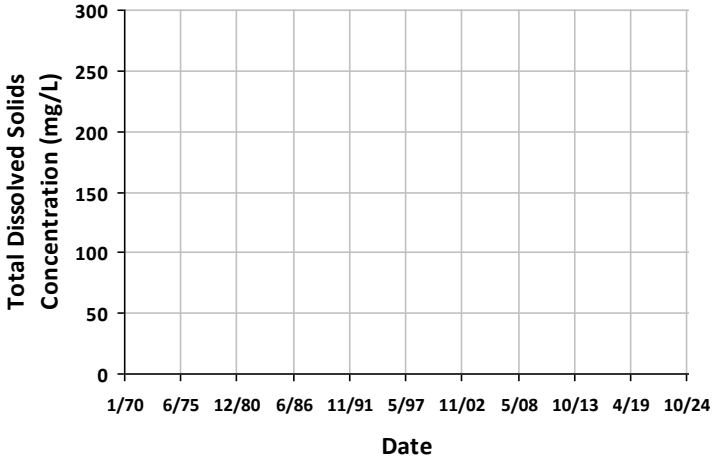
Well Name: USGS-365329119321701
Source: Public - USGSNEW; Well Depth: 72; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 7; Trend Since 2000: N/A



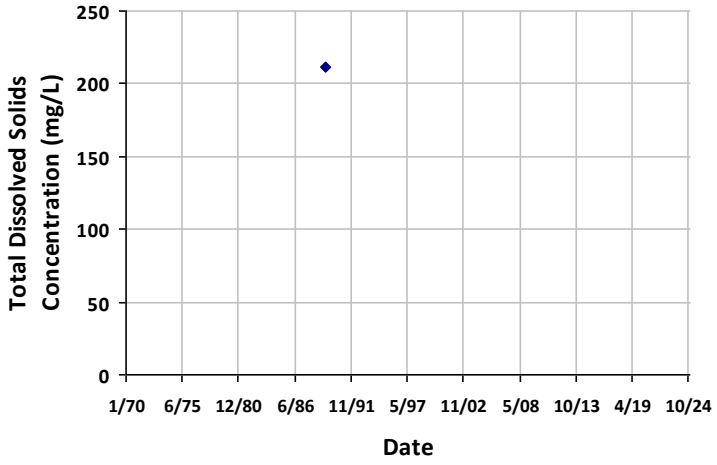
Well Name: USGS-365338119501801
Source: Public - USGSNEW; Well Depth: 260; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



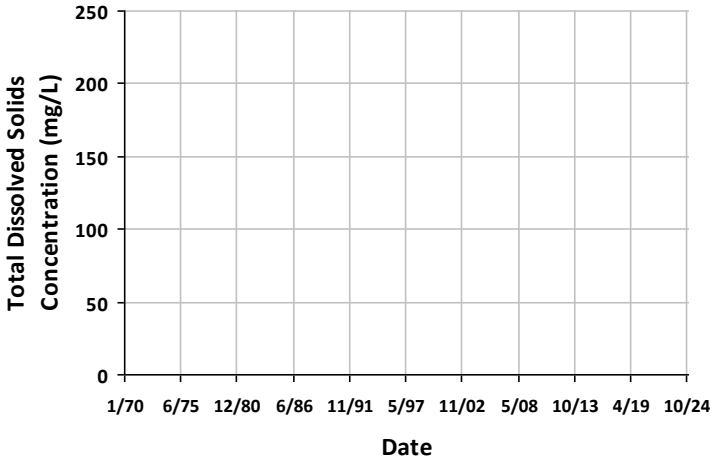
Well Name: USGS-365339119502201
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



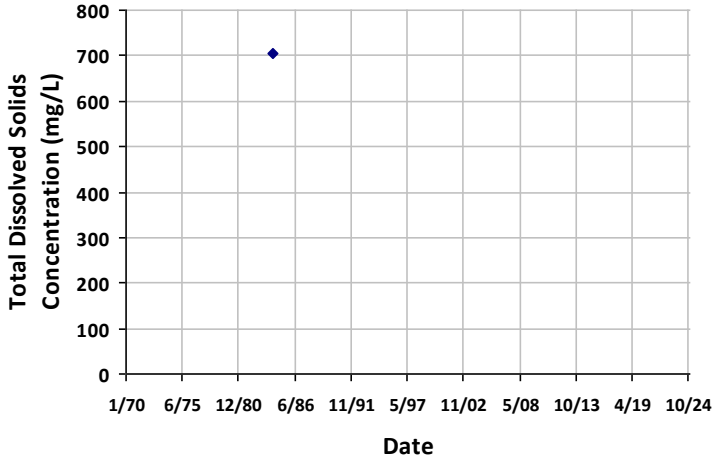
Well Name: USGS-365340119503302
Source: Public - USGSNEW; Well Depth: 230.7; Depth Category: Upper
Period of Record: 1989; Number of Measurements: 1; Trend Since 2000: N/A



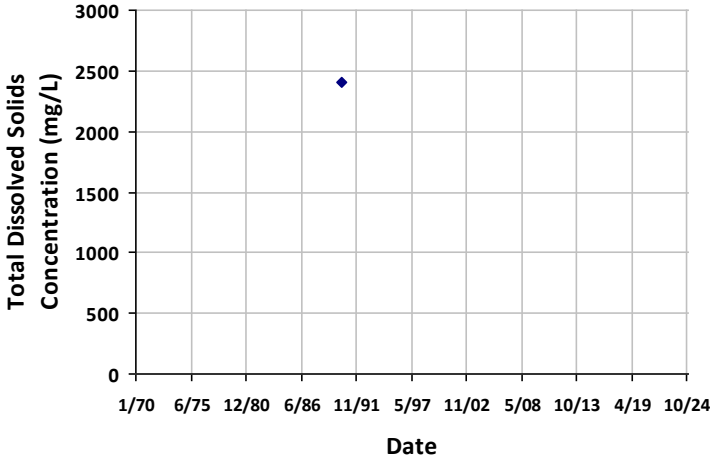
Well Name: USGS-365341120151601
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



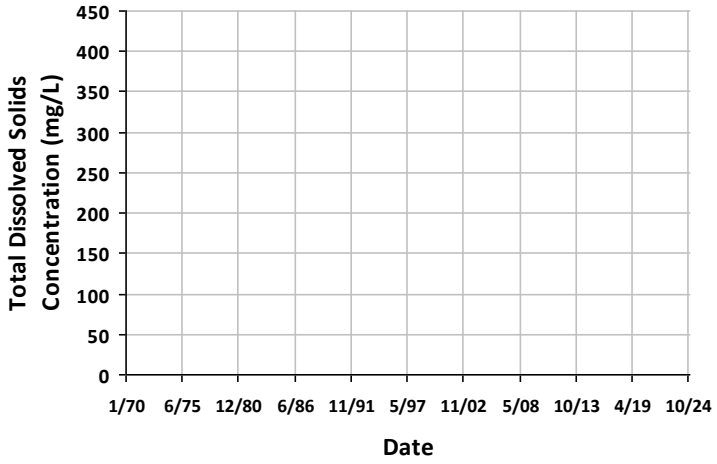
Well Name: USGS-365341120292501
Source: Public - USGSNEW; Well Depth: 18.5; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



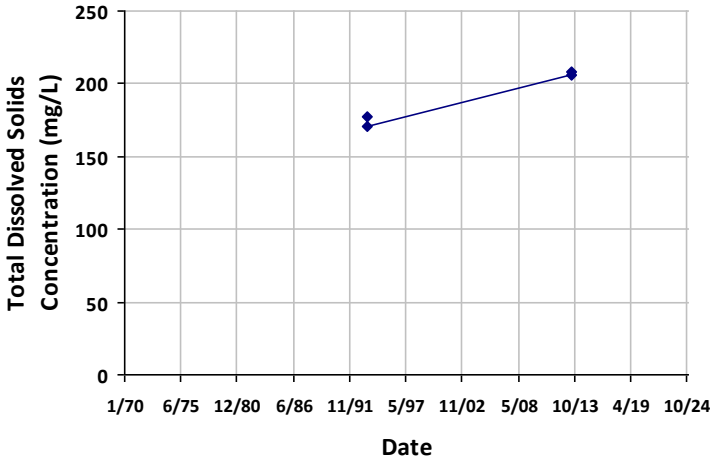
Well Name: USGS-365352120423101
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1990; Number of Measurements: 1; Trend Since 2000: N/A



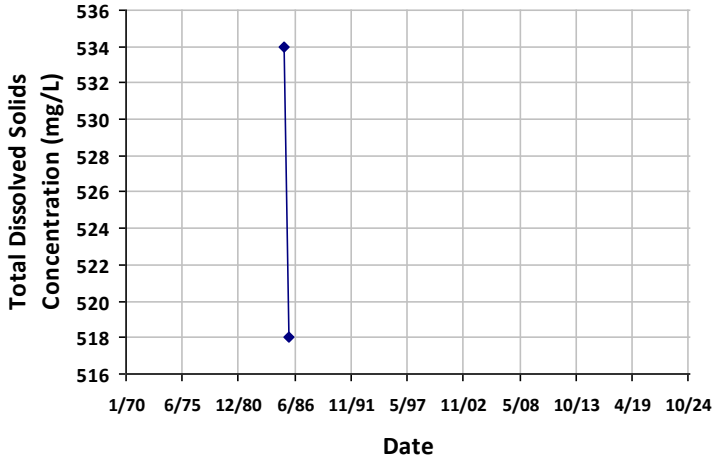
Well Name: USGS-365410120172701
Source: Public - USGSNEW; Well Depth: 96; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



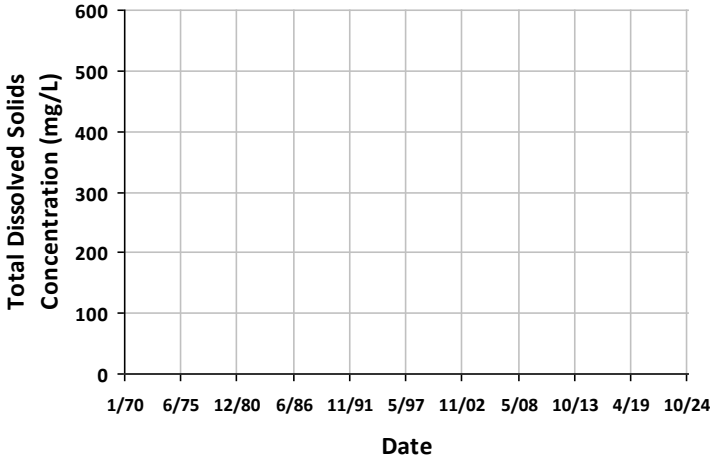
Well Name: USGS-365418120035101
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1993 - 2013; Number of Measurements: 4; Trend Since 2000: N/A



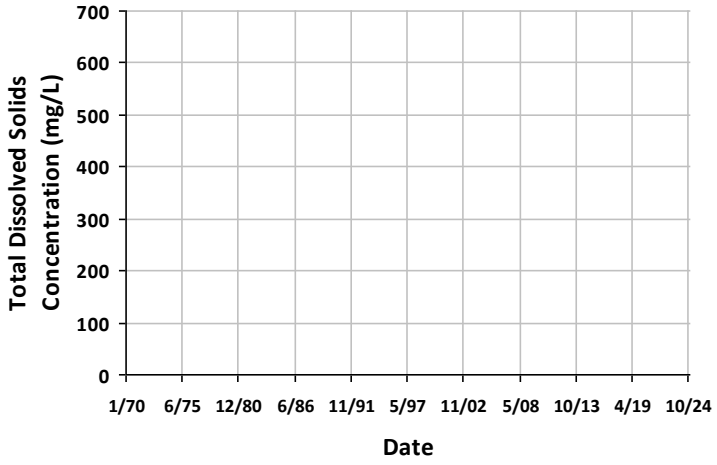
Well Name: USGS-365423120291401
Source: Public - USGSNEW; Well Depth: 145; Depth Category: Upper
Period of Record: 1985 - 1985; Number of Measurements: 2; Trend Since 2000: N/A



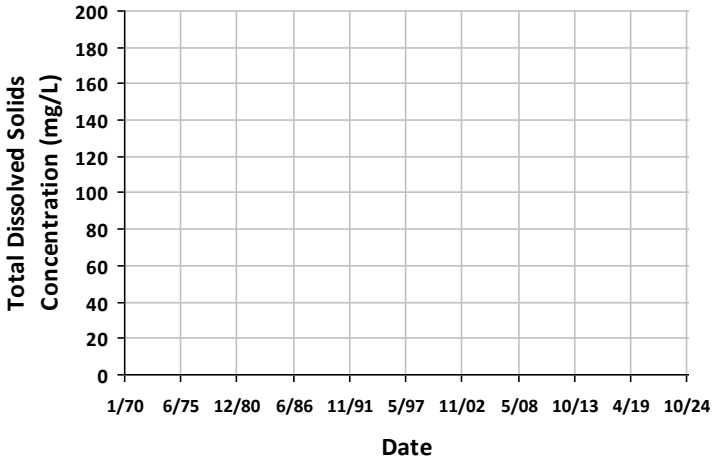
Well Name: USGS-365424120304701
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



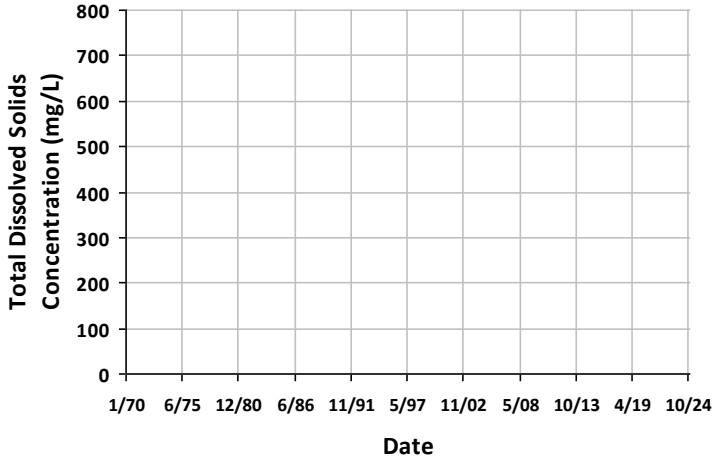
Well Name: USGS-365430120263701
Source: Public - USGSNEW; Well Depth: 126; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



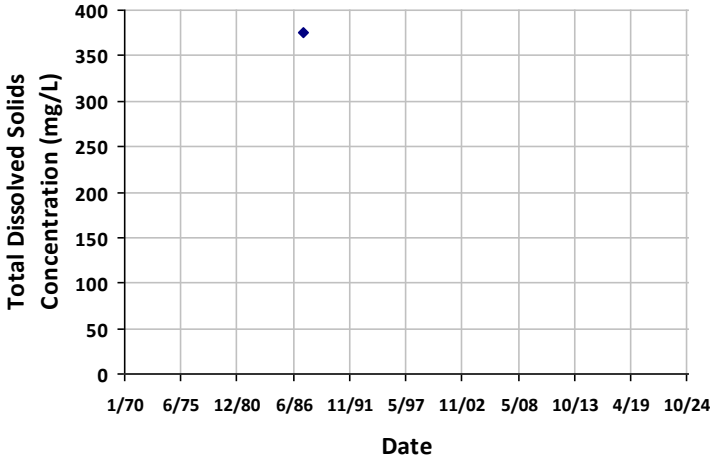
Well Name: USGS-365434120120001
Source: Public - USGSNEW; Well Depth: 143.6; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



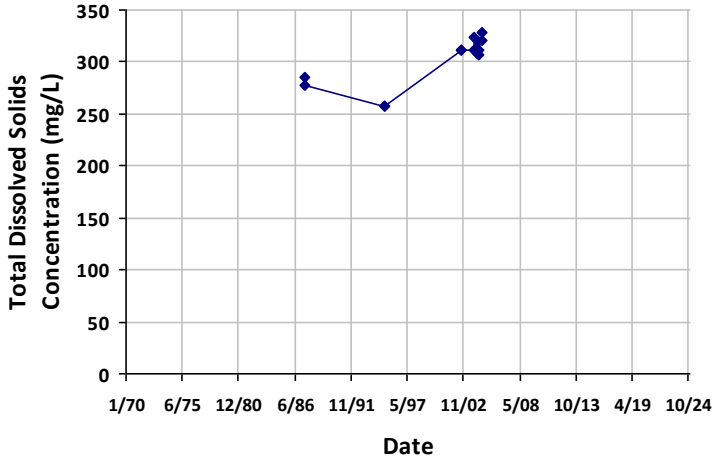
Well Name: USGS-365435120235501
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



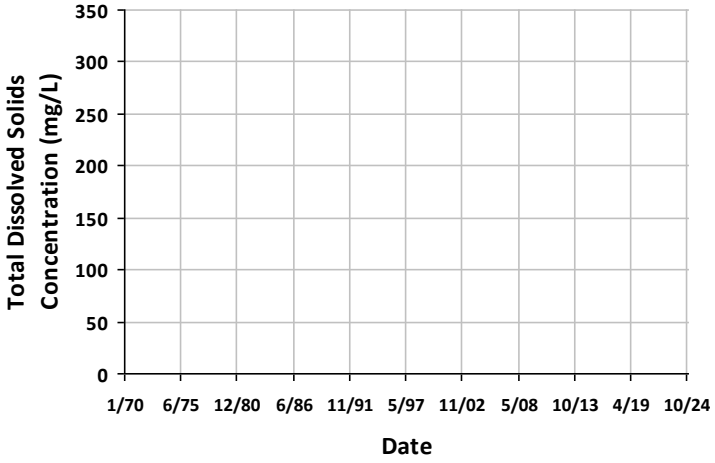
Well Name: USGS-365438119443301
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



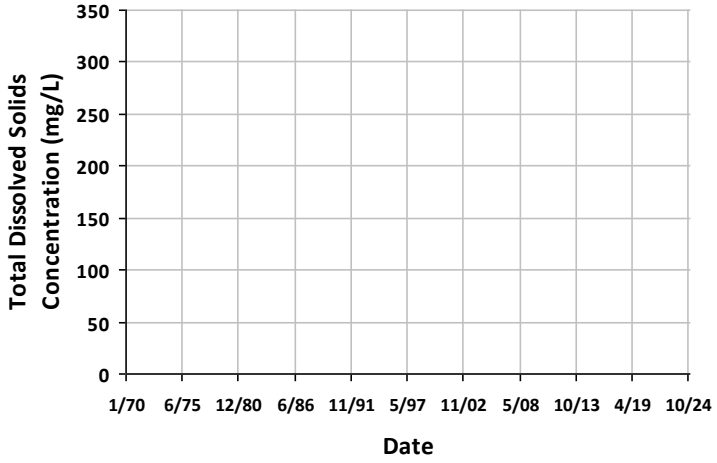
Well Name: USGS-365439119573301
Source: Public - USGSNEW; Well Depth: 144; Depth Category: Upper
Period of Record: 1987 - 2004; Number of Measurements: 14; Trend Since 2000: Insufficient Evidence of Trend



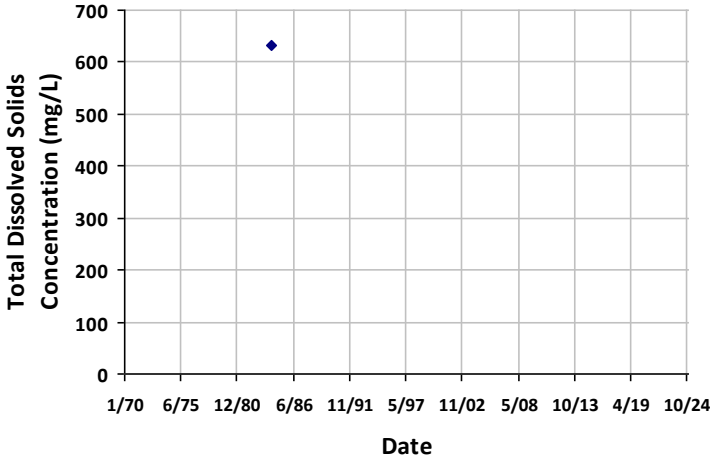
Well Name: USGS-365510120150101
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



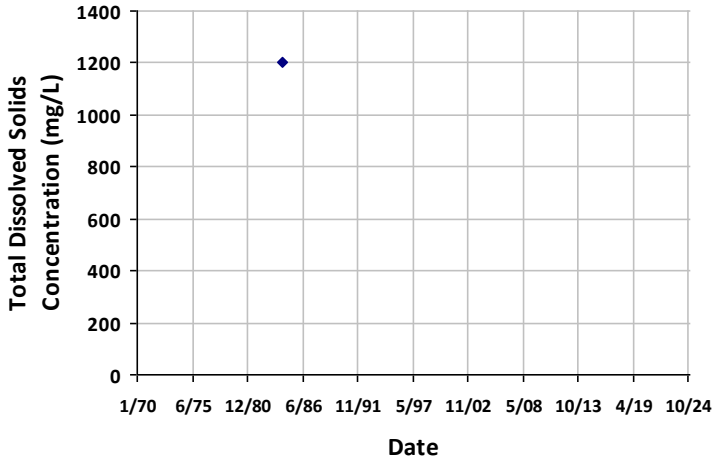
Well Name: USGS-365515120302901
Source: Public - USGSNEW; Well Depth: 202; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



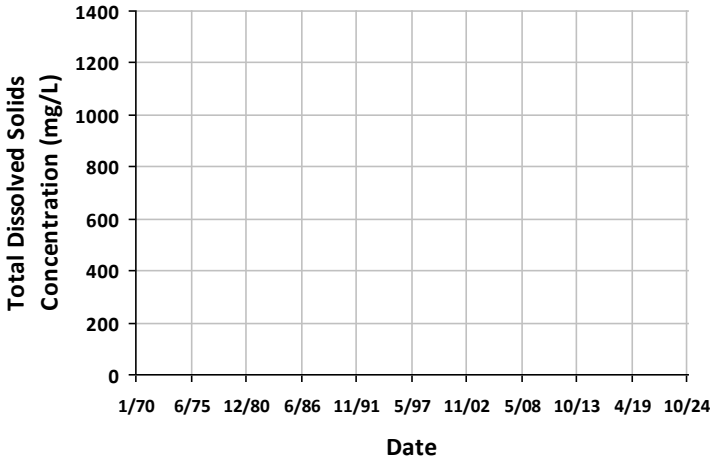
Well Name: USGS-365534120324401
Source: Public - USGSNEW; Well Depth: 18.2; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



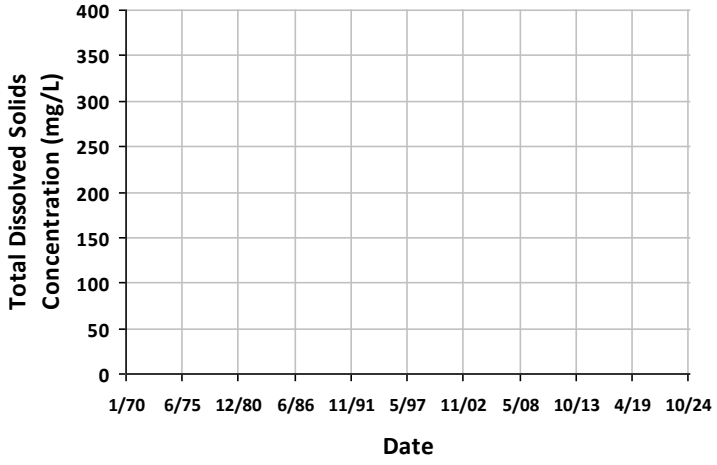
Well Name: USGS-365539120292401
Source: Public - USGSNEW; Well Depth: 17.5; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



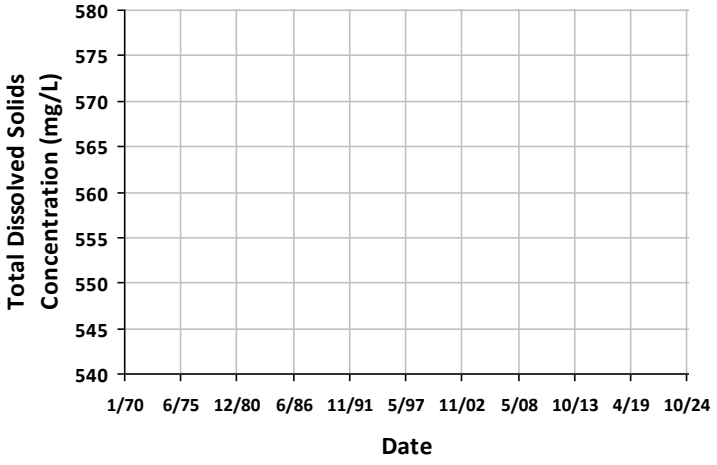
Well Name: USGS-365548120330401
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



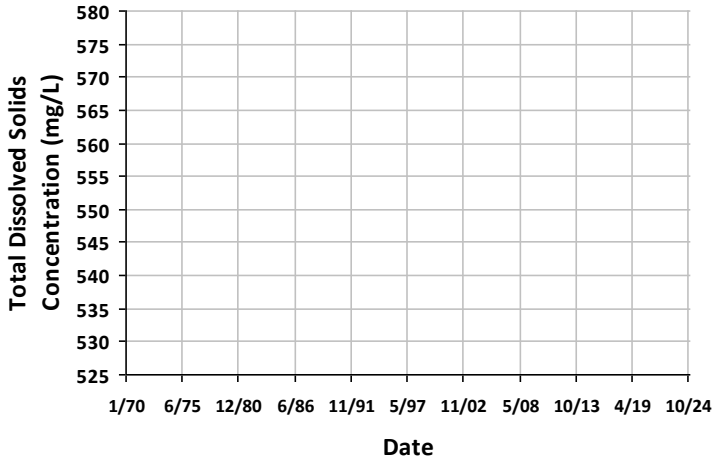
Well Name: USGS-365556120275401
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



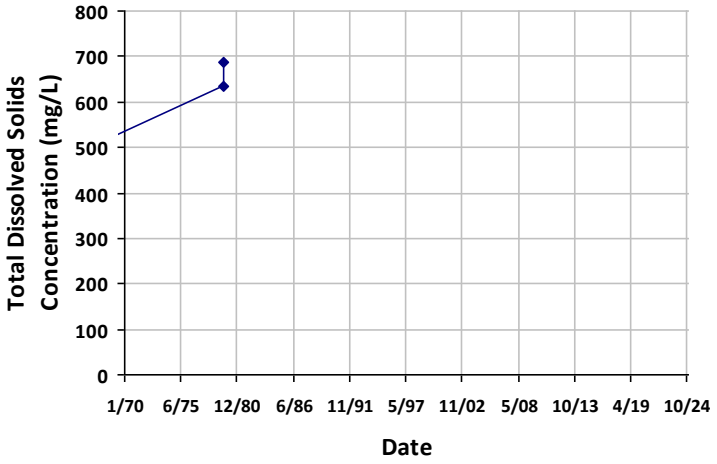
Well Name: USGS-365614120322001
Source: Public - USGSNEW; Well Depth: 208; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



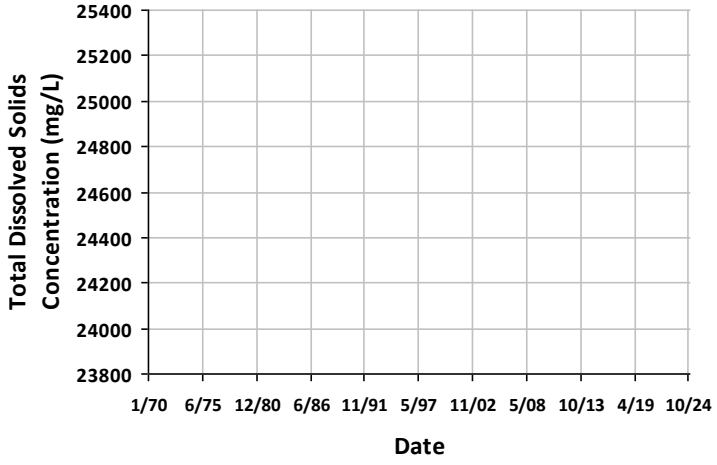
Well Name: USGS-365637120052901
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1961 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



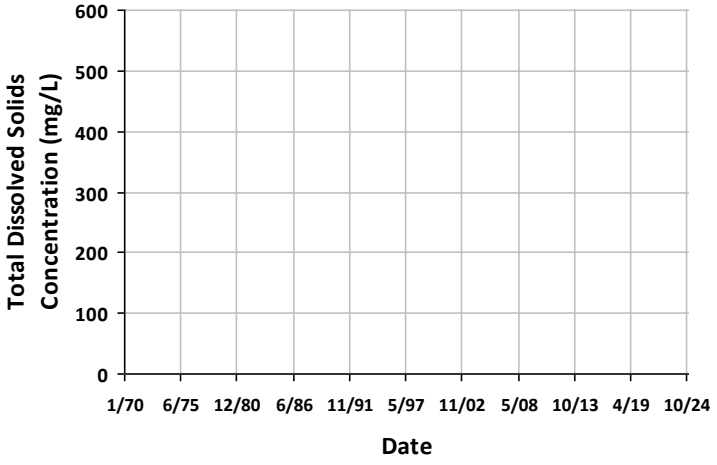
Well Name: USGS-365646120053001
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1959 - 1979; Number of Measurements: 4; Trend Since 2000: N/A



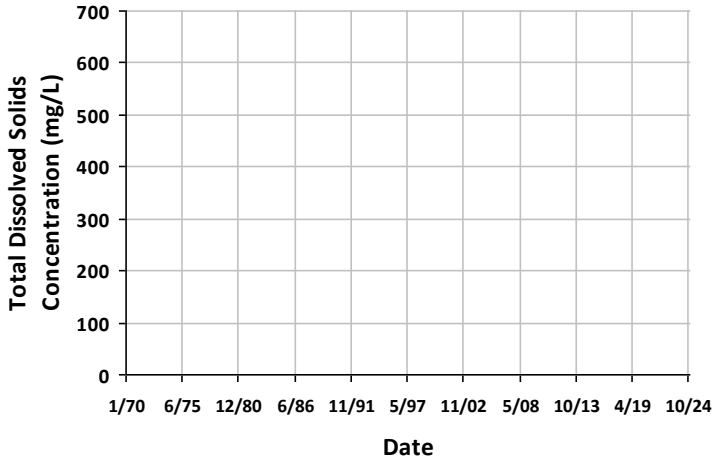
Well Name: USGS-365652120412201
Source: Public - USGSNEW; Well Depth: 101; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



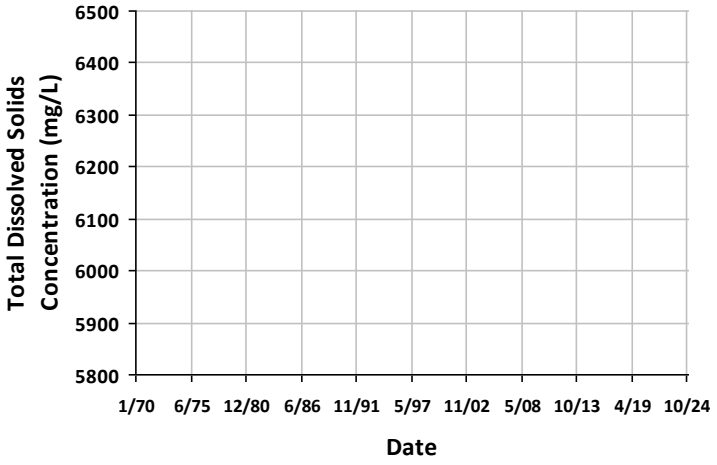
Well Name: USGS-365653120053101
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



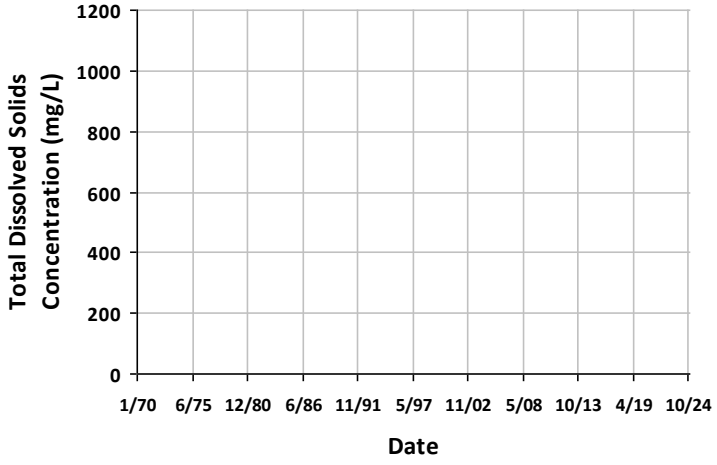
Well Name: USGS-365657120050801
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1961; Number of Measurements: 1; Trend Since 2000: N/A



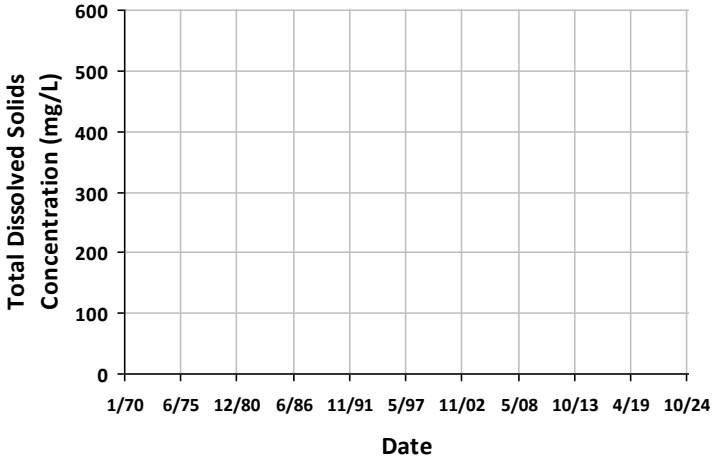
Well Name: USGS-365700120450401
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



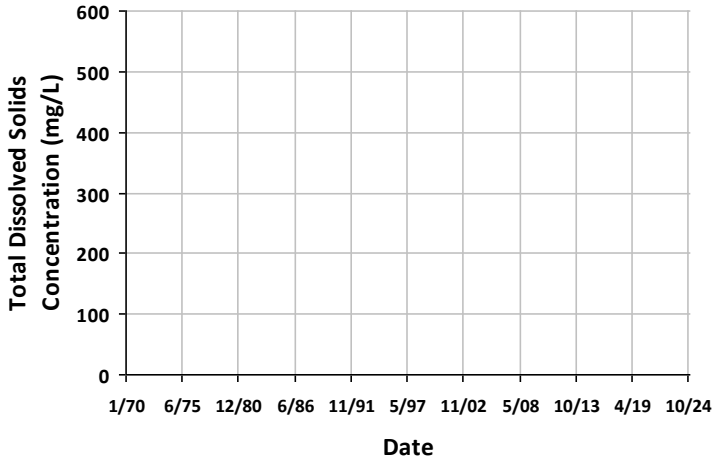
Well Name: USGS-365704120053401
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1961 - 1966; Number of Measurements: 3; Trend Since 2000: N/A



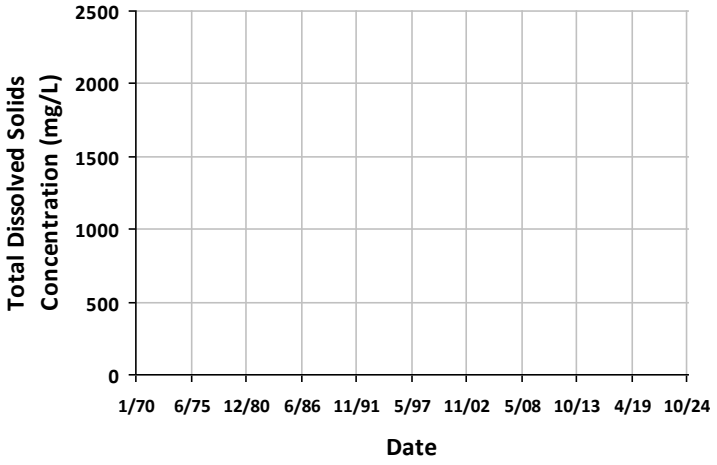
Well Name: USGS-365707120335701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



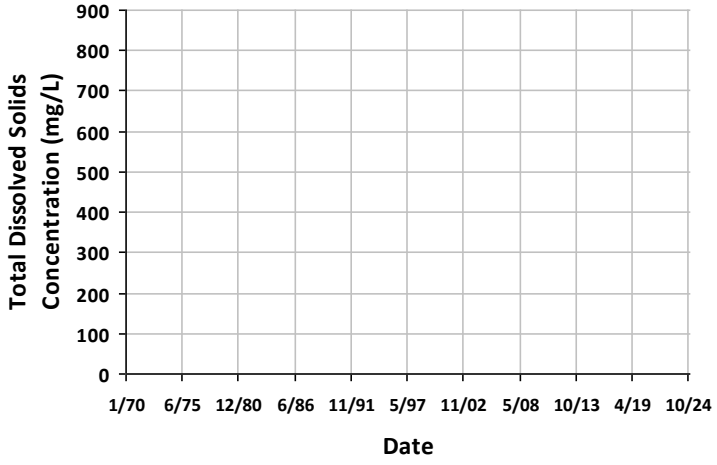
Well Name: USGS-365711120320601
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



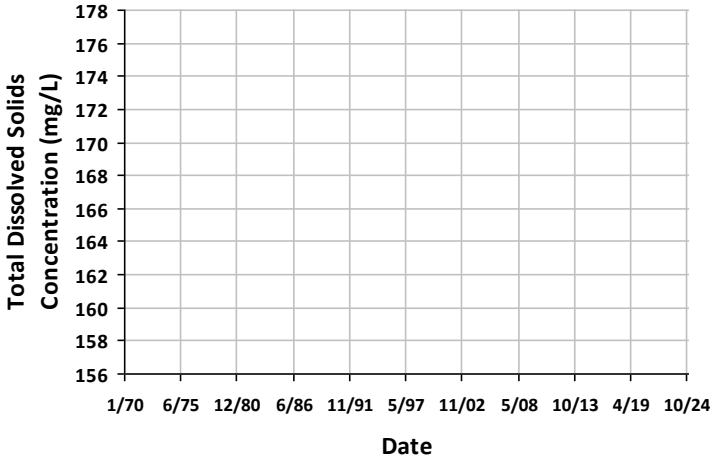
Well Name: USGS-365712120412201
Source: Public - USGSNEW; Well Depth: 275; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



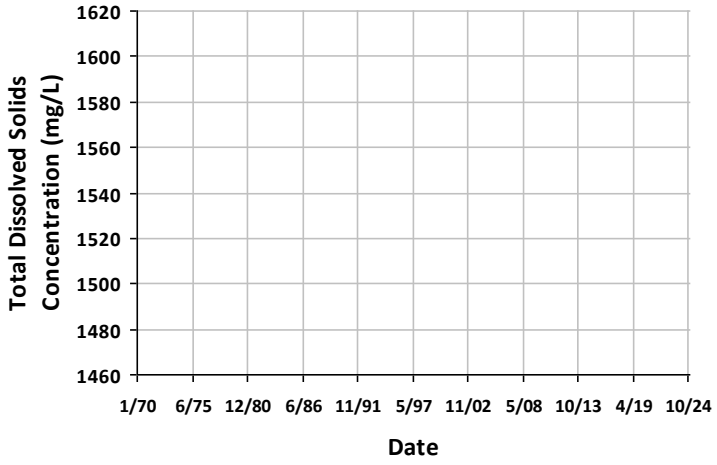
Well Name: USGS-365723120334301
Source: Public - USGSNEW; Well Depth: 208; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



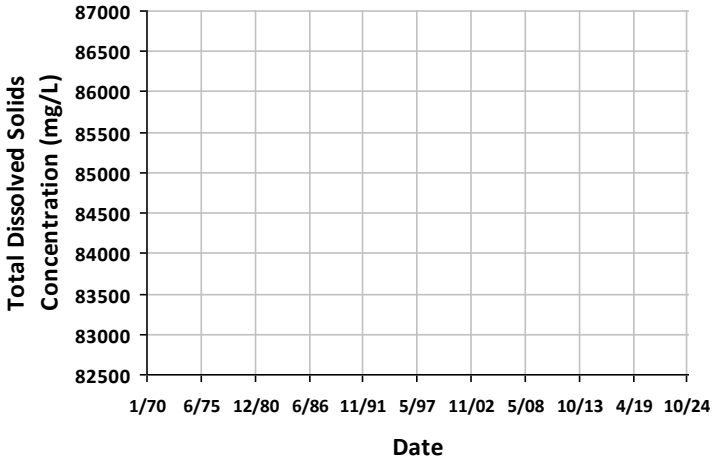
Well Name: USGS-365731119454601
Source: Public - USGSNEW; Well Depth: 23; Depth Category: Upper
Period of Record: 1965 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



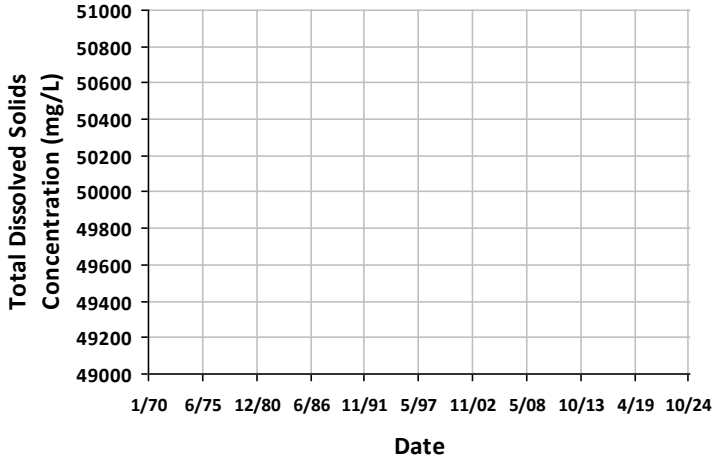
Well Name: USGS-365737120405201
Source: Public - USGSNEW; Well Depth: 255; Depth Category: Upper
Period of Record: 1951 - 1951; Number of Measurements: 2; Trend Since 2000: N/A



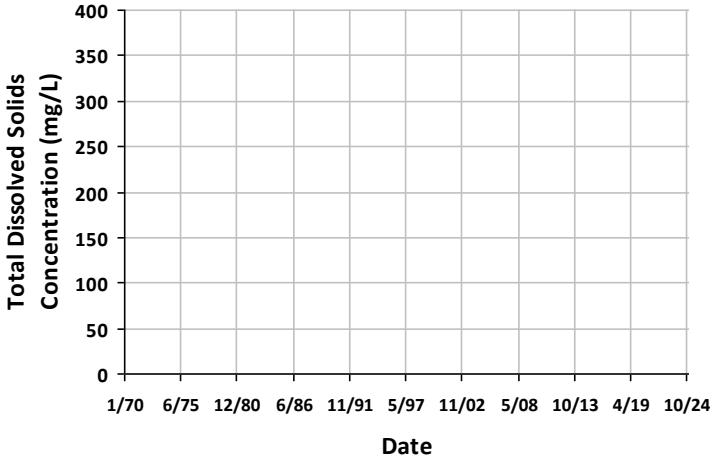
Well Name: USGS-365738120411901
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



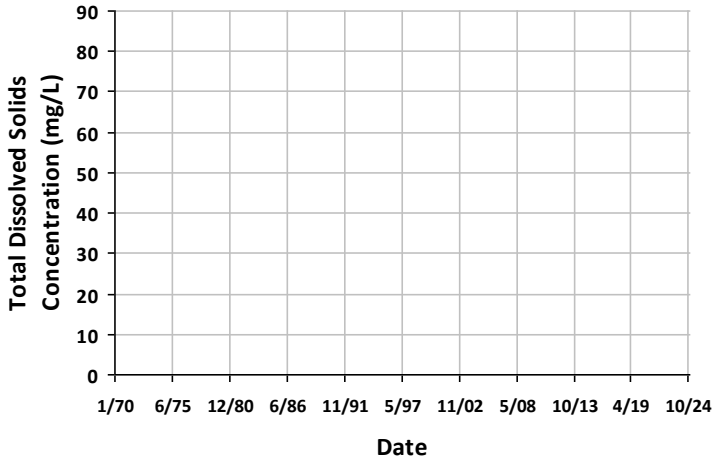
Well Name: USGS-365738120411902
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



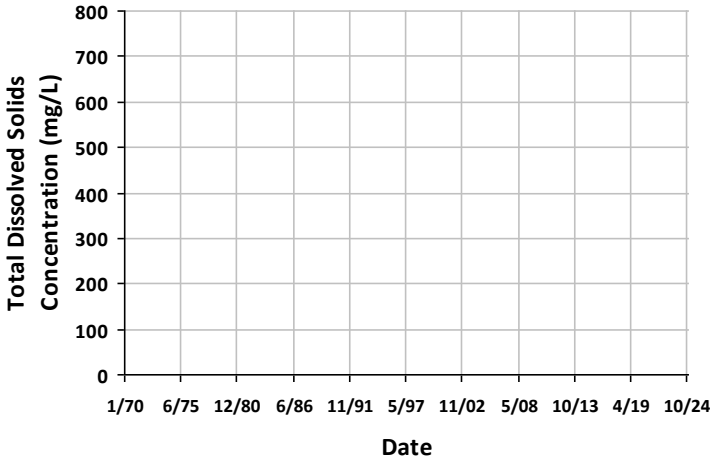
Well Name: USGS-365752120102702
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



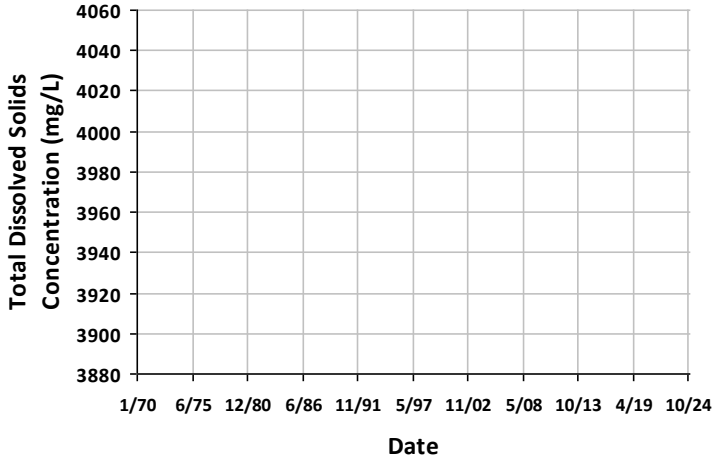
Well Name: USGS-365759120074001
Source: Public - USGSNEW; Well Depth: 178; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



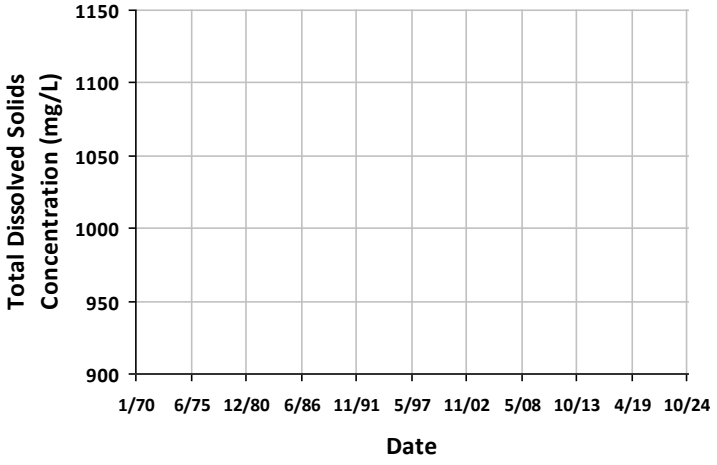
Well Name: USGS-365805120291901
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



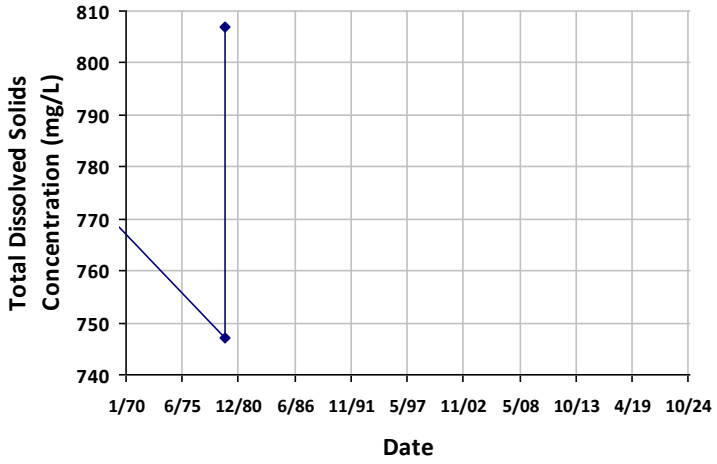
Well Name: USGS-365805120433802
Source: Public - USGSNEW; Well Depth: 99; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



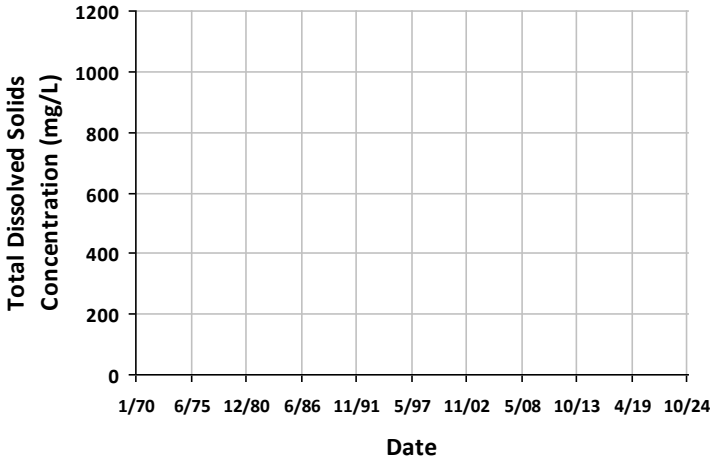
Well Name: USGS-365820120371601
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1937 - 1955; Number of Measurements: 4; Trend Since 2000: N/A



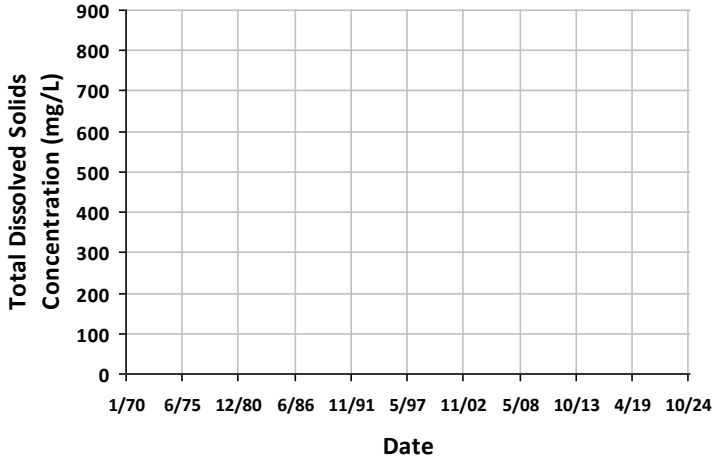
Well Name: USGS-365824120342401
Source: Public - USGSNEW; Well Depth: 161; Depth Category: Upper
Period of Record: 1968 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



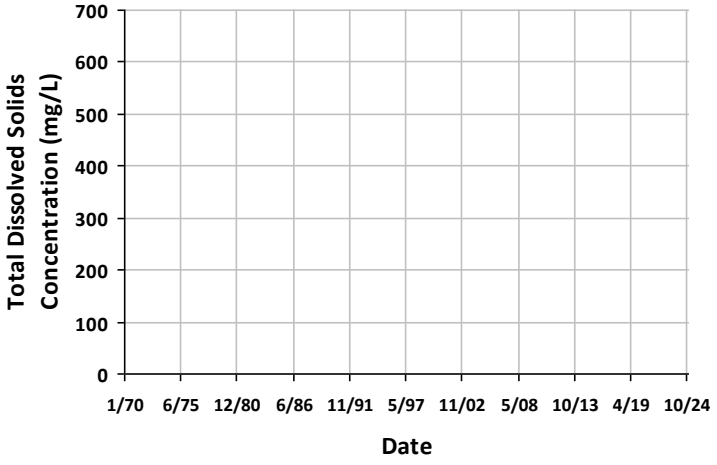
Well Name: USGS-365828120500901
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



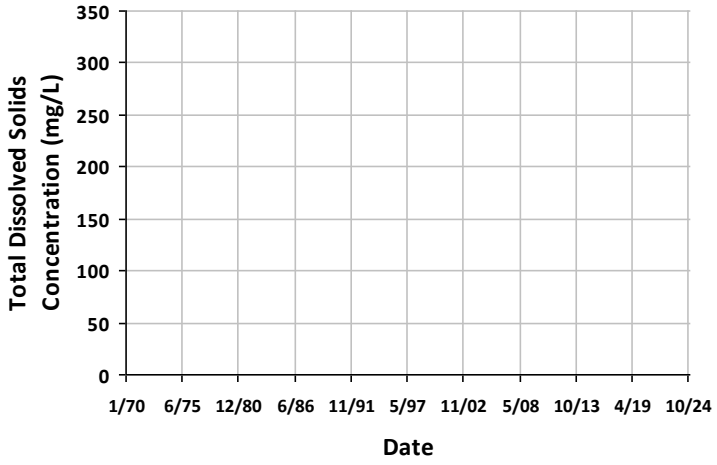
Well Name: USGS-365834120360601
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1937 - 1950; Number of Measurements: 3; Trend Since 2000: N/A



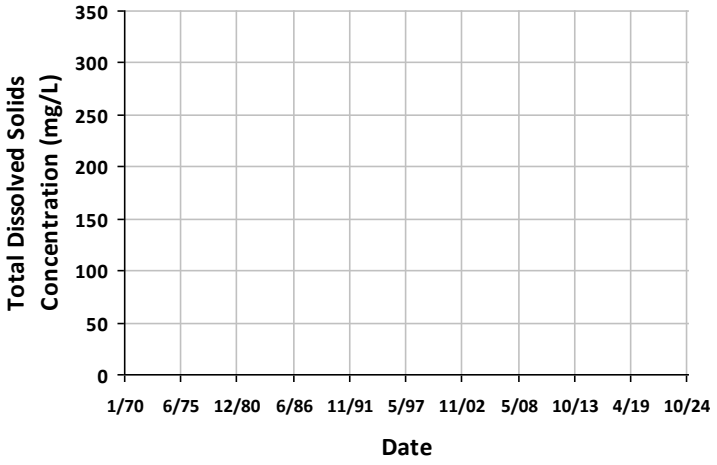
Well Name: USGS-365835120475601
Source: Public - USGSNEW; Well Depth: 27; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



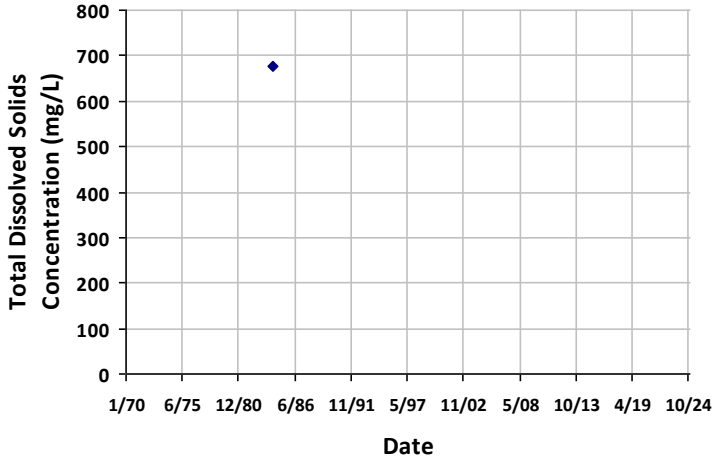
Well Name: USGS-365852120195001
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



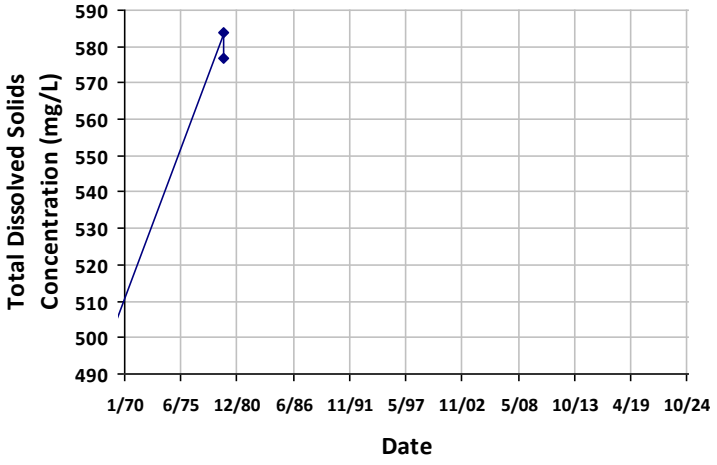
Well Name: USGS-365854120143201
Source: Public - USGSNEW; Well Depth: 112; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



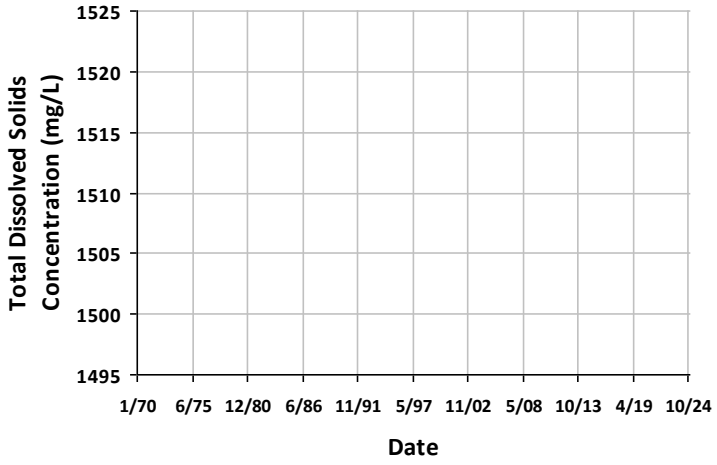
Well Name: USGS-365854120365801
Source: Public - USGSNEW; Well Depth: 17; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



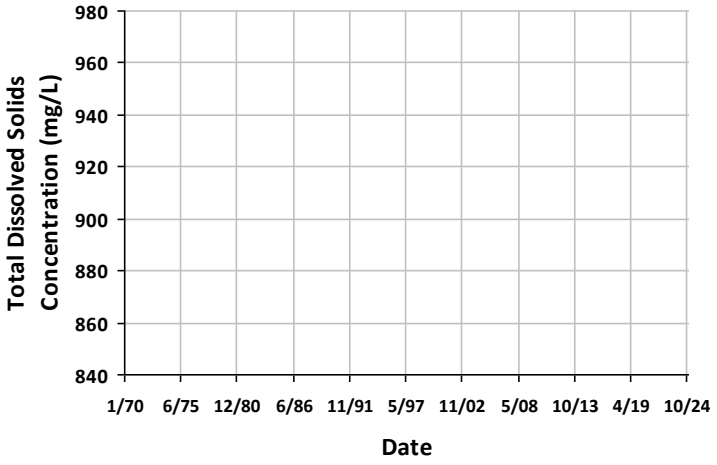
Well Name: USGS-365858120300001
Source: Public - USGSNEW; Well Depth: 135; Depth Category: Upper
Period of Record: 1968 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



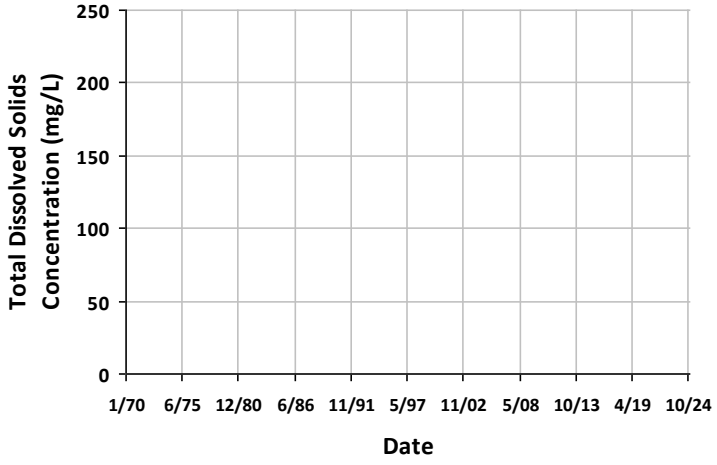
Well Name: USGS-365858120465201
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



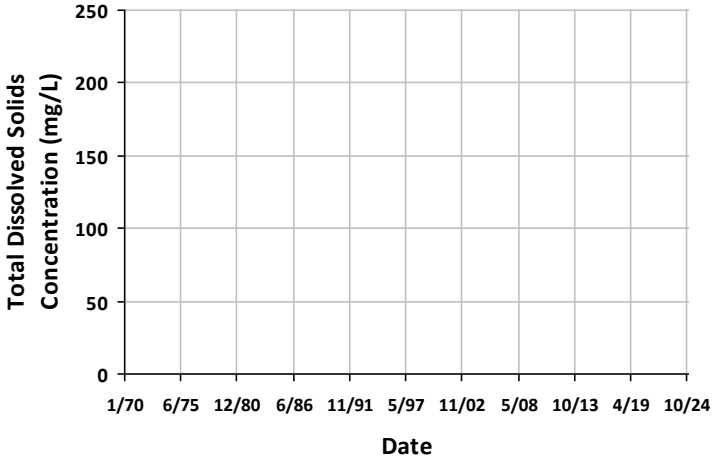
Well Name: USGS-365901120362901
Source: Public - USGSNEW; Well Depth: 48; Depth Category: Upper
Period of Record: 1937 - 1950; Number of Measurements: 3; Trend Since 2000: N/A



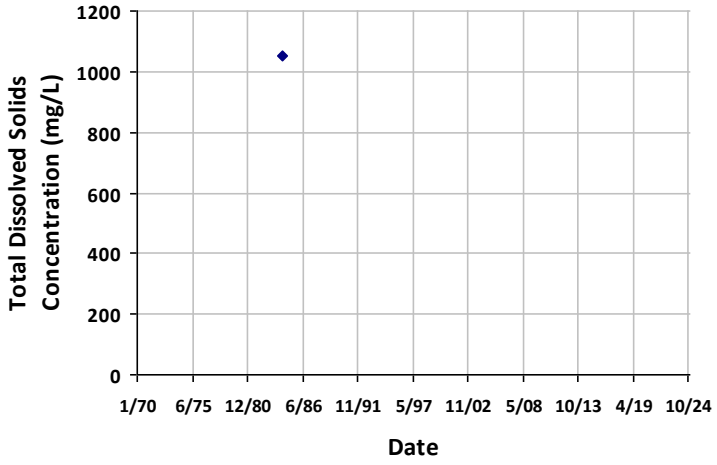
Well Name: USGS-365902119533001
Source: Public - USGSNEW; Well Depth: 181; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



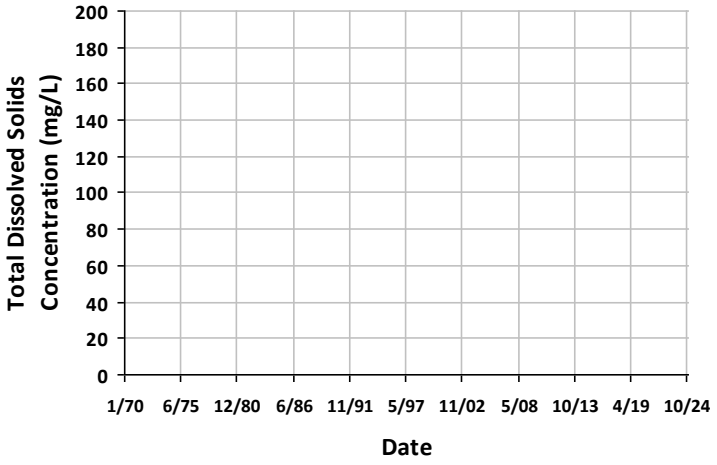
Well Name: USGS-365921120003301
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



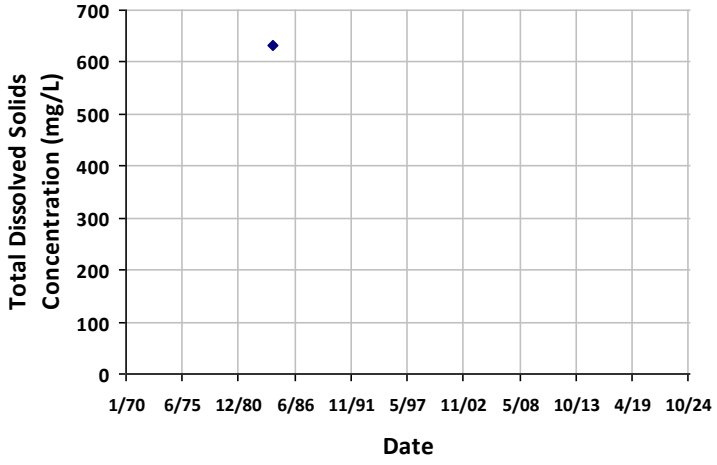
Well Name: USGS-365924120350201
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



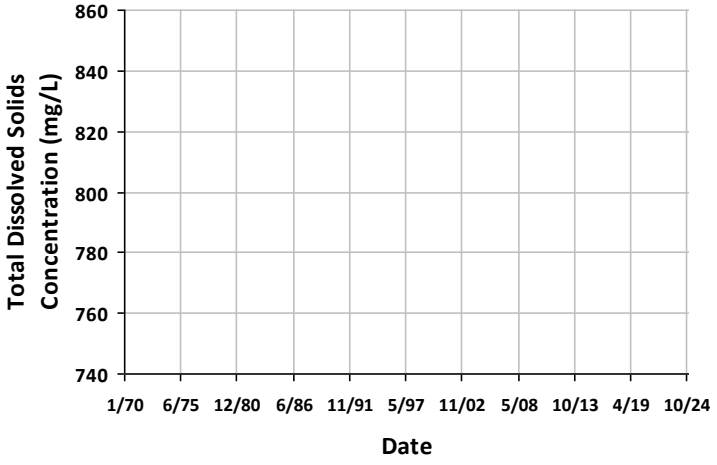
Well Name: USGS-365926119560201
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



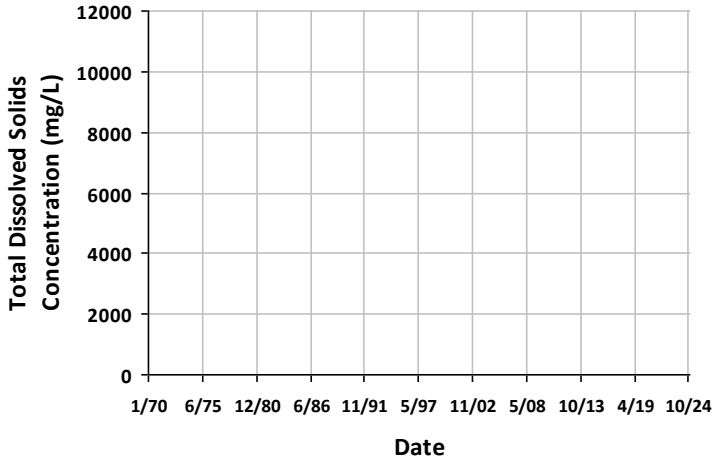
Well Name: USGS-365945120334201
Source: Public - USGSNEW; Well Depth: 17; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



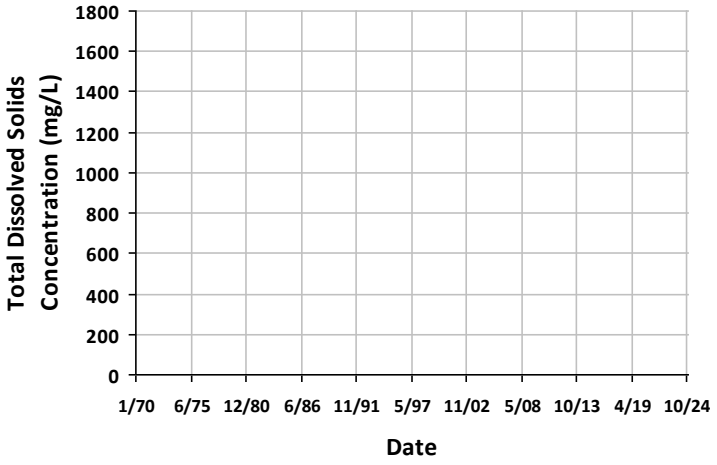
Well Name: USGS-365948120391201
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1937 - 1950; Number of Measurements: 3; Trend Since 2000: N/A



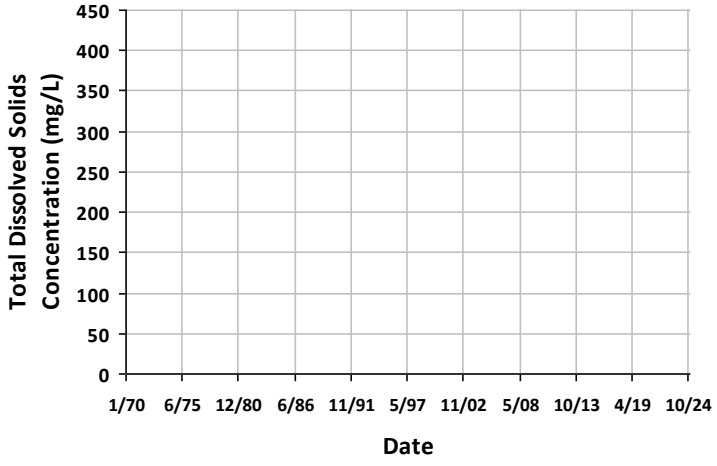
Well Name: USGS-365950120160302
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 5; Trend Since 2000: N/A



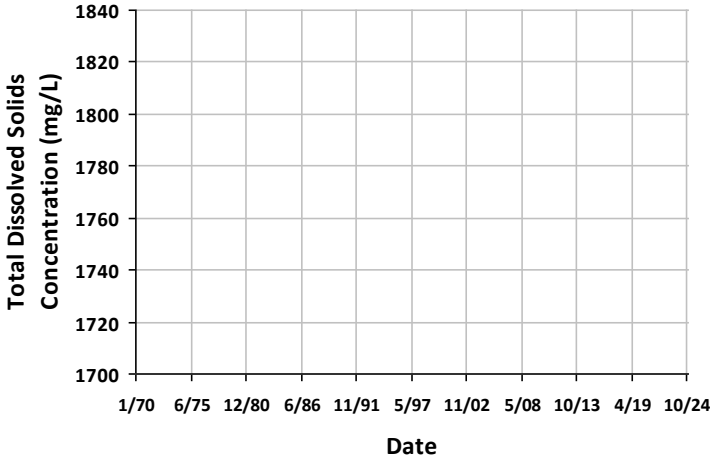
Well Name: USGS-370010120252801
Source: Public - USGSNEW; Well Depth: 88; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



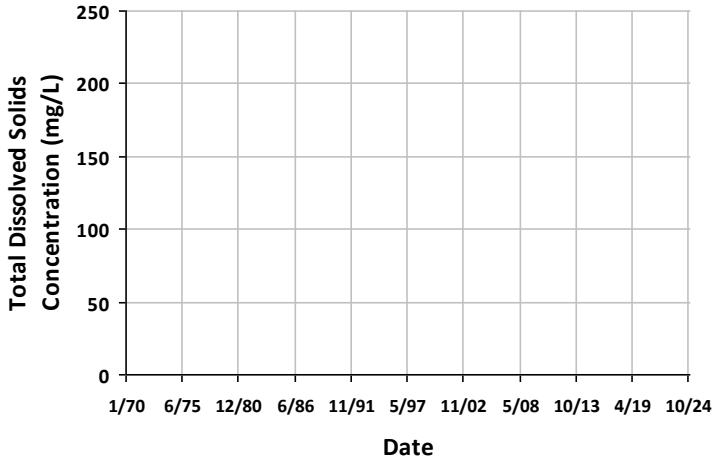
Well Name: USGS-370010120373201
Source: Public - USGSNEW; Well Depth: 65; Depth Category: Upper
Period of Record: 1944 - 1956; Number of Measurements: 3; Trend Since 2000: N/A



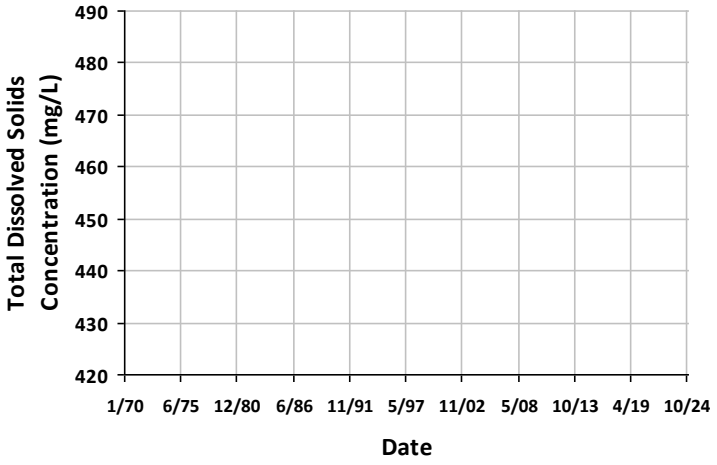
Well Name: USGS-370014120283801
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



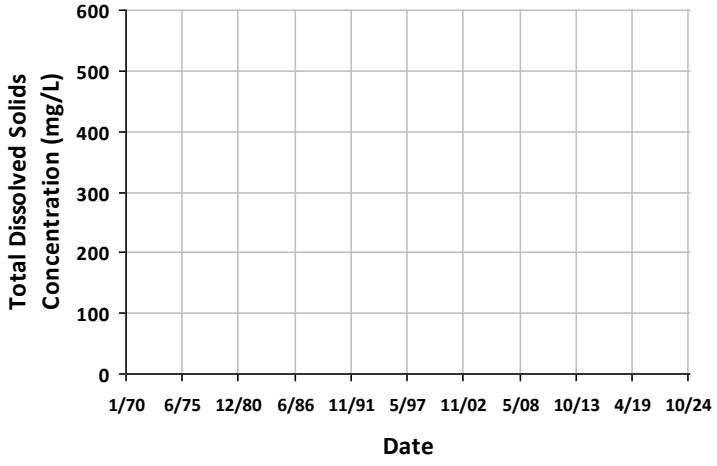
Well Name: USGS-370026120060701
Source: Public - USGSNEW; Well Depth: 206; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



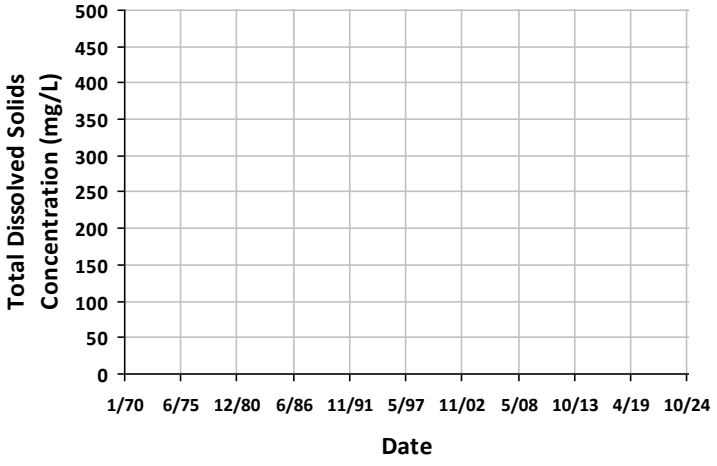
Well Name: USGS-370035120525201
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1950 - 1950; Number of Measurements: 2; Trend Since 2000: N/A



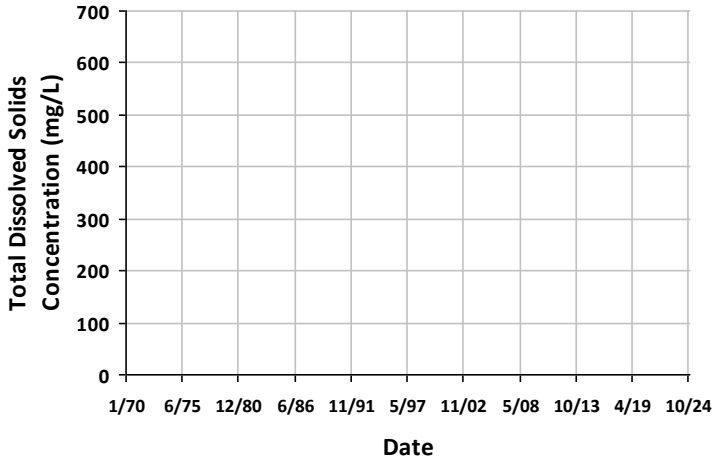
Well Name: USGS-370038120273301
Source: Public - USGSNEW; Well Depth: 196; Depth Category: Upper
Period of Record: 1958 - 1965; Number of Measurements: 3; Trend Since 2000: N/A



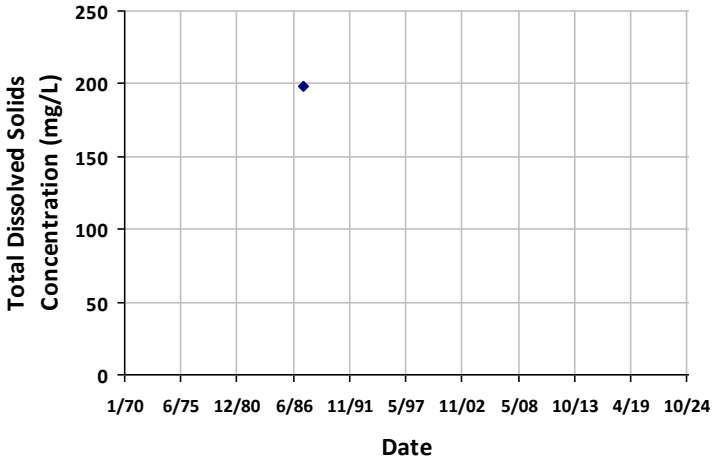
Well Name: USGS-370038120311301
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



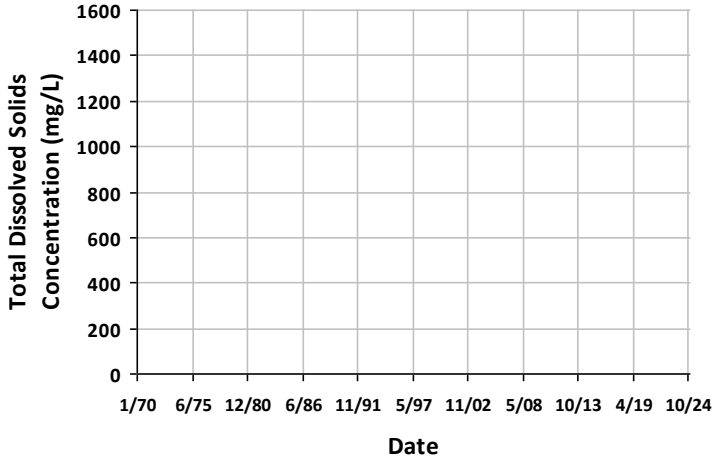
Well Name: USGS-370038120475601
Source: Public - USGSNEW; Well Depth: 226; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



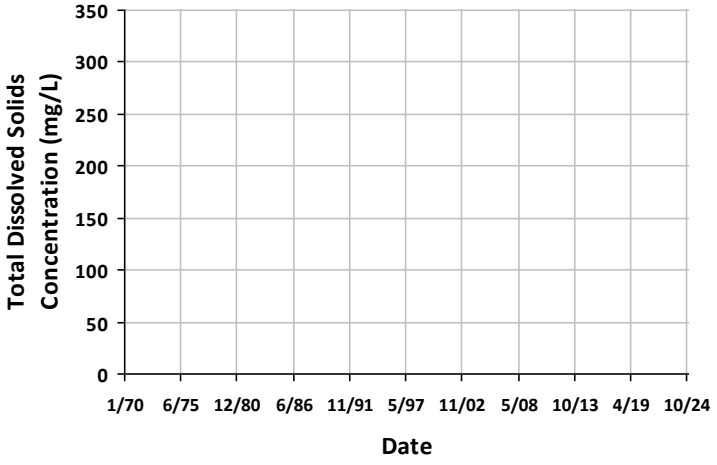
Well Name: USGS-370039120053101
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



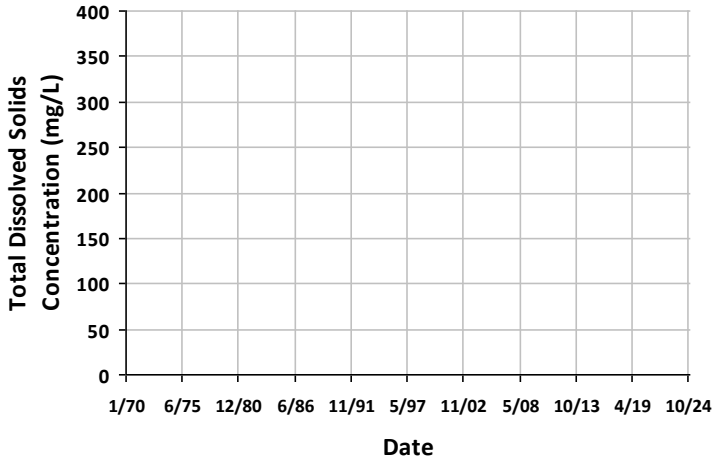
Well Name: USGS-370051120373601
Source: Public - USGSNEW; Well Depth: 185; Depth Category: Upper
Period of Record: 1954 - 1962; Number of Measurements: 9; Trend Since 2000: N/A



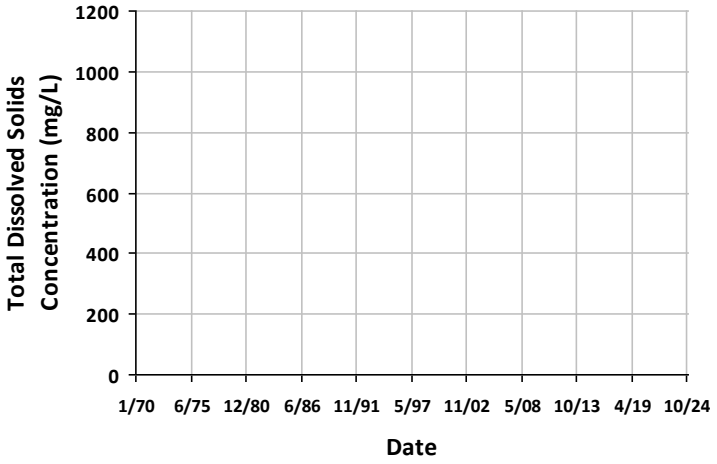
Well Name: USGS-370110120121501
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



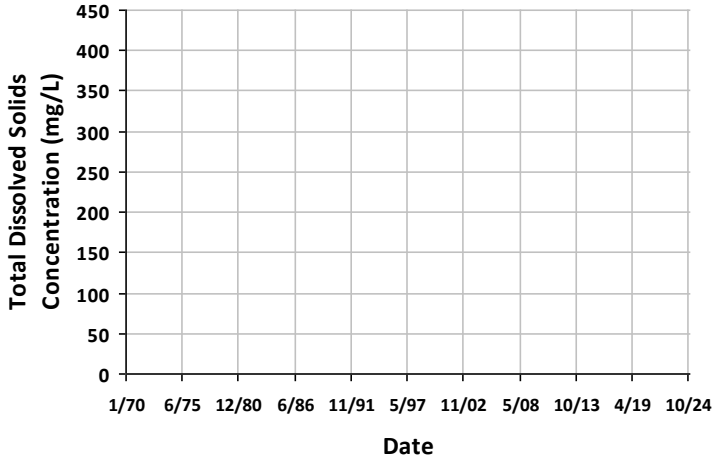
Well Name: USGS-370120119495801
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



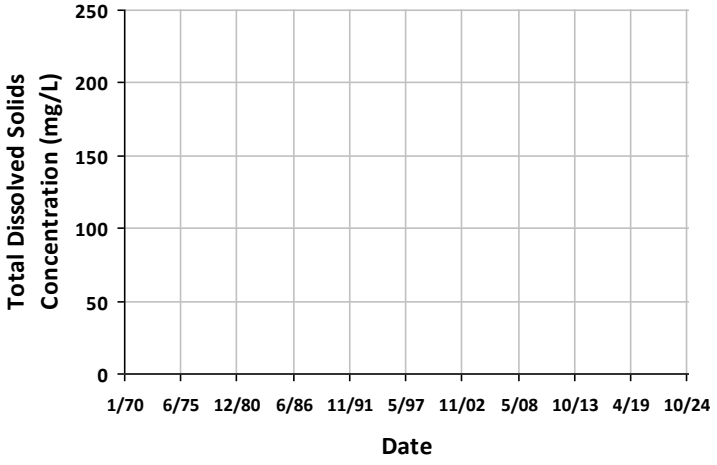
Well Name: USGS-370130120345701
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



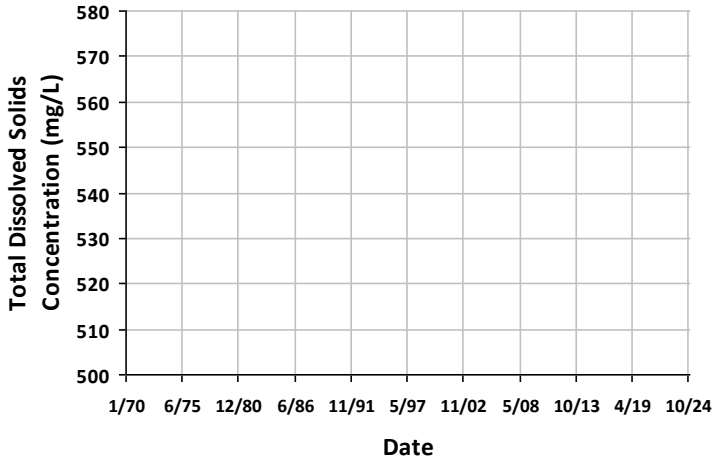
Well Name: USGS-370132120322001
Source: Public - USGSNEW; Well Depth: 204; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



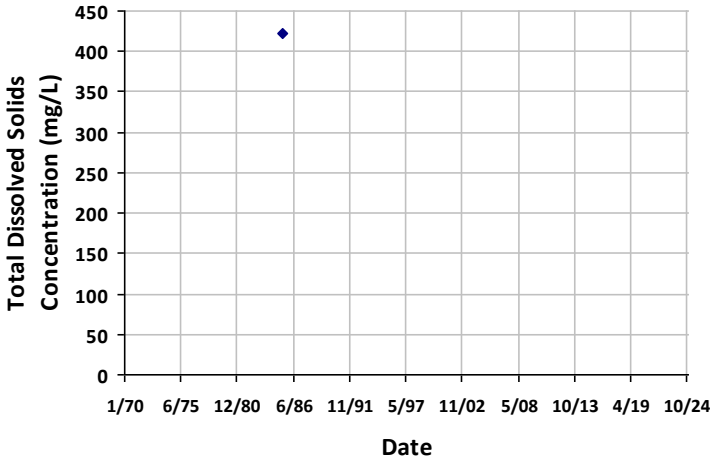
Well Name: USGS-370139120040901
Source: Public - USGSNEW; Well Depth: 132; Depth Category: Upper
Period of Record: 1962; Number of Measurements: 1; Trend Since 2000: N/A



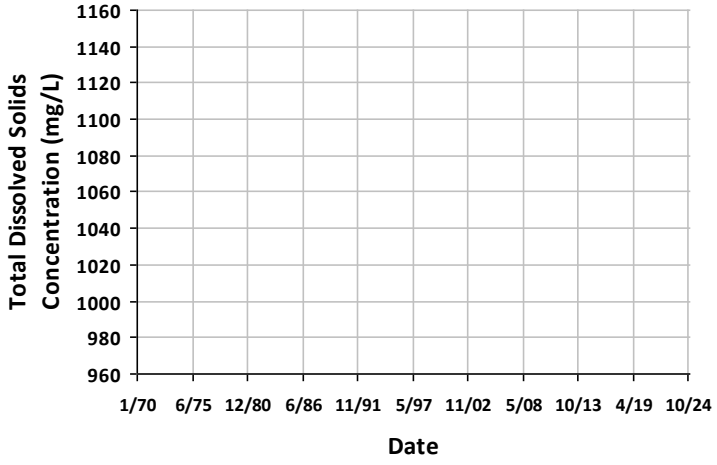
Well Name: USGS-370143120393501
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1937 - 1956; Number of Measurements: 4; Trend Since 2000: N/A



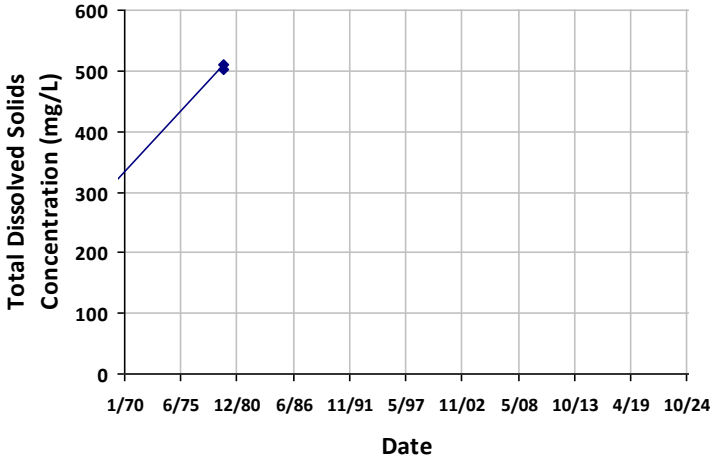
Well Name: USGS-370145120341701
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



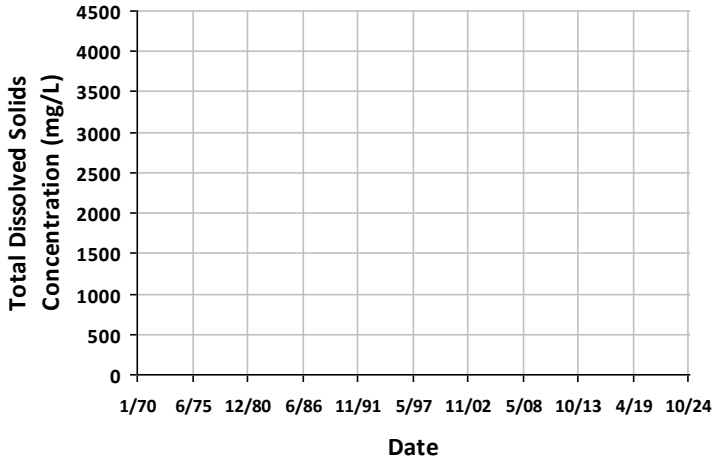
Well Name: USGS-370145120382001
Source: Public - USGSNEW; Well Depth: 154; Depth Category: Upper
Period of Record: 1957 - 1965; Number of Measurements: 6; Trend Since 2000: N/A



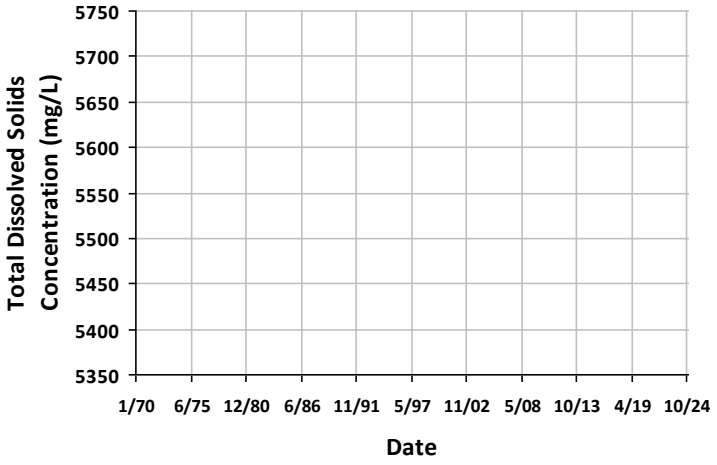
Well Name: USGS-370158120240201
Source: Public - USGSNEW; Well Depth: 145; Depth Category: Upper
Period of Record: 1965 - 1979; Number of Measurements: 4; Trend Since 2000: N/A



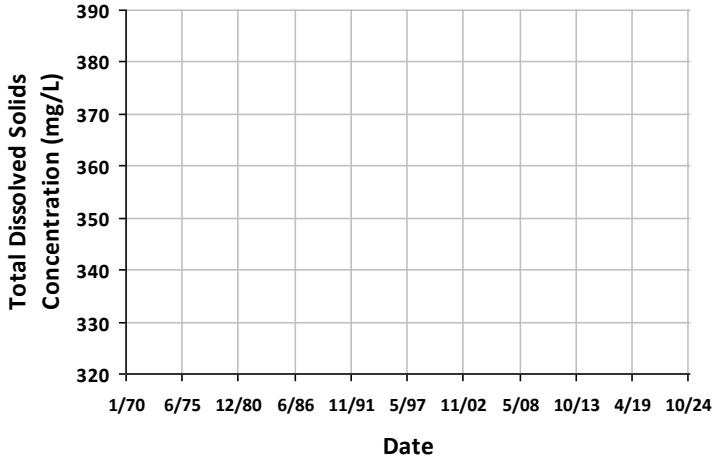
Well Name: USGS-370158120303601
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1959 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



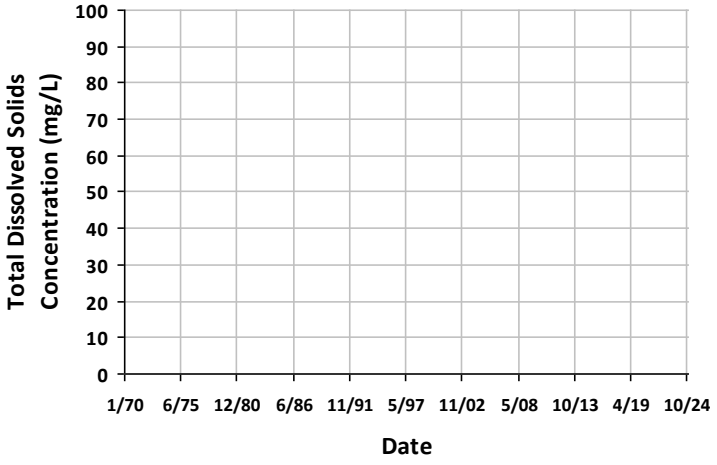
Well Name: USGS-370209120433001
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



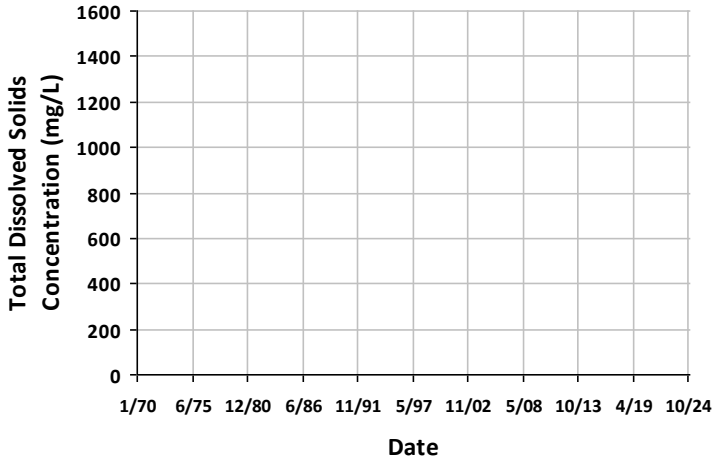
Well Name: USGS-370212120400601
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1944 - 1950; Number of Measurements: 2; Trend Since 2000: N/A



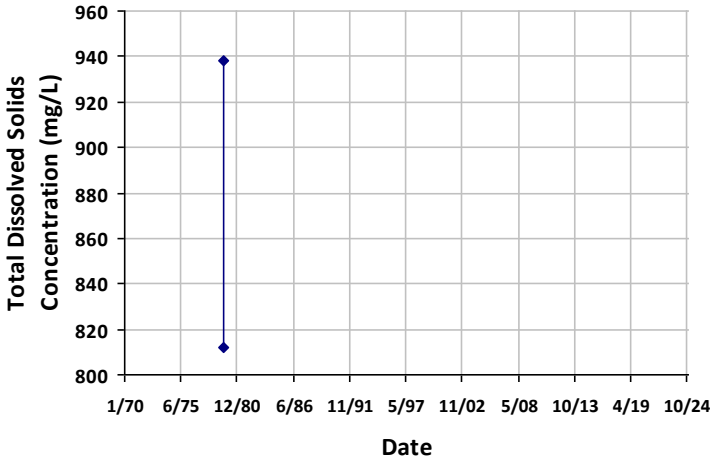
Well Name: USGS-370223120044601
Source: Public - USGSNEW; Well Depth: 88; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



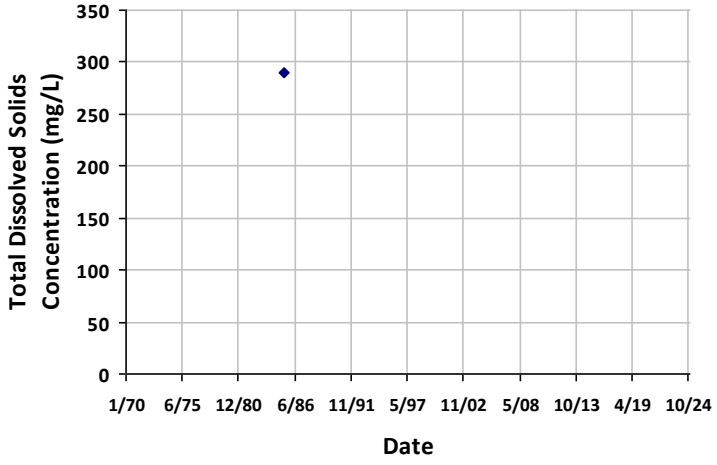
Well Name: USGS-370226120442201
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



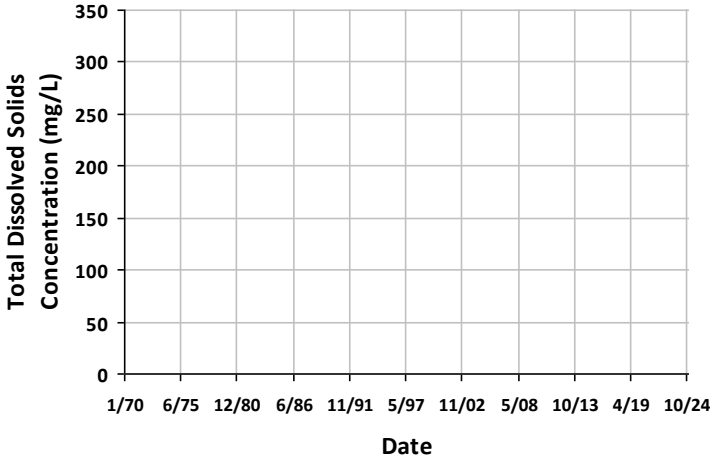
Well Name: USGS-370246120511501
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



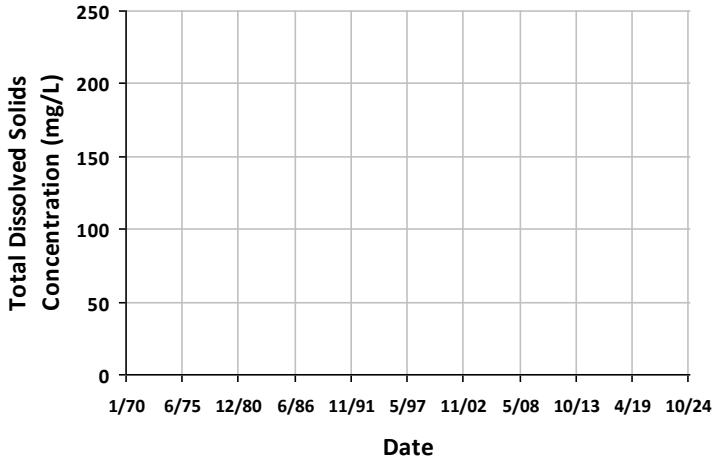
Well Name: USGS-370248120380701
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



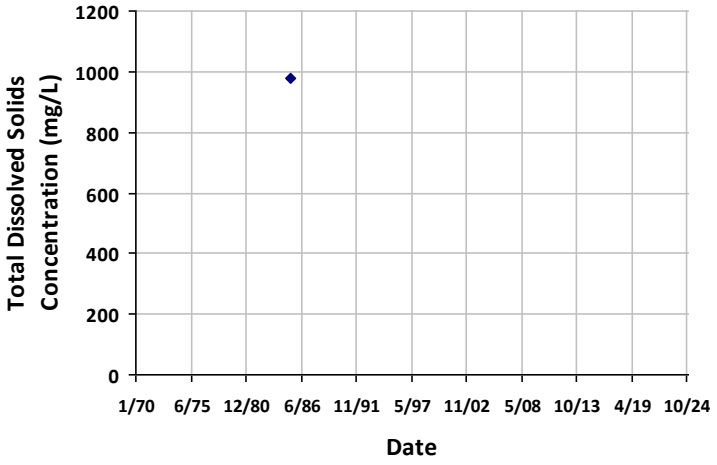
Well Name: USGS-370251120214601
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



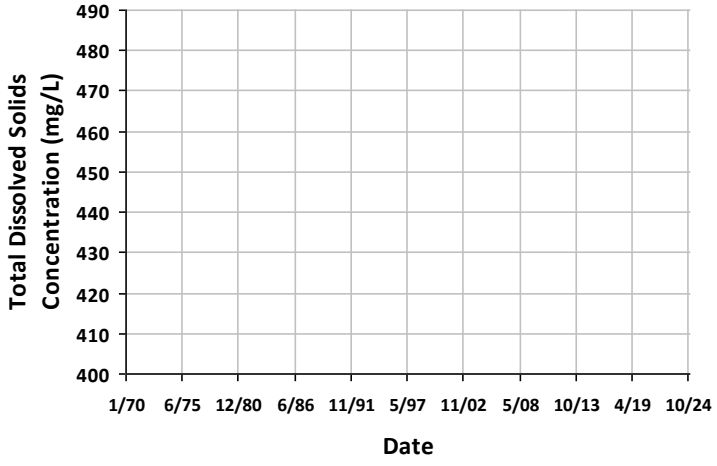
Well Name: USGS-370254120354001
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



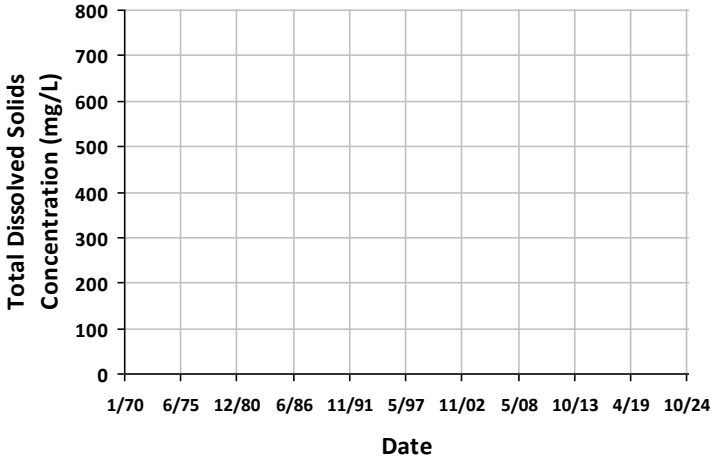
Well Name: USGS-370259120511201
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



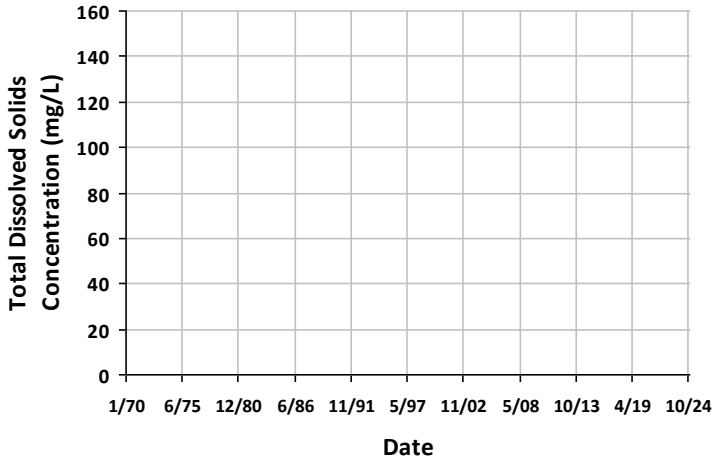
Well Name: USGS-370315120232901
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1957 - 1962; Number of Measurements: 3; Trend Since 2000: N/A



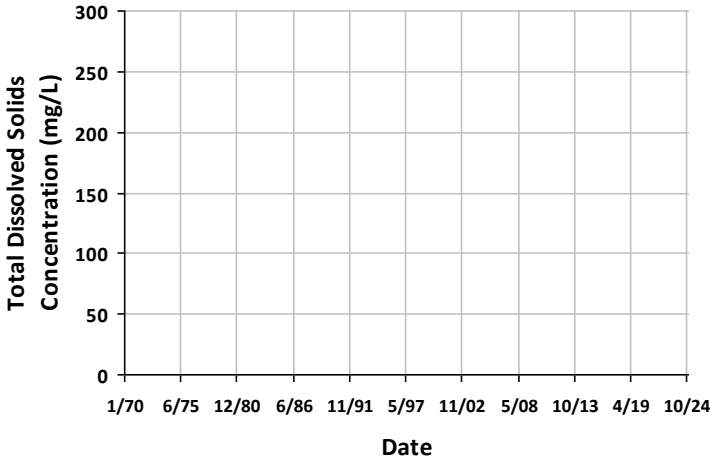
Well Name: USGS-370315120422202
Source: Public - USGSNEW; Well Depth: 85; Depth Category: Upper
Period of Record: 1948 - 1948; Number of Measurements: 5; Trend Since 2000: N/A



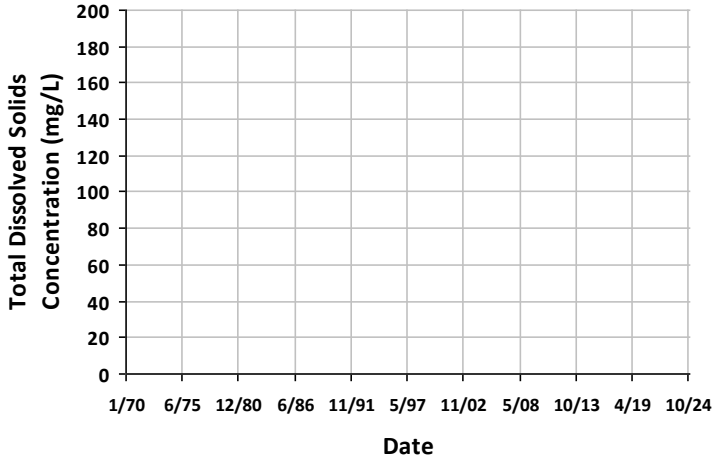
Well Name: USGS-370316120173201
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



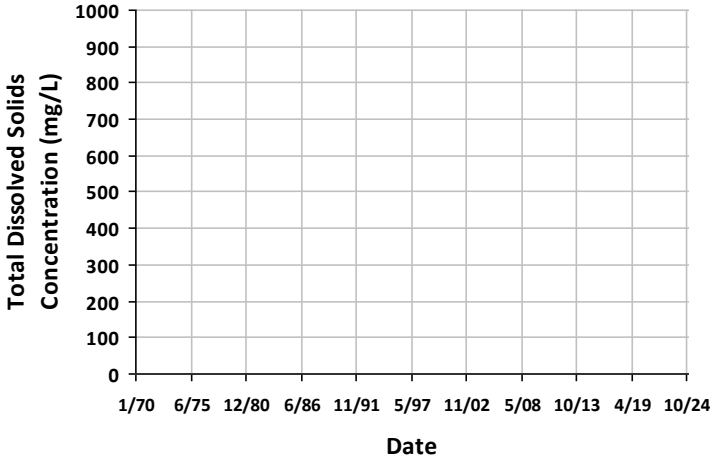
Well Name: USGS-370316120300301
Source: Public - USGSNEW; Well Depth: 157; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



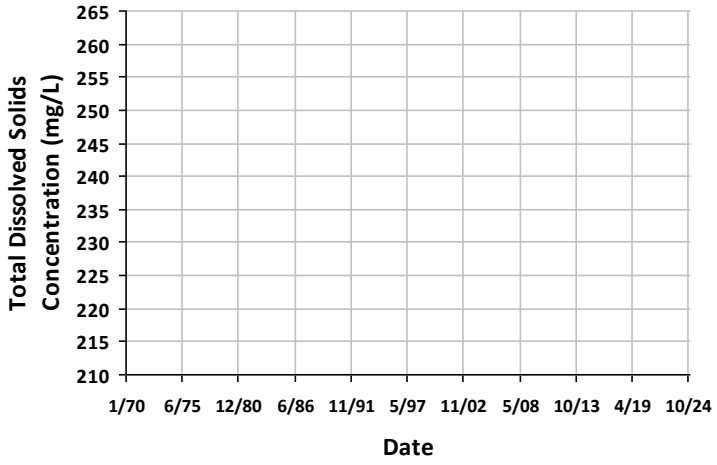
Well Name: USGS-370317120062901
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



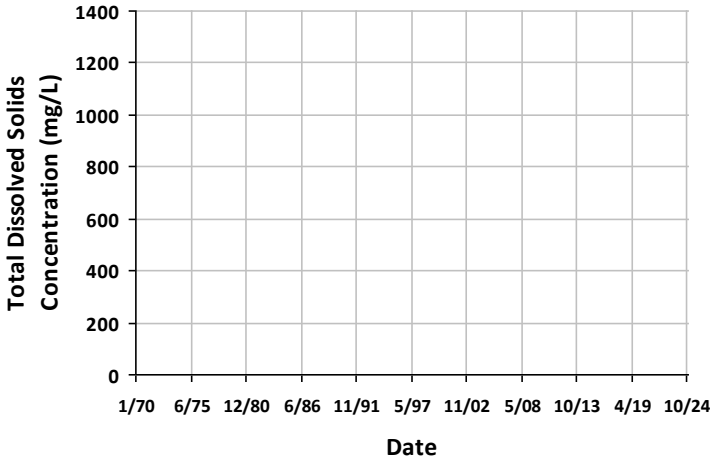
Well Name: USGS-370322120485901
Source: Public - USGSNEW; Well Depth: 96; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



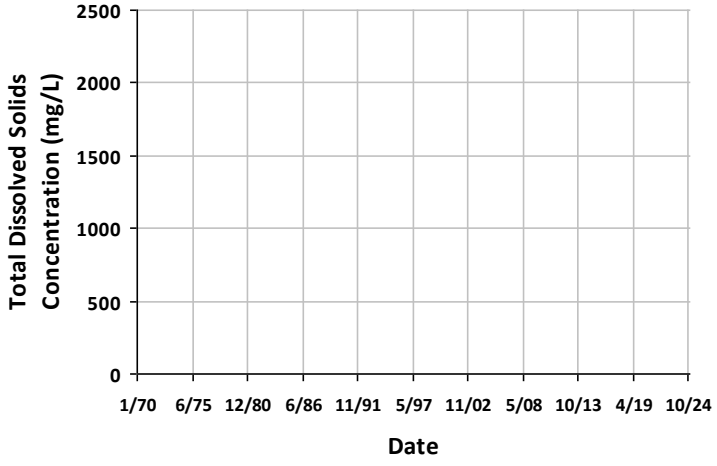
Well Name: USGS-370322120560701
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1947 - 1948; Number of Measurements: 3; Trend Since 2000: N/A



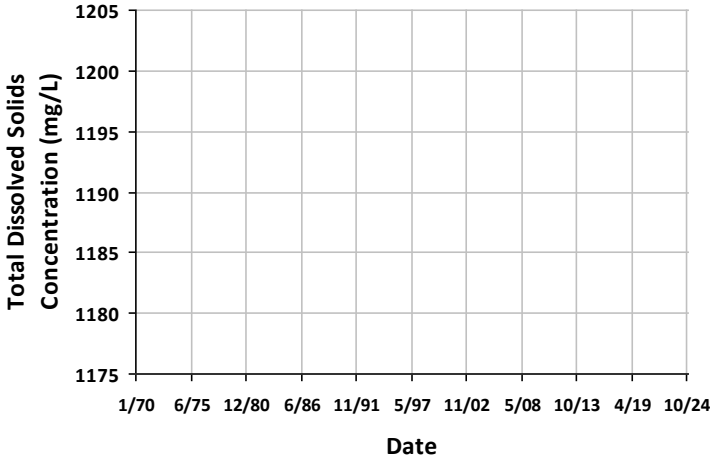
Well Name: USGS-370323120325401
Source: Public - USGSNEW; Well Depth: 157; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



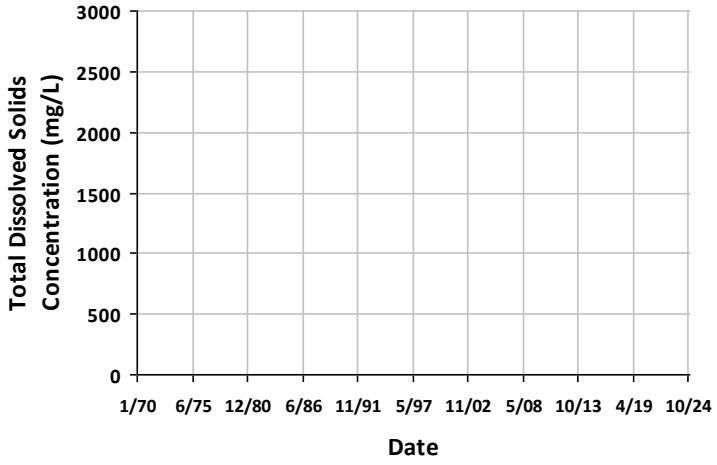
Well Name: USGS-370325120480201
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 1949 - 1968; Number of Measurements: 3; Trend Since 2000: N/A



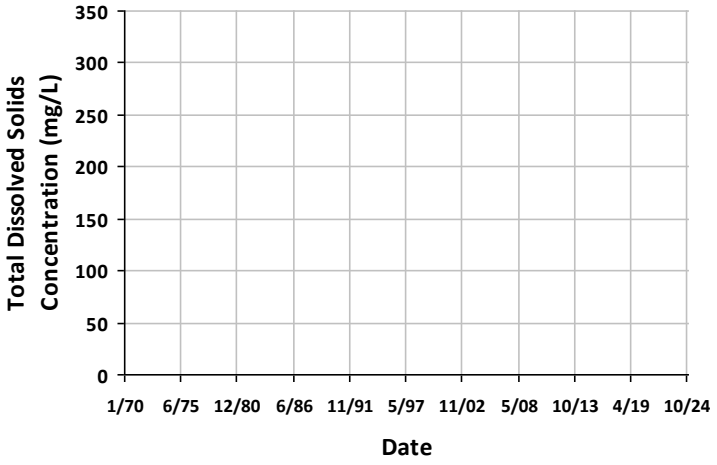
Well Name: USGS-370330120480401
Source: Public - USGSNEW; Well Depth: 195; Depth Category: Upper
Period of Record: 1949 - 1949; Number of Measurements: 2; Trend Since 2000: N/A



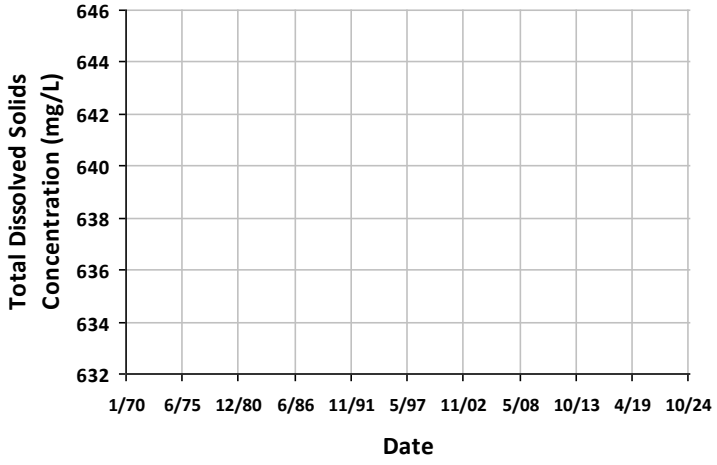
Well Name: USGS-370338120334601
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1949; Number of Measurements: 1; Trend Since 2000: N/A



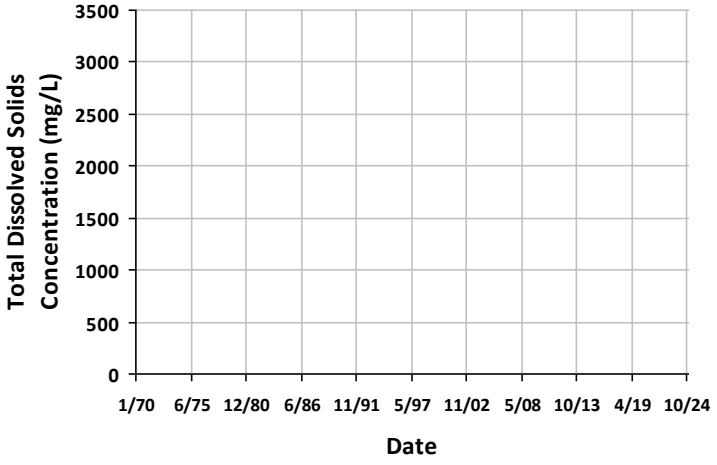
Well Name: USGS-370343120204601
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



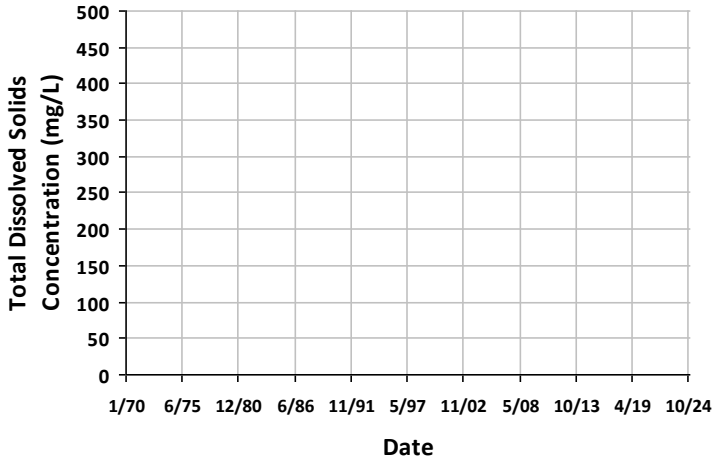
Well Name: USGS-370351120422801
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 1968 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



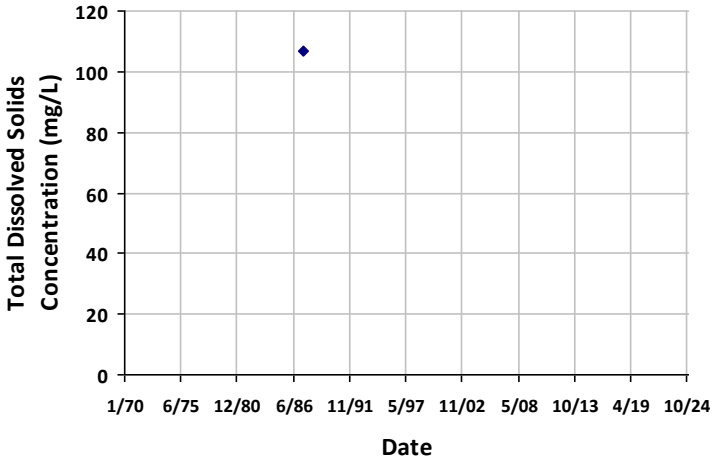
Well Name: USGS-370416120313901
Source: Public - USGSNEW; Well Depth: 196; Depth Category: Upper
Period of Record: 1961 - 1966; Number of Measurements: 5; Trend Since 2000: N/A



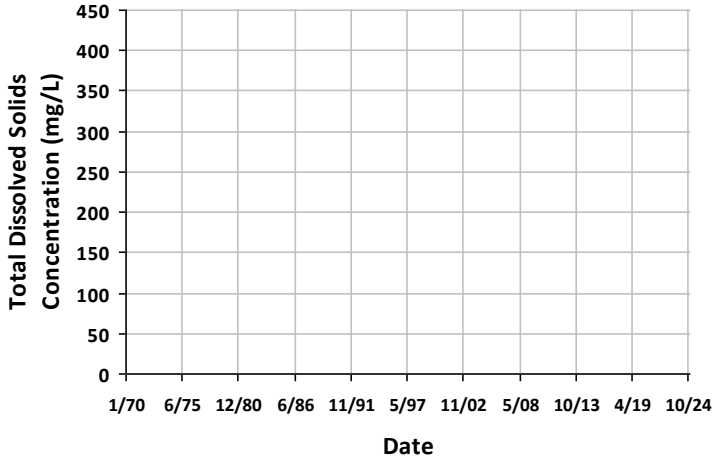
Well Name: USGS-370423120011201
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



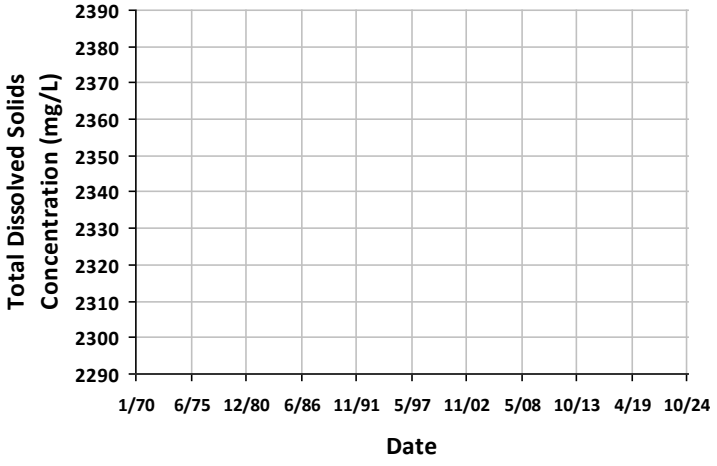
Well Name: USGS-370435119592701
Source: Public - USGSNEW; Well Depth: 141; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



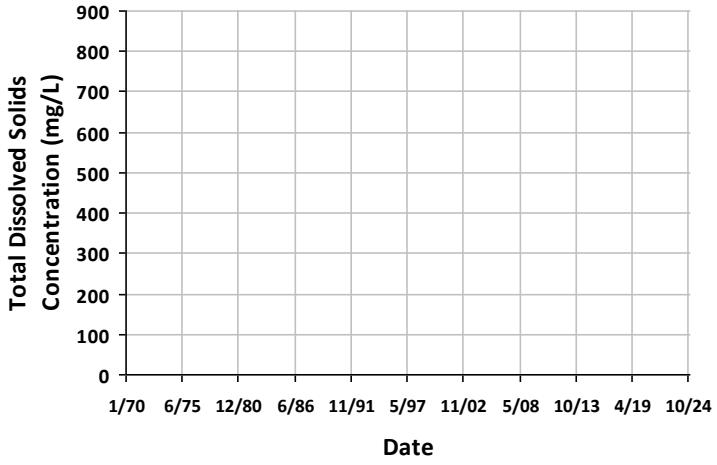
Well Name: USGS-370458120274501
Source: Public - USGSNEW; Well Depth: 137; Depth Category: Upper
Period of Record: 1957 - 1964; Number of Measurements: 4; Trend Since 2000: N/A



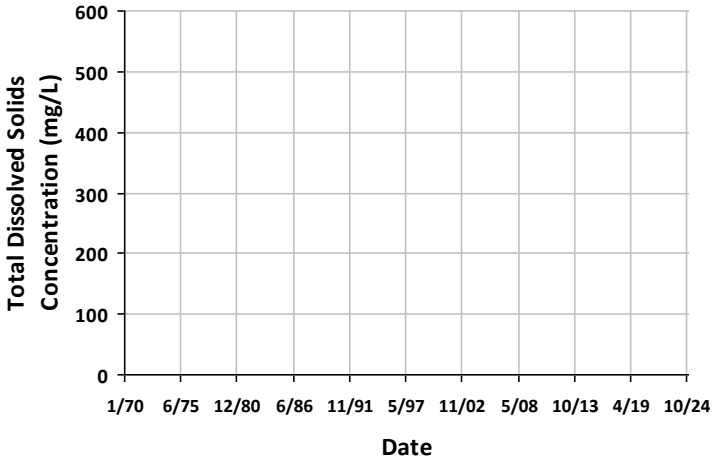
Well Name: USGS-370507120501201
Source: Public - USGSNEW; Well Depth: 42; Depth Category: Upper
Period of Record: 1948 - 1948; Number of Measurements: 2; Trend Since 2000: N/A



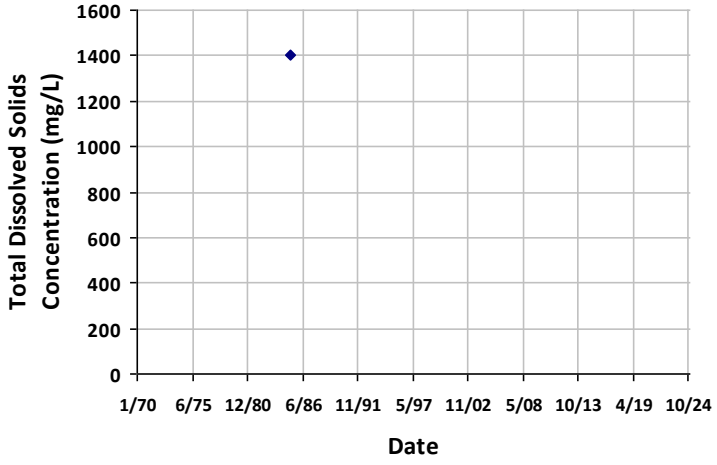
Well Name: USGS-370521120334901
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



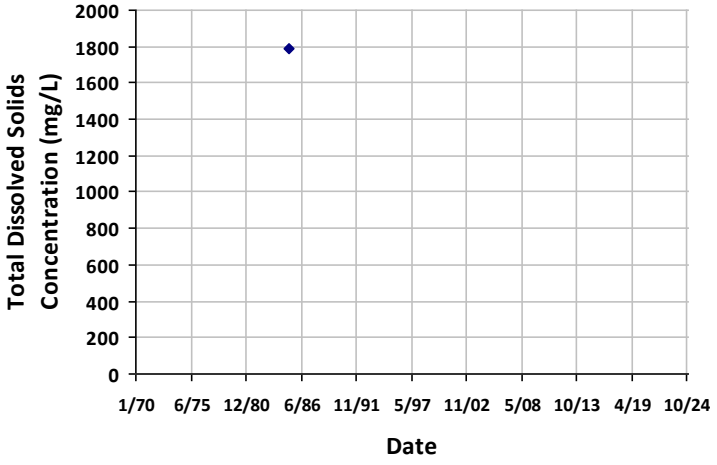
Well Name: USGS-370528120420401
Source: Public - USGSNEW; Well Depth: 179; Depth Category: Upper
Period of Record: 1957 - 1968; Number of Measurements: 8; Trend Since 2000: N/A



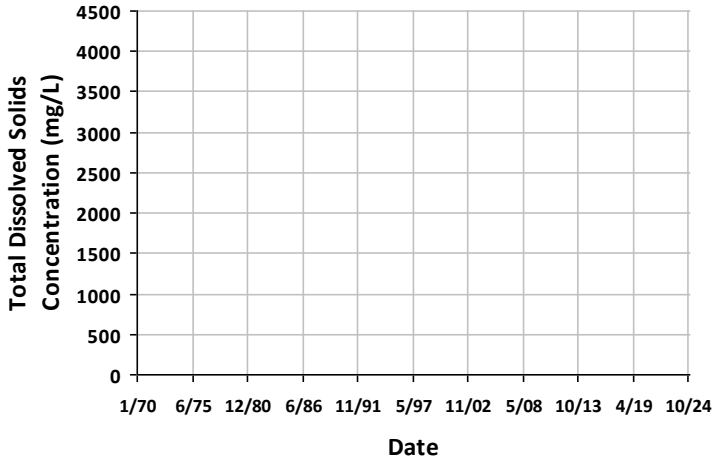
Well Name: USGS-370557120453901
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



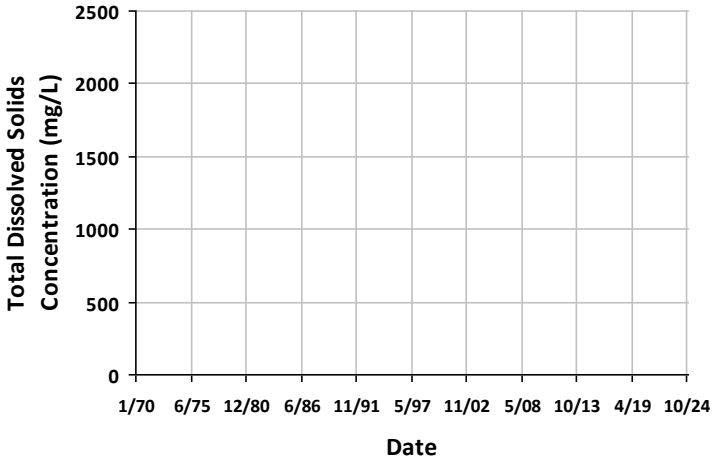
Well Name: USGS-370600120503501
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



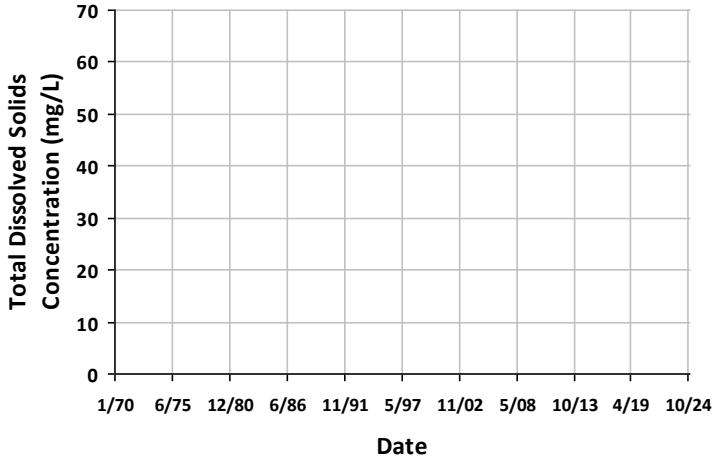
Well Name: USGS-370604120480801
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1956 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



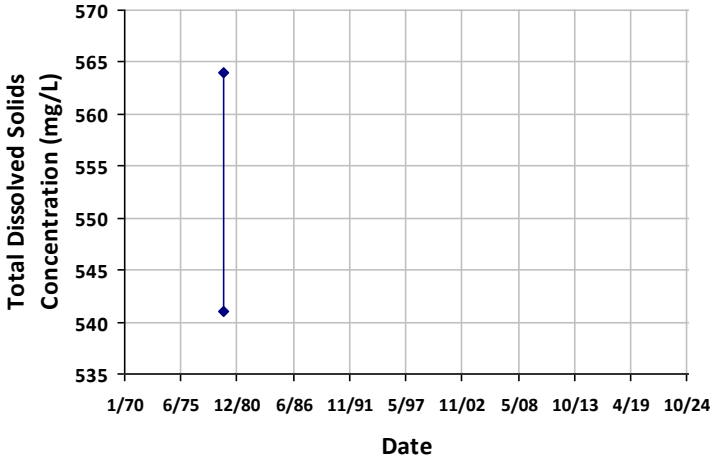
Well Name: USGS-370606120332901
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



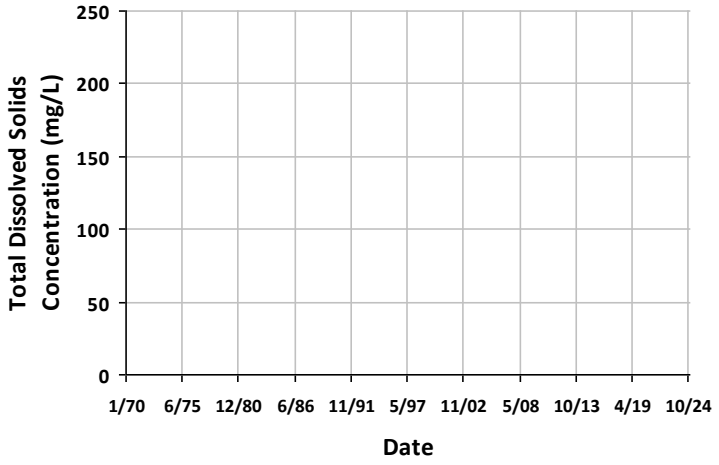
Well Name: USGS-370608120394801
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1948; Number of Measurements: 1; Trend Since 2000: N/A



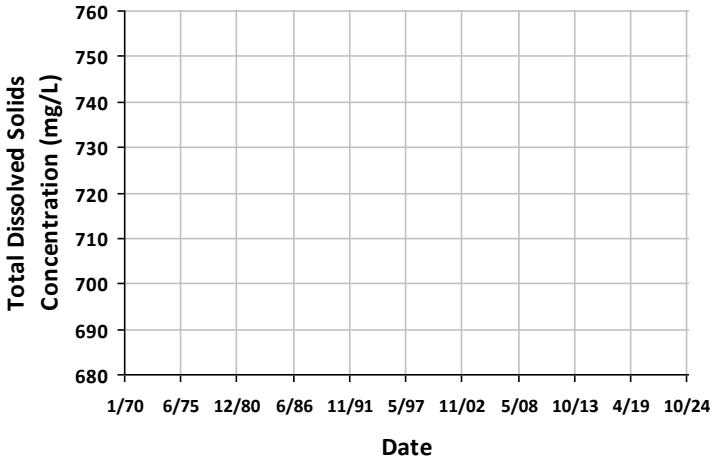
Well Name: USGS-370608120423301
Source: Public - USGSNEW; Well Depth: 58; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



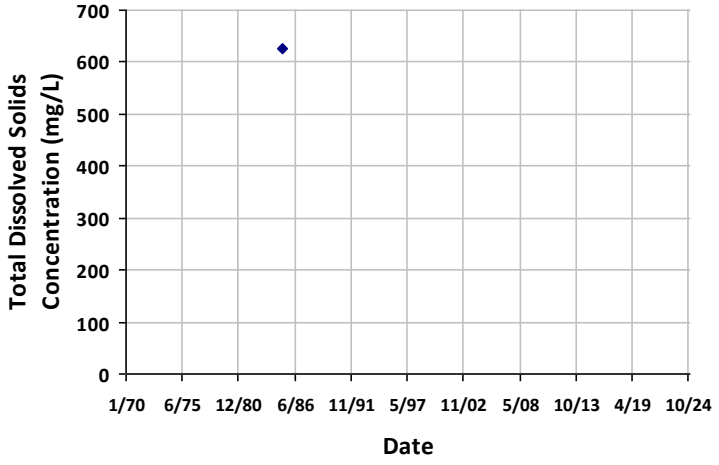
Well Name: USGS-370609120121201
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



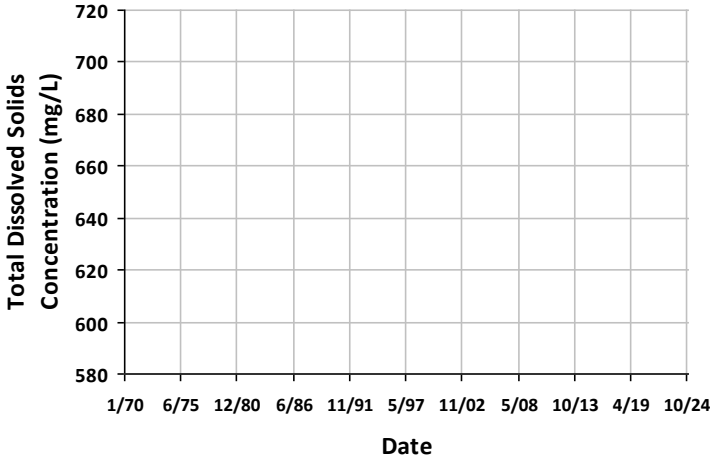
Well Name: USGS-370621120500401
Source: Public - USGSNEW; Well Depth: 124; Depth Category: Upper
Period of Record: 1950 - 1950; Number of Measurements: 2; Trend Since 2000: N/A



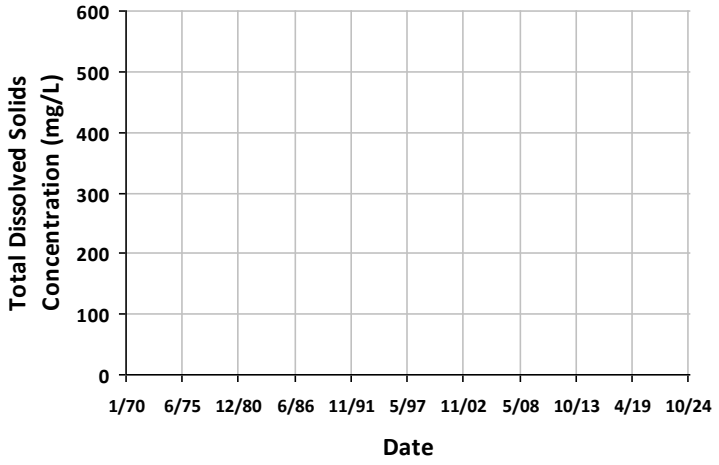
Well Name: USGS-370644120591601
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



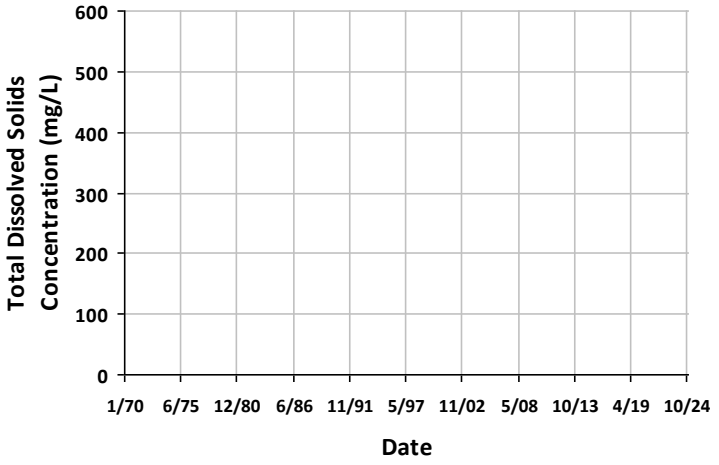
Well Name: USGS-370659120440401
Source: Public - USGSNEW; Well Depth: 102; Depth Category: Upper
Period of Record: 1946 - 1948; Number of Measurements: 7; Trend Since 2000: N/A



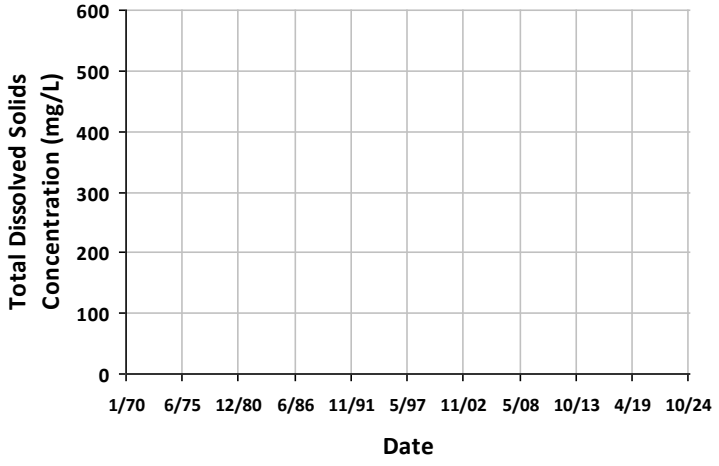
Well Name: USGS-370722120583201
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



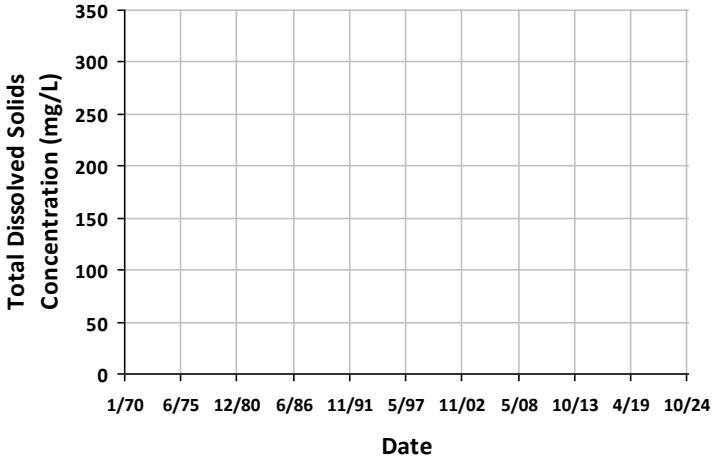
Well Name: USGS-370735121010801
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1947 - 1949; Number of Measurements: 3; Trend Since 2000: N/A



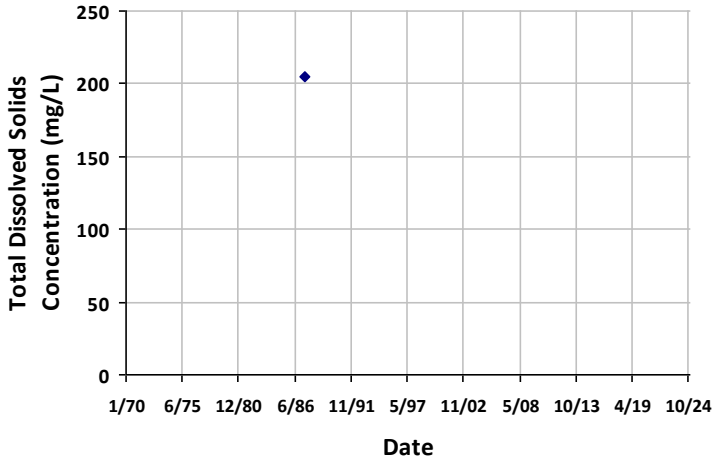
Well Name: USGS-370739120392001
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



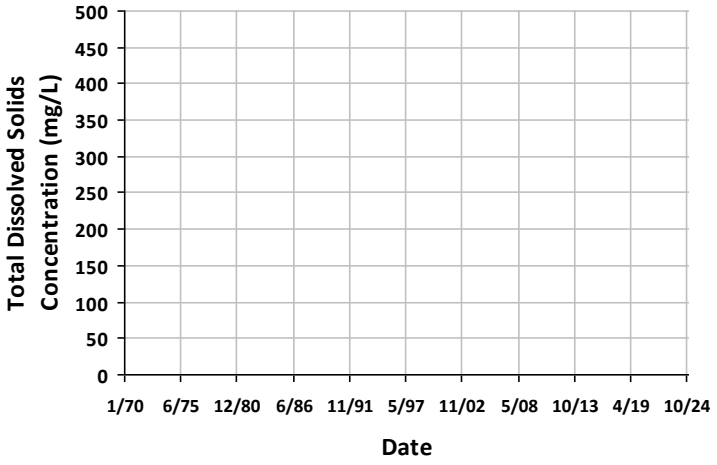
Well Name: USGS-370754119595201
Source: Public - USGSNEW; Well Depth: 102; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



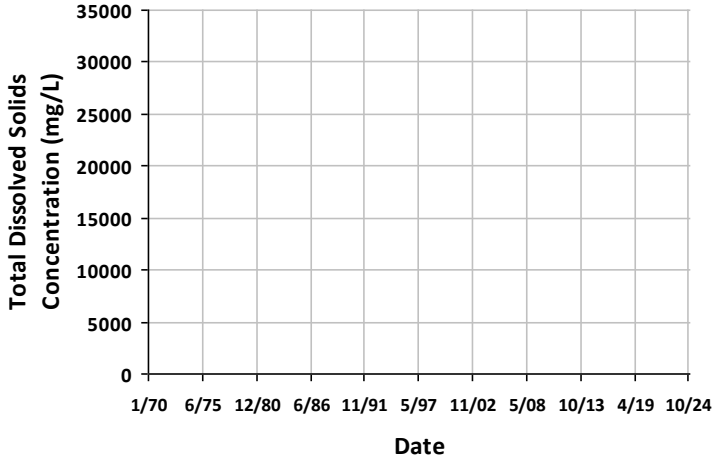
Well Name: USGS-370757120033801
Source: Public - USGSNEW; Well Depth: 172; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



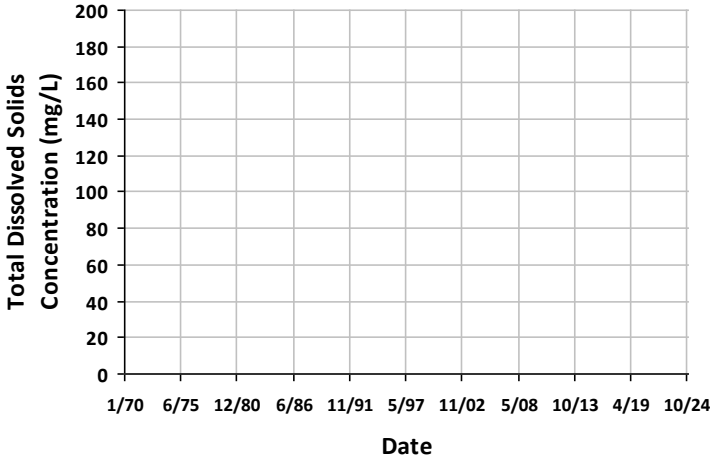
Well Name: USGS-370833120595801
Source: Public - USGSNEW; Well Depth: 73; Depth Category: Upper
Period of Record: 1938 - 1938; Number of Measurements: 2; Trend Since 2000: N/A



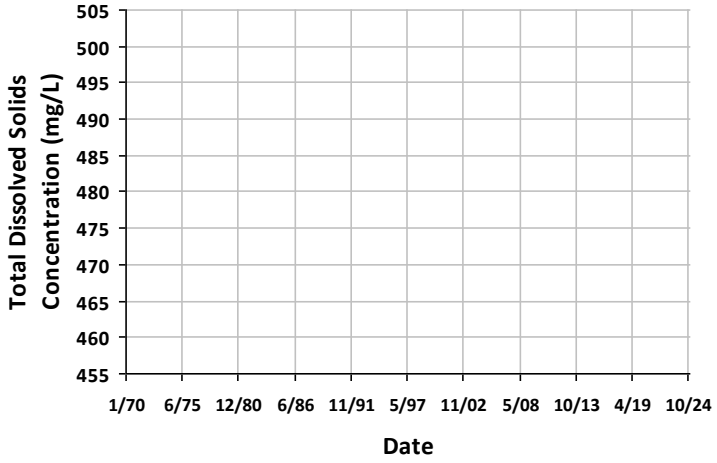
Well Name: USGS-370837120544402
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1952 - 1960; Number of Measurements: 3; Trend Since 2000: N/A



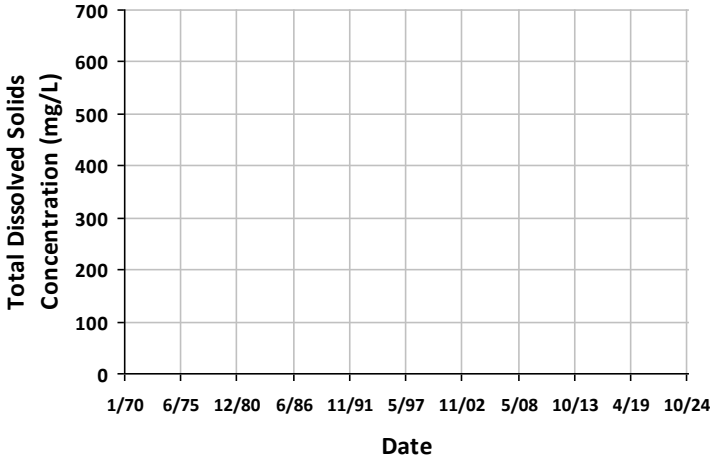
Well Name: USGS-370856120032001
Source: Public - USGSNEW; Well Depth: 65; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



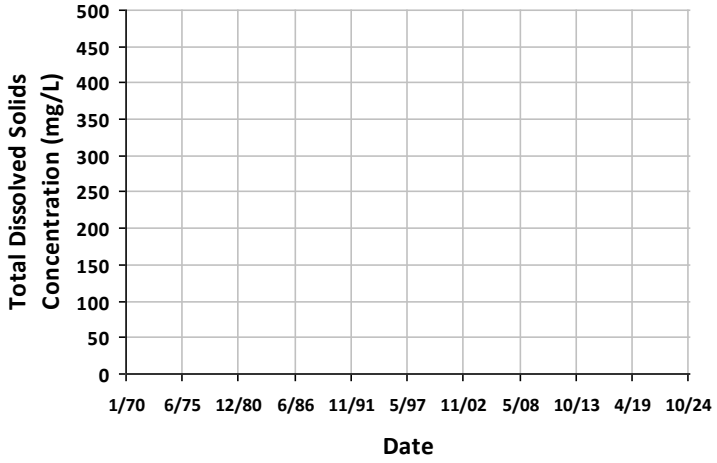
Well Name: USGS-370931121001201
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1938 - 1956; Number of Measurements: 3; Trend Since 2000: N/A



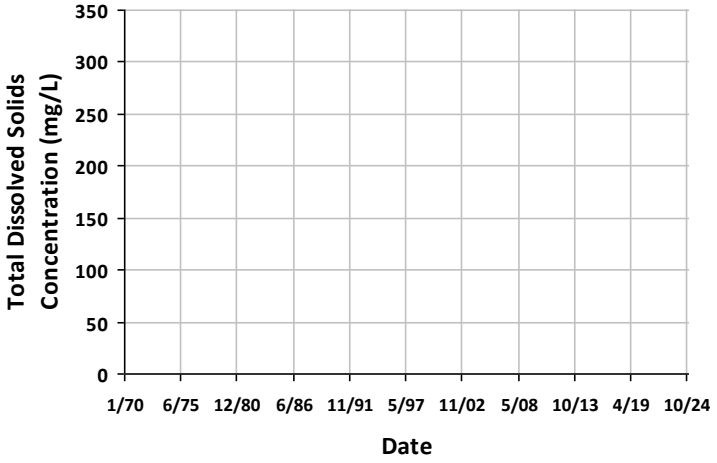
Well Name: USGS-370933121020201
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1956 - 1965; Number of Measurements: 8; Trend Since 2000: N/A



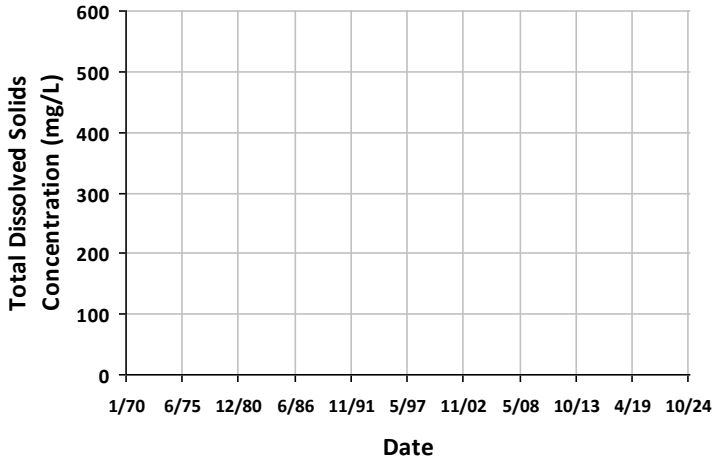
Well Name: USGS-370958120590201
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1954; Number of Measurements: 1; Trend Since 2000: N/A



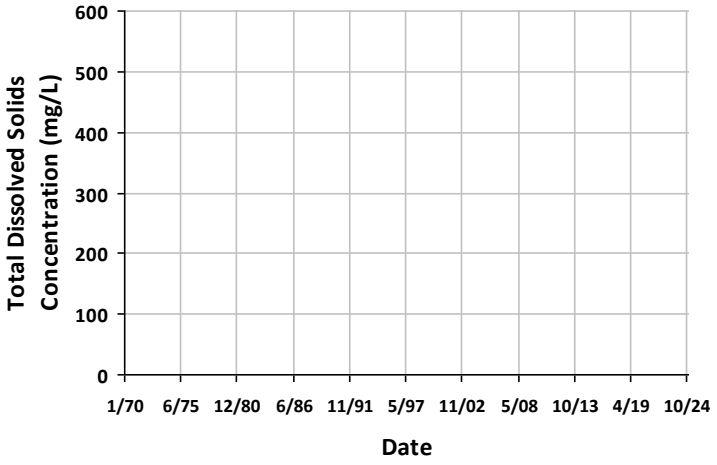
Well Name: USGS-370959120053801
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



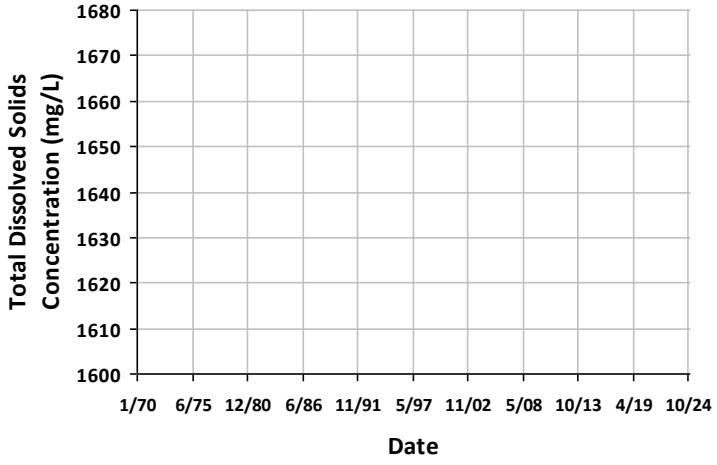
Well Name: USGS-371024121000901
Source: Public - USGSNEW; Well Depth: 107; Depth Category: Upper
Period of Record: 1938 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



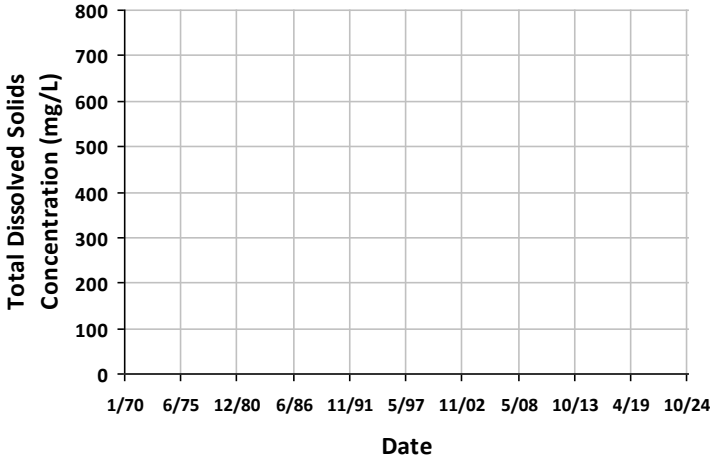
Well Name: USGS-371025120594001
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1965; Number of Measurements: 1; Trend Since 2000: N/A



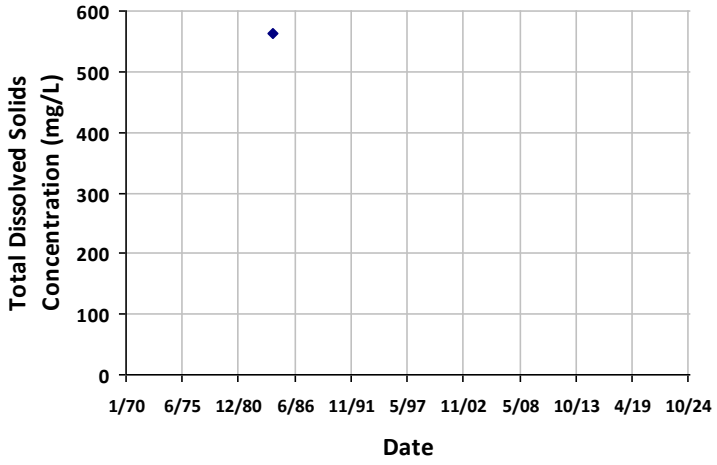
Well Name: USGS-371027120495601
Source: Public - USGSNEW; Well Depth: 12; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



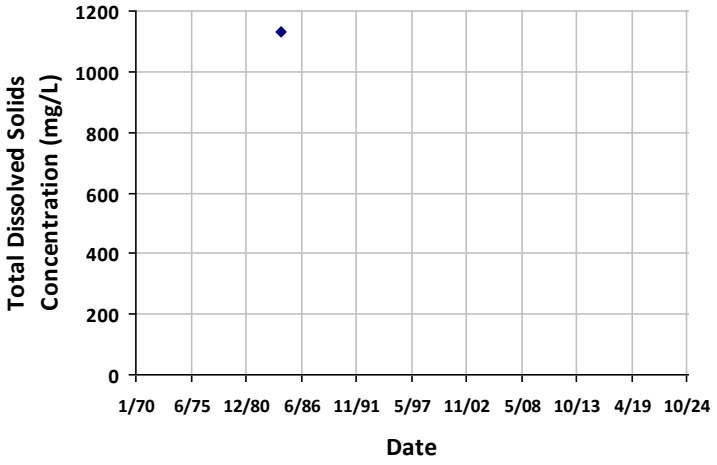
Well Name: USGS-371115121000801
Source: Public - USGSNEW; Well Depth: 102; Depth Category: Upper
Period of Record: 1938 - 1961; Number of Measurements: 7; Trend Since 2000: N/A



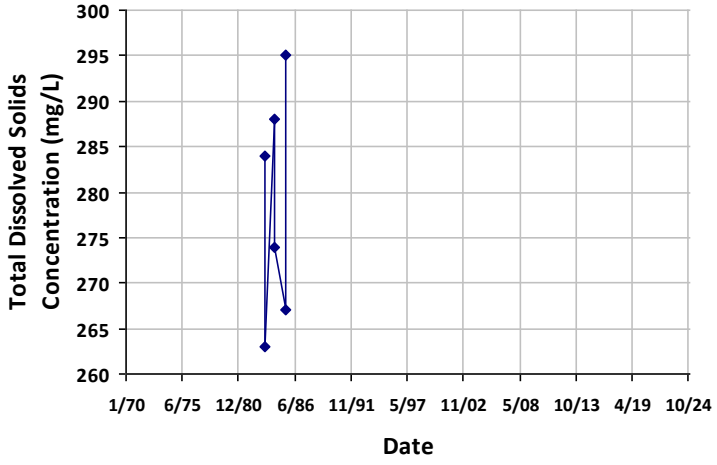
Well Name: USGS-371117121025601
Source: Public - USGSNEW; Well Depth: 16; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



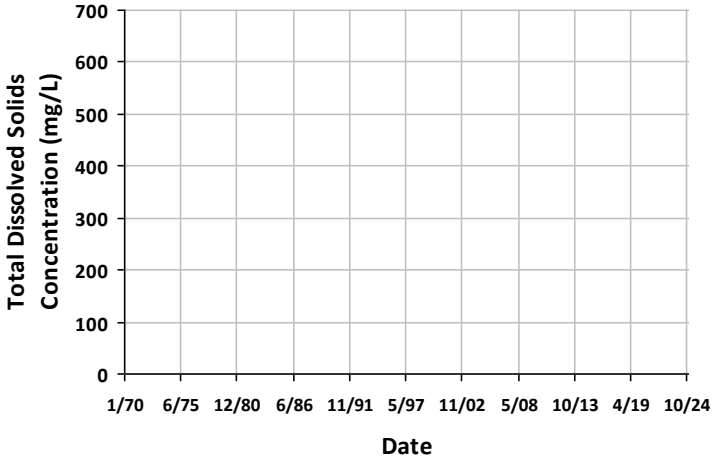
Well Name: USGS-371118120592701
Source: Public - USGSNEW; Well Depth: 14; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



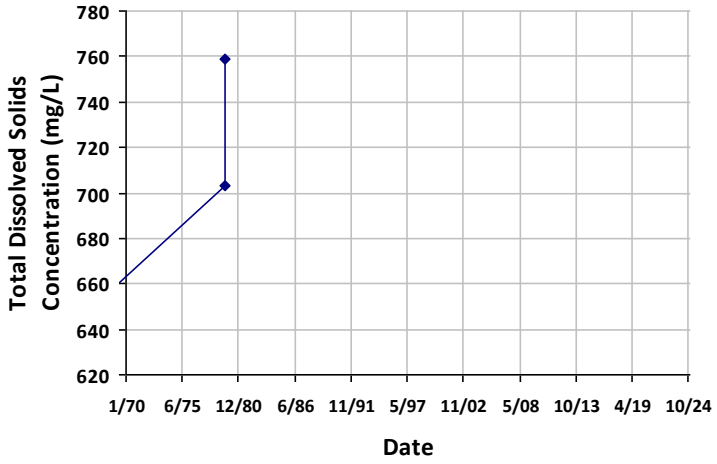
Well Name: USGS-371126120384101
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



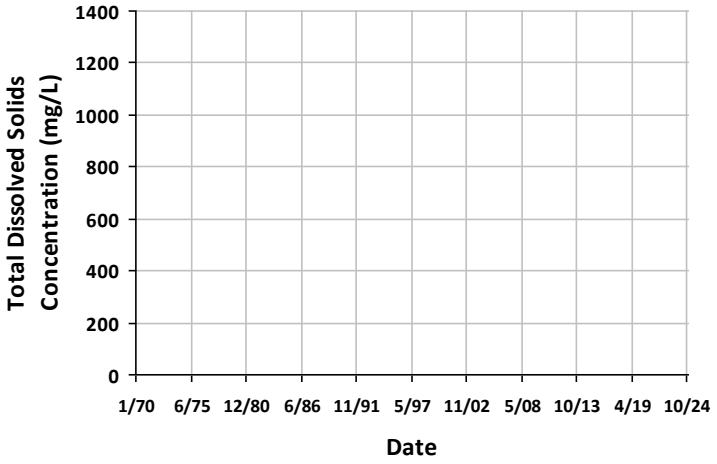
Well Name: USGS-371202121002801
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1938 - 1965; Number of Measurements: 4; Trend Since 2000: N/A



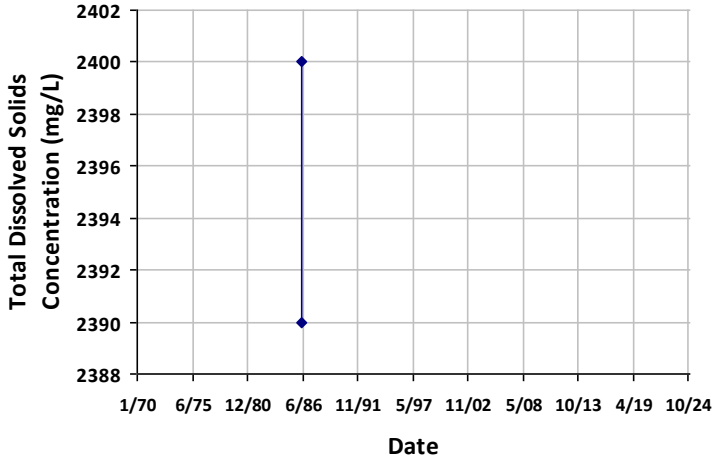
Well Name: USGS-371302121042901
Source: Public - USGSNEW; Well Depth: 173; Depth Category: Upper
Period of Record: 1957 - 1979; Number of Measurements: 4; Trend Since 2000: N/A



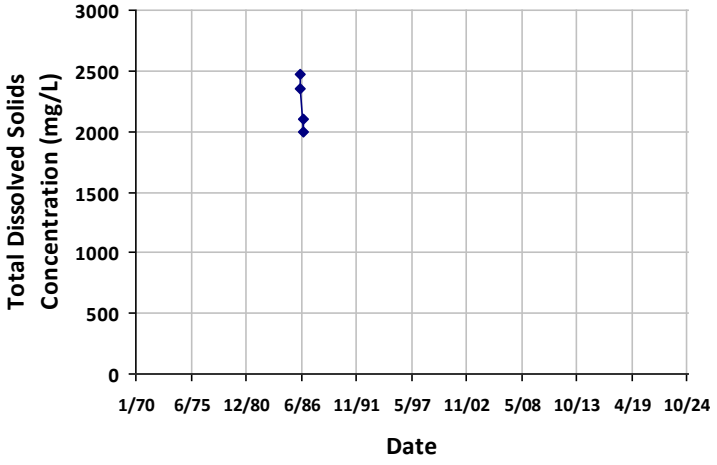
Well Name: USGS-371303121050401
Source: Public - USGSNEW; Well Depth: 156; Depth Category: Upper
Period of Record: 1955 - 1965; Number of Measurements: 10; Trend Since 2000: N/A



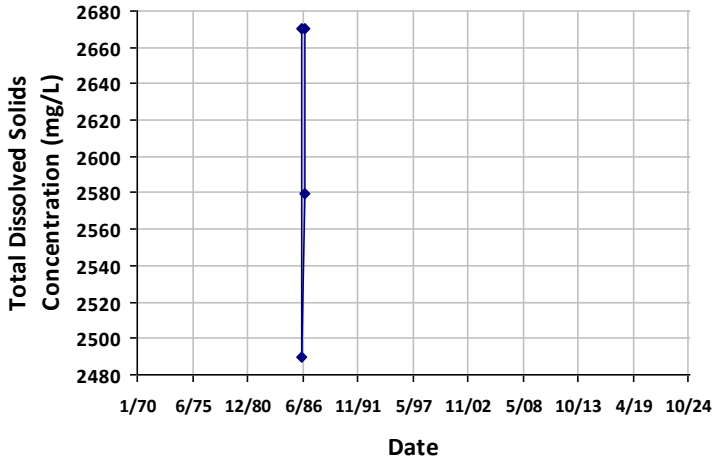
Well Name: USGS-371310120512801
Source: Public - USGSNEW; Well Depth: 11; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 2; Trend Since 2000: N/A



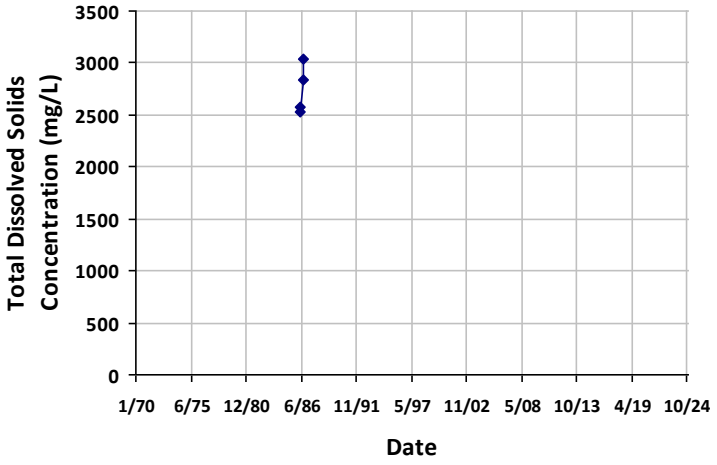
Well Name: USGS-371312120510301
Source: Public - USGSNEW; Well Depth: 19; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



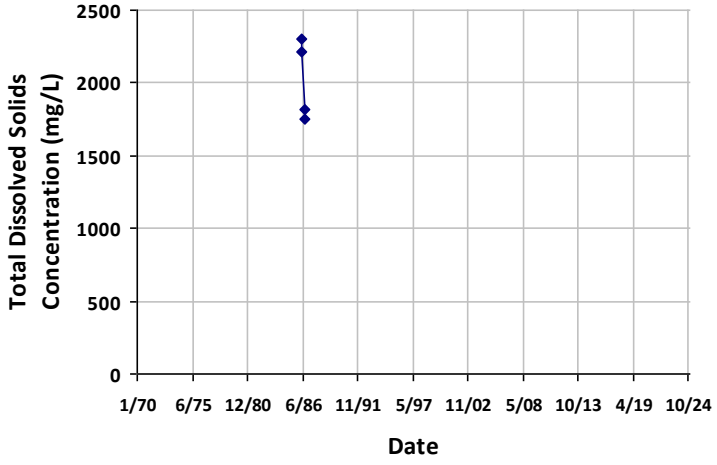
Well Name: USGS-371312120510302
Source: Public - USGSNEW; Well Depth: 39; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



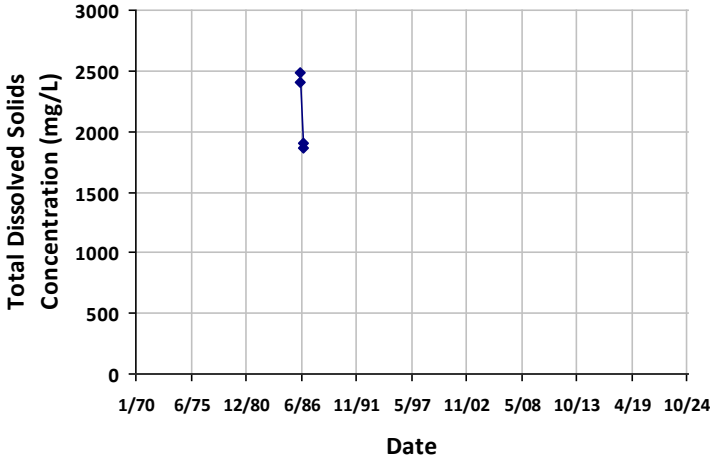
Well Name: USGS-371312120510303
Source: Public - USGSNEW; Well Depth: 79; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



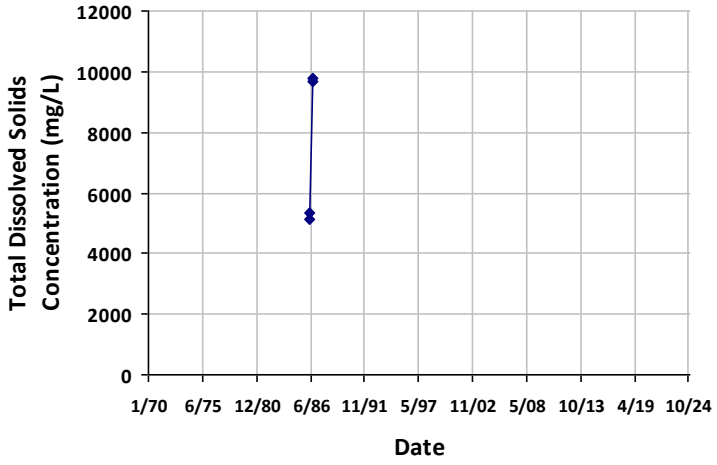
Well Name: USGS-371315120514101
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



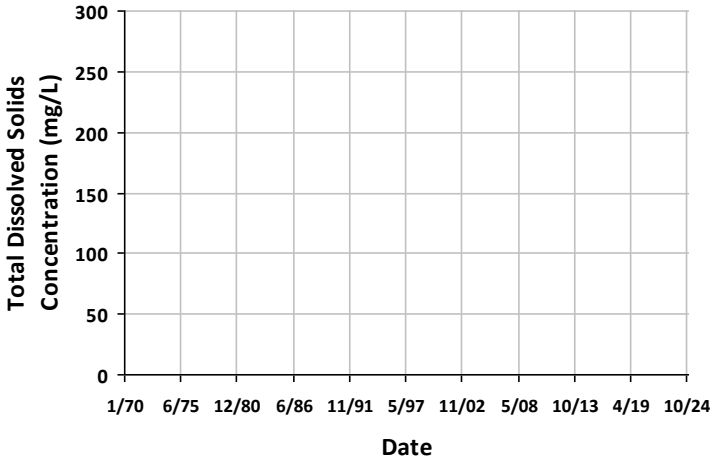
Well Name: USGS-371320120514801
Source: Public - USGSNEW; Well Depth: 10.5; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



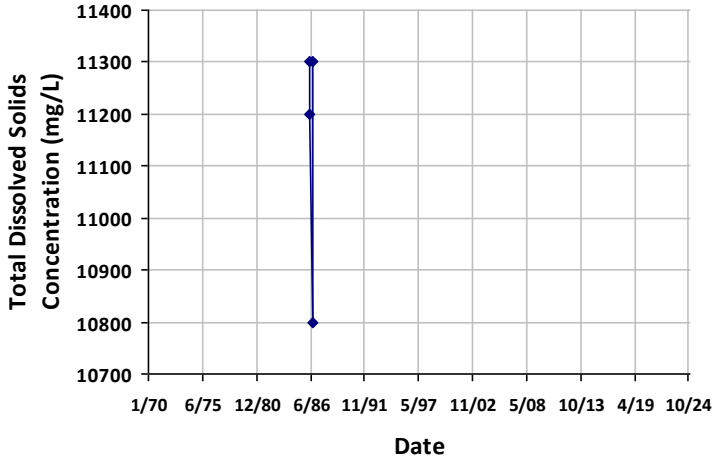
Well Name: USGS-371322120515301
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



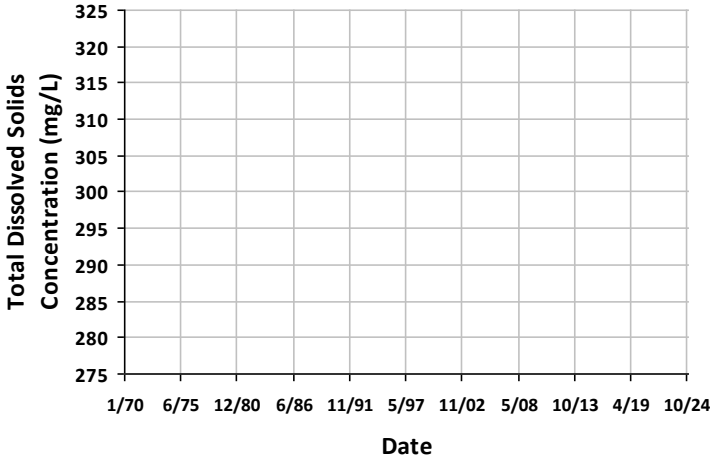
Well Name: USGS-371323121004001
Source: Public - USGSNEW; Well Depth: 55; Depth Category: Upper
Period of Record: 1938 - 1938; Number of Measurements: 3; Trend Since 2000: N/A



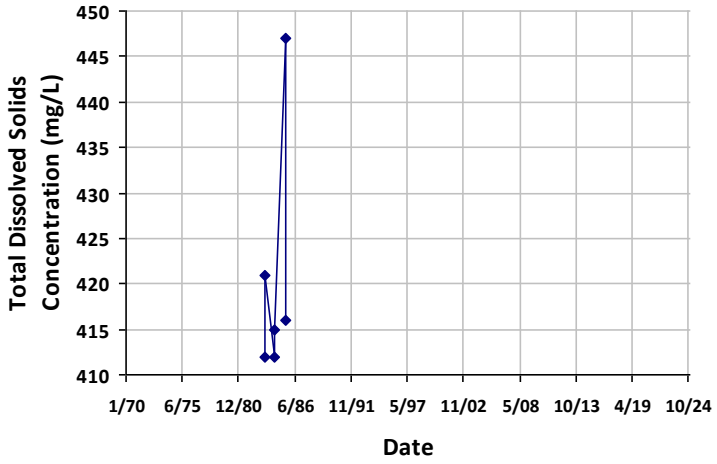
Well Name: USGS-371325120520001
Source: Public - USGSNEW; Well Depth: 10.3; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



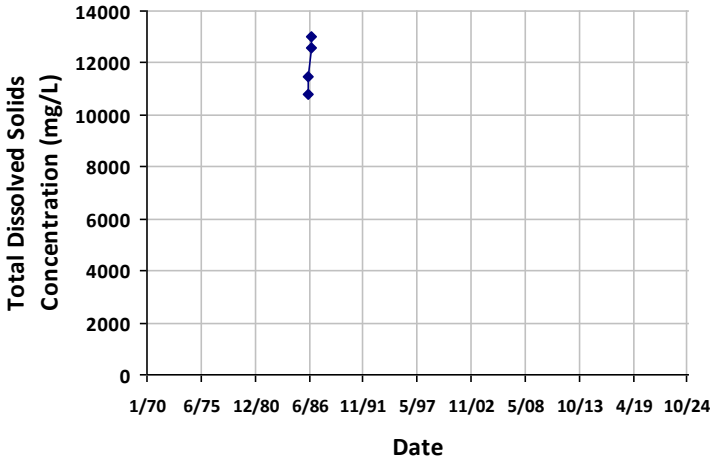
Well Name: USGS-371326120344101
Source: Public - USGSNEW; Well Depth: 117; Depth Category: Upper
Period of Record: 1967 - 1967; Number of Measurements: 2; Trend Since 2000: N/A



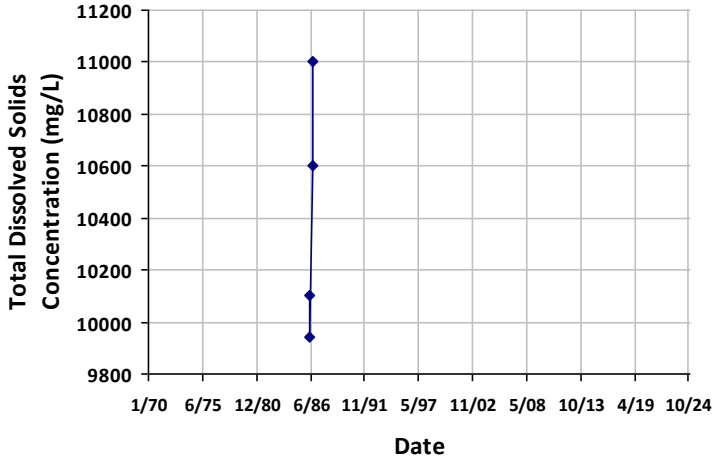
Well Name: USGS-371326120344201
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



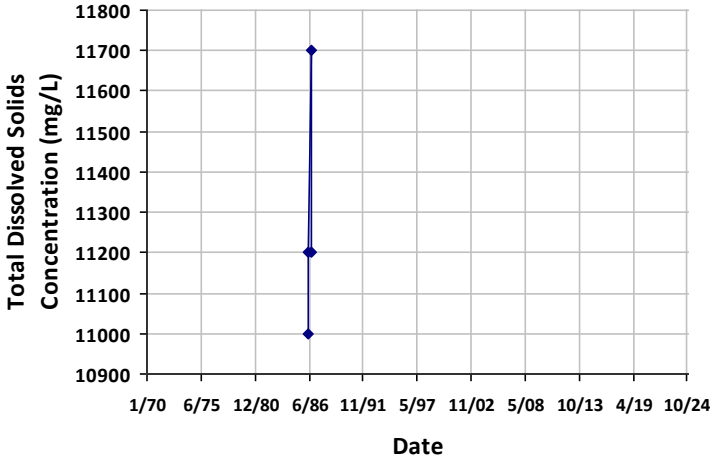
Well Name: USGS-371327120520701
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



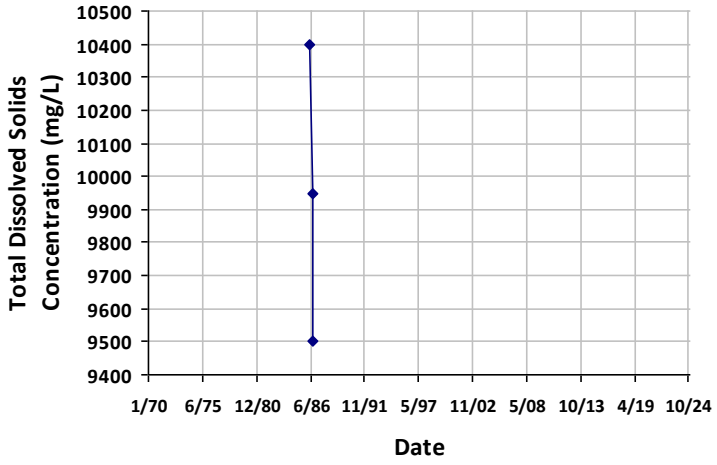
Well Name: USGS-371331120521501
Source: Public - USGSNEW; Well Depth: 14.5; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



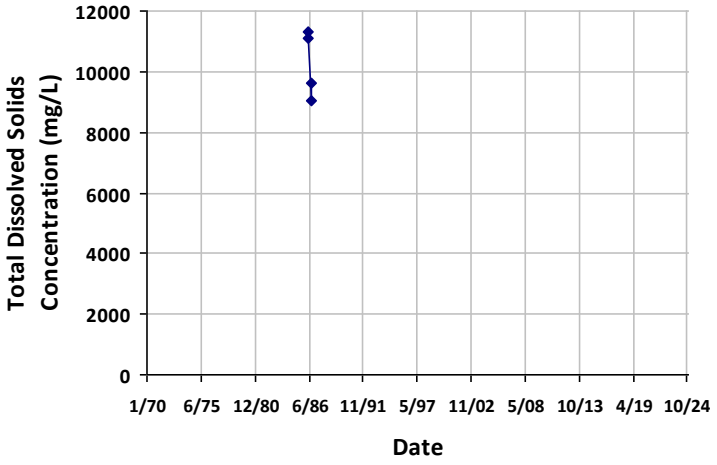
Well Name: USGS-371333120521701
Source: Public - USGSNEW; Well Depth: 18.7; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



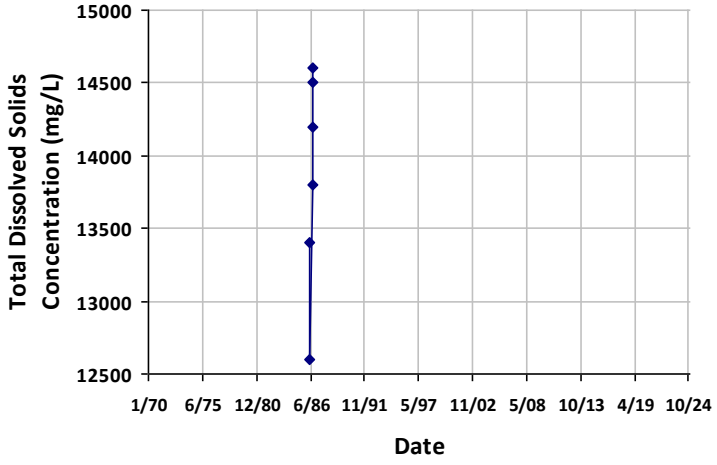
Well Name: USGS-371333120521702
Source: Public - USGSNEW; Well Depth: 28.6; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 3; Trend Since 2000: N/A



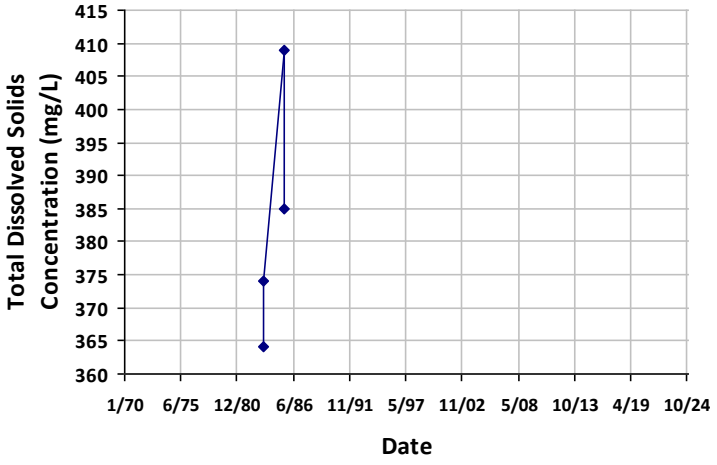
Well Name: USGS-371333120521703
Source: Public - USGSNEW; Well Depth: 38.6; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



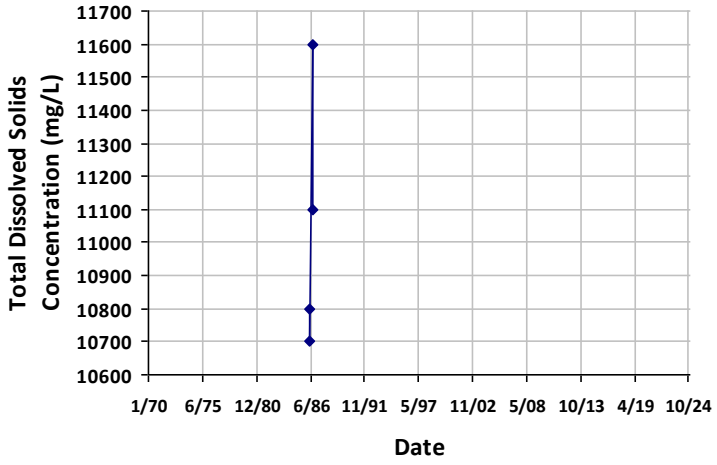
Well Name: USGS-371339120522001
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 6; Trend Since 2000: N/A



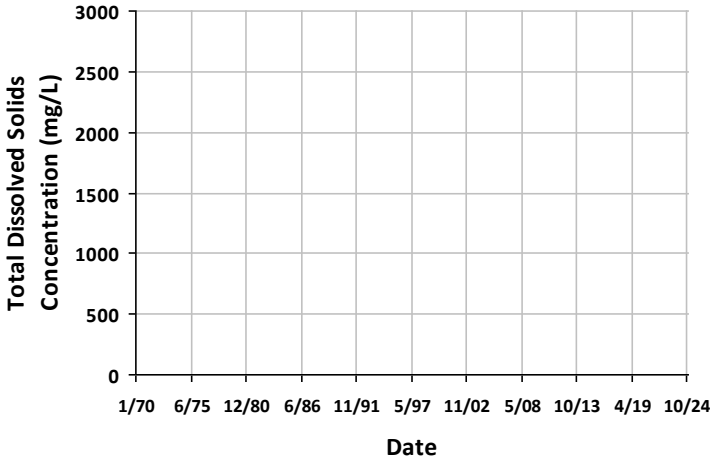
Well Name: USGS-371342120132901
Source: Public - USGSNEW; Well Depth: 196; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 4; Trend Since 2000: N/A



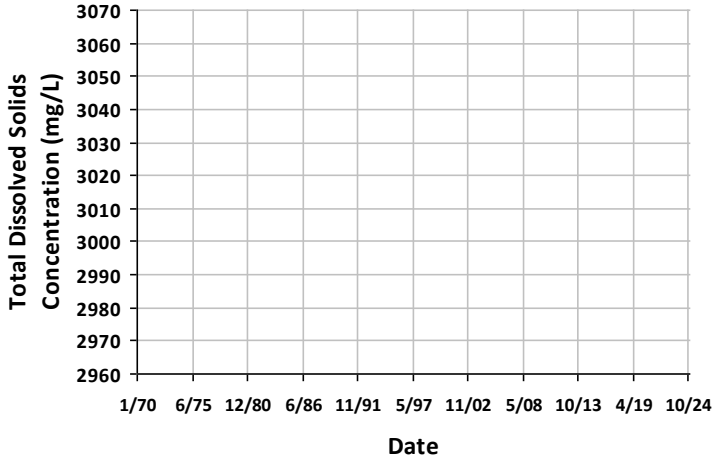
Well Name: USGS-371345120522301
Source: Public - USGSNEW; Well Depth: 17; Depth Category: Upper
Period of Record: 1986 - 1986; Number of Measurements: 4; Trend Since 2000: N/A



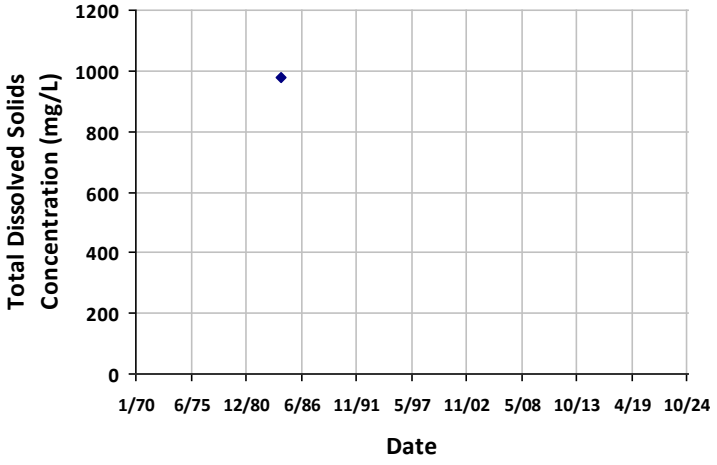
Well Name: USGS-371349120584401
Source: Public - USGSNEW; Well Depth: 16; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



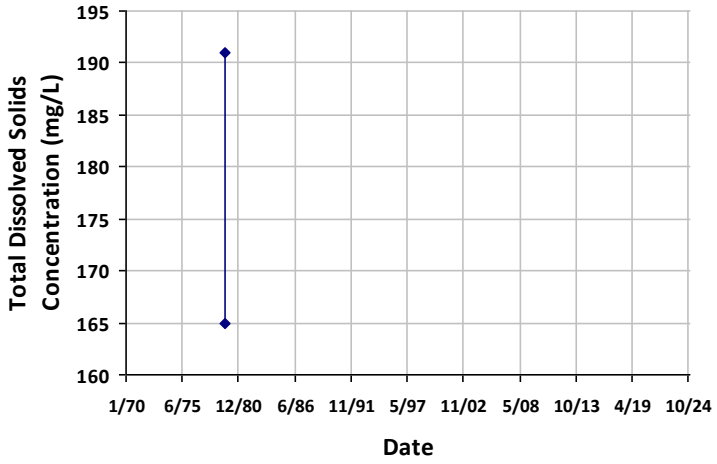
Well Name: USGS-371352120525401
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



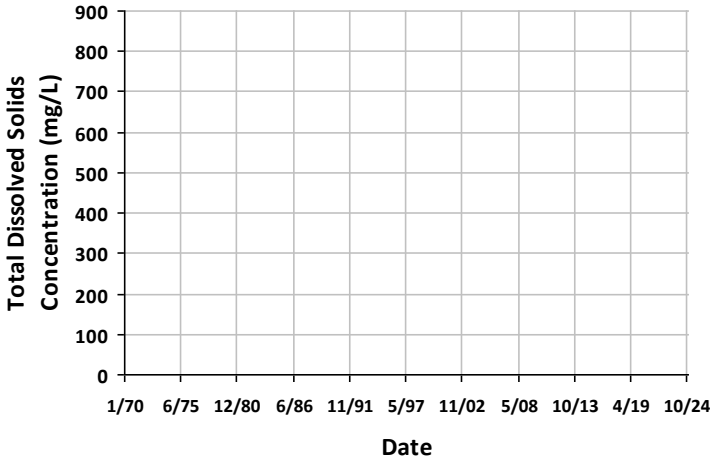
Well Name: USGS-371356121004501
Source: Public - USGSNEW; Well Depth: 16; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



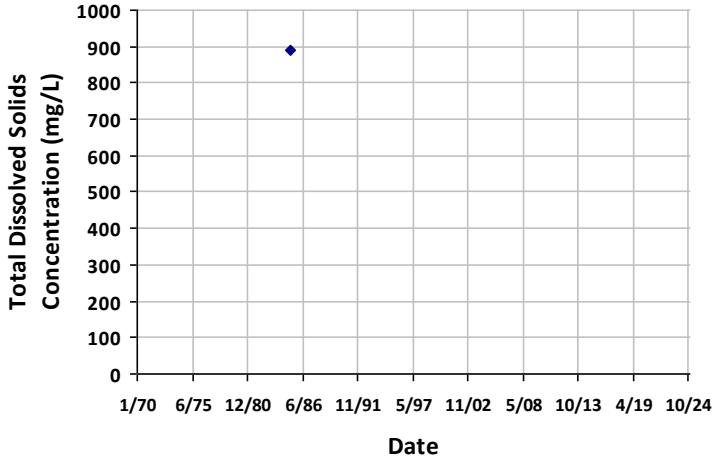
Well Name: USGS-371410120144001
Source: Public - USGSNEW; Well Depth: 180; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



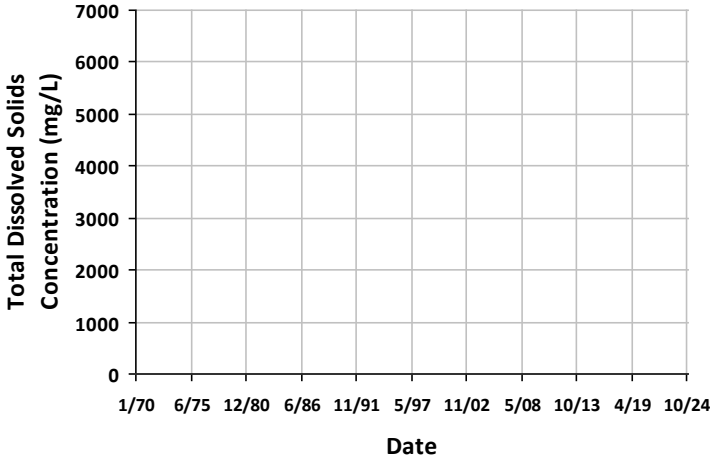
Well Name: USGS-371416120593601
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1938 - 1964; Number of Measurements: 10; Trend Since 2000: N/A



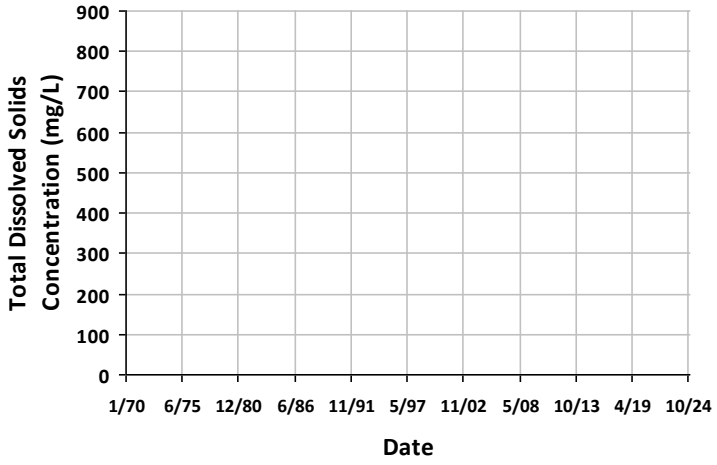
Well Name: USGS-371433120595601
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



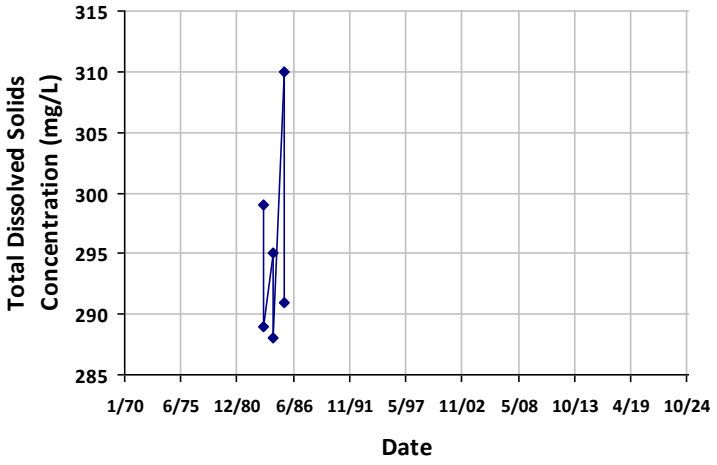
Well Name: USGS-371512120523301
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



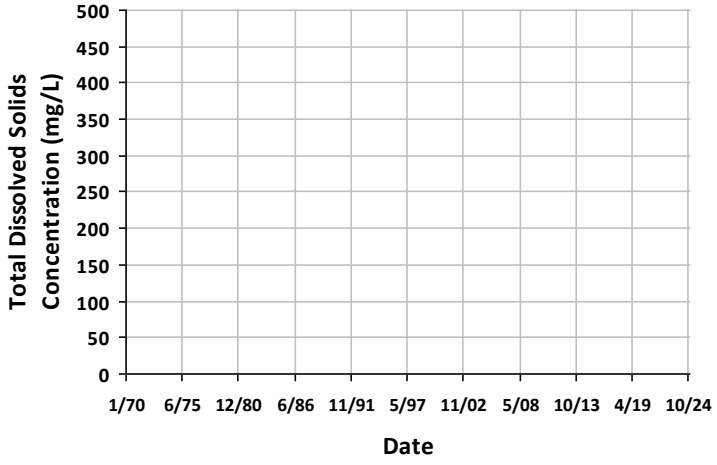
Well Name: USGS-371516120590201
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1960; Number of Measurements: 1; Trend Since 2000: N/A



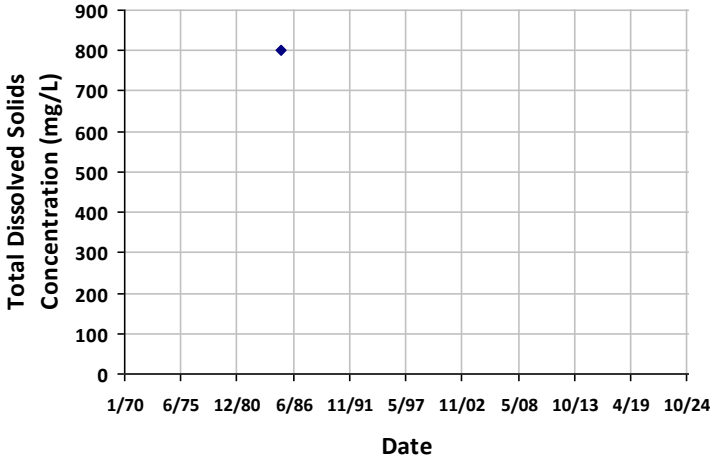
Well Name: USGS-371538120383001
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



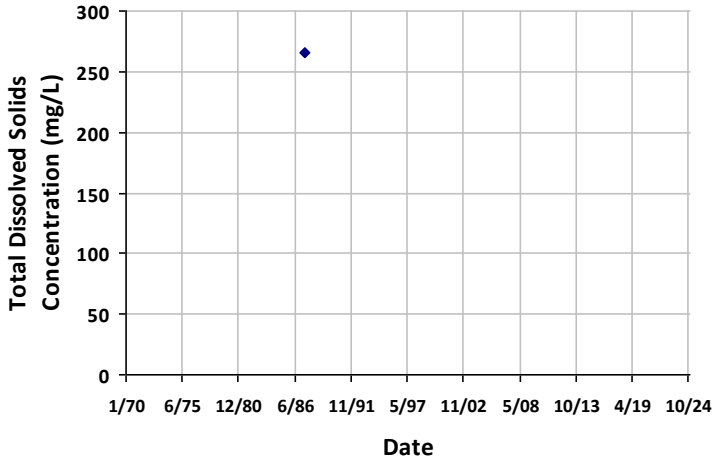
Well Name: USGS-371549121013101
Source: Public - USGSNEW; Well Depth: 91; Depth Category: Upper
Period of Record: 1938; Number of Measurements: 1; Trend Since 2000: N/A



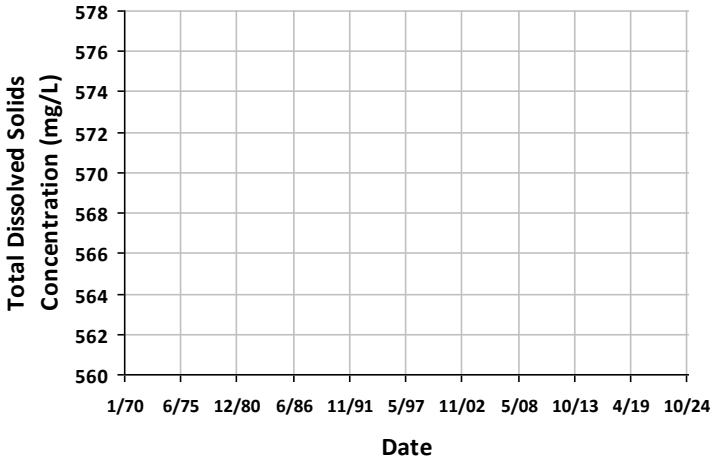
Well Name: USGS-371613121015201
Source: Public - USGSNEW; Well Depth: 78; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



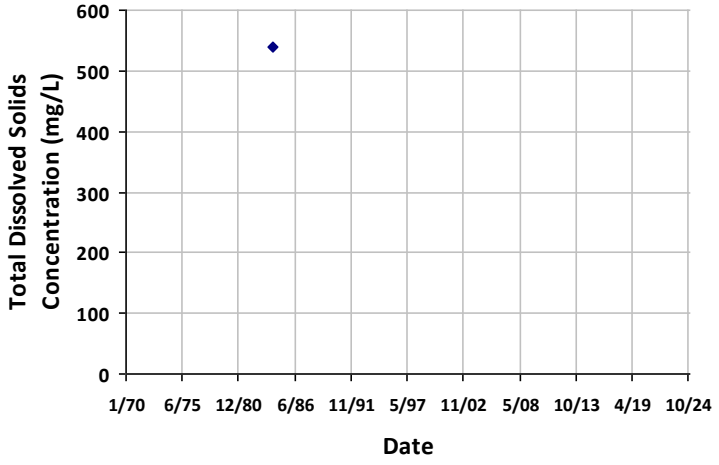
Well Name: USGS-371622120355901
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



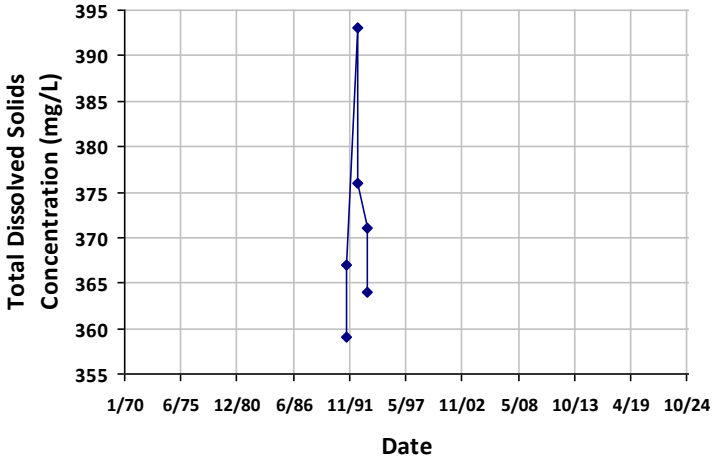
Well Name: USGS-371624120595301
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



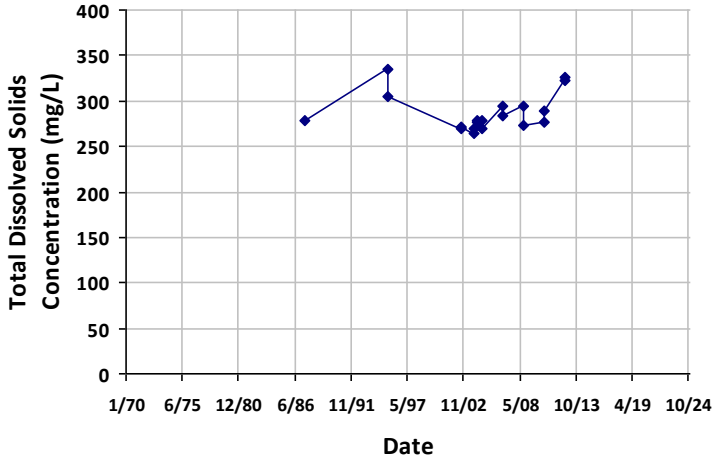
Well Name: USGS-371627121025401
Source: Public - USGSNEW; Well Depth: 17.5; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



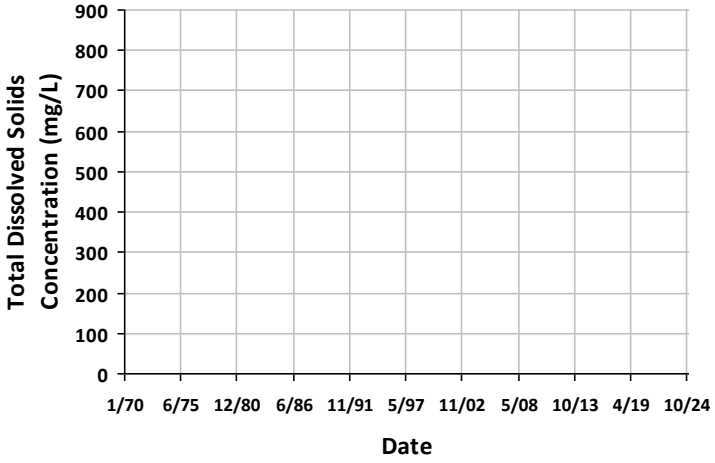
Well Name: USGS-371634120172101
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1991 - 1993; Number of Measurements: 6; Trend Since 2000: N/A



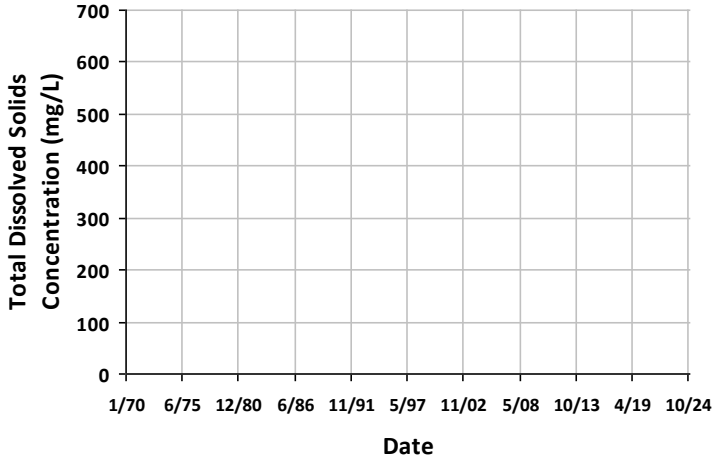
Well Name: USGS-371651120175701
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1987 - 2012; Number of Measurements: 21; Trend Since 2000: Increasing Trend



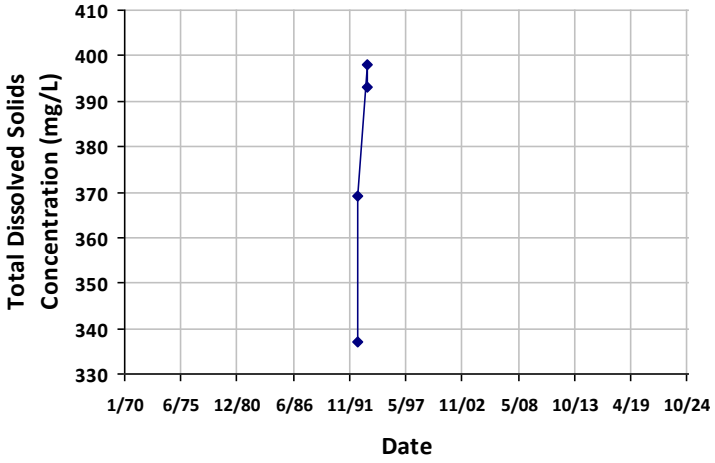
Well Name: USGS-371657121010101
Source: Public - USGSNEW; Well Depth: 118; Depth Category: Upper
Period of Record: 1960; Number of Measurements: 1; Trend Since 2000: N/A



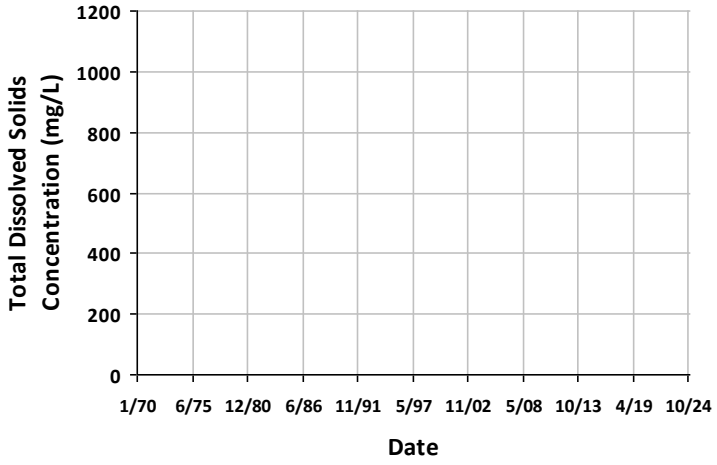
Well Name: USGS-371703121000401
Source: Public - USGSNEW; Well Depth: 137; Depth Category: Upper
Period of Record: 1938 - 1965; Number of Measurements: 12; Trend Since 2000: N/A



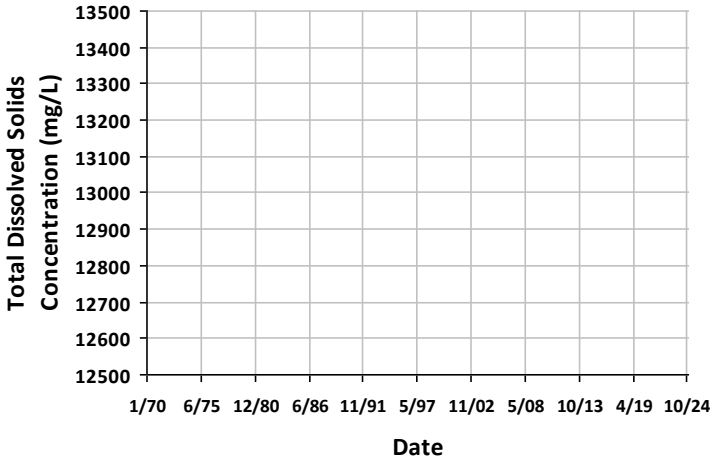
Well Name: USGS-371714120172501
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 4; Trend Since 2000: N/A



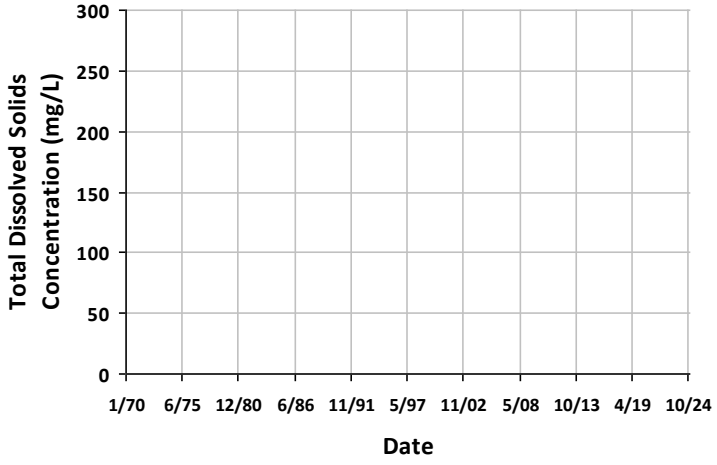
Well Name: USGS-371715121015801
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



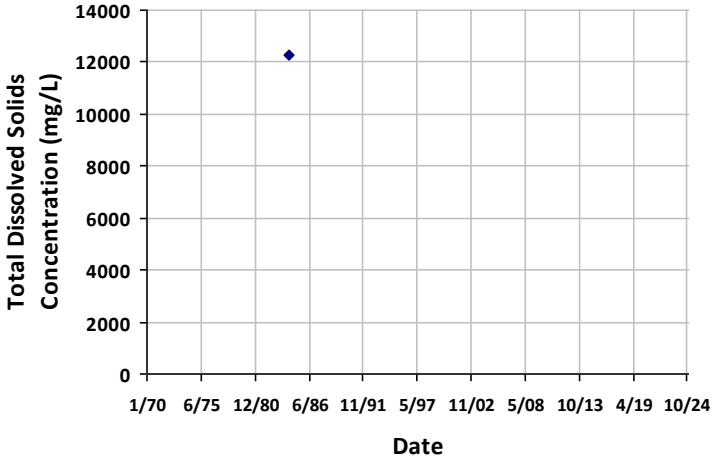
Well Name: USGS-371720120553101
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



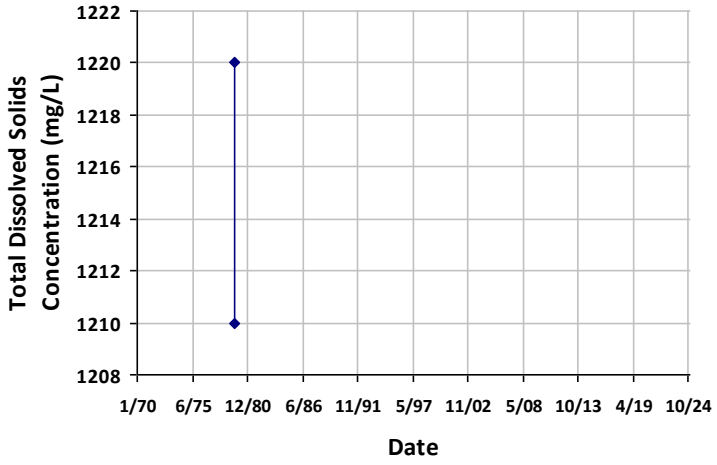
Well Name: USGS-371721120192301
Source: Public - USGSNEW; Well Depth: 80; Depth Category: Upper
Period of Record: 1958 - 1966; Number of Measurements: 3; Trend Since 2000: N/A



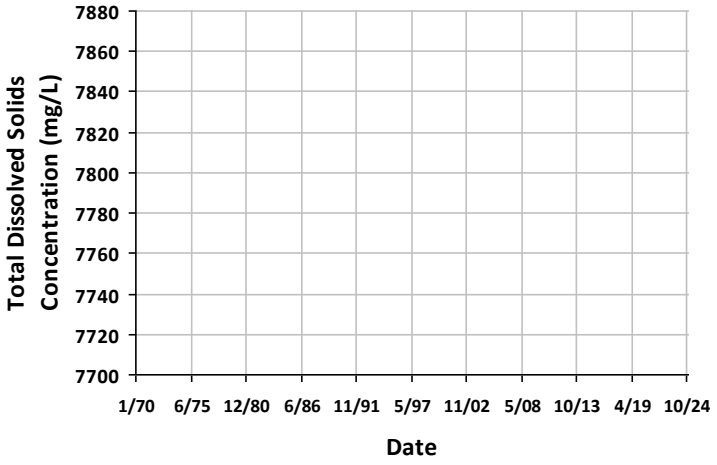
Well Name: USGS-371723120584001
Source: Public - USGSNEW; Well Depth: 16; Depth Category: Upper
Period of Record: 1984; Number of Measurements: 1; Trend Since 2000: N/A



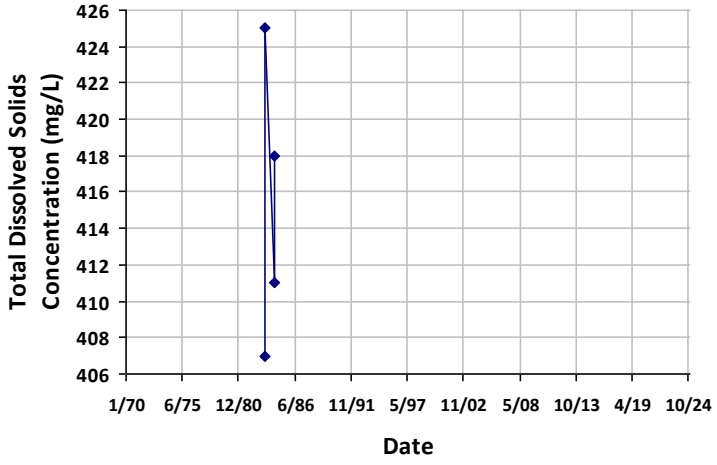
Well Name: USGS-371723121004101
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



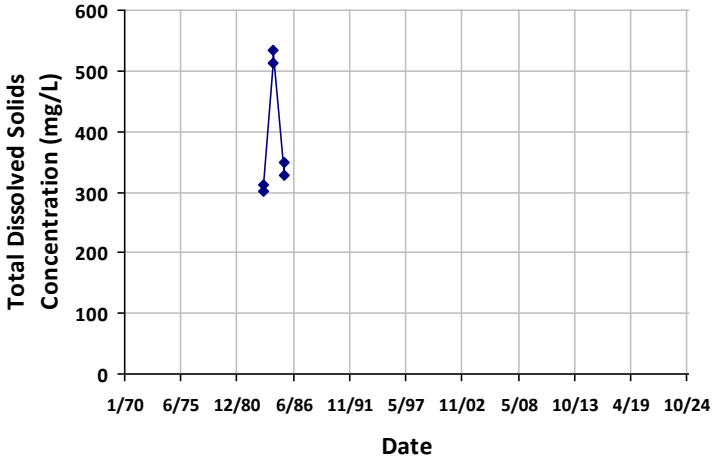
Well Name: USGS-371728120564901
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



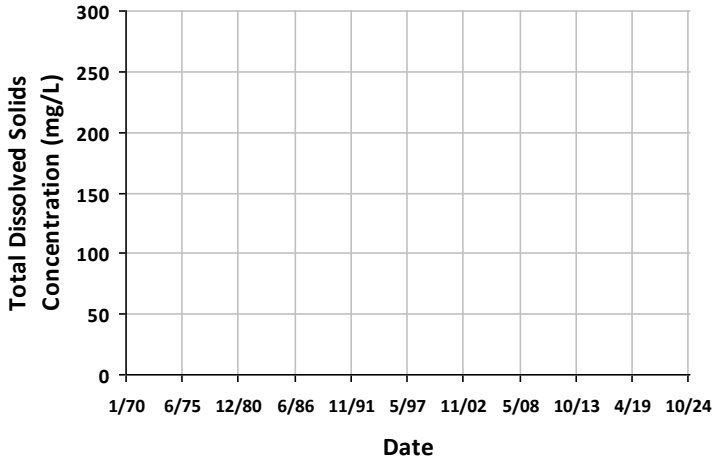
Well Name: USGS-371729120245301
Source: Public - USGSNEW; Well Depth: 148; Depth Category: Upper
Period of Record: 1983 - 1984; Number of Measurements: 4; Trend Since 2000: N/A



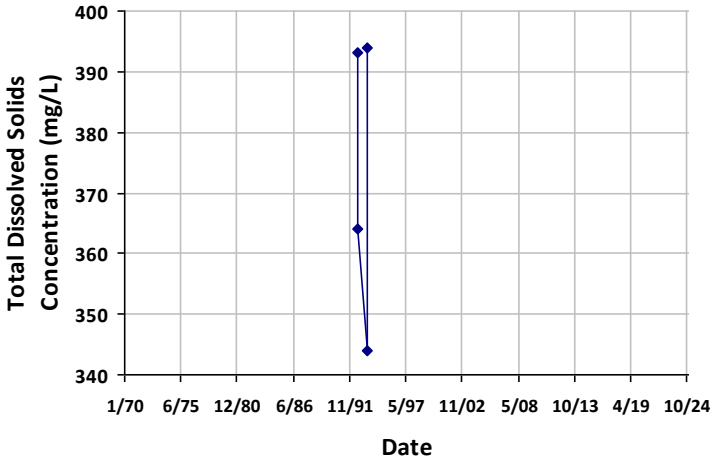
Well Name: USGS-371730120255801
Source: Public - USGSNEW; Well Depth: 46; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



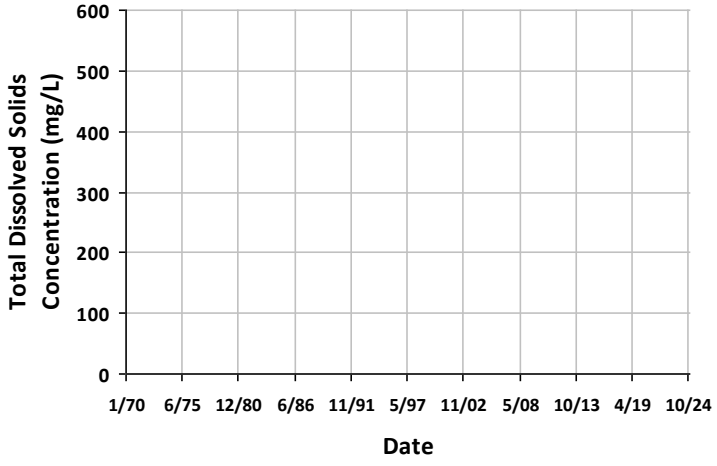
Well Name: USGS-371732120183401
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1950 - 1966; Number of Measurements: 8; Trend Since 2000: N/A



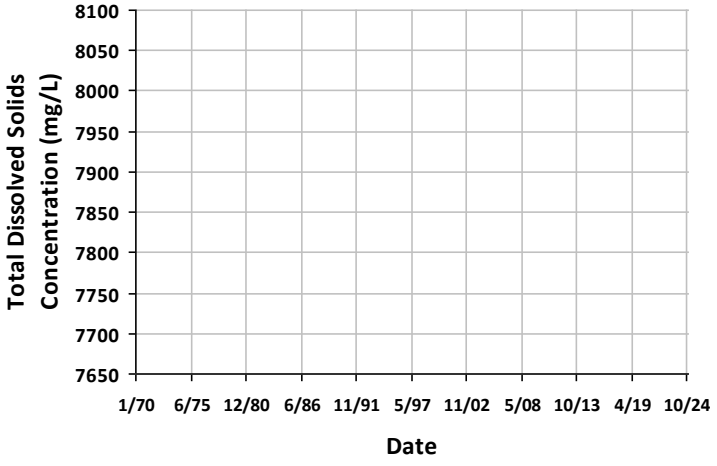
Well Name: USGS-371743120194301
Source: Public - USGSNEW; Well Depth: 56; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 4; Trend Since 2000: N/A



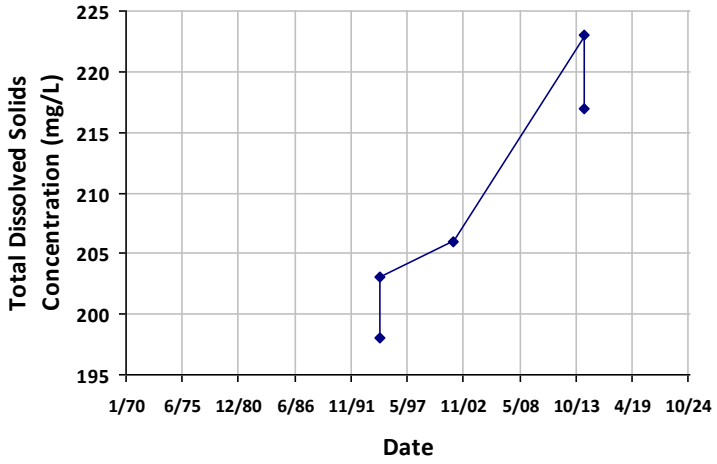
Well Name: USGS-371747120222701
Source: Public - USGSNEW; Well Depth: 192; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 6; Trend Since 2000: N/A



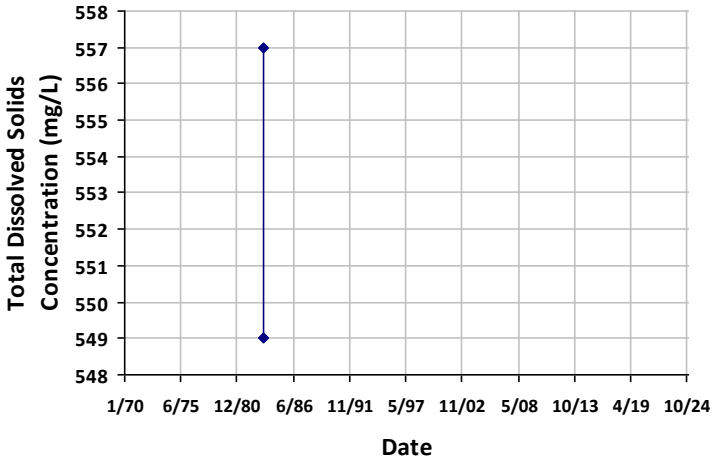
Well Name: USGS-371829120555501
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



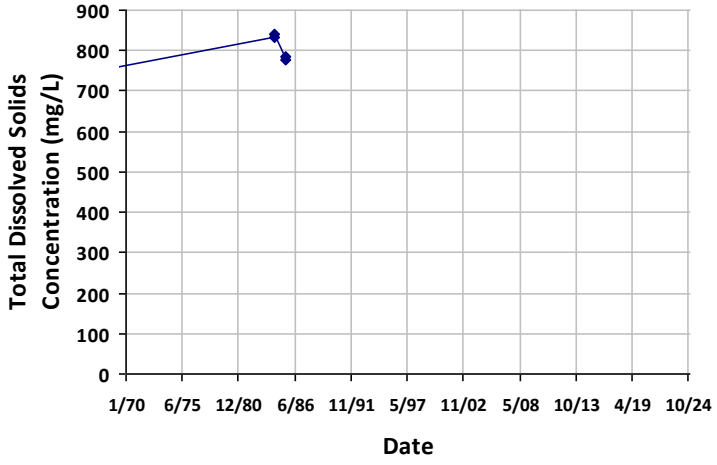
Well Name: USGS-371832120231201
Source: Public - USGSNEW; Well Depth: 230; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 5; Trend Since 2000: N/A



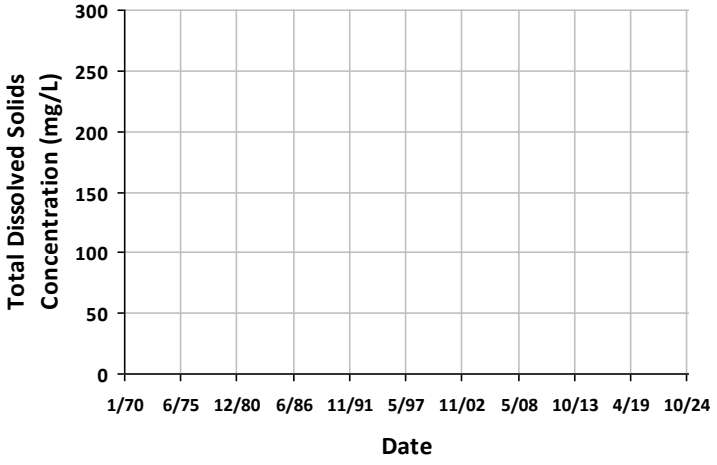
Well Name: USGS-371848120543701
Source: Public - USGSNEW; Well Depth: 78; Depth Category: Upper
Period of Record: 1983 - 1983; Number of Measurements: 2; Trend Since 2000: N/A



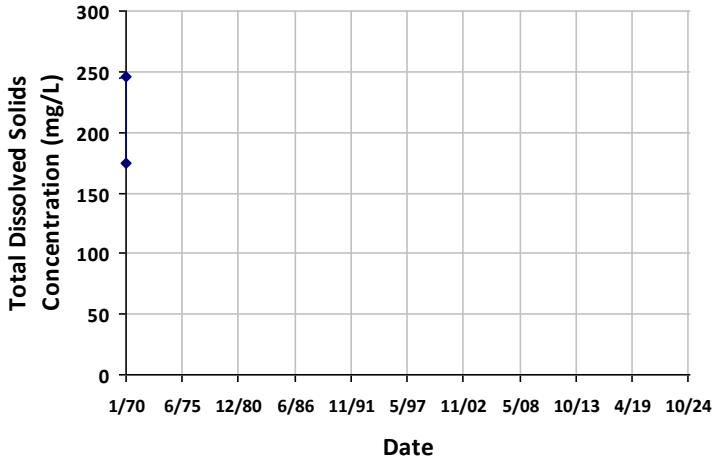
Well Name: USGS-371849120521901
Source: Public - USGSNEW; Well Depth: 77; Depth Category: Upper
Period of Record: 1925 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



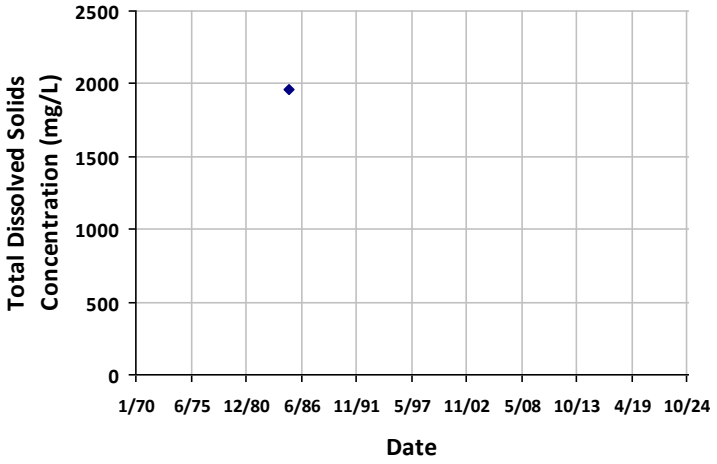
Well Name: USGS-371851120412001
Source: Public - USGSNEW; Well Depth: 80; Depth Category: Upper
Period of Record: 1957 - 1962; Number of Measurements: 8; Trend Since 2000: N/A



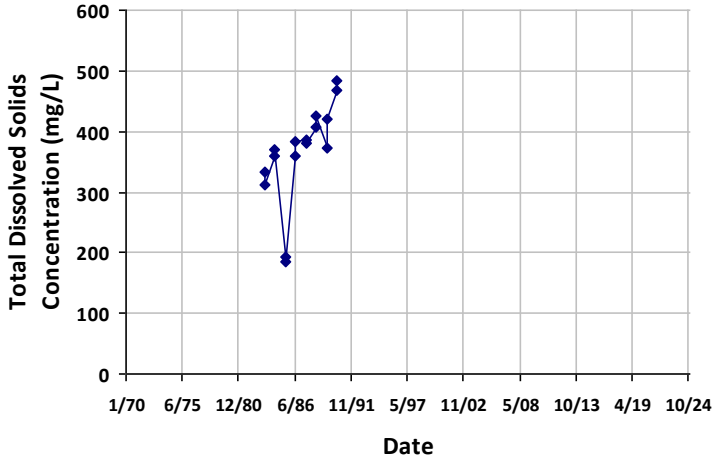
Well Name: USGS-371852120282801
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1953 - 1970; Number of Measurements: 5; Trend Since 2000: N/A



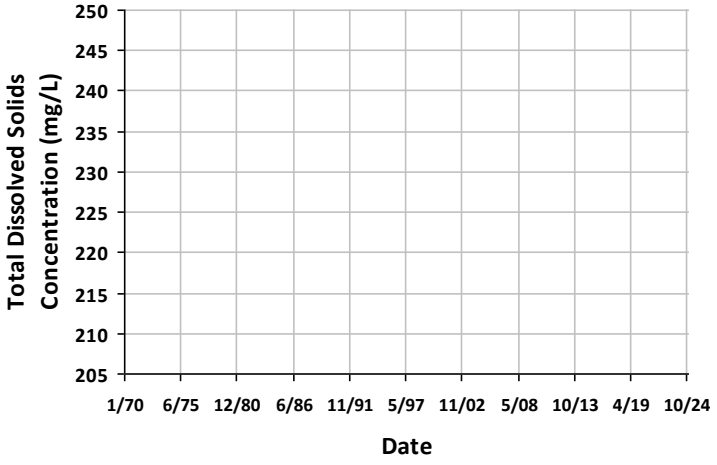
Well Name: USGS-371912121025001
Source: Public - USGSNEW; Well Depth: 46; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



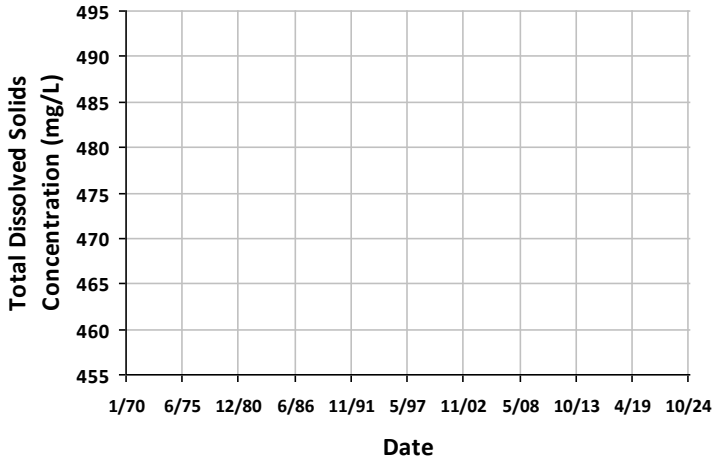
Well Name: USGS-371914120331901
Source: Public - USGSNEW; Well Depth: 34; Depth Category: Upper
Period of Record: 1983 - 1990; Number of Measurements: 16; Trend Since 2000: N/A



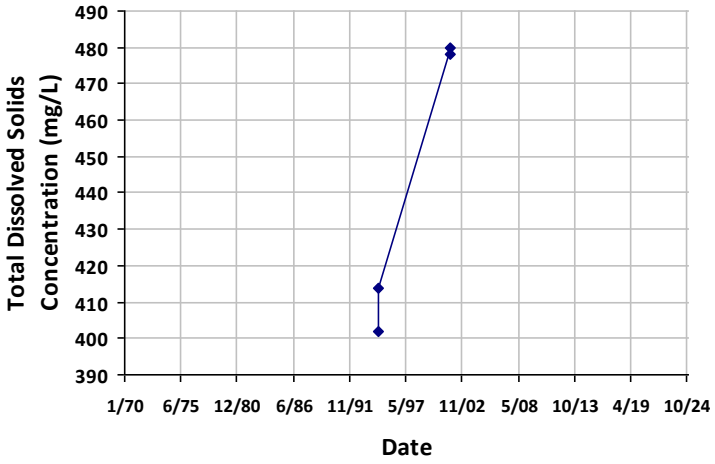
Well Name: USGS-371919120215801
Source: Public - USGSNEW; Well Depth: 84; Depth Category: Upper
Period of Record: 1958 - 1961; Number of Measurements: 5; Trend Since 2000: N/A



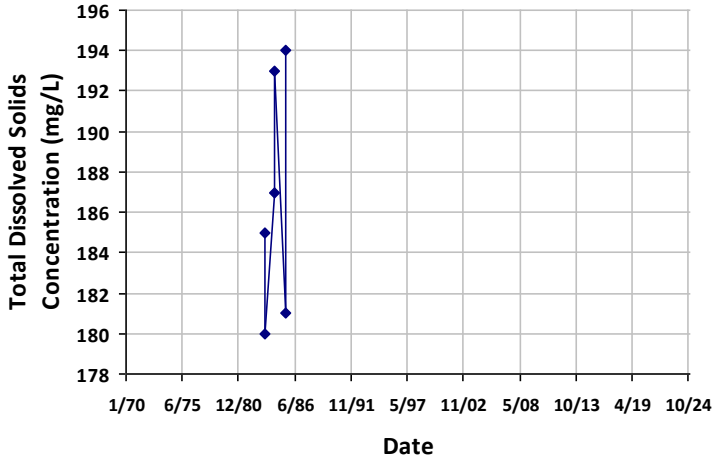
Well Name: USGS-371923120542501
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



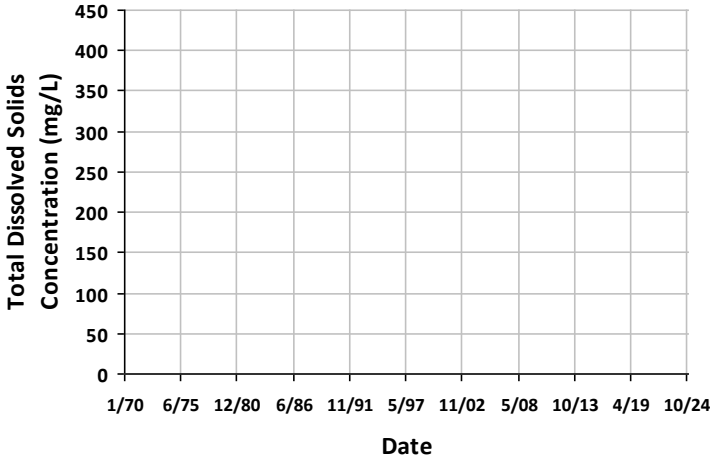
Well Name: USGS-371926120420901
Source: Public - USGSNEW; Well Depth: 91; Depth Category: Upper
Period of Record: 1994 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



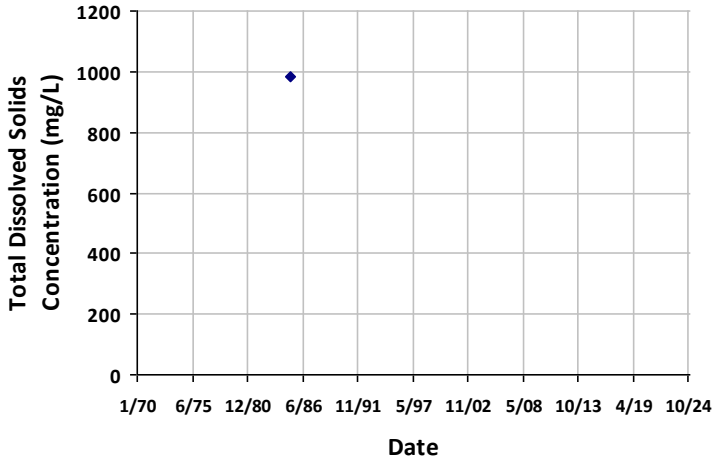
Well Name: USGS-371927120354201
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



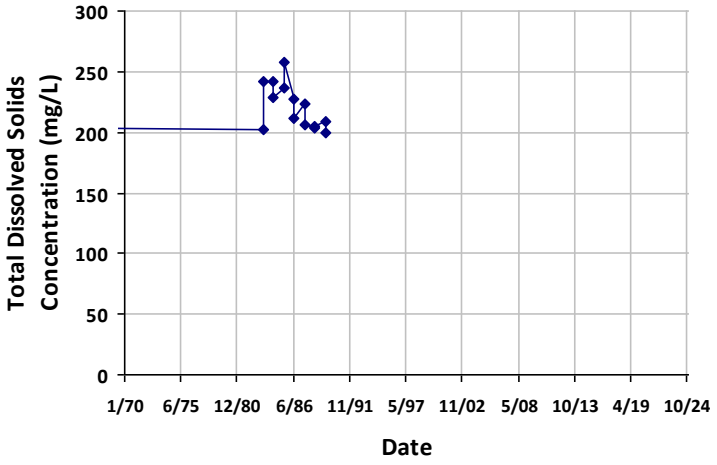
Well Name: USGS-371928120433901
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1958 - 1960; Number of Measurements: 4; Trend Since 2000: N/A



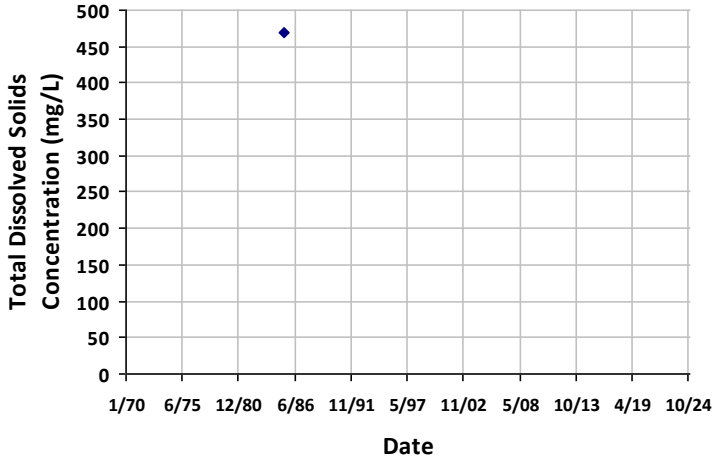
Well Name: USGS-371953121013701
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



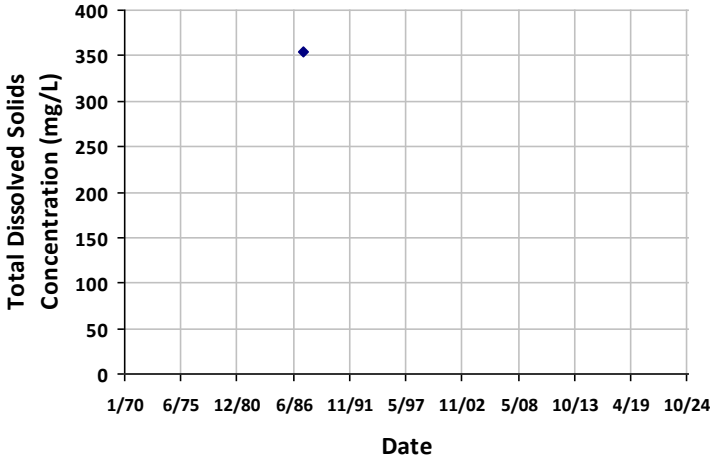
Well Name: USGS-372002120261001
Source: Public - USGSNEW; Well Depth: 66; Depth Category: Upper
Period of Record: 1958 - 1989; Number of Measurements: 23; Trend Since 2000: N/A



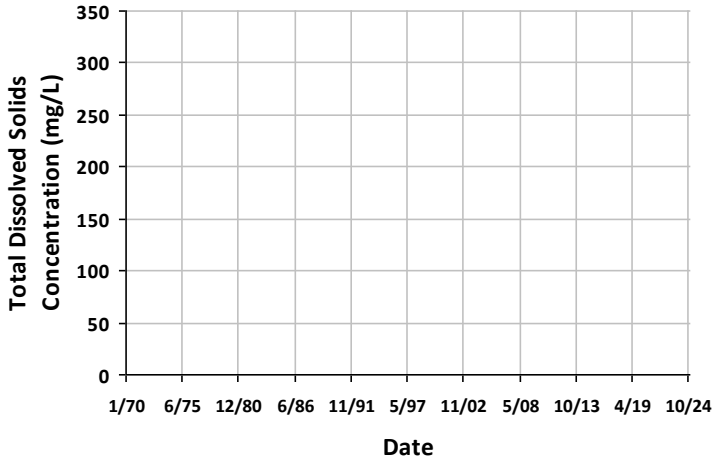
Well Name: USGS-372004120501301
Source: Public - USGSNEW; Well Depth: 65; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



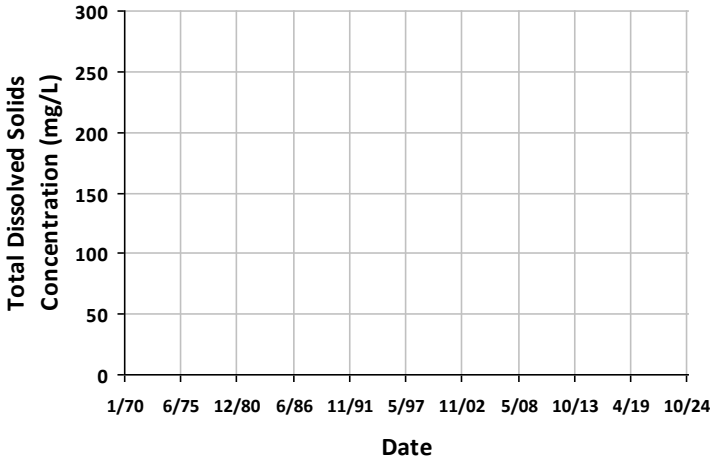
Well Name: USGS-372013120450601
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



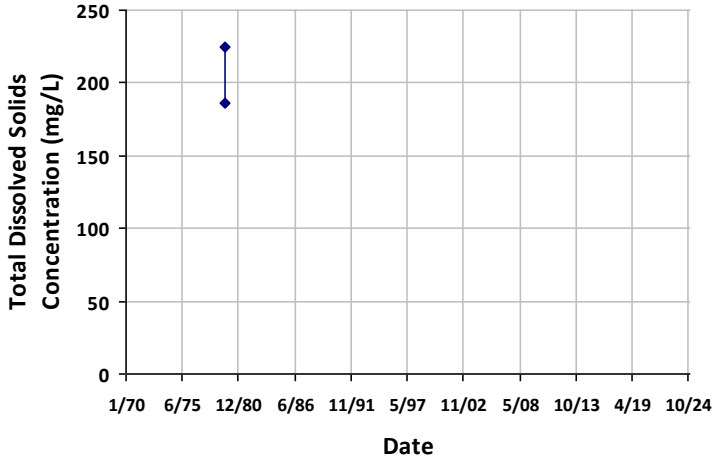
Well Name: USGS-372031120410401
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1957 - 1960; Number of Measurements: 5; Trend Since 2000: N/A



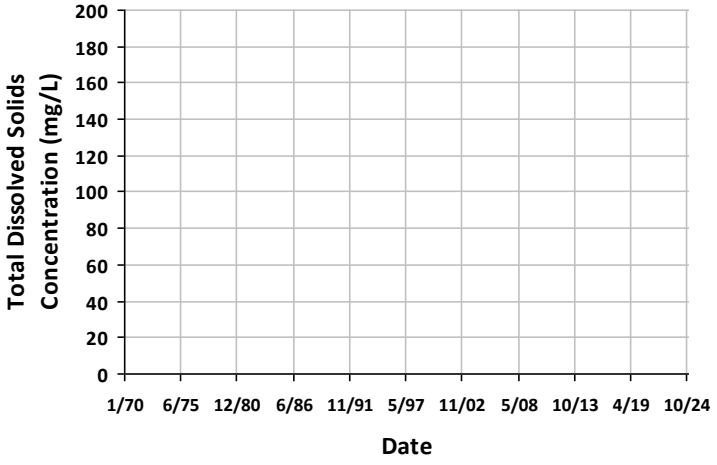
Well Name: USGS-372046120361101
Source: Public - USGSNEW; Well Depth: 68; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 6; Trend Since 2000: N/A



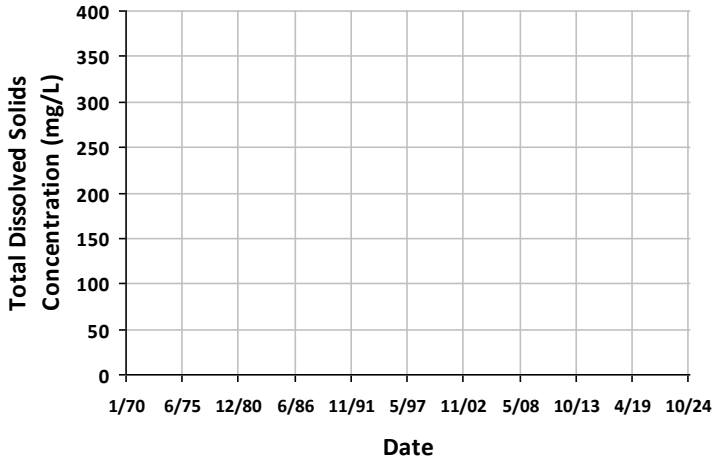
Well Name: USGS-372047120293701
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



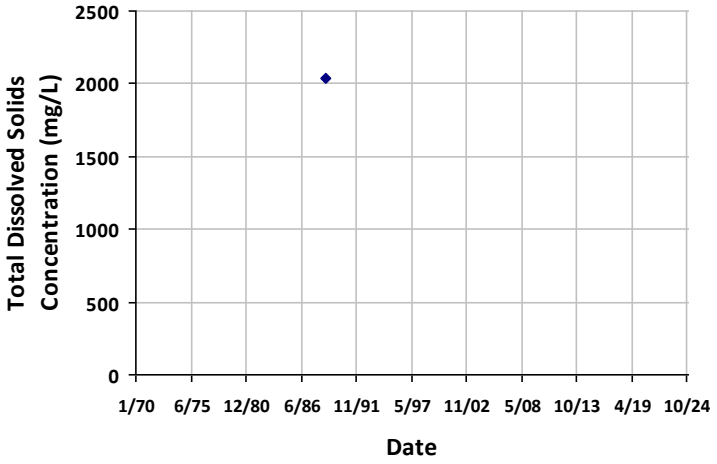
Well Name: USGS-372047120361401
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1958 - 1968; Number of Measurements: 5; Trend Since 2000: N/A



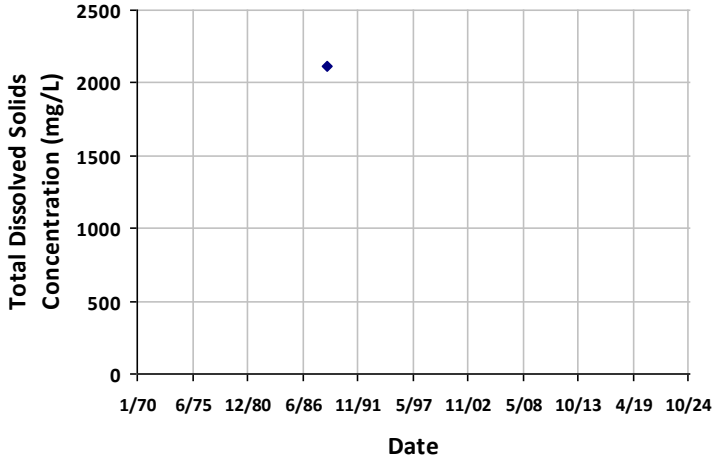
Well Name: USGS-372059120463701
Source: Public - USGSNEW; Well Depth: 87; Depth Category: Upper
Period of Record: 1958 - 1965; Number of Measurements: 8; Trend Since 2000: N/A



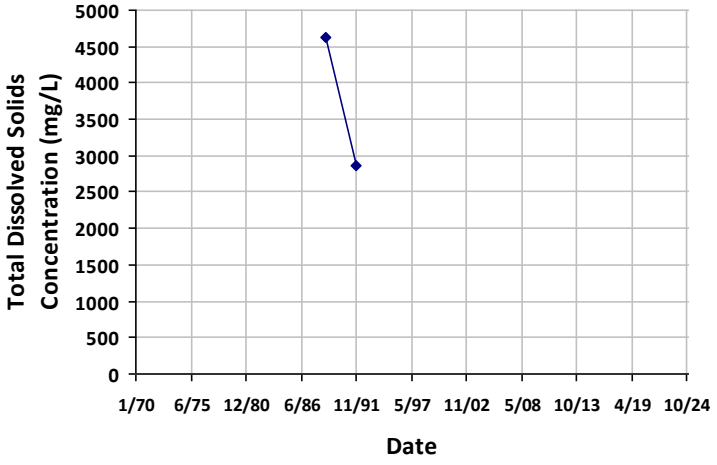
Well Name: USGS-372102120583301
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



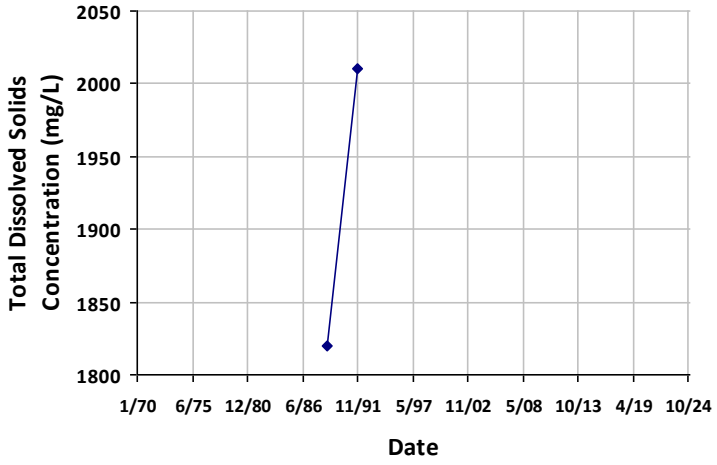
Well Name: USGS-372102120583302
Source: Public - USGSNEW; Well Depth: 7; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



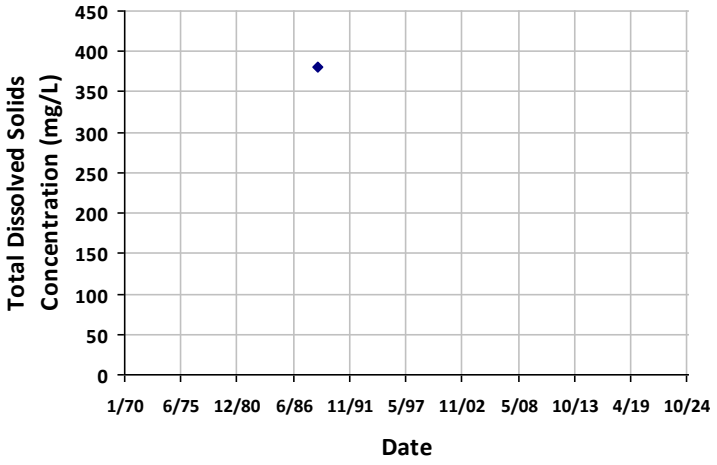
Well Name: USGS-372103120582901
Source: Public - USGSNEW; Well Depth: 113; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



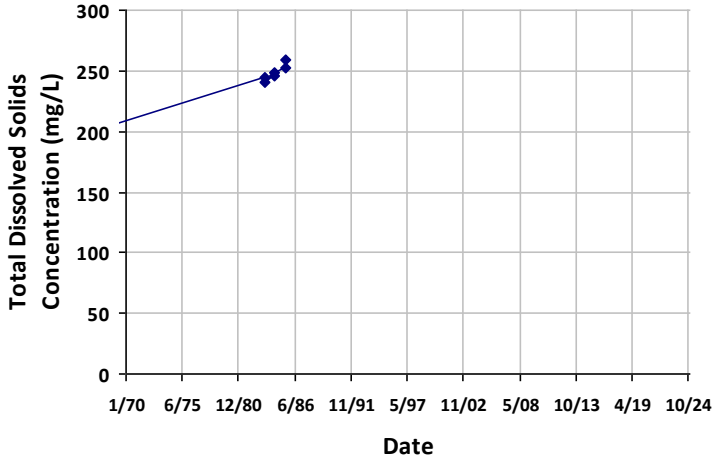
Well Name: USGS-372103120582902
Source: Public - USGSNEW; Well Depth: 41; Depth Category: Upper
Period of Record: 1988 - 1991; Number of Measurements: 2; Trend Since 2000: N/A



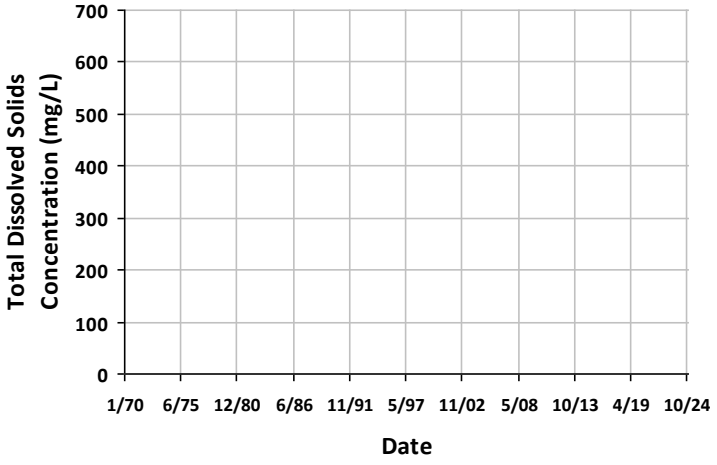
Well Name: USGS-372103120582903
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



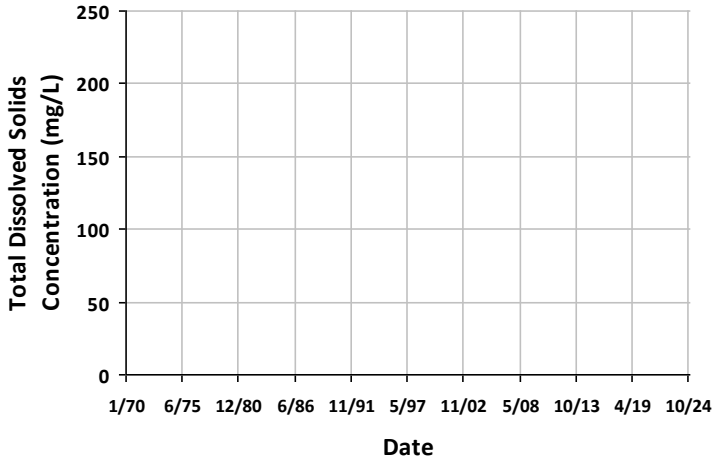
Well Name: USGS-372111120383401
Source: Public - USGSNEW; Well Depth: 61.5; Depth Category: Upper
Period of Record: 1957 - 1985; Number of Measurements: 11; Trend Since 2000: N/A



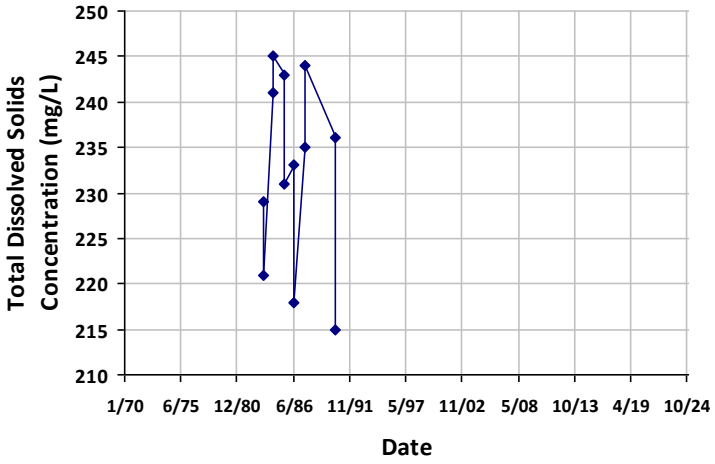
Well Name: USGS-372122121050701
Source: Public - USGSNEW; Well Depth: 147; Depth Category: Upper
Period of Record: 1947 - 1965; Number of Measurements: 4; Trend Since 2000: N/A



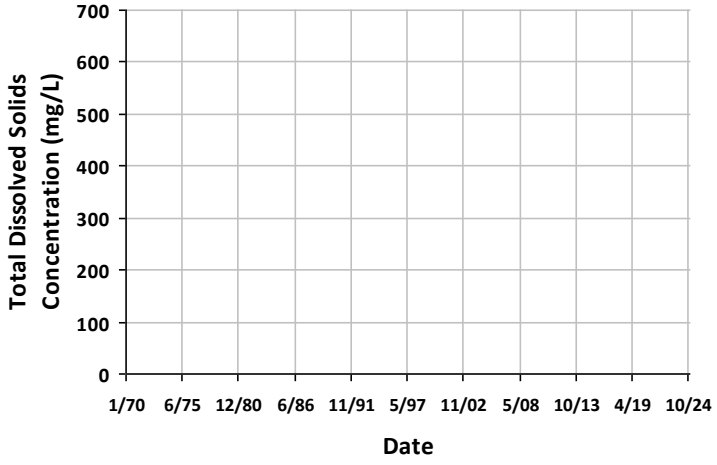
Well Name: USGS-372123120463901
Source: Public - USGSNEW; Well Depth: 116; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



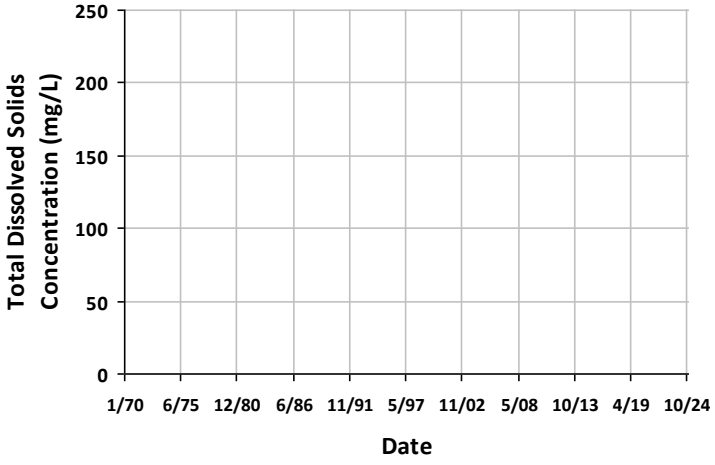
Well Name: USGS-372128120322001
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1983 - 1990; Number of Measurements: 12; Trend Since 2000: N/A



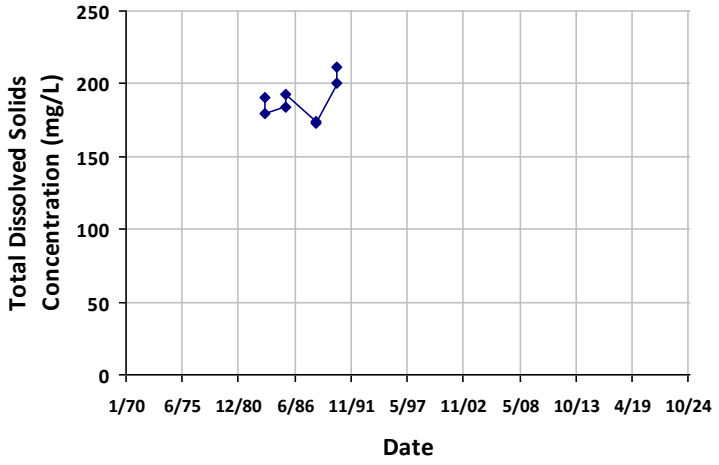
Well Name: USGS-372145121040001
Source: Public - USGSNEW; Well Depth: 124; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



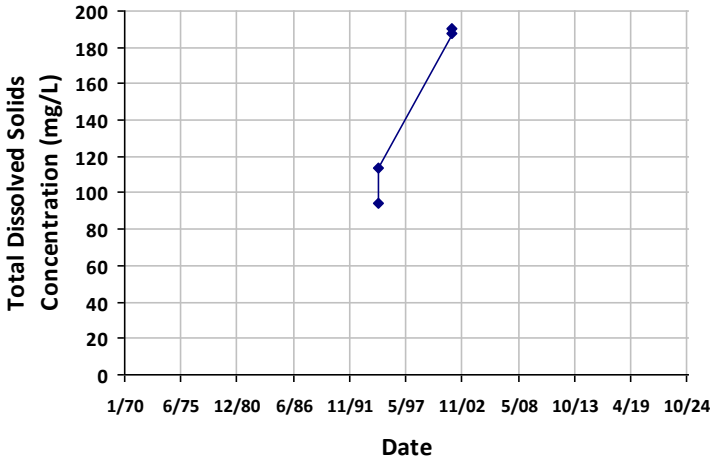
Well Name: USGS-372147120425001
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1958 - 1961; Number of Measurements: 5; Trend Since 2000: N/A



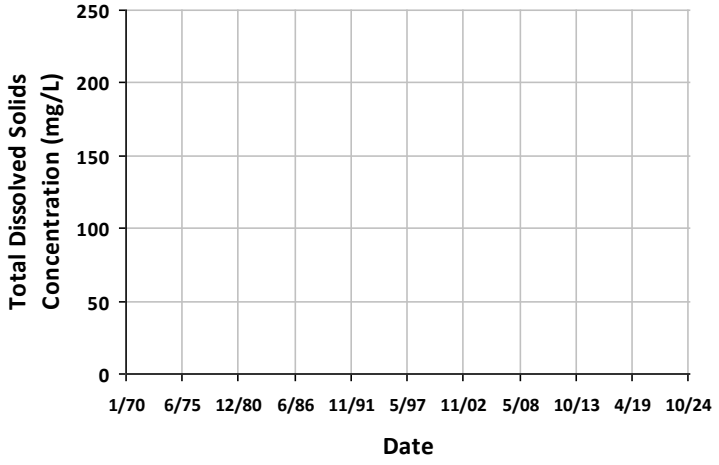
Well Name: USGS-372201120295001
Source: Public - USGSNEW; Well Depth: 184; Depth Category: Upper
Period of Record: 1983 - 1990; Number of Measurements: 8; Trend Since 2000: N/A



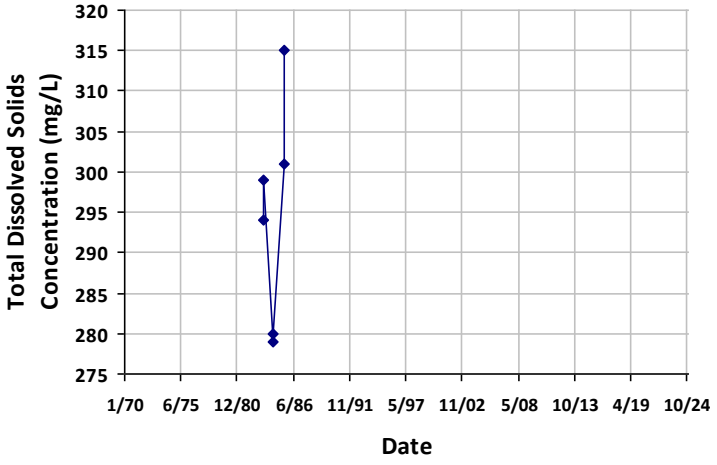
Well Name: USGS-372205120433801
Source: Public - USGSNEW; Well Depth: 80; Depth Category: Upper
Period of Record: 1994 - 2001; Number of Measurements: 4; Trend Since 2000: N/A



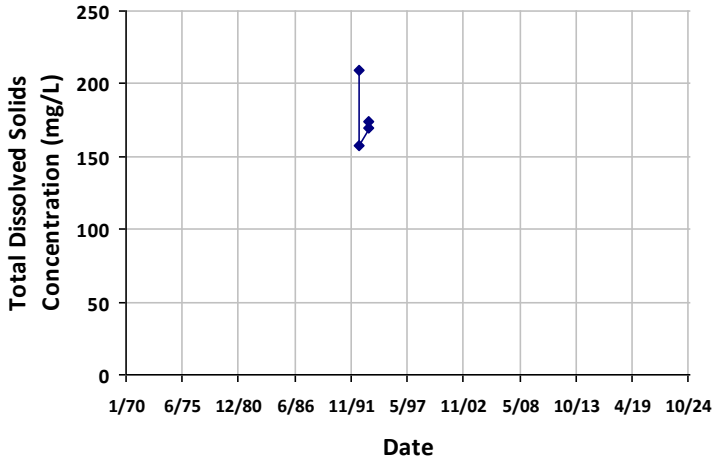
Well Name: USGS-372207120350801
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 6; Trend Since 2000: N/A



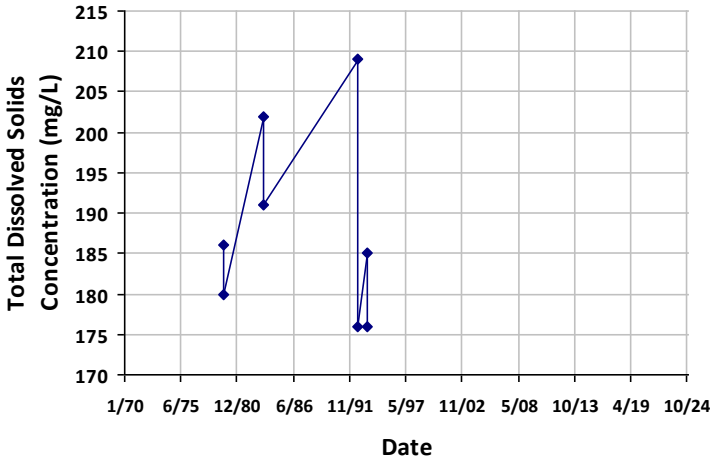
Well Name: USGS-372216120354101
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



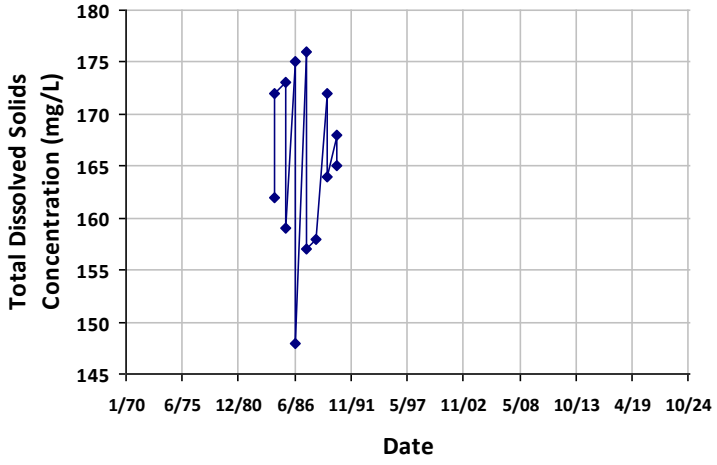
Well Name: USGS-372225120270801
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 4; Trend Since 2000: N/A



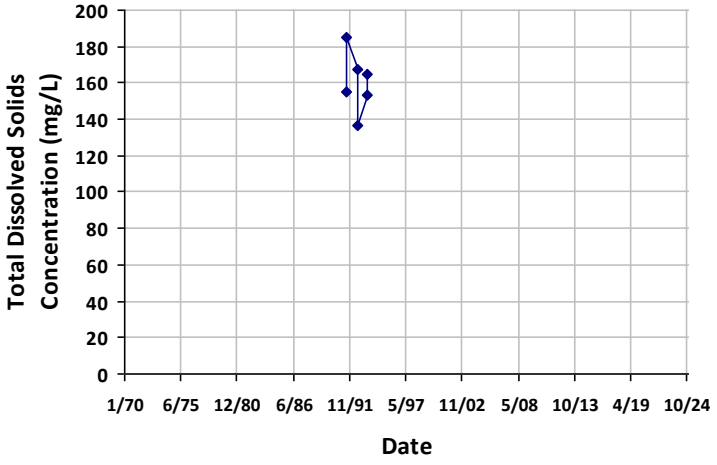
Well Name: USGS-372225120272101
Source: Public - USGSNEW; Well Depth: 88; Depth Category: Upper
Period of Record: 1979 - 1993; Number of Measurements: 8; Trend Since 2000: N/A



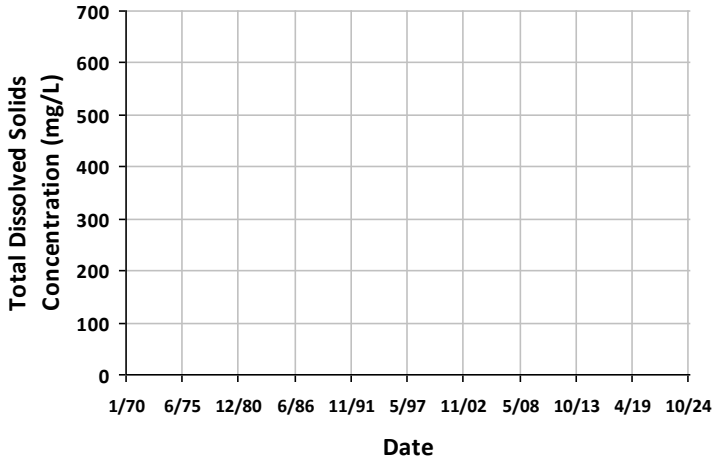
Well Name: USGS-372226120270001
Source: Public - USGSNEW; Well Depth: 139; Depth Category: Upper
Period of Record: 1984 - 1990; Number of Measurements: 13; Trend Since 2000: N/A



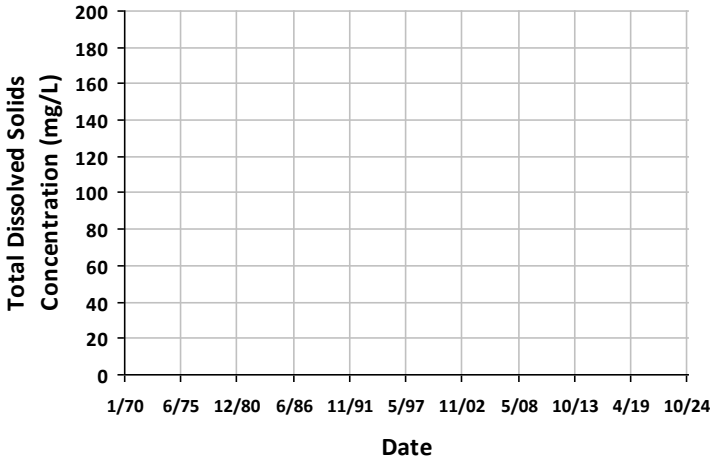
Well Name: USGS-372234120270401
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1991 - 1993; Number of Measurements: 6; Trend Since 2000: N/A



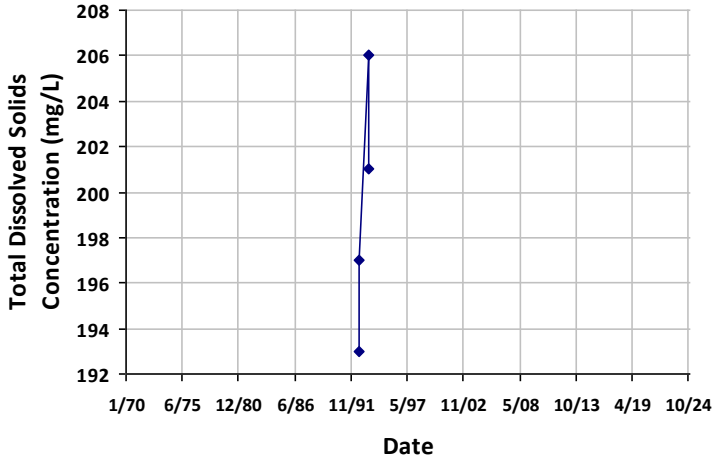
Well Name: USGS-372238120594401
Source: Public - USGSNEW; Well Depth: 18; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



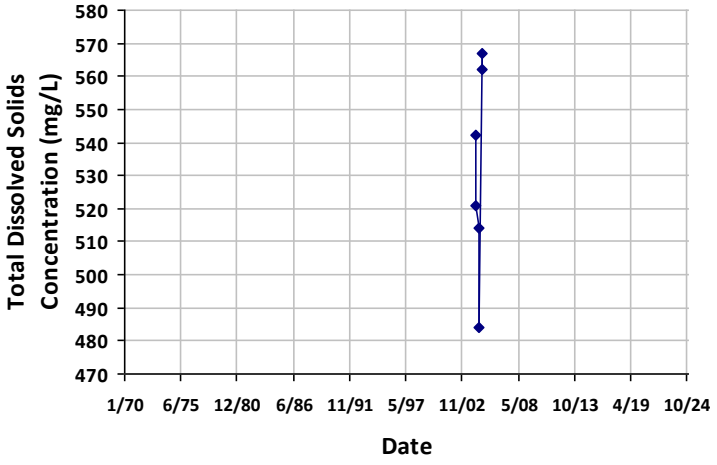
Well Name: USGS-372250120444701
Source: Public - USGSNEW; Well Depth: 63; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 6; Trend Since 2000: N/A



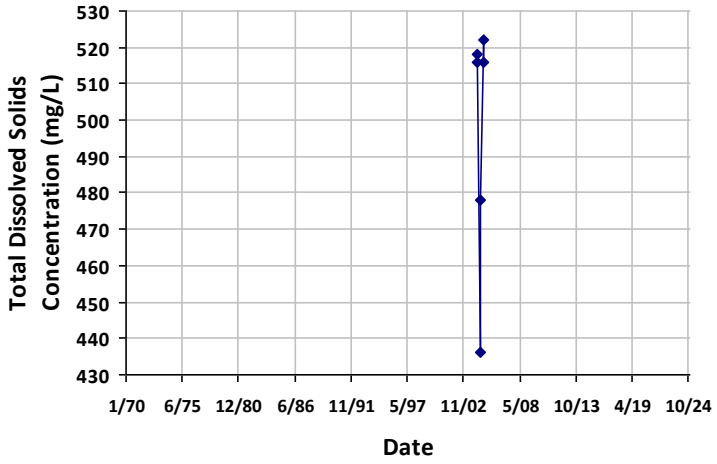
Well Name: USGS-372257120303601
Source: Public - USGSNEW; Well Depth: 202; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 4; Trend Since 2000: N/A



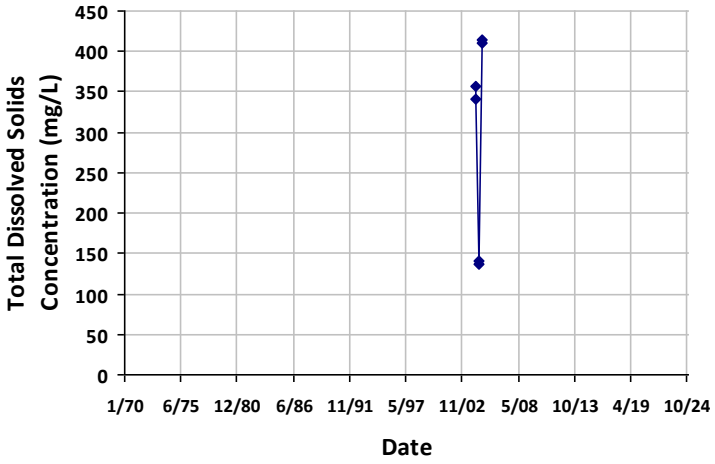
Well Name: USGS-372312120481016
Source: Public - USGSNEW; Well Depth: 9.7; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



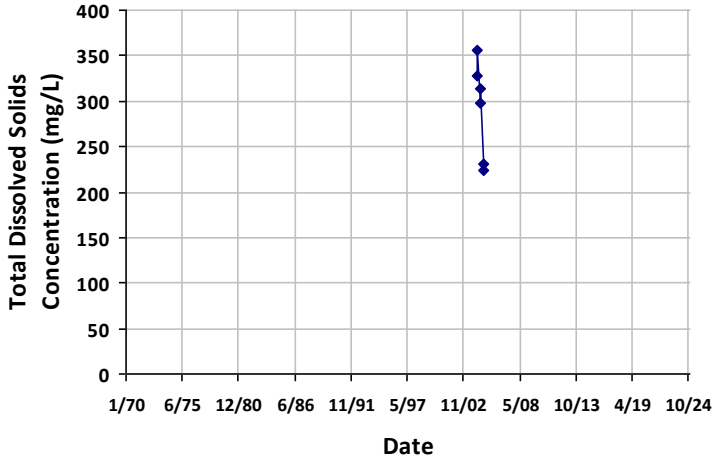
Well Name: USGS-372312120481017
Source: Public - USGSNEW; Well Depth: 15.9; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



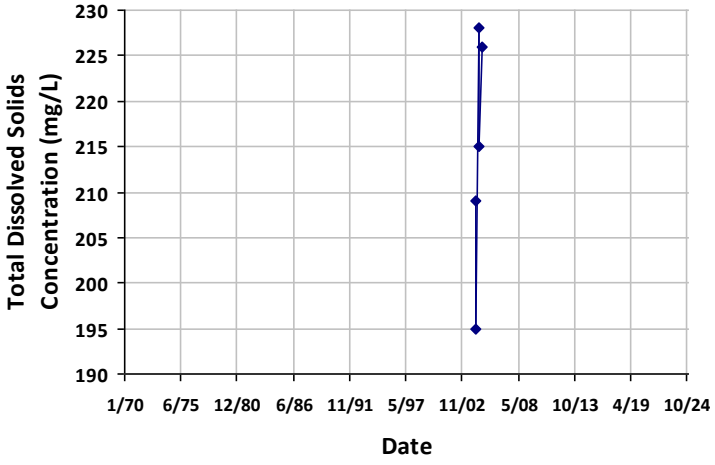
Well Name: USGS-372312120481025
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



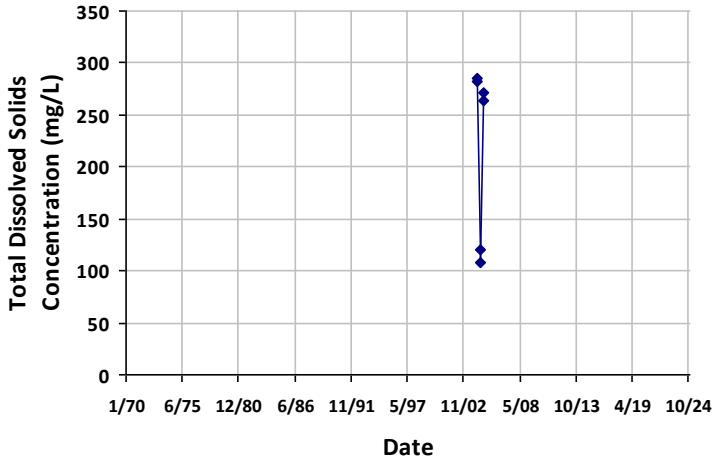
Well Name: USGS-372312120481026
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



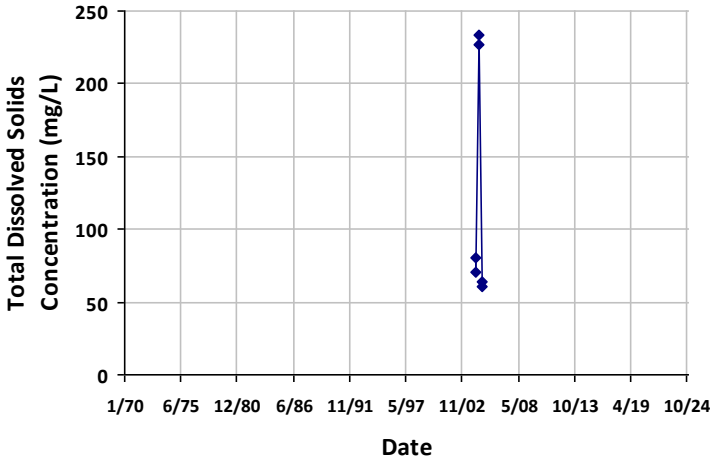
Well Name: USGS-372312120481034
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 5; Trend Since 2000: N/A



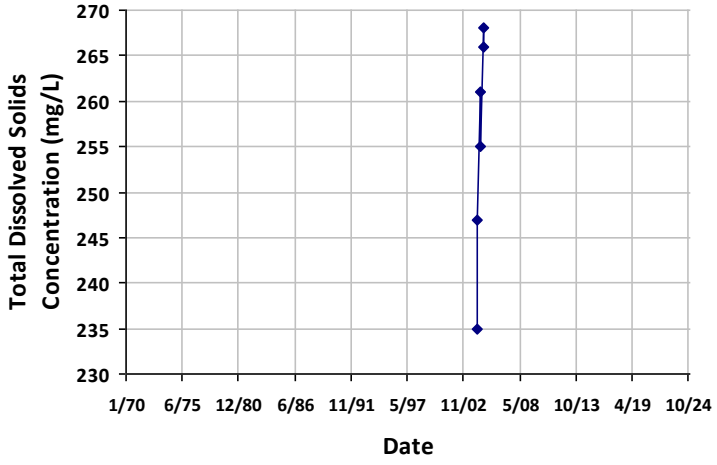
Well Name: USGS-372312120481035
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



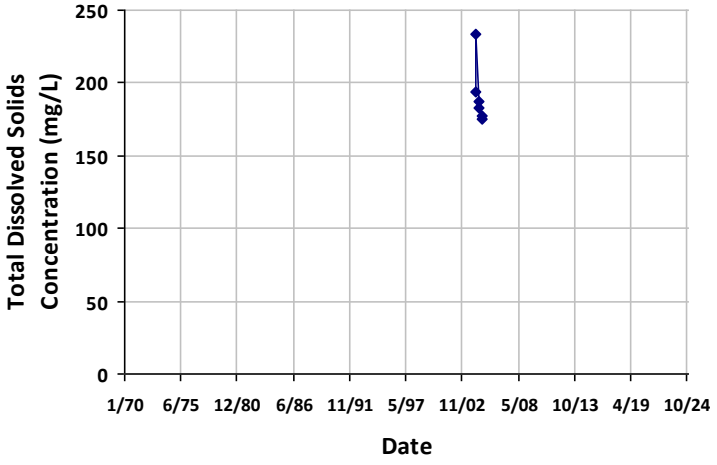
Well Name: USGS-372312120481043
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



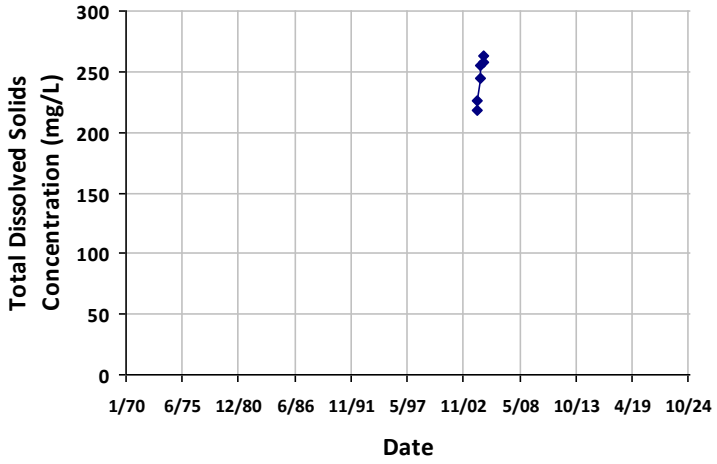
Well Name: USGS-372312120481044
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



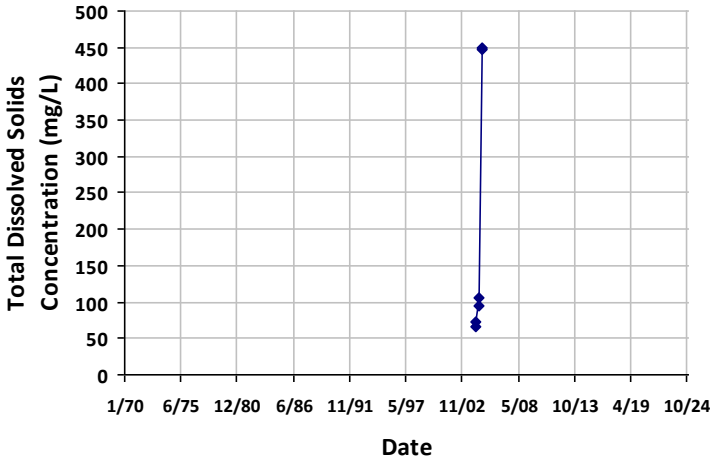
Well Name: USGS-372312120481051
Source: Public - USGSNEW; Well Depth: 14.6; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



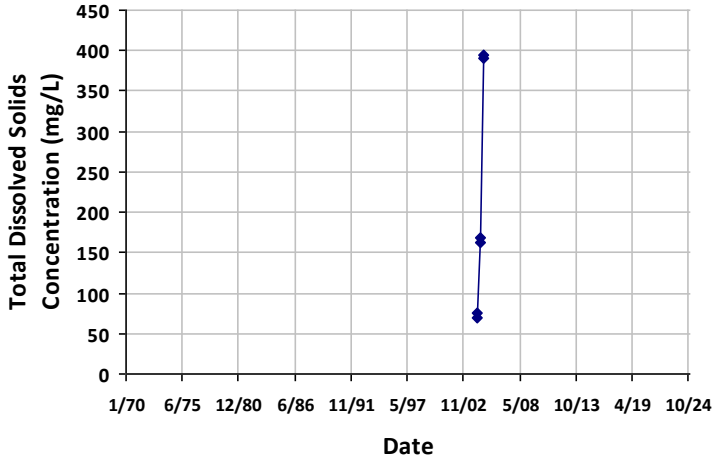
Well Name: USGS-372312120481052
Source: Public - USGSNEW; Well Depth: 18.4; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



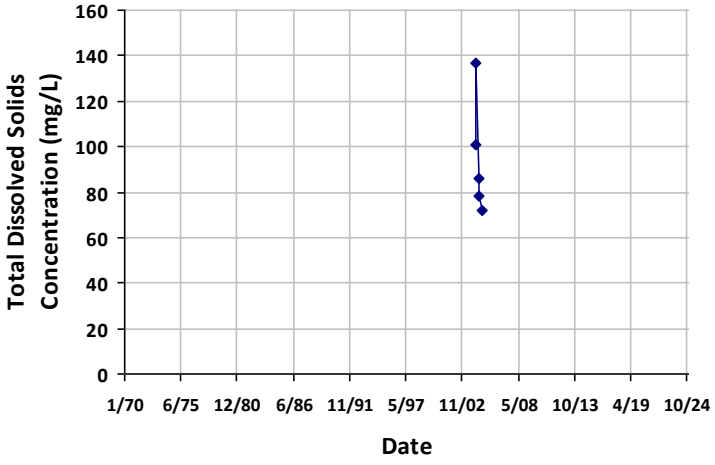
Well Name: USGS-372312120481080
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



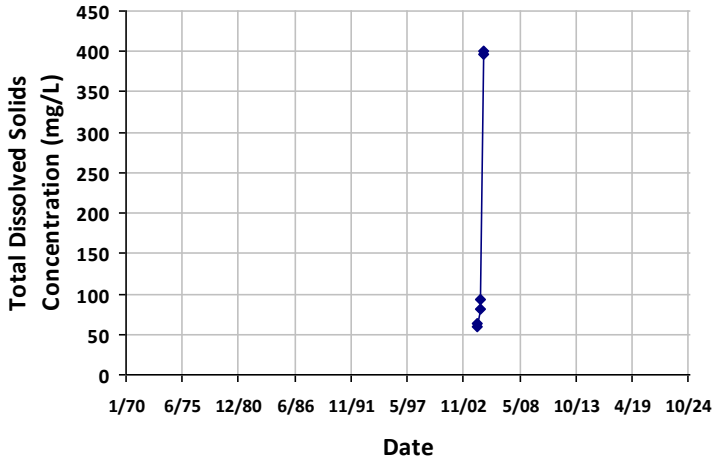
Well Name: USGS-372312120481081
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



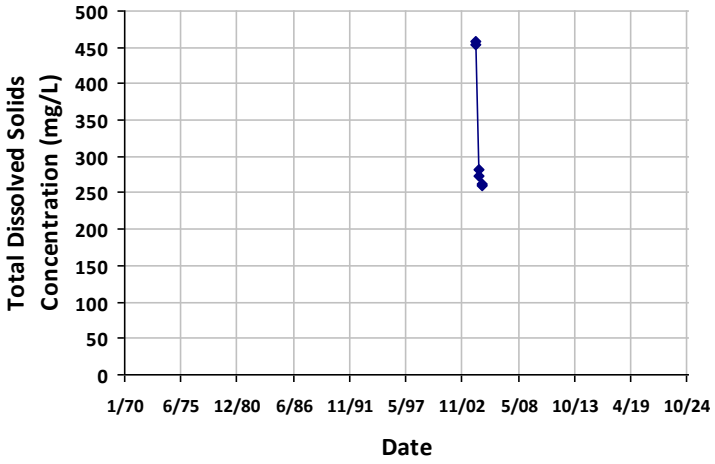
Well Name: USGS-372312120481089
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 5; Trend Since 2000: N/A



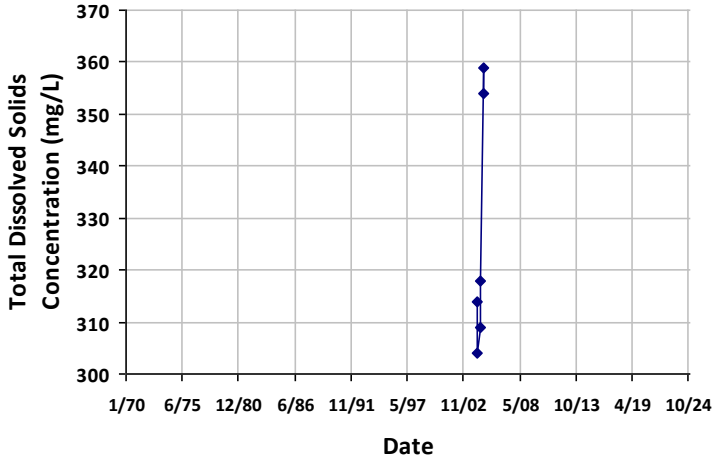
Well Name: USGS-372312120481090
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



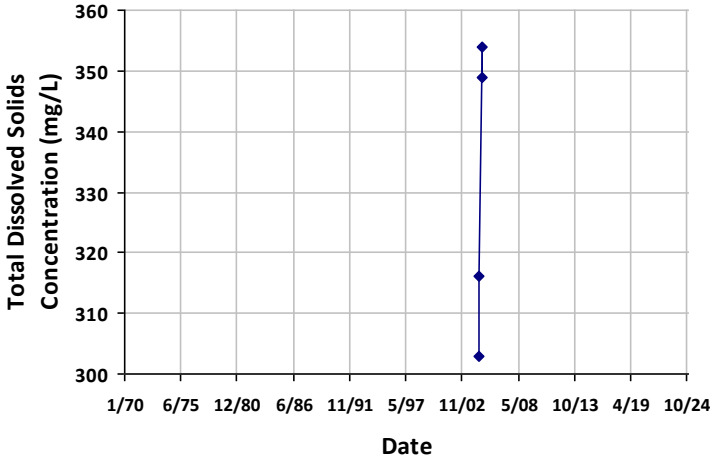
Well Name: USGS-372312120481098
Source: Public - USGSNEW; Well Depth: 5.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



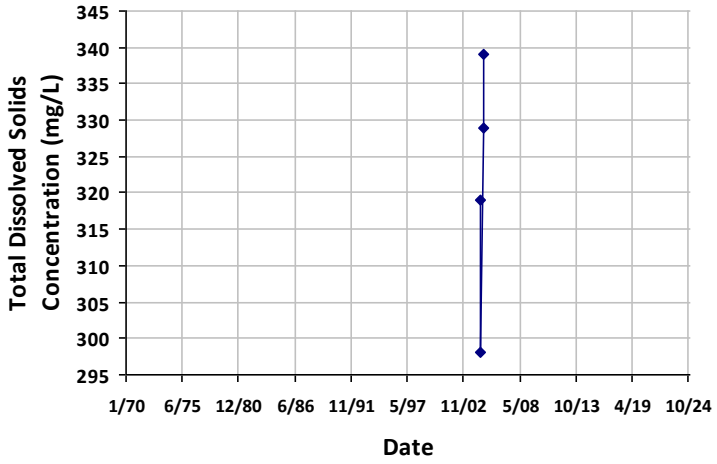
Well Name: USGS-372312120481099
Source: Public - USGSNEW; Well Depth: 10.1; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



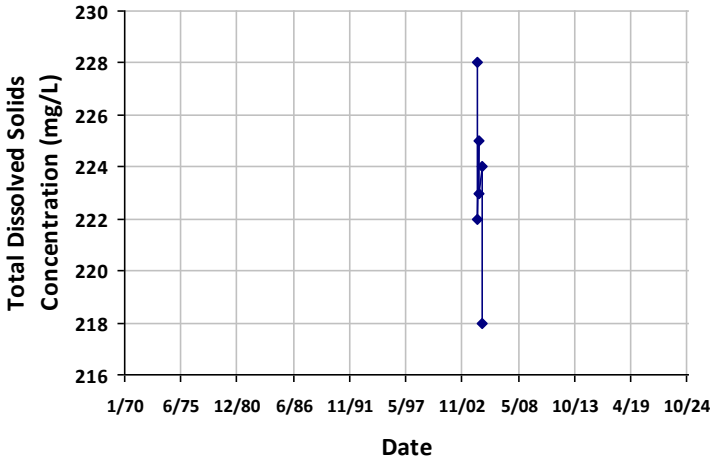
Well Name: USGS-372312120481106
Source: Public - USGSNEW; Well Depth: 13.4; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



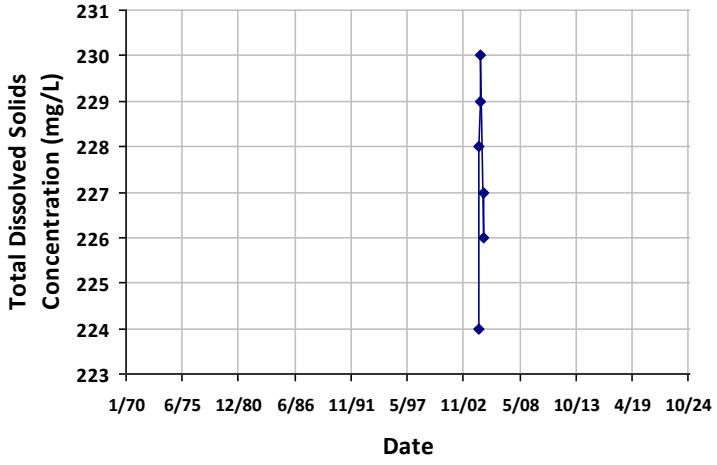
Well Name: USGS-372312120481107
Source: Public - USGSNEW; Well Depth: 18.2; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



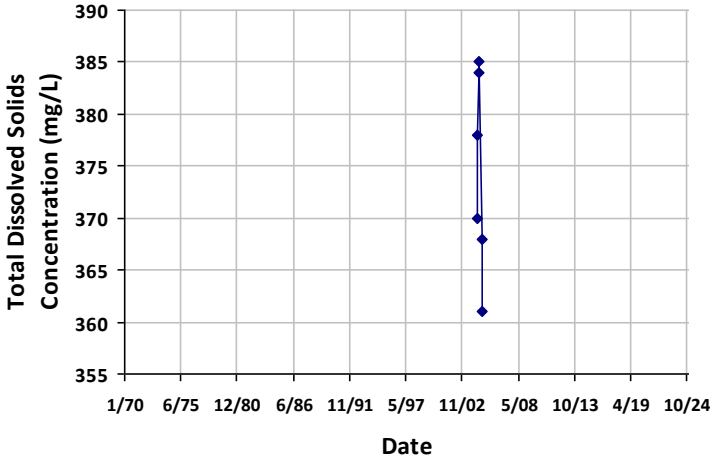
Well Name: USGS-372316120481001
Source: Public - USGSNEW; Well Depth: 99; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



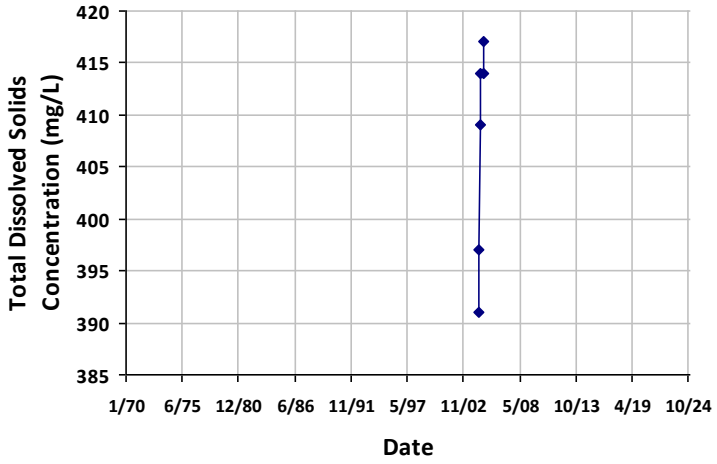
Well Name: USGS-372316120481002
Source: Public - USGSNEW; Well Depth: 86; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



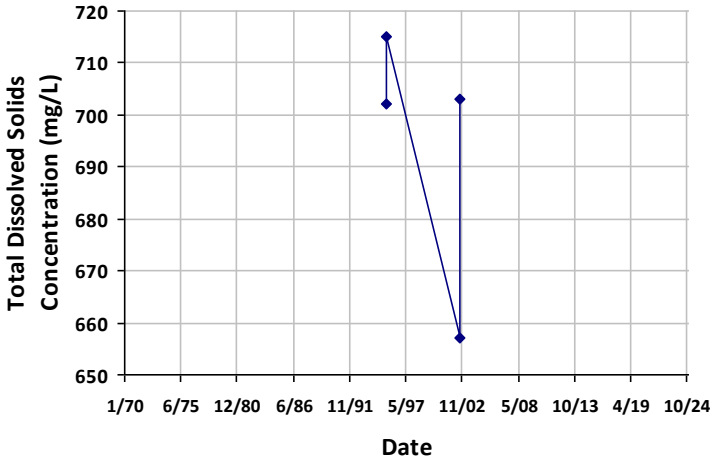
Well Name: USGS-372316120481003
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



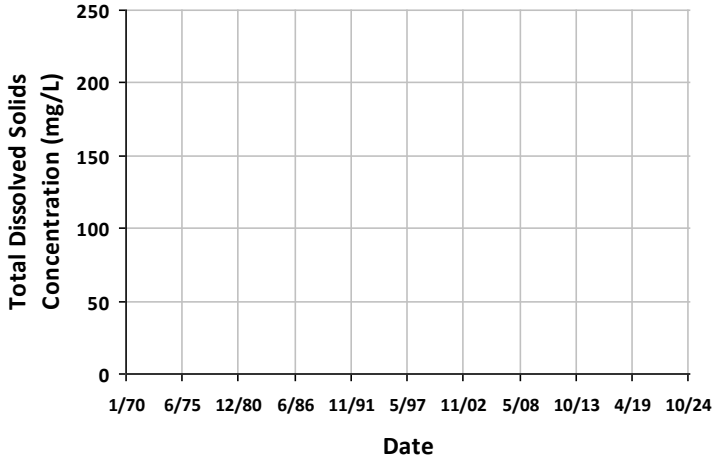
Well Name: USGS-372316120481006
Source: Public - USGSNEW; Well Depth: 33; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



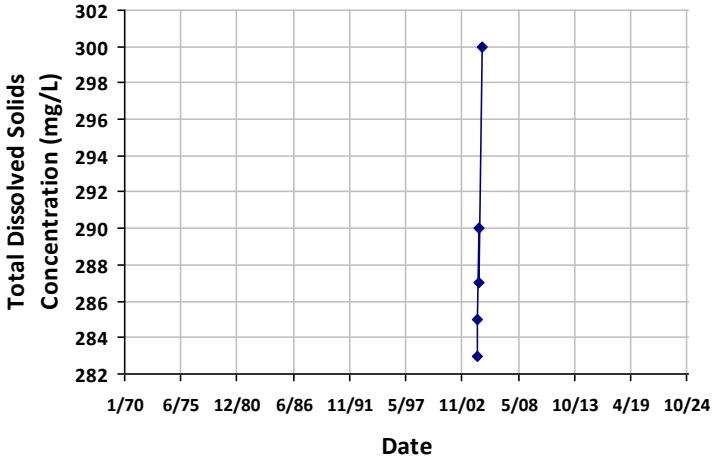
Well Name: USGS-372323120554401
Source: Public - USGSNEW; Well Depth: 67; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



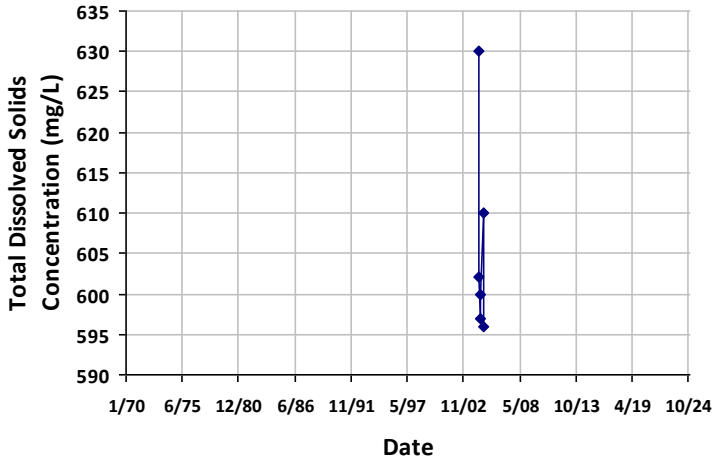
Well Name: USGS-372326120395901
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1957 - 1962; Number of Measurements: 8; Trend Since 2000: N/A



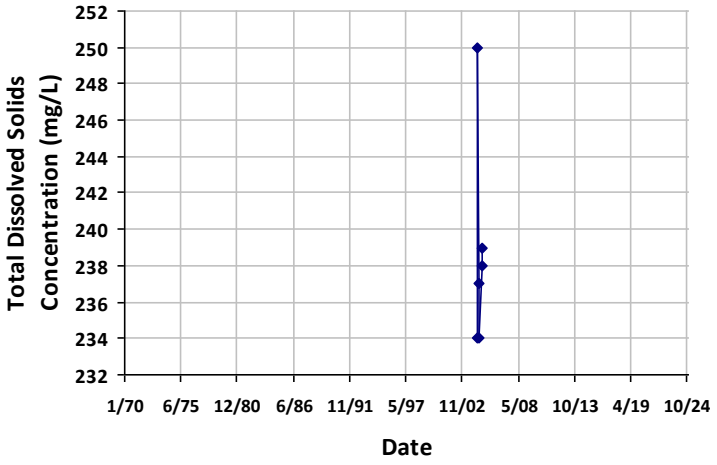
Well Name: USGS-372333120480101
Source: Public - USGSNEW; Well Depth: 87; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 5; Trend Since 2000: N/A



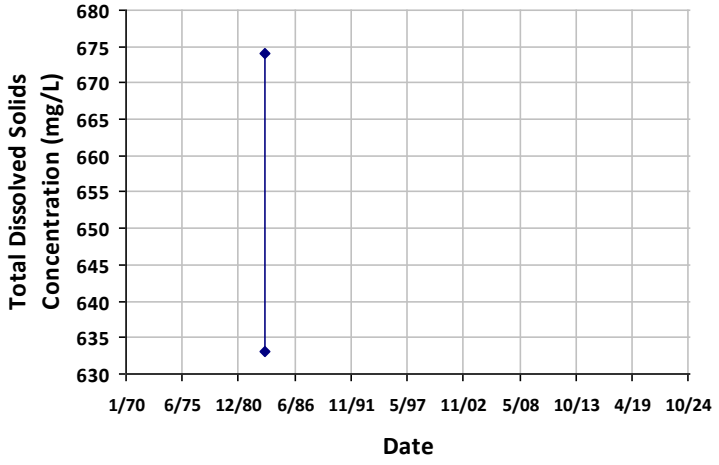
Well Name: USGS-372333120480102
Source: Public - USGSNEW; Well Depth: 66; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



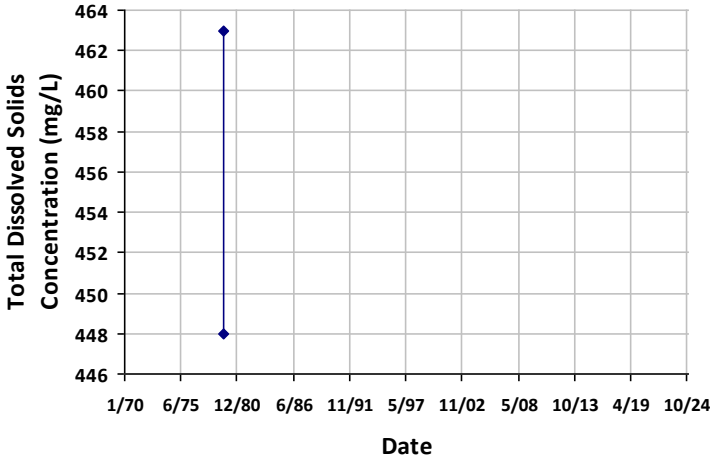
Well Name: USGS-372333120480103
Source: Public - USGSNEW; Well Depth: 47; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



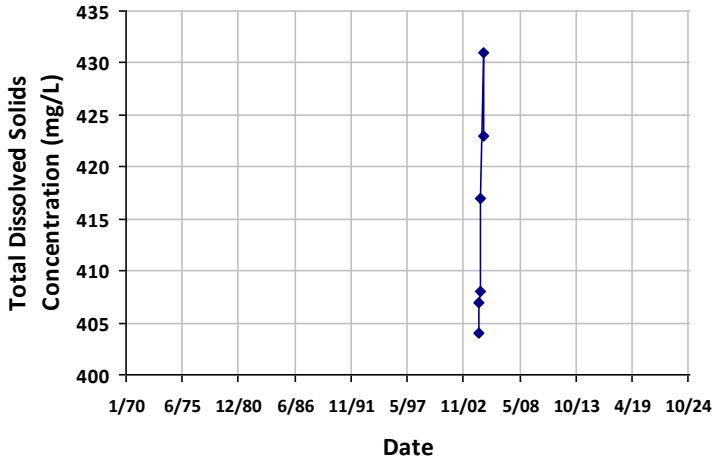
Well Name: USGS-372343120552101
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1983 - 1983; Number of Measurements: 2; Trend Since 2000: N/A



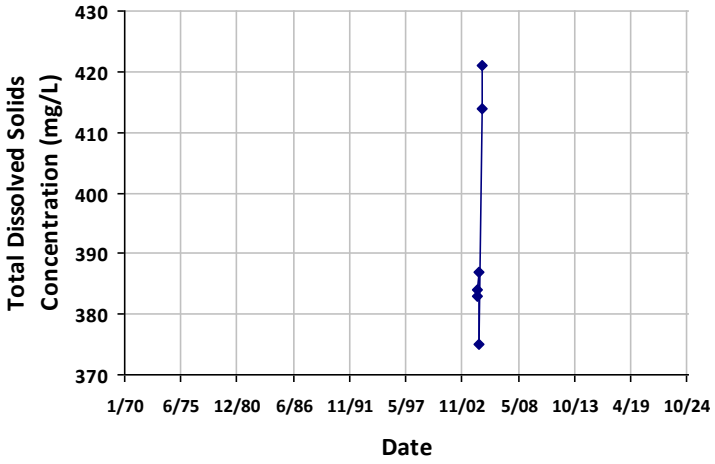
Well Name: USGS-372349120524201
Source: Public - USGSNEW; Well Depth: 73; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



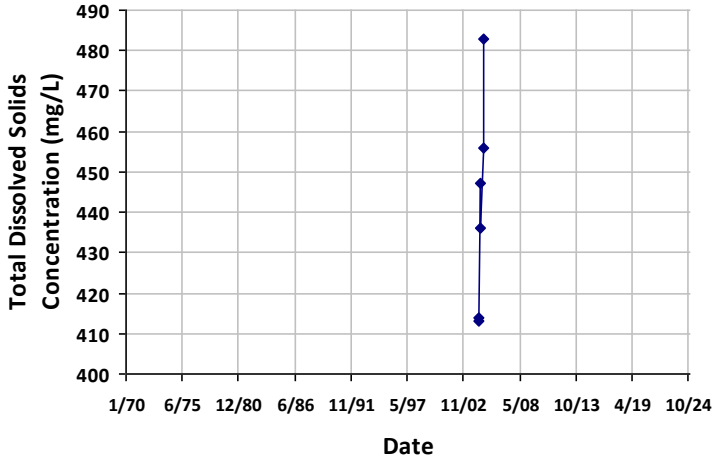
Well Name: USGS-372351120480101
Source: Public - USGSNEW; Well Depth: 92; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



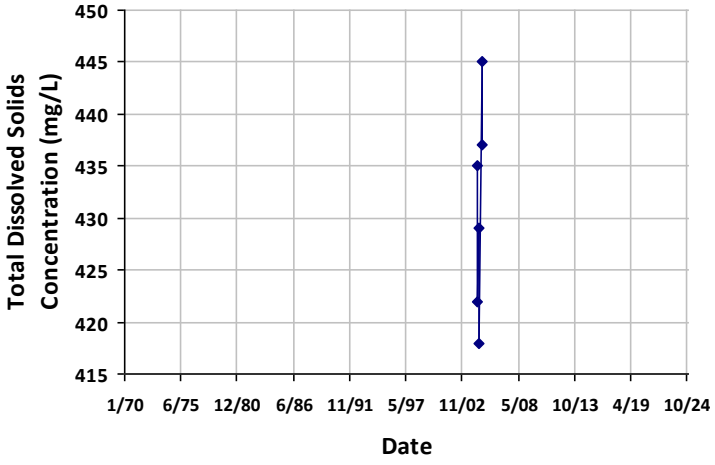
Well Name: USGS-372351120480102
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



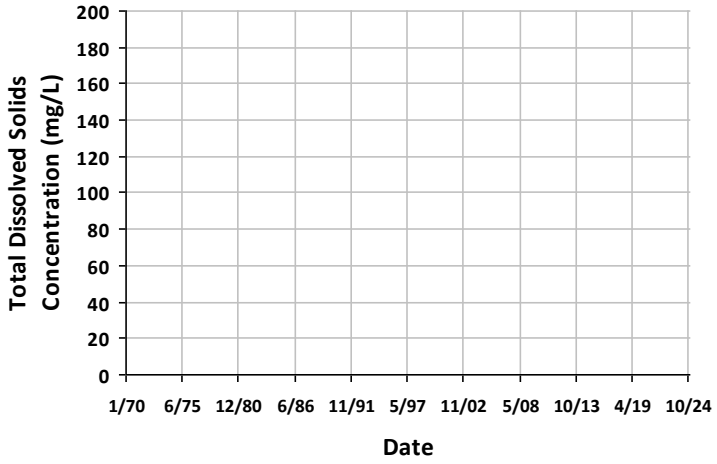
Well Name: USGS-372351120480103
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



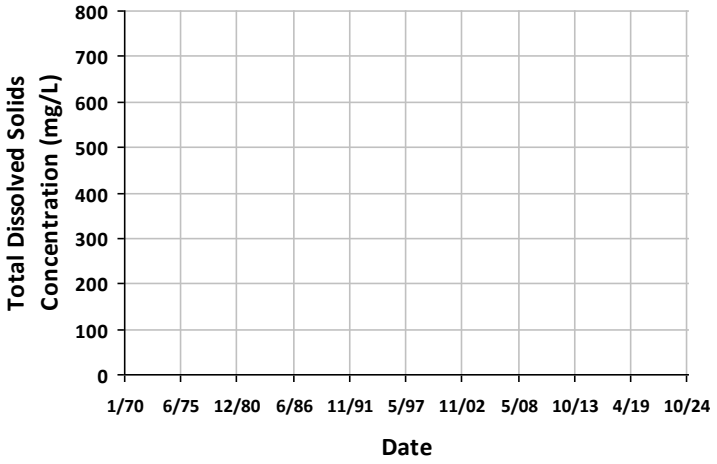
Well Name: USGS-372351120480104
Source: Public - USGSNEW; Well Depth: 30; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 6; Trend Since 2000: N/A



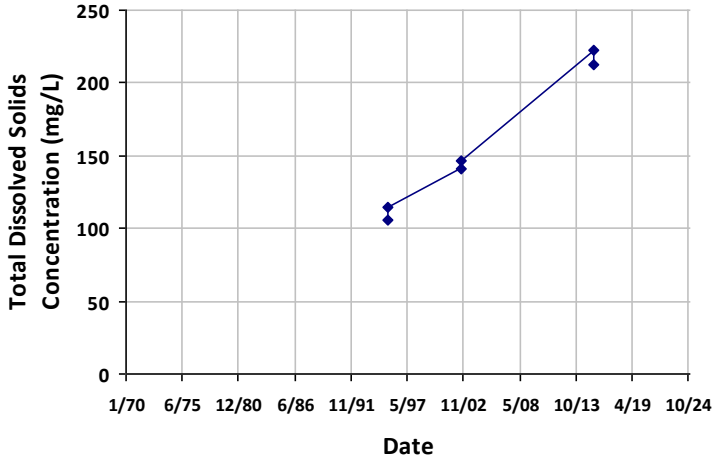
Well Name: USGS-372354120365301
Source: Public - USGSNEW; Well Depth: 73; Depth Category: Upper
Period of Record: 1957 - 1965; Number of Measurements: 7; Trend Since 2000: N/A



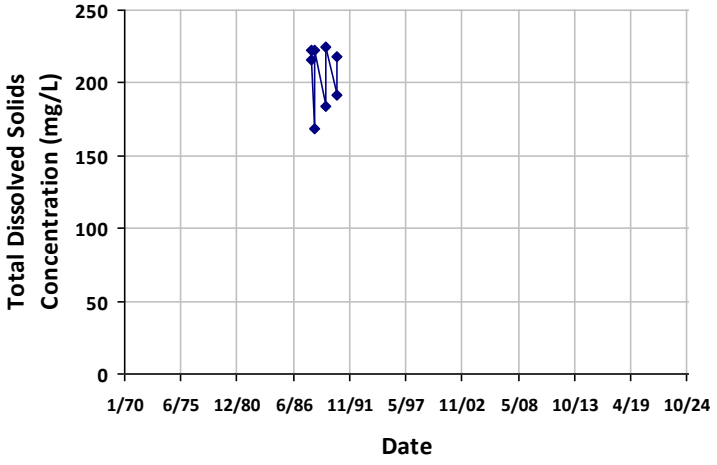
Well Name: USGS-372403121020001
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



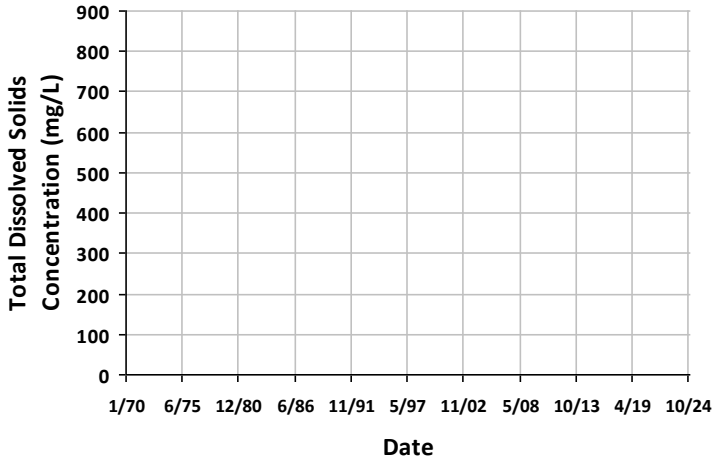
Well Name: USGS-372412120393401
Source: Public - USGSNEW; Well Depth: 121; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



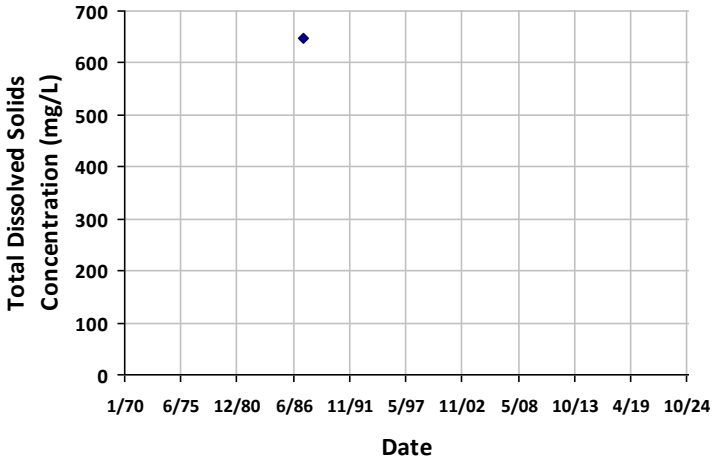
Well Name: USGS-372444120265701
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1988 - 1990; Number of Measurements: 8; Trend Since 2000: N/A



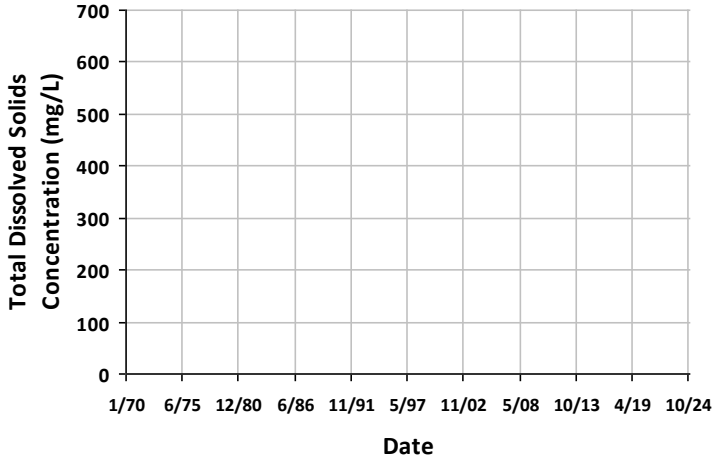
Well Name: USGS-372447120551701
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



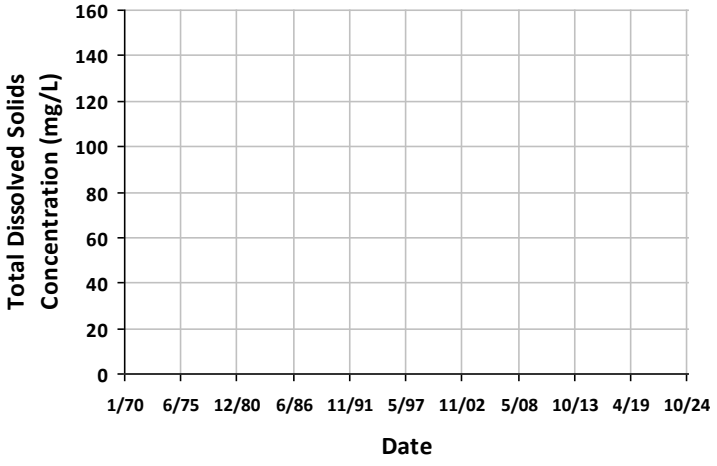
Well Name: USGS-372455120505401
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



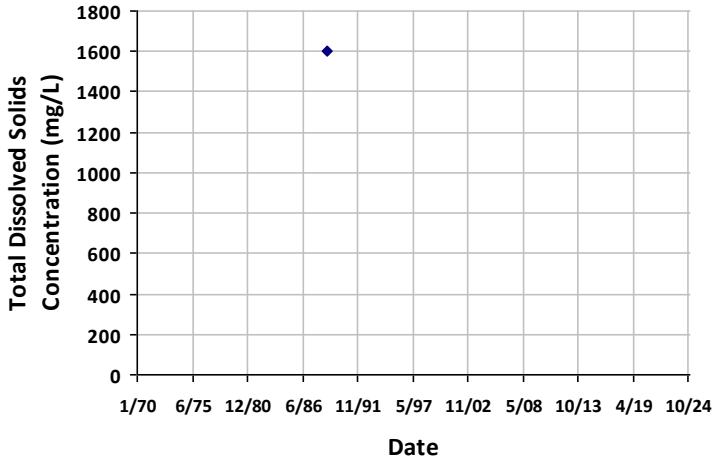
Well Name: USGS-372528121005501
Source: Public - USGSNEW; Well Depth: 87; Depth Category: Upper
Period of Record: 1948; Number of Measurements: 1; Trend Since 2000: N/A



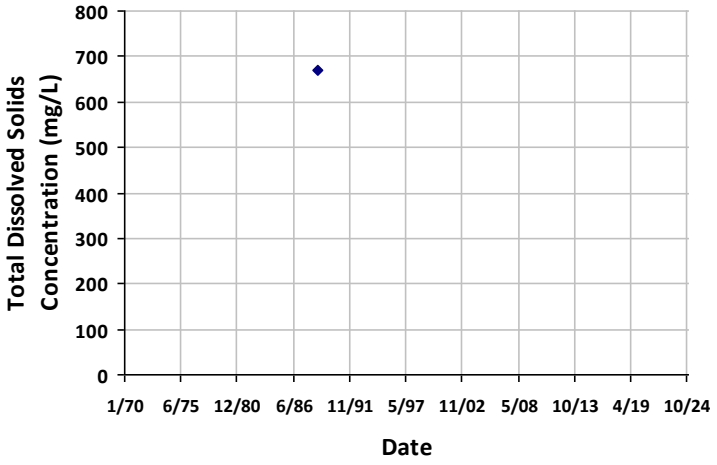
Well Name: USGS-372544120484101
Source: Public - USGSNEW; Well Depth: 56; Depth Category: Upper
Period of Record: 1965 - 1965; Number of Measurements: 2; Trend Since 2000: N/A



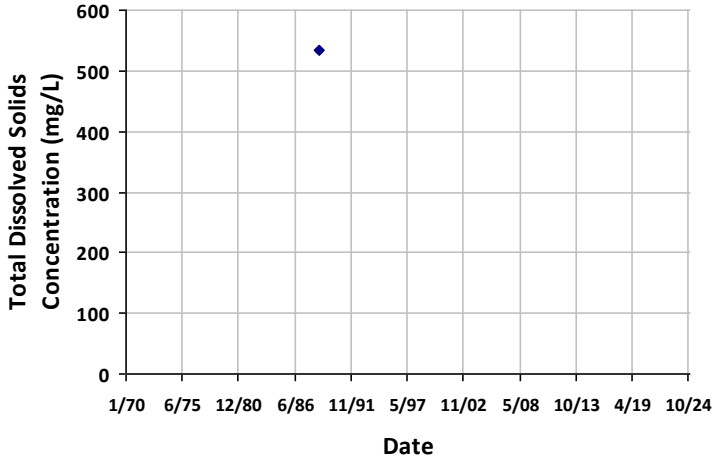
Well Name: USGS-372545121004801
Source: Public - USGSNEW; Well Depth: 103.2; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



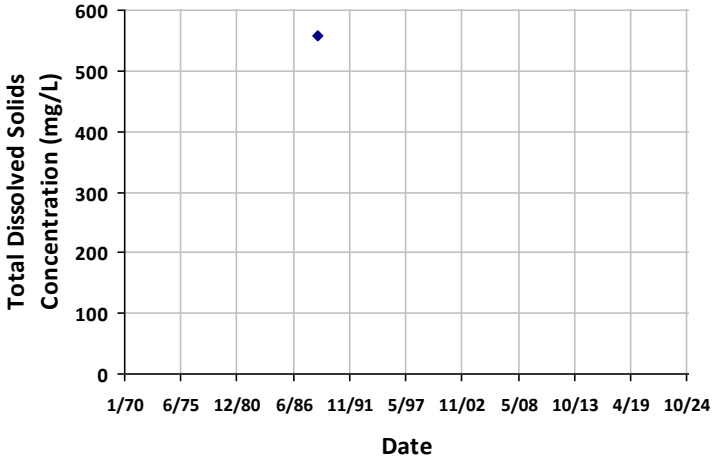
Well Name: USGS-372545121004802
Source: Public - USGSNEW; Well Depth: 23.7; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



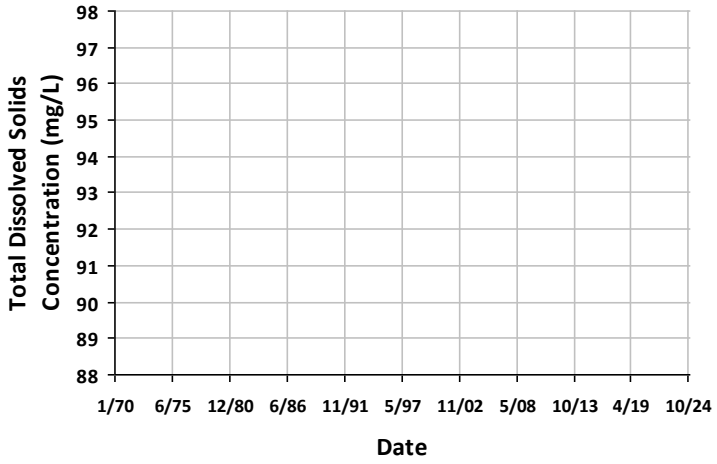
Well Name: USGS-372552121004301
Source: Public - USGSNEW; Well Depth: 20; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



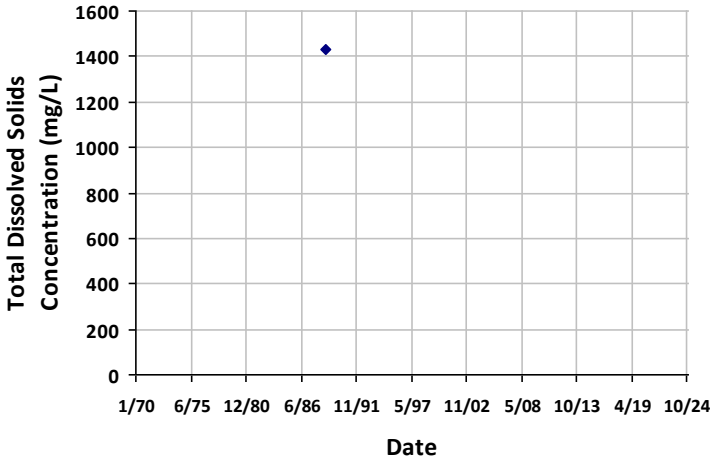
Well Name: USGS-372552121004302
Source: Public - USGSNEW; Well Depth: 5; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



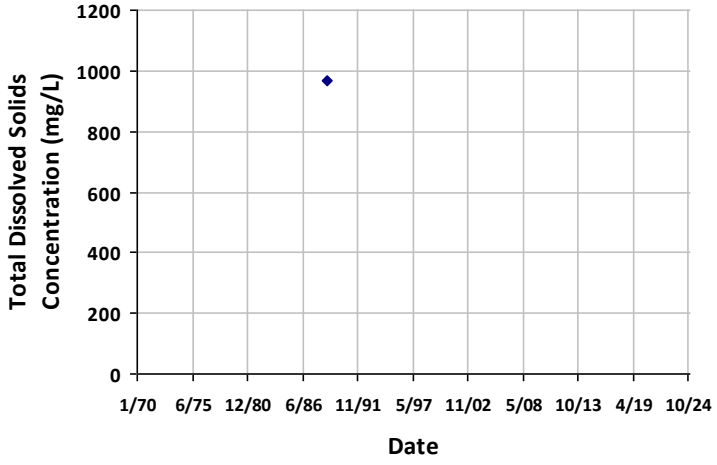
Well Name: USGS-372554120405601
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1959 - 1960; Number of Measurements: 2; Trend Since 2000: N/A



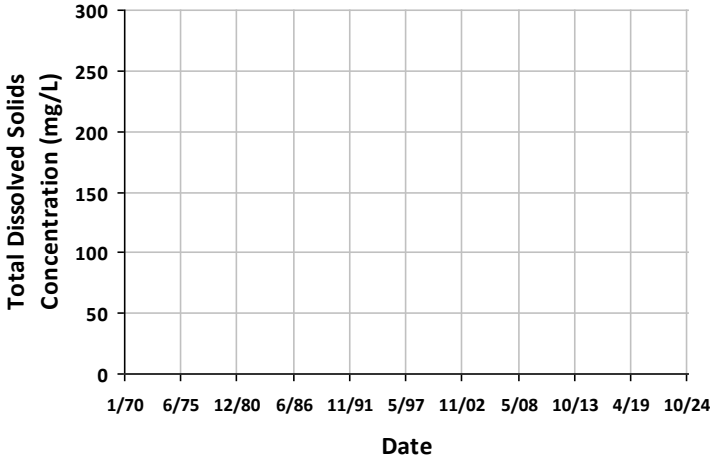
Well Name: USGS-372556121004201
Source: Public - USGSNEW; Well Depth: 112.5; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



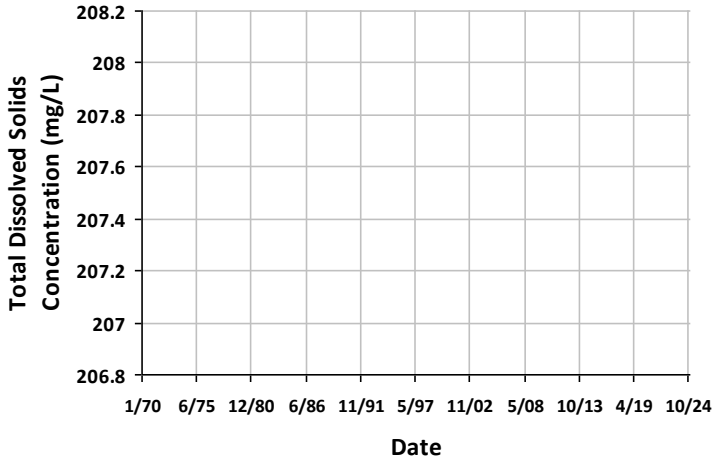
Well Name: USGS-372556121004202
Source: Public - USGSNEW; Well Depth: 25; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



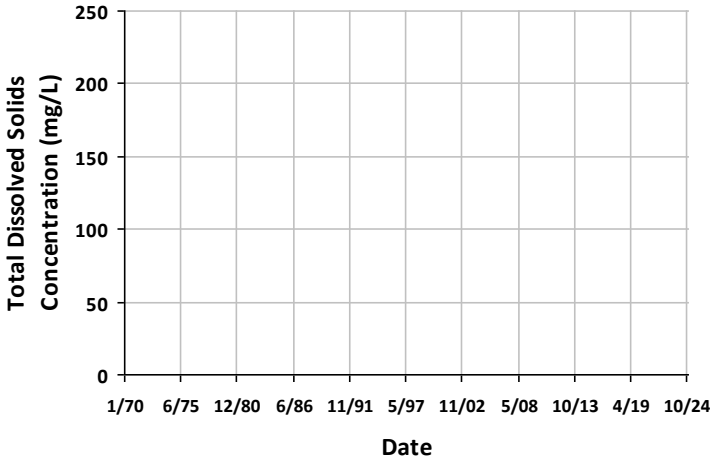
Well Name: USGS-372559120395501
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1957 - 1960; Number of Measurements: 3; Trend Since 2000: N/A



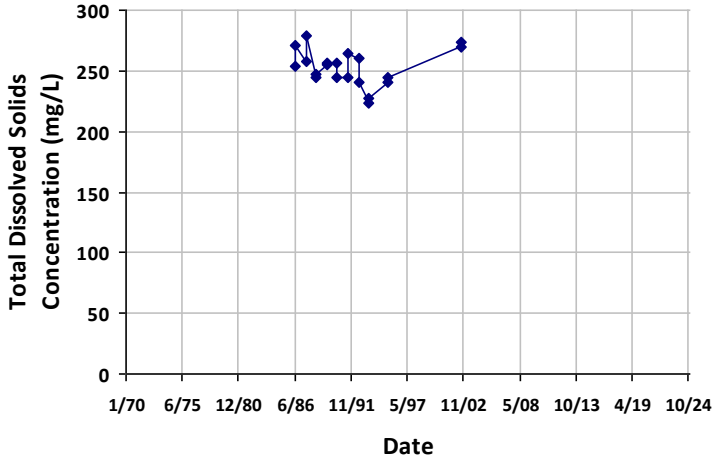
Well Name: USGS-372559120405601
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1959 - 1960; Number of Measurements: 2; Trend Since 2000: N/A



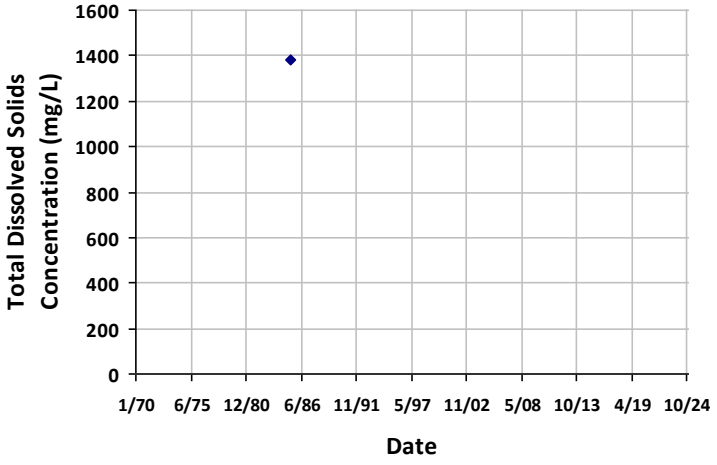
Well Name: USGS-372601120353601
Source: Public - USGSNEW; Well Depth: 54; Depth Category: Upper
Period of Record: 1957 - 1966; Number of Measurements: 7; Trend Since 2000: N/A



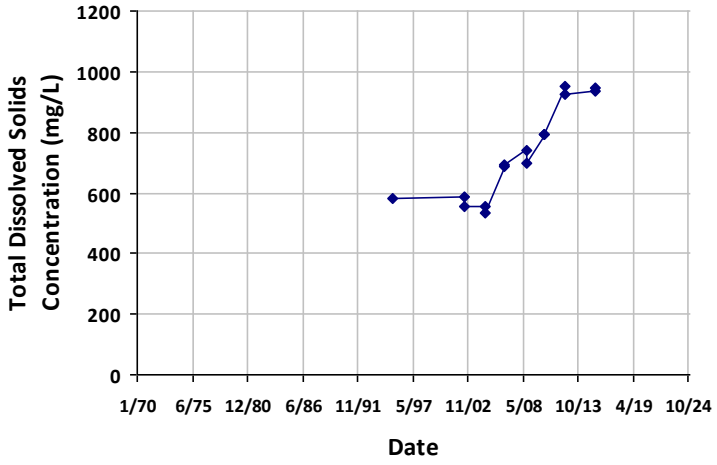
Well Name: USGS-372602120325101
Source: Public - USGSNEW; Well Depth: 128; Depth Category: Upper
Period of Record: 1986 - 2002; Number of Measurements: 20; Trend Since 2000: N/A



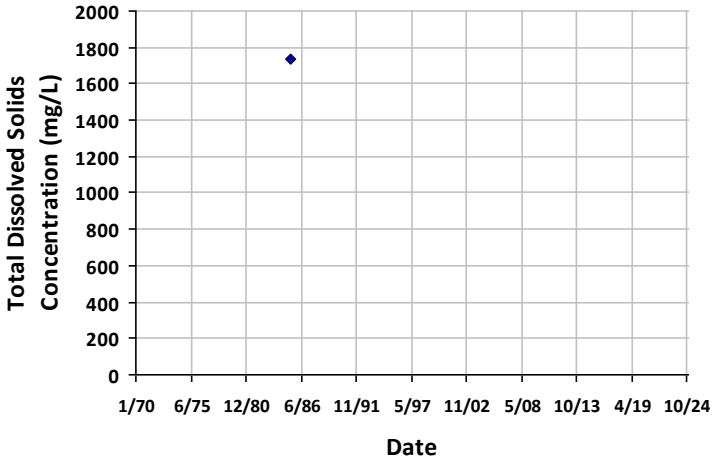
Well Name: USGS-372608121054401
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



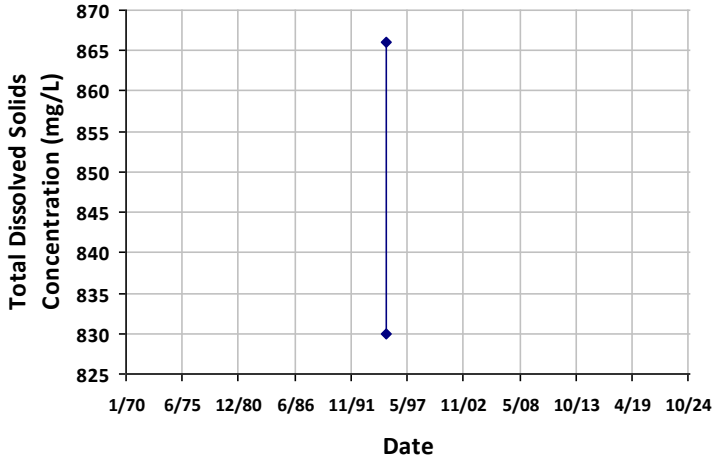
Well Name: USGS-372617120530201
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 15; Trend Since 2000: Increasing Trend



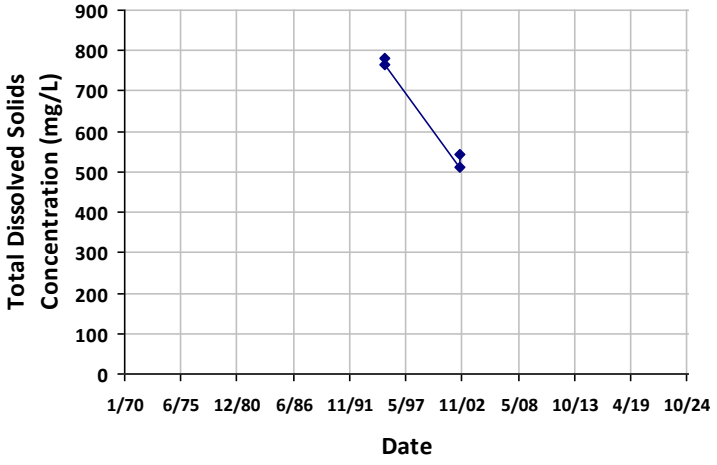
Well Name: USGS-372619120593001
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



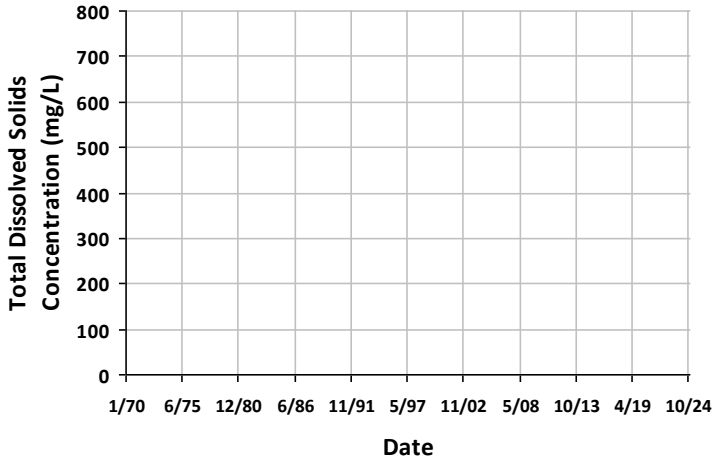
Well Name: USGS-372624120530301
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1995 - 1995; Number of Measurements: 2; Trend Since 2000: N/A



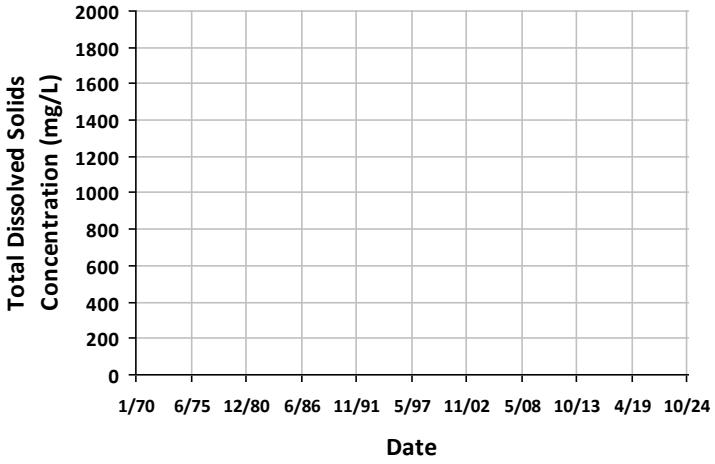
Well Name: USGS-372624120530302
Source: Public - USGSNEW; Well Depth: 33; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



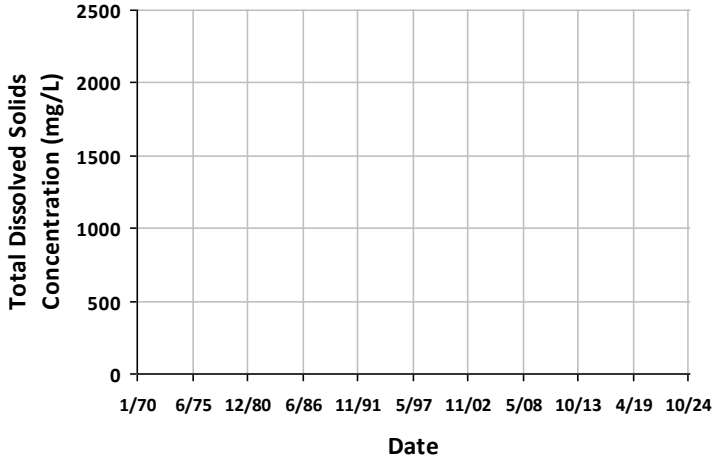
Well Name: USGS-372625121041001
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



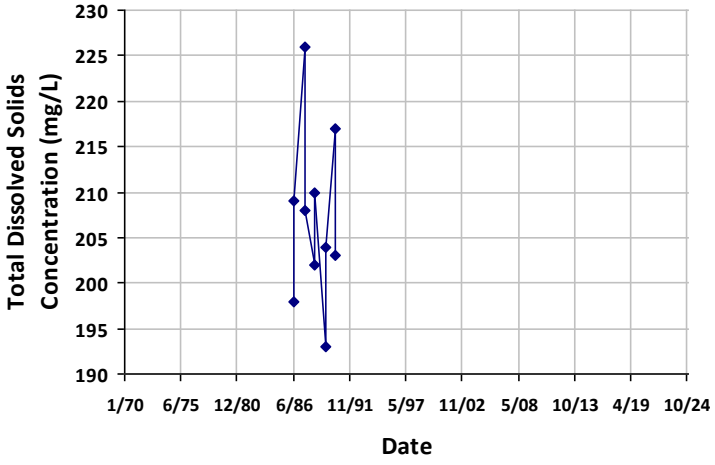
Well Name: USGS-372709121065001
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1957 - 1966; Number of Measurements: 3; Trend Since 2000: N/A



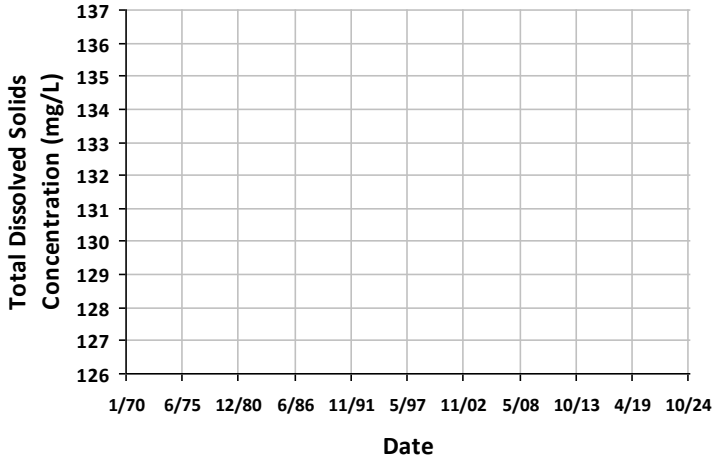
Well Name: USGS-372710120583201
Source: Public - USGSNEW; Well Depth: 95; Depth Category: Upper
Period of Record: 1943 - 1951; Number of Measurements: 14; Trend Since 2000: N/A



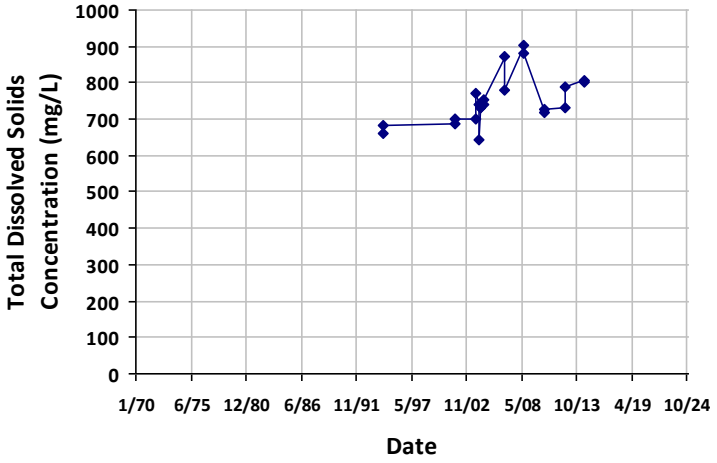
Well Name: USGS-372726120294601
Source: Public - USGSNEW; Well Depth: 103; Depth Category: Upper
Period of Record: 1986 - 1990; Number of Measurements: 10; Trend Since 2000: N/A



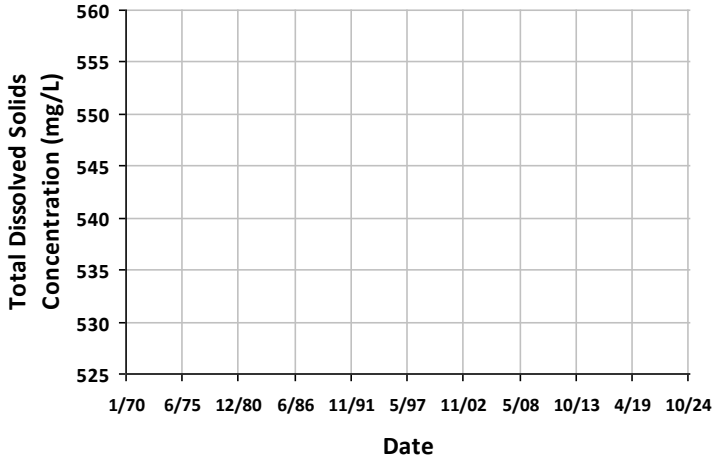
Well Name: USGS-372731120412201
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1957 - 1959; Number of Measurements: 2; Trend Since 2000: N/A



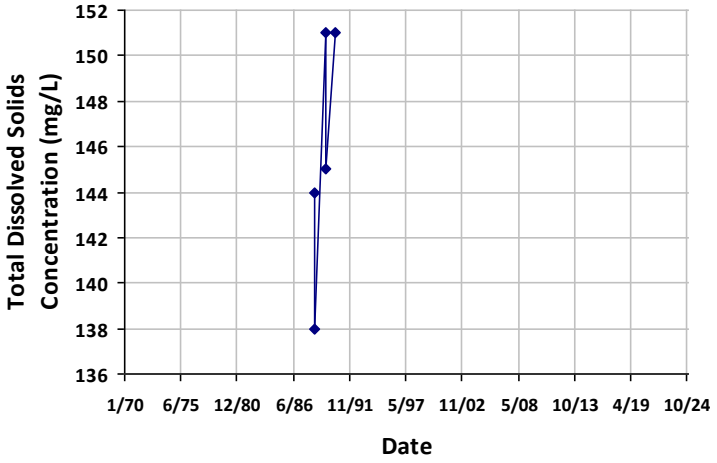
Well Name: USGS-372746120443601
Source: Public - USGSNEW; Well Depth: 96; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 22; Trend Since 2000: Increasing Trend



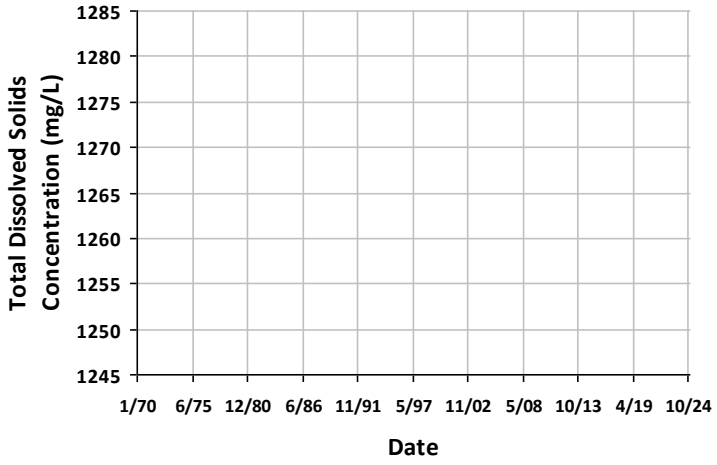
Well Name: USGS-372749121094201
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1962 - 1968; Number of Measurements: 6; Trend Since 2000: N/A



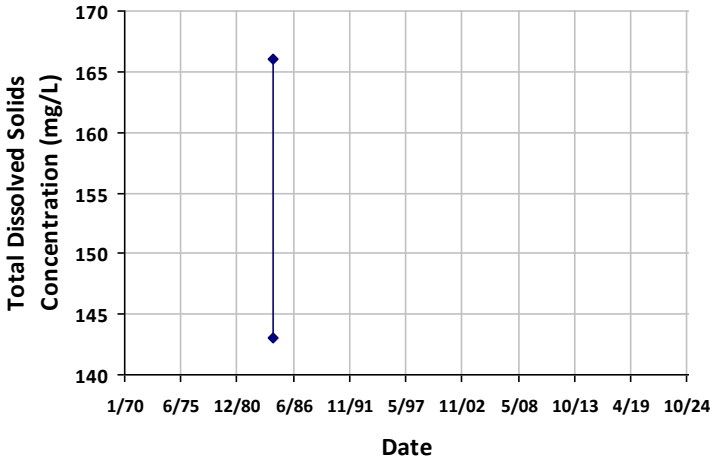
Well Name: USGS-372806120272201
Source: Public - USGSNEW; Well Depth: 132; Depth Category: Upper
Period of Record: 1988 - 1990; Number of Measurements: 5; Trend Since 2000: N/A



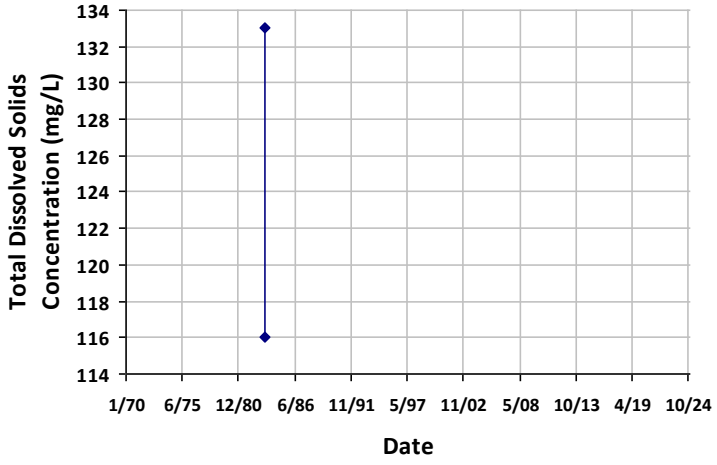
Well Name: USGS-372822120593101
Source: Public - USGSNEW; Well Depth: 35; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



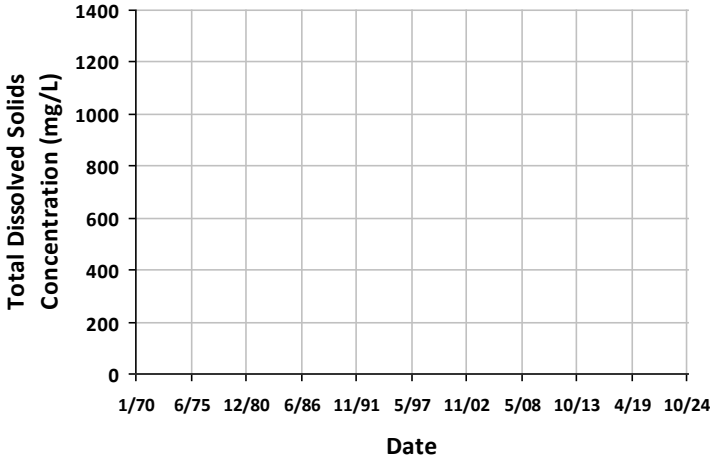
Well Name: USGS-372842120382601
Source: Public - USGSNEW; Well Depth: 181; Depth Category: Upper
Period of Record: 1984 - 1984; Number of Measurements: 2; Trend Since 2000: N/A



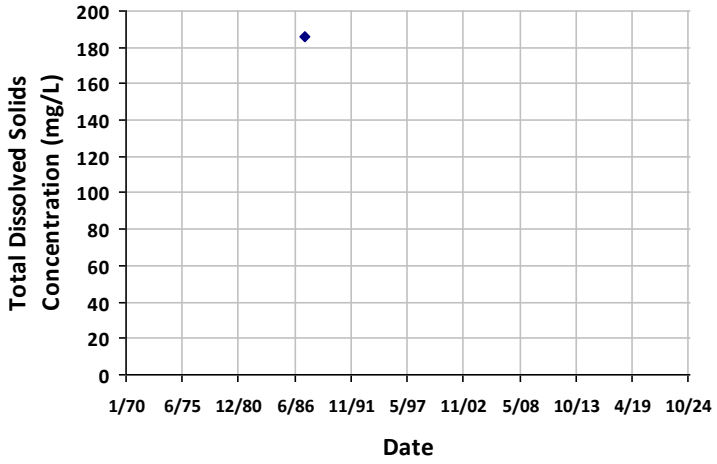
Well Name: USGS-372847120375401
Source: Public - USGSNEW; Well Depth: 198; Depth Category: Upper
Period of Record: 1983 - 1983; Number of Measurements: 2; Trend Since 2000: N/A



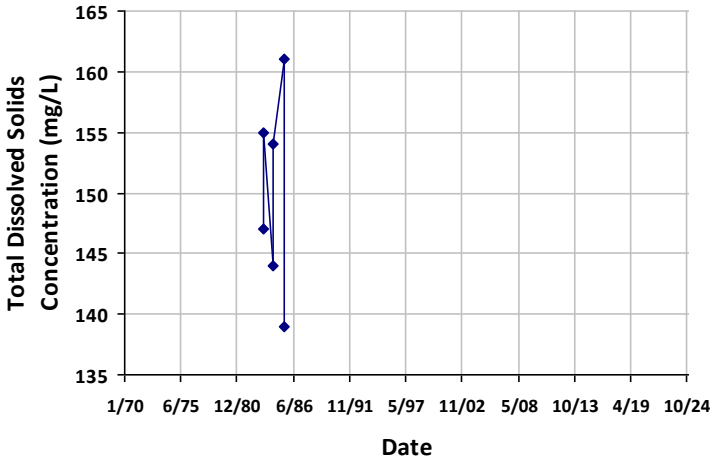
Well Name: USGS-372851121074001
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



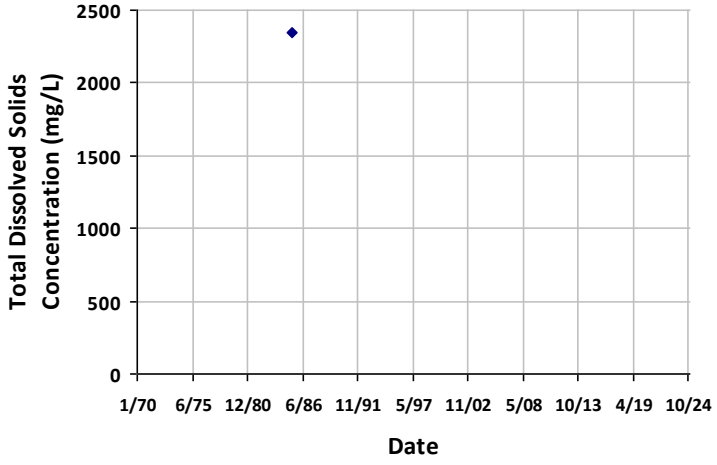
Well Name: USGS-372855120434301
Source: Public - USGSNEW; Well Depth: 192; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



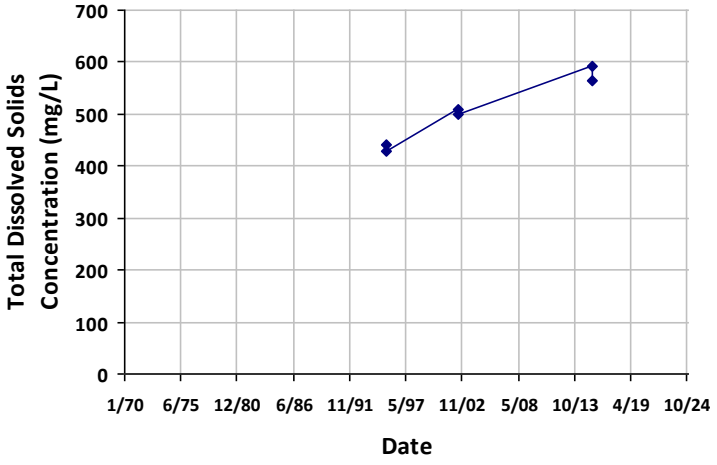
Well Name: USGS-372904120415501
Source: Public - USGSNEW; Well Depth: 194; Depth Category: Upper
Period of Record: 1983 - 1985; Number of Measurements: 6; Trend Since 2000: N/A



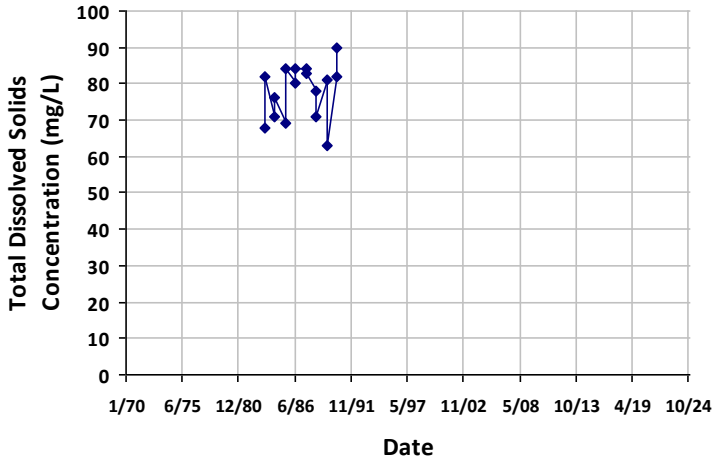
Well Name: USGS-372927121044401
Source: Public - USGSNEW; Well Depth: 72; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



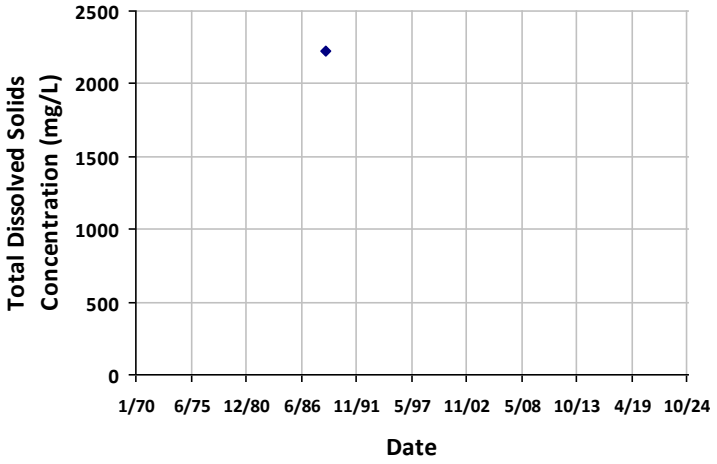
Well Name: USGS-372933120565901
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



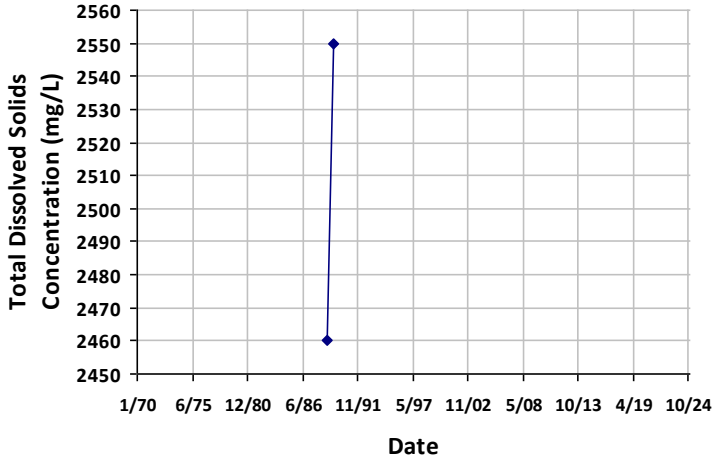
Well Name: USGS-372935120305601
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1983 - 1990; Number of Measurements: 16; Trend Since 2000: N/A



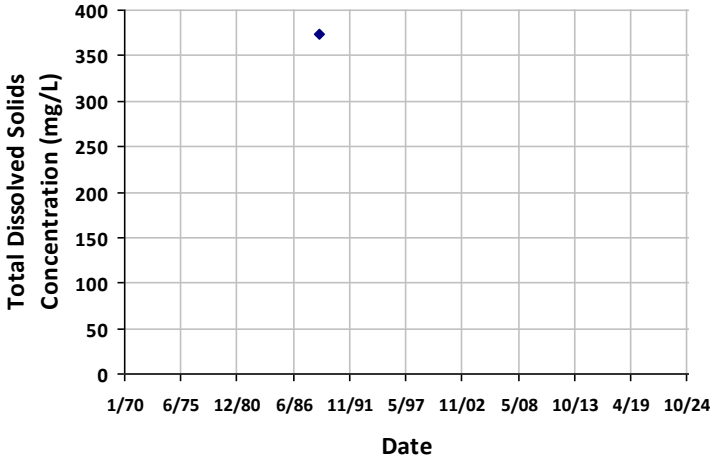
Well Name: USGS-372937121044601
Source: Public - USGSNEW; Well Depth: 94.5; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



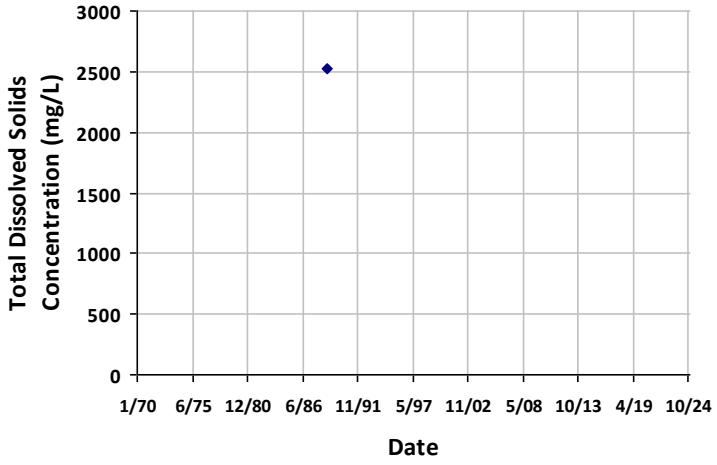
Well Name: USGS-372937121044602
Source: Public - USGSNEW; Well Depth: 28; Depth Category: Upper
Period of Record: 1988 - 1989; Number of Measurements: 2; Trend Since 2000: N/A



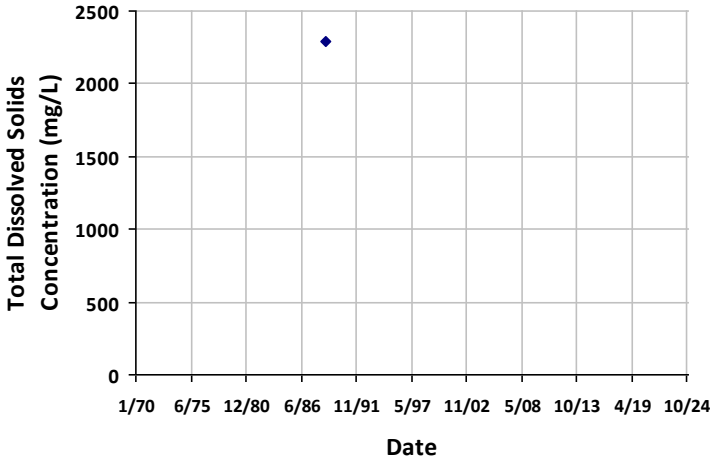
Well Name: USGS-372937121044603
Source: Public - USGSNEW; Well Depth: 16.5; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



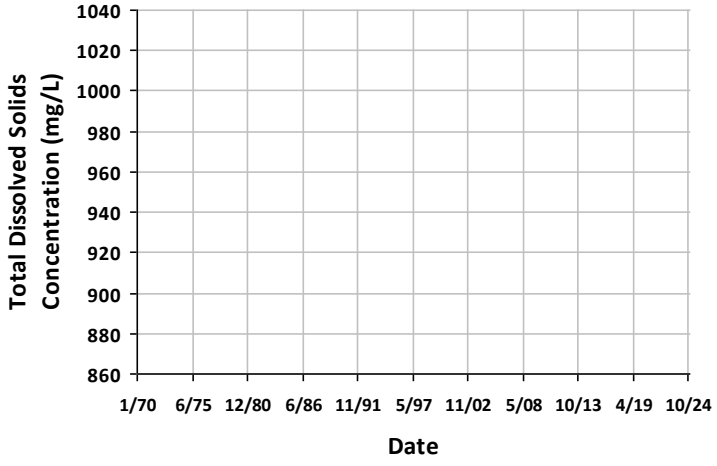
Well Name: USGS-372938121044503
Source: Public - USGSNEW; Well Depth: 5; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



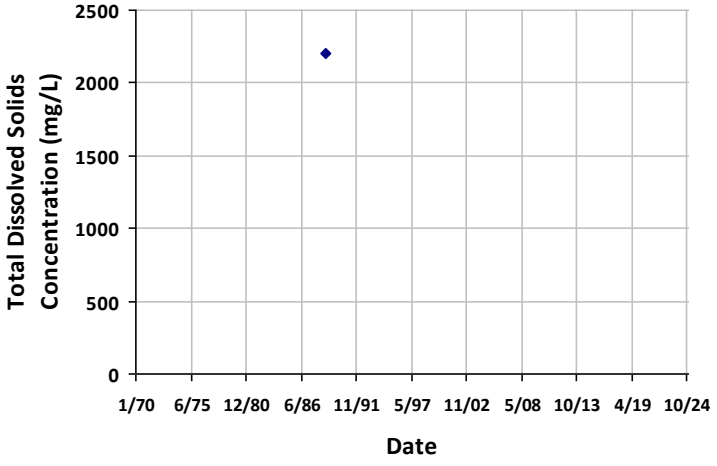
Well Name: USGS-372938121044504
Source: Public - USGSNEW; Well Depth: 30.7; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



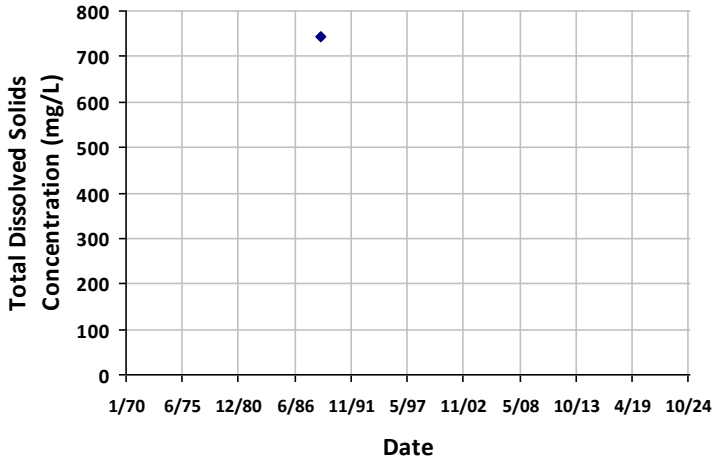
Well Name: USGS-372938121070001
Source: Public - USGSNEW; Well Depth: 60; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



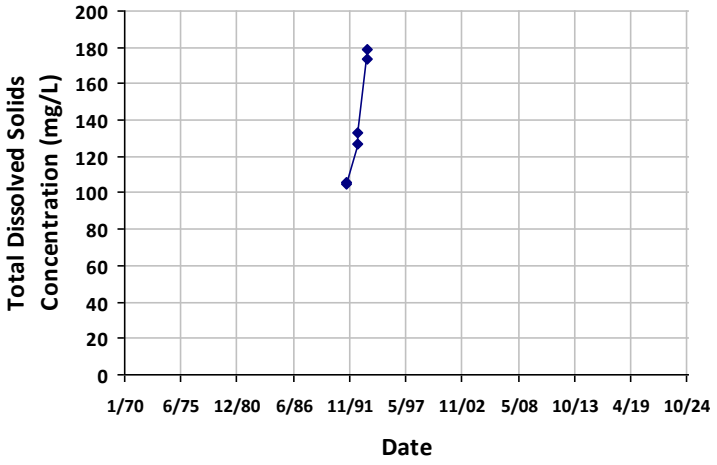
Well Name: USGS-372940121044301
Source: Public - USGSNEW; Well Depth: 103.3; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



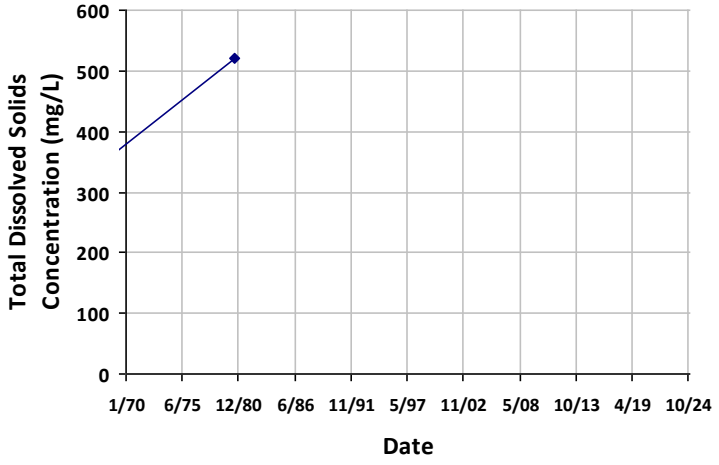
Well Name: USGS-372940121044302
Source: Public - USGSNEW; Well Depth: 15; Depth Category: Upper
Period of Record: 1988; Number of Measurements: 1; Trend Since 2000: N/A



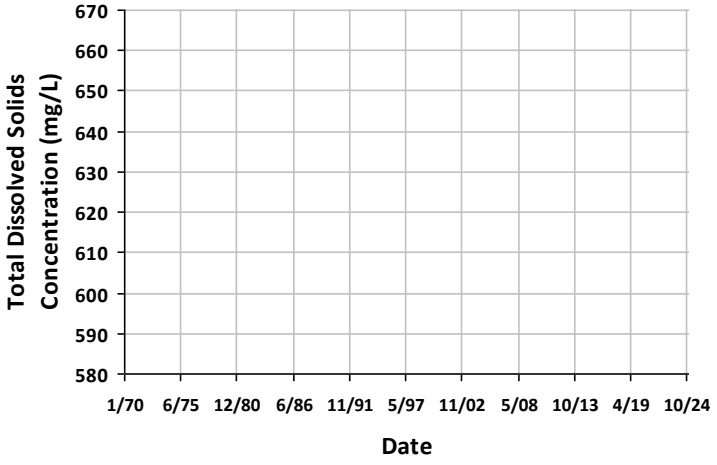
Well Name: USGS-372956120282201
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1991 - 1993; Number of Measurements: 6; Trend Since 2000: N/A



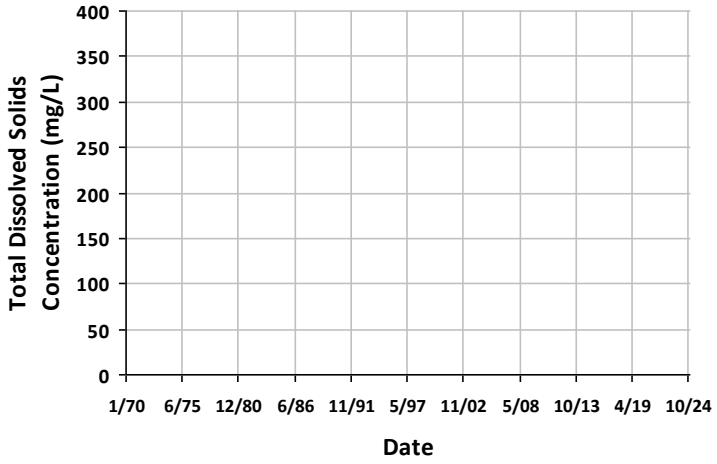
Well Name: USGS-373001120583201
Source: Public - USGSNEW; Well Depth: 129; Depth Category: Upper
Period of Record: 1956 - 1980; Number of Measurements: 2; Trend Since 2000: N/A



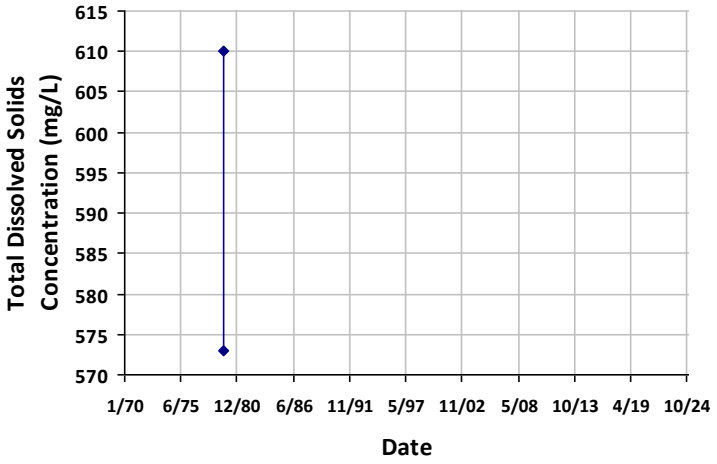
Well Name: USGS-373001121104001
Source: Public - USGSNEW; Well Depth: 127; Depth Category: Upper
Period of Record: 1960 - 1965; Number of Measurements: 6; Trend Since 2000: N/A



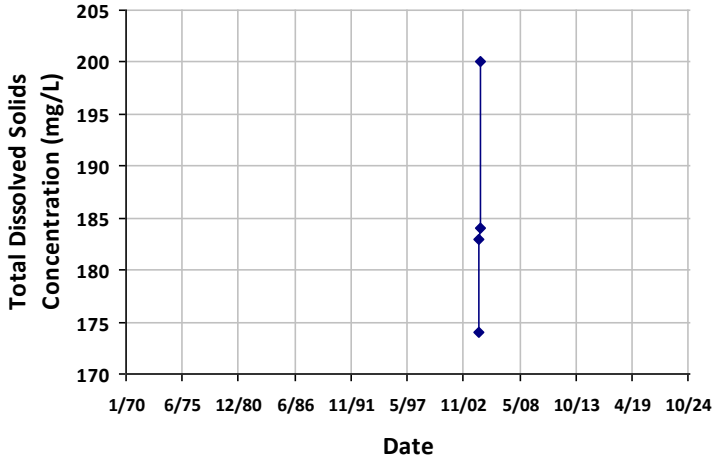
Well Name: USGS-373007120554001
Source: Public - USGSNEW; Well Depth: 69; Depth Category: Upper
Period of Record: 1957; Number of Measurements: 1; Trend Since 2000: N/A



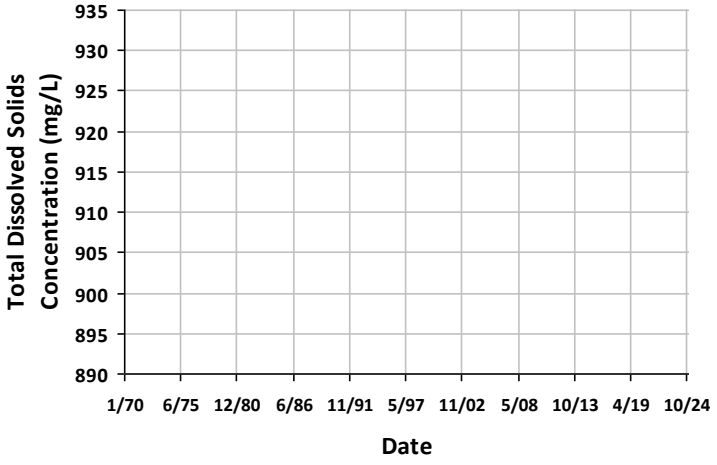
Well Name: USGS-373016121102201
Source: Public - USGSNEW; Well Depth: 132; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



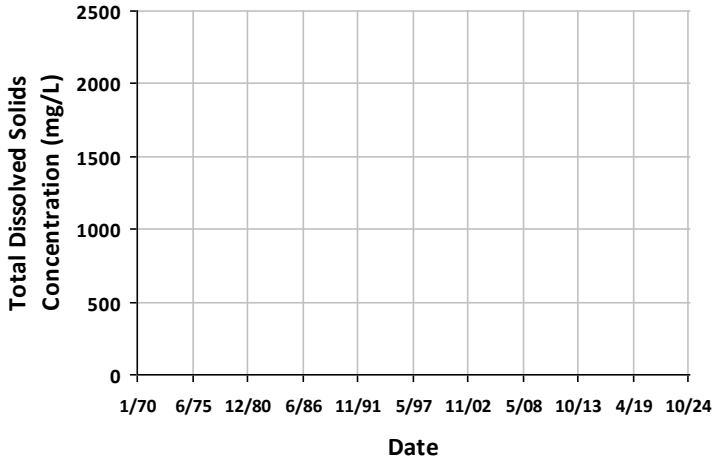
Well Name: USGS-373021120385101
Source: Public - USGSNEW; Well Depth: 167; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



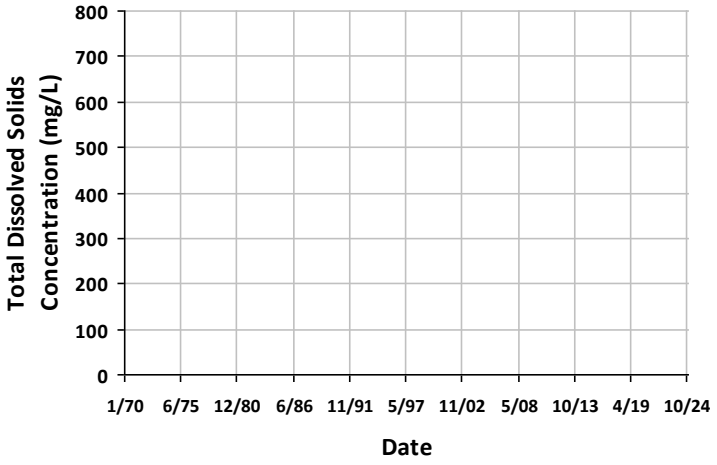
Well Name: USGS-373028121013801
Source: Public - USGSNEW; Well Depth: 45; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



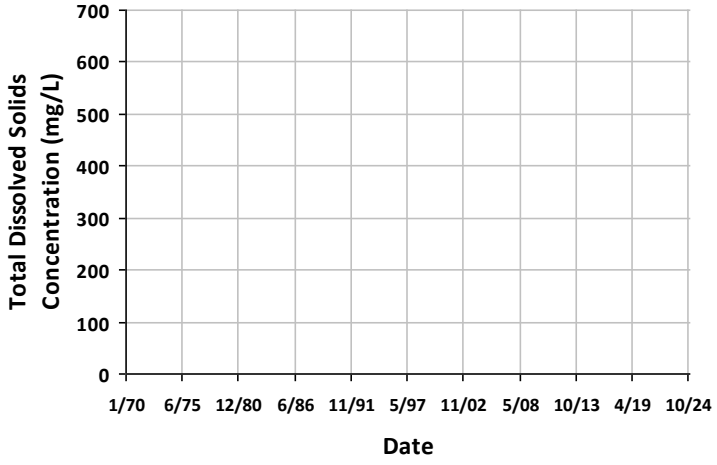
Well Name: USGS-373033121060601
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



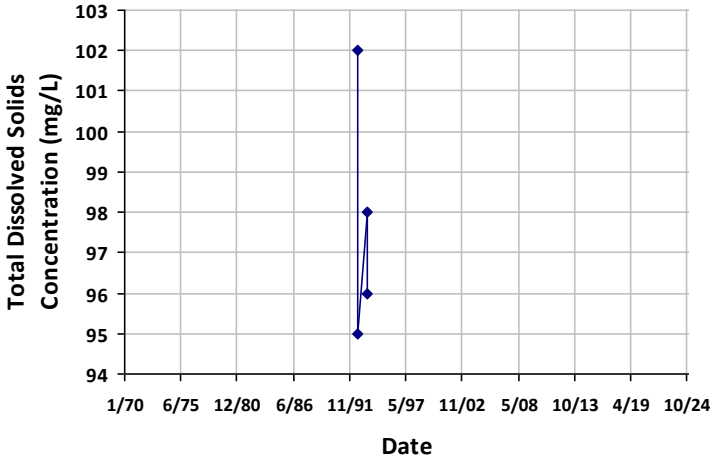
Well Name: USGS-373038121091401
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



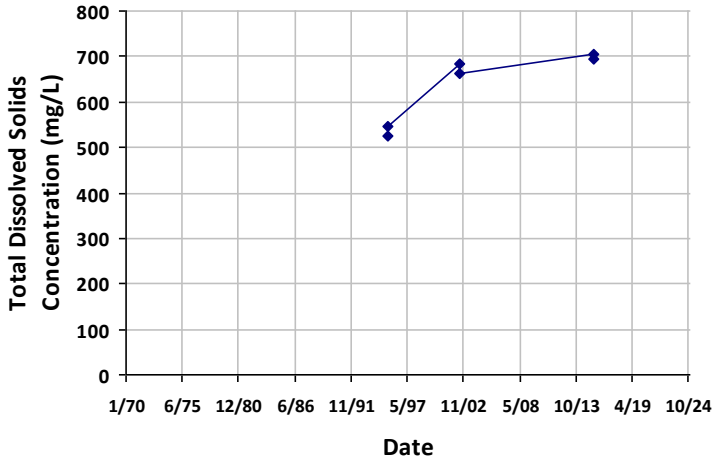
Well Name: USGS-373046121114201
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



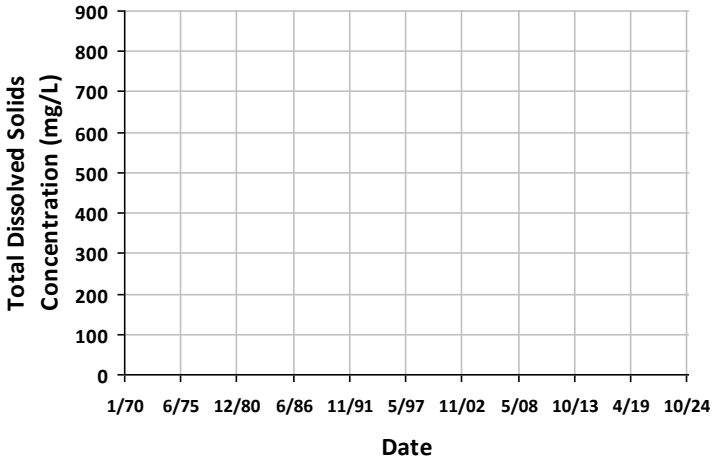
Well Name: USGS-373108120261201
Source: Public - USGSNEW; Well Depth: 64; Depth Category: Upper
Period of Record: 1992 - 1993; Number of Measurements: 4; Trend Since 2000: N/A



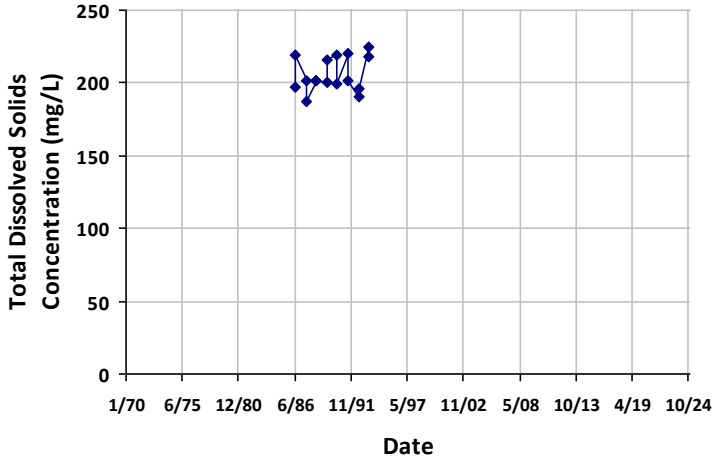
Well Name: USGS-373114120595001
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 6; Trend Since 2000: N/A



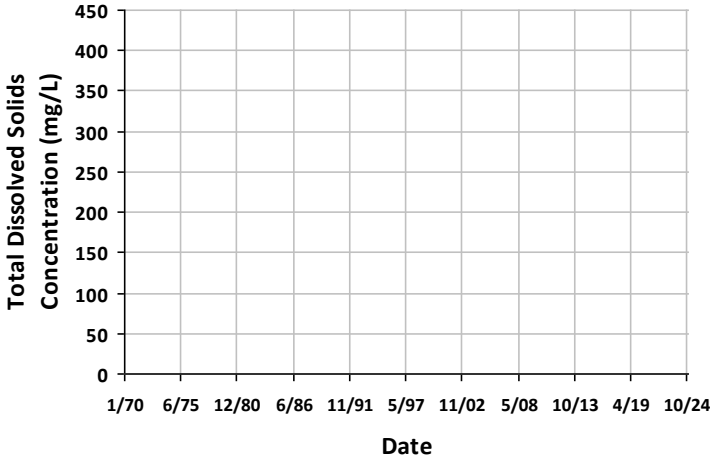
Well Name: USGS-373115121090801
Source: Public - USGSNEW; Well Depth: 93; Depth Category: Upper
Period of Record: 1966; Number of Measurements: 1; Trend Since 2000: N/A



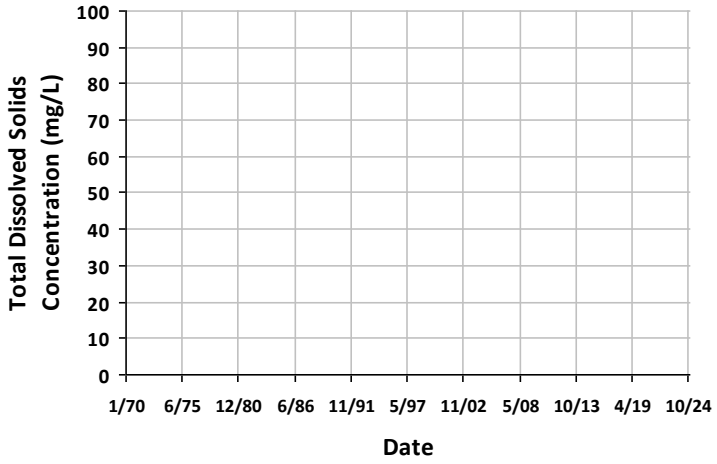
Well Name: USGS-373116120235701
Source: Public - USGSNEW; Well Depth: 50; Depth Category: Upper
Period of Record: 1986 - 1993; Number of Measurements: 16; Trend Since 2000: N/A



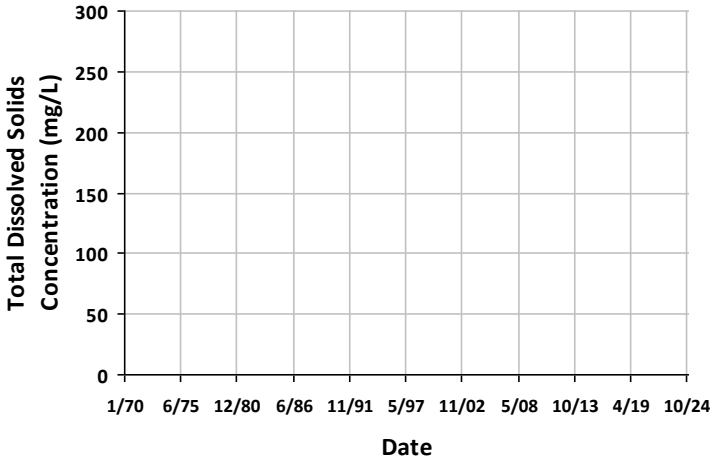
Well Name: USGS-373119120584401
Source: Public - USGSNEW; Well Depth: 65; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 6; Trend Since 2000: N/A



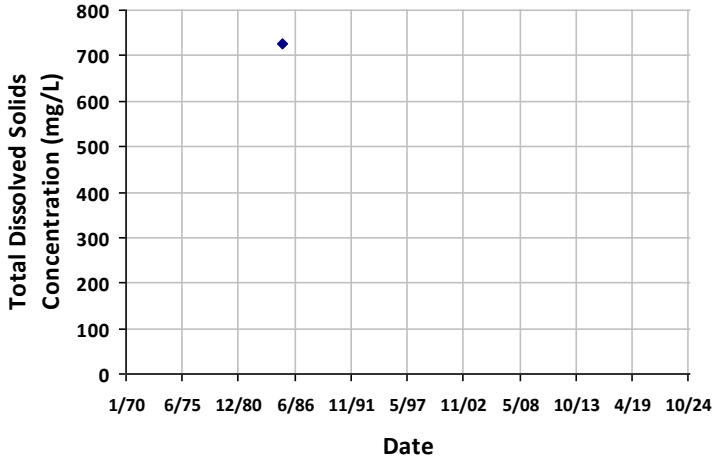
Well Name: USGS-373121120252001
Source: Public - USGSNEW; Well Depth: 24; Depth Category: Upper
Period of Record: 1962 - 1965; Number of Measurements: 6; Trend Since 2000: N/A



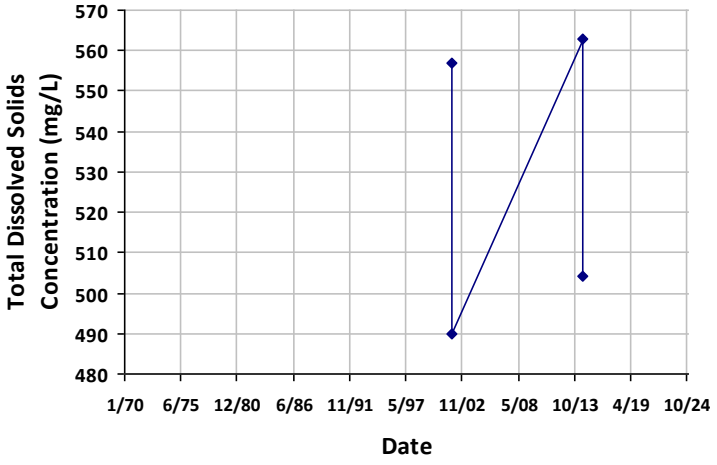
Well Name: USGS-373212120535501
Source: Public - USGSNEW; Well Depth: 46; Depth Category: Upper
Period of Record: 1934 - 1934; Number of Measurements: 4; Trend Since 2000: N/A



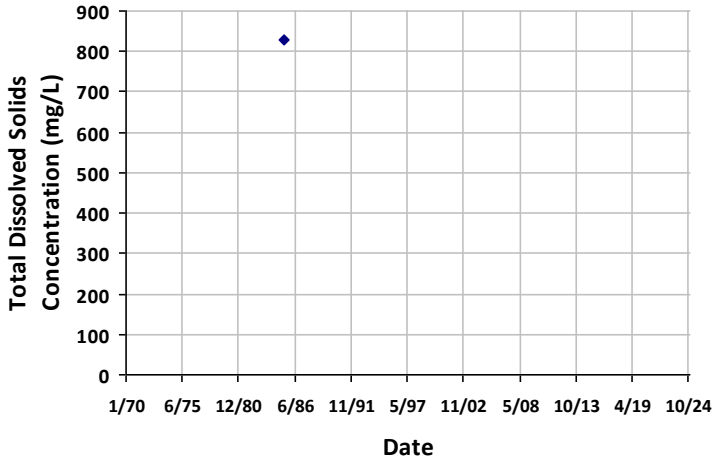
Well Name: USGS-373215121084001
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



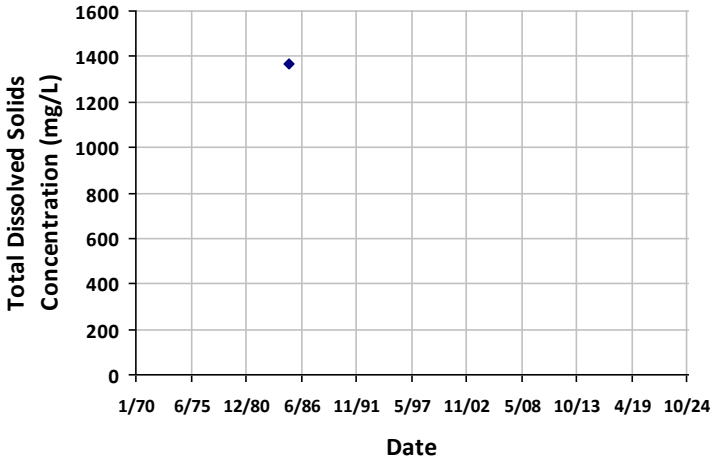
Well Name: USGS-373227121041801
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



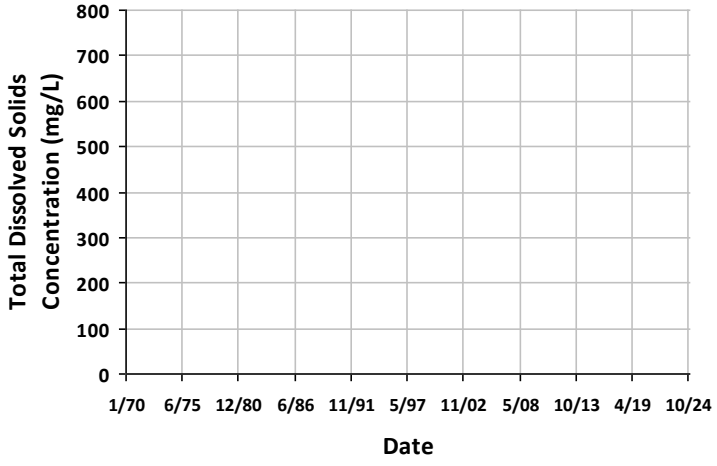
Well Name: USGS-373236121092101
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



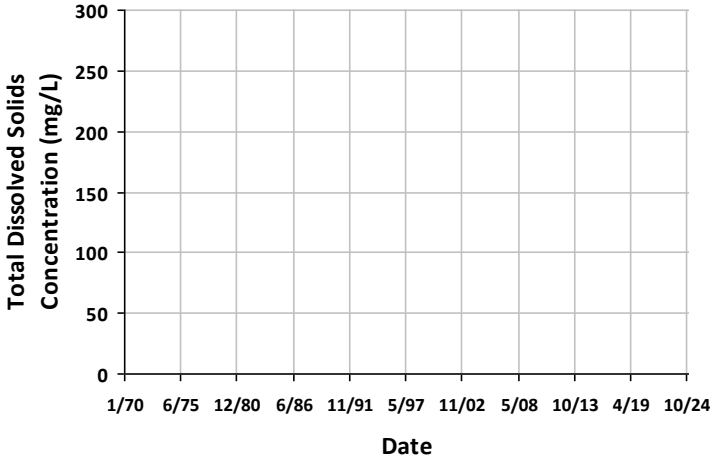
Well Name: USGS-373258121115901
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



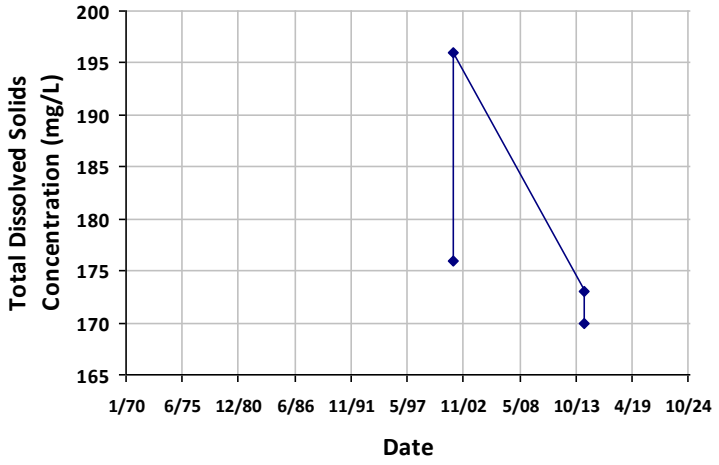
Well Name: USGS-373321121142401
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1958 - 1966; Number of Measurements: 4; Trend Since 2000: N/A



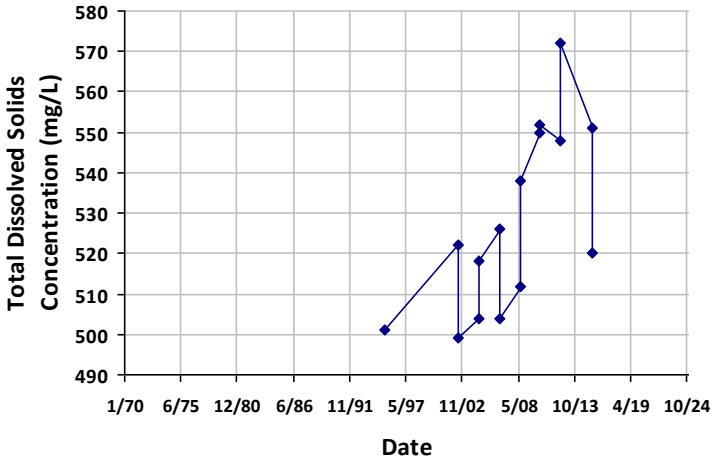
Well Name: USGS-373340120490801
Source: Public - USGSNEW; Well Depth: 138; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



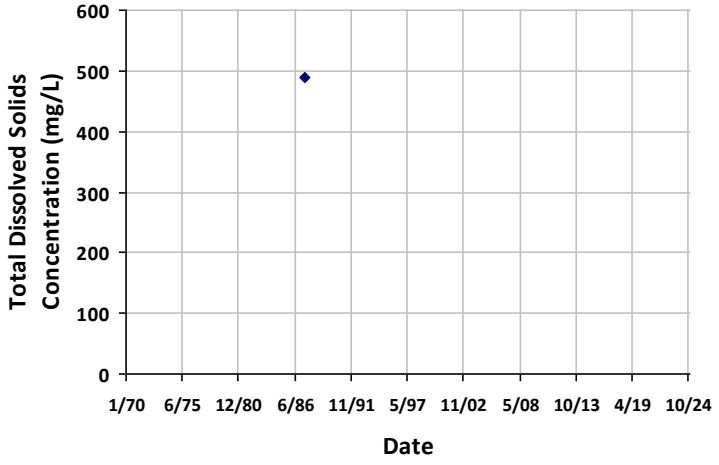
Well Name: USGS-373341120431301
Source: Public - USGSNEW; Well Depth: 168; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



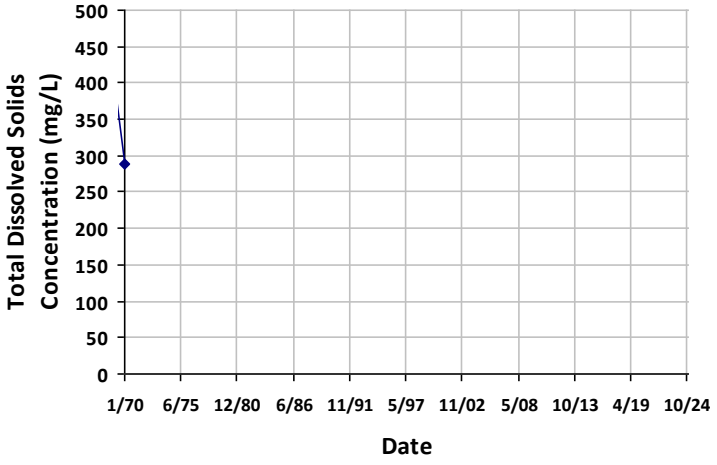
Well Name: USGS-373351121032301
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 15; Trend Since 2000: Increasing Trend



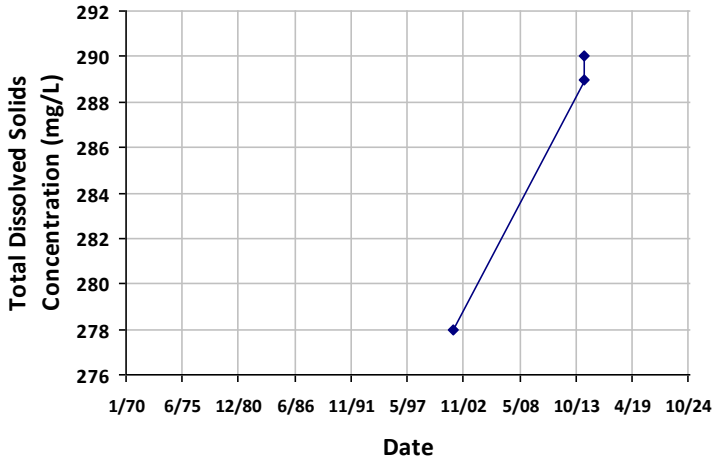
Well Name: USGS-373358120510201
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



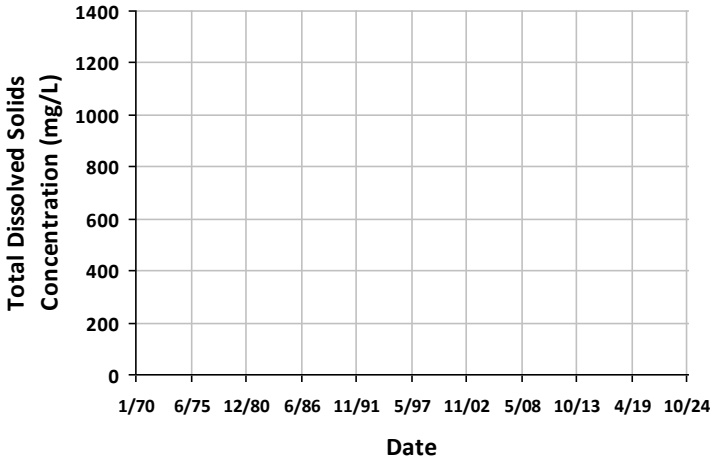
Well Name: USGS-373442120575701
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 1943 - 1969; Number of Measurements: 23; Trend Since 2000: N/A



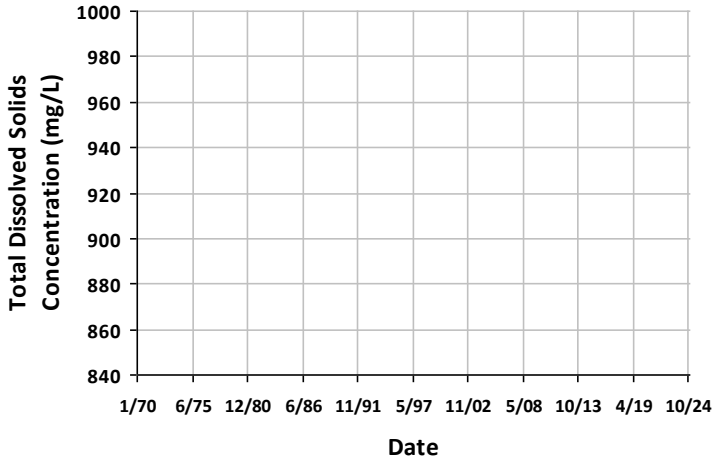
Well Name: USGS-373450120475001
Source: Public - USGSNEW; Well Depth: 190; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 3; Trend Since 2000: N/A



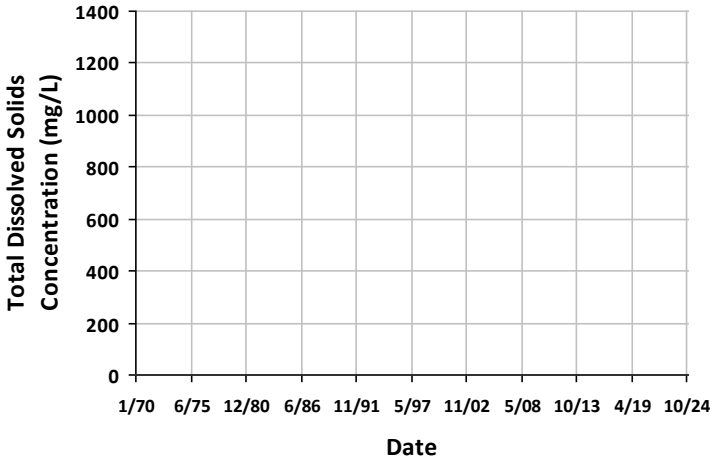
Well Name: USGS-373458121171401
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1959 - 1968; Number of Measurements: 8; Trend Since 2000: N/A



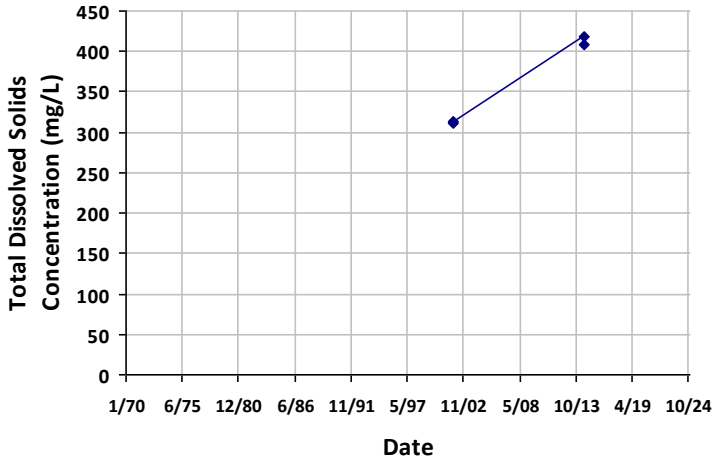
Well Name: USGS-373509121133001
Source: Public - USGSNEW; Well Depth: 109; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 5; Trend Since 2000: N/A



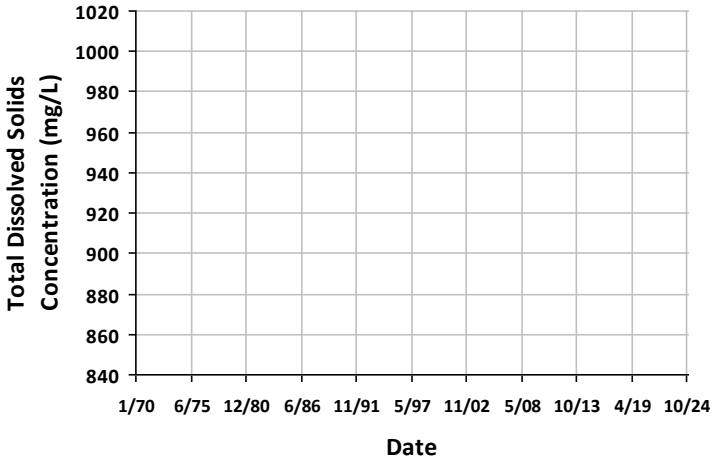
Well Name: USGS-373525121134201
Source: Public - USGSNEW; Well Depth: 118; Depth Category: Upper
Period of Record: 1957 - 1966; Number of Measurements: 5; Trend Since 2000: N/A



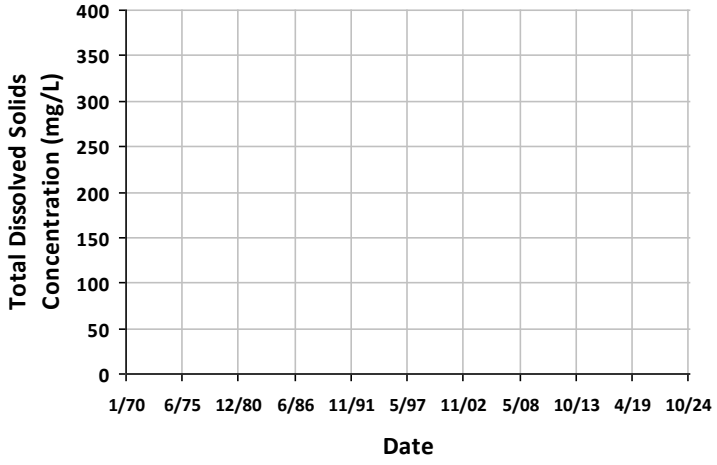
Well Name: USGS-373531120533101
Source: Public - USGSNEW; Well Depth: 150; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



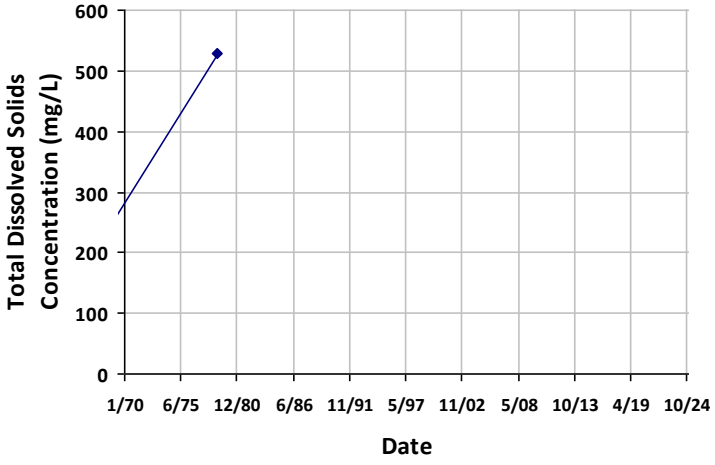
Well Name: USGS-373539121135201
Source: Public - USGSNEW; Well Depth: 76; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 5; Trend Since 2000: N/A



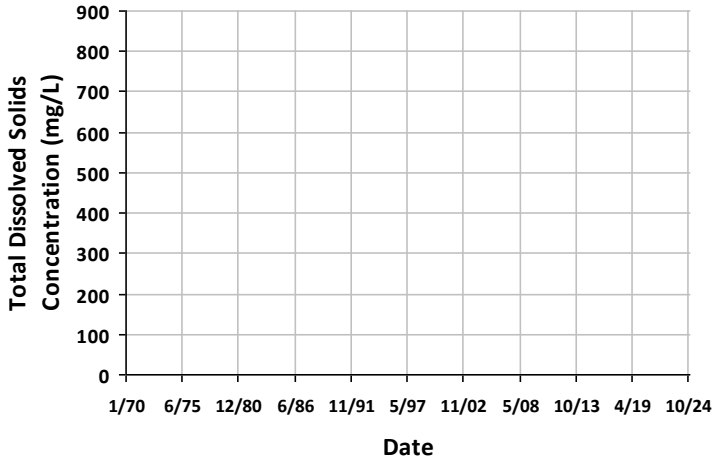
Well Name: USGS-373547121192201
Source: Public - USGSNEW; Well Depth: 141; Depth Category: Upper
Period of Record: 1969; Number of Measurements: 1; Trend Since 2000: N/A



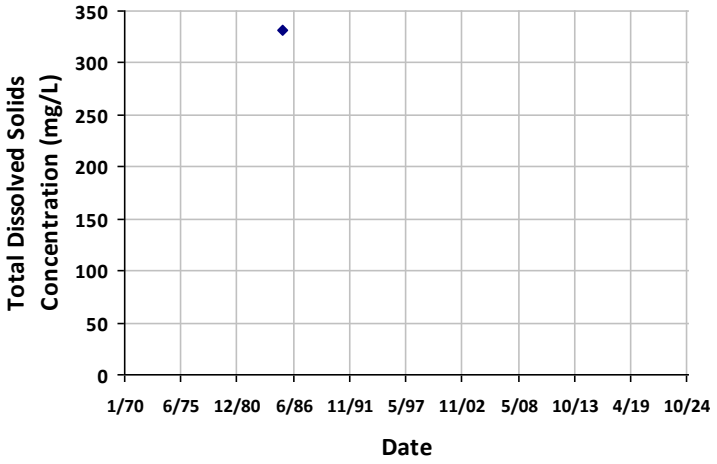
Well Name: USGS-373553120585901
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1959 - 1978; Number of Measurements: 5; Trend Since 2000: N/A



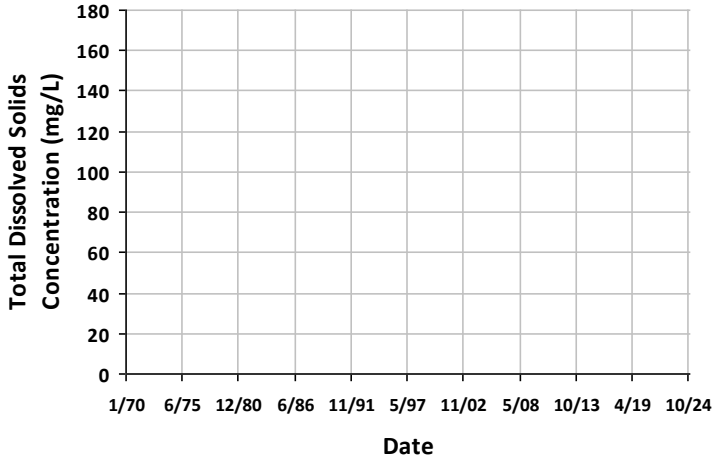
Well Name: USGS-373613121130401
Source: Public - USGSNEW; Well Depth: 117; Depth Category: Upper
Period of Record: 1957 - 1966; Number of Measurements: 7; Trend Since 2000: N/A



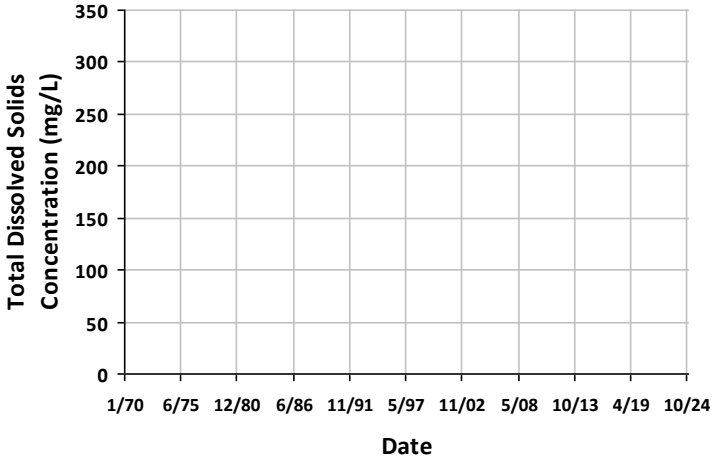
Well Name: USGS-373616121025001
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



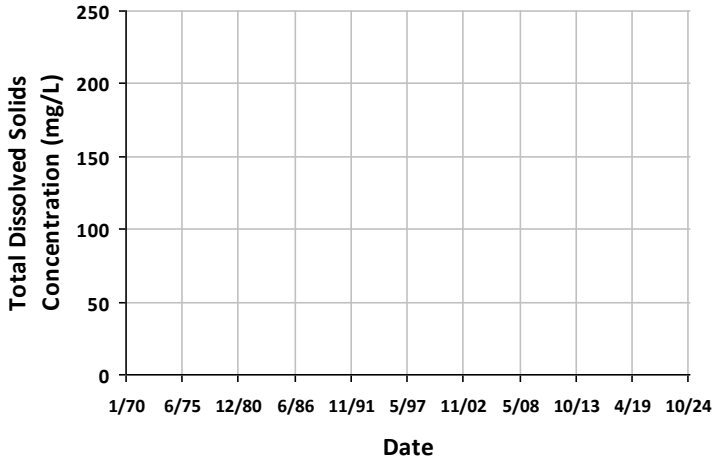
Well Name: USGS-373621120584501
Source: Public - USGSNEW; Well Depth: 124; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



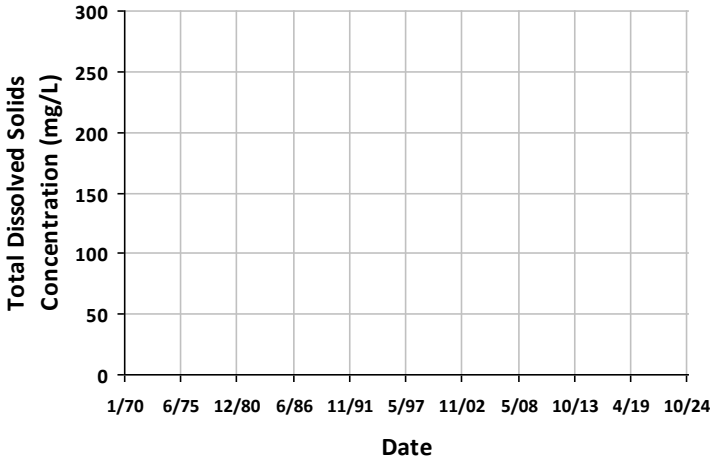
Well Name: USGS-373625120594101
Source: Public - USGSNEW; Well Depth: 127; Depth Category: Upper
Period of Record: 1963 - 1966; Number of Measurements: 4; Trend Since 2000: N/A



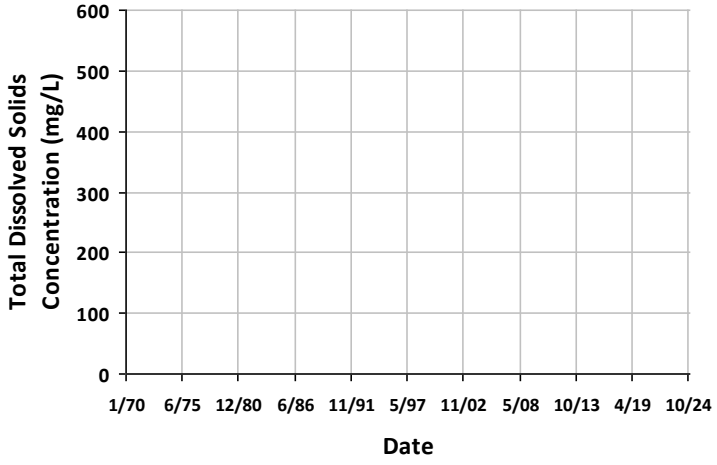
Well Name: USGS-373628120585301
Source: Public - USGSNEW; Well Depth: 94; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



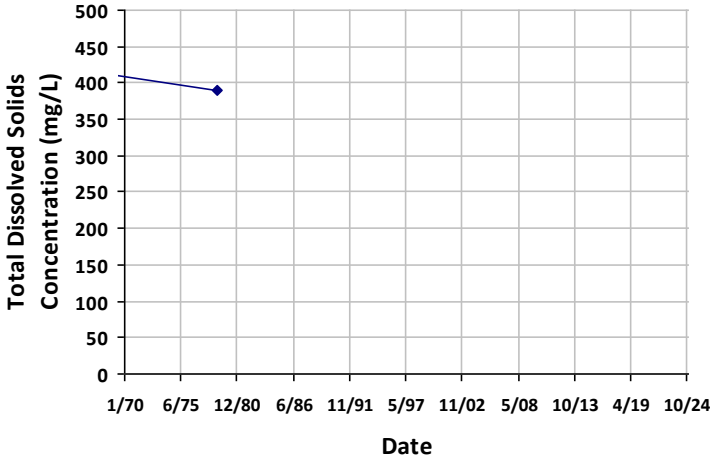
Well Name: USGS-373628120592901
Source: Public - USGSNEW; Well Depth: 80; Depth Category: Upper
Period of Record: 1963 - 1966; Number of Measurements: 4; Trend Since 2000: N/A



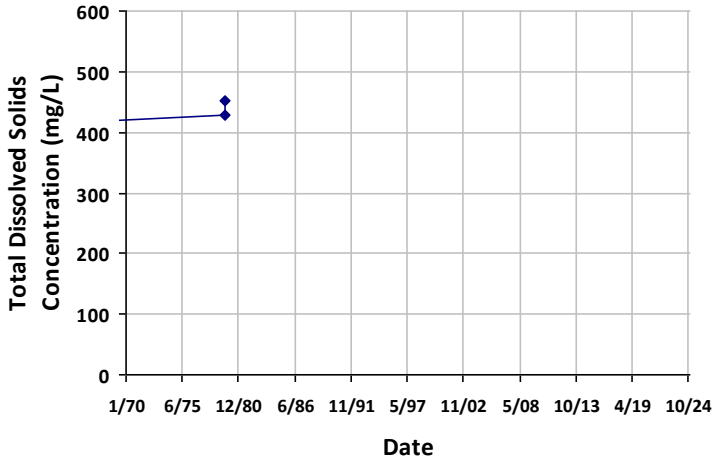
Well Name: USGS-373633121060701
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1954 - 1966; Number of Measurements: 6; Trend Since 2000: N/A



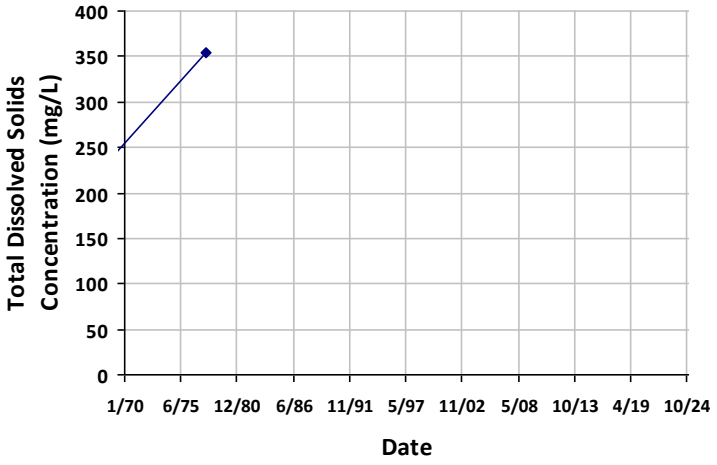
Well Name: USGS-373642121003901
Source: Public - USGSNEW; Well Depth: 103; Depth Category: Upper
Period of Record: 1956 - 1978; Number of Measurements: 7; Trend Since 2000: N/A



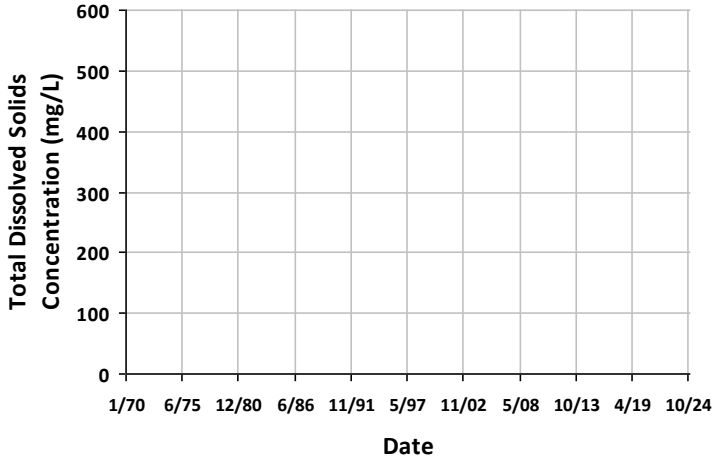
Well Name: USGS-373645121065001
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1934 - 1979; Number of Measurements: 18; Trend Since 2000: N/A



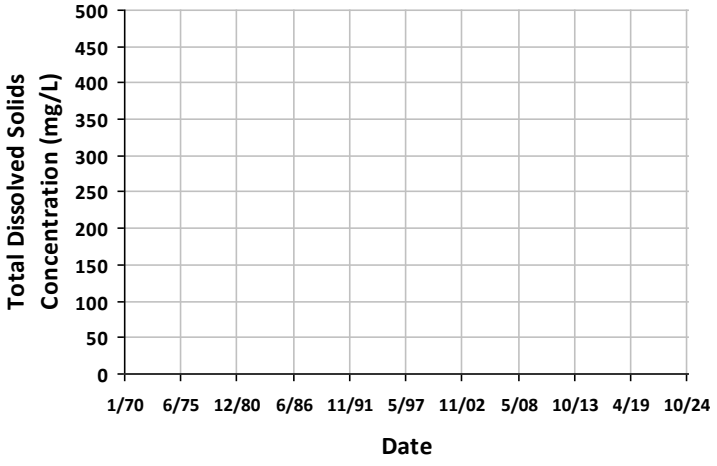
Well Name: USGS-373649120594301
Source: Public - USGSNEW; Well Depth: 94; Depth Category: Upper
Period of Record: 1965 - 1977; Number of Measurements: 5; Trend Since 2000: N/A



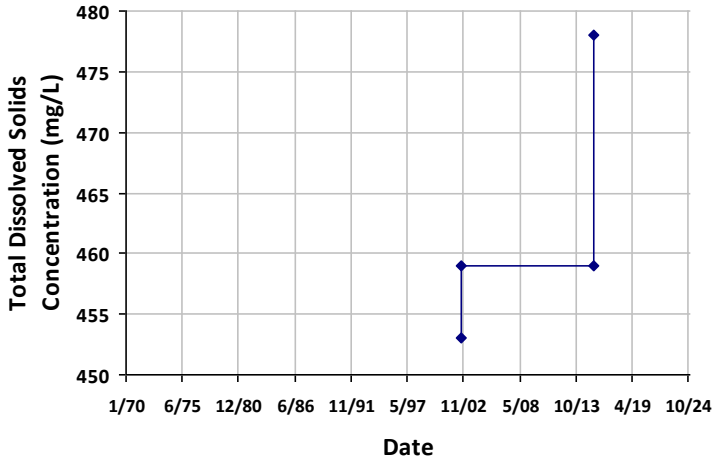
Well Name: USGS-373657121074801
Source: Public - USGSNEW; Well Depth: 72; Depth Category: Upper
Period of Record: 1952 - 1962; Number of Measurements: 9; Trend Since 2000: N/A



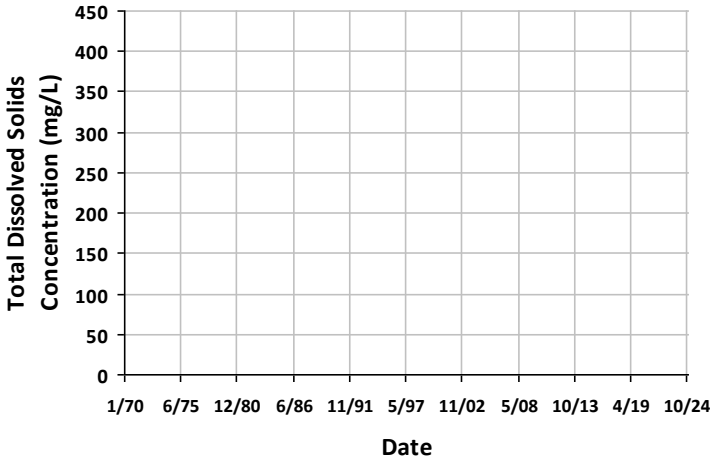
Well Name: USGS-373658121041501
Source: Public - USGSNEW; Well Depth: 42; Depth Category: Upper
Period of Record: 1950 - 1964; Number of Measurements: 6; Trend Since 2000: N/A



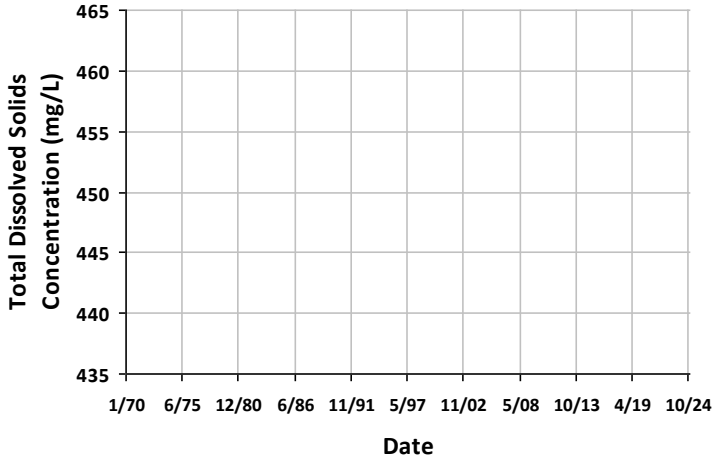
Well Name: USGS-373700121071001
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 2002 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



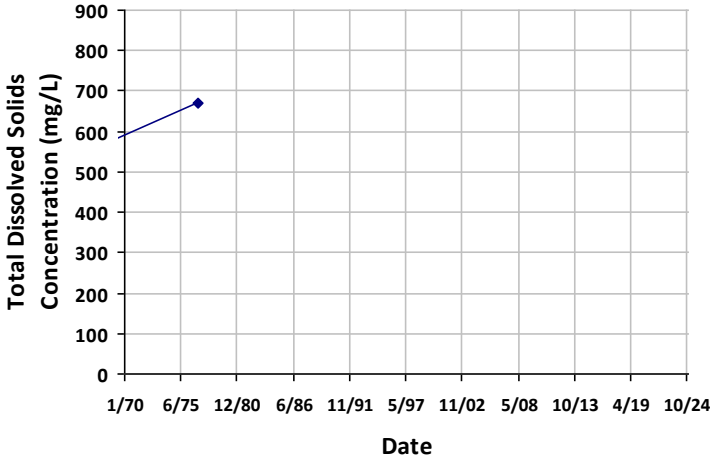
Well Name: USGS-373701121044401
Source: Public - USGSNEW; Well Depth: 92; Depth Category: Upper
Period of Record: 1948 - 1960; Number of Measurements: 4; Trend Since 2000: N/A



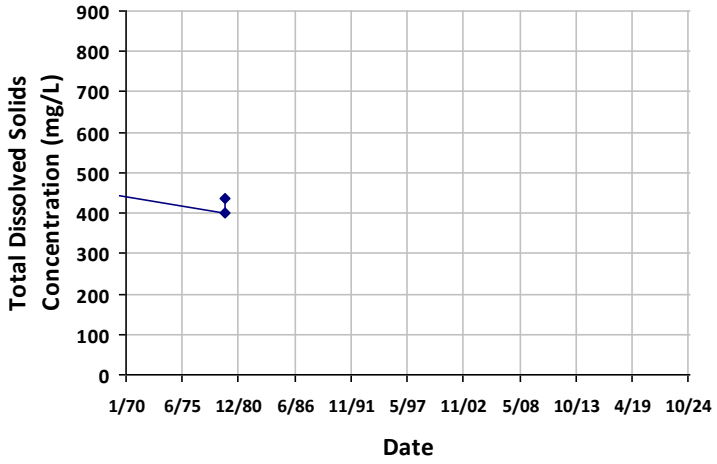
Well Name: USGS-373701121160401
Source: Public - USGSNEW; Well Depth: 95; Depth Category: Upper
Period of Record: 1944 - 1948; Number of Measurements: 3; Trend Since 2000: N/A



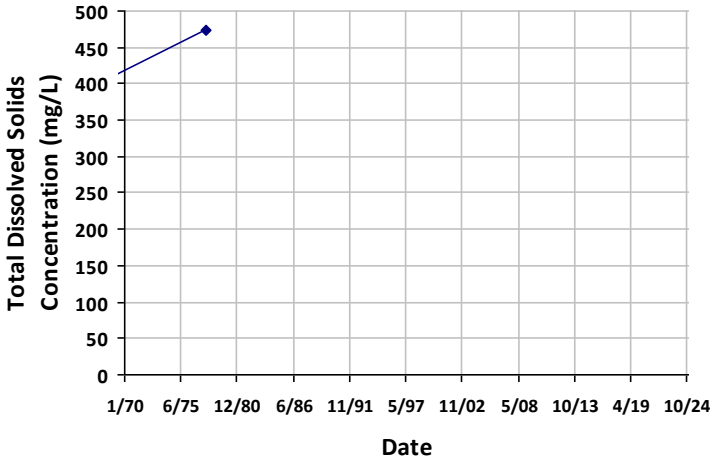
Well Name: USGS-373705121000201
Source: Public - USGSNEW; Well Depth: 154; Depth Category: Upper
Period of Record: 1966 - 1977; Number of Measurements: 3; Trend Since 2000: N/A



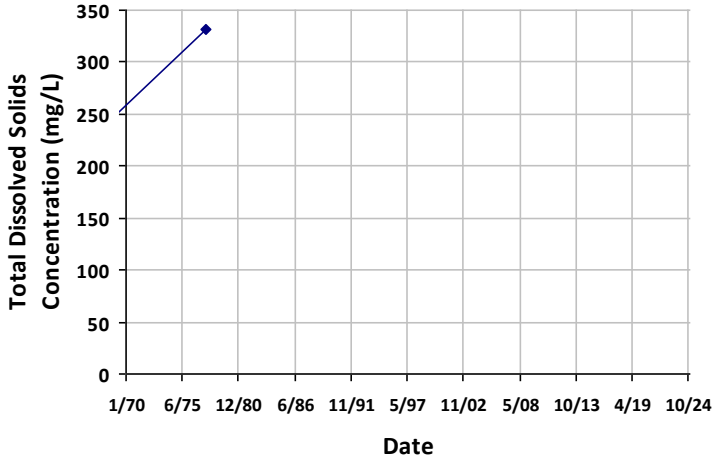
Well Name: USGS-373709121025401
Source: Public - USGSNEW; Well Depth: 78; Depth Category: Upper
Period of Record: 1949 - 1979; Number of Measurements: 6; Trend Since 2000: N/A



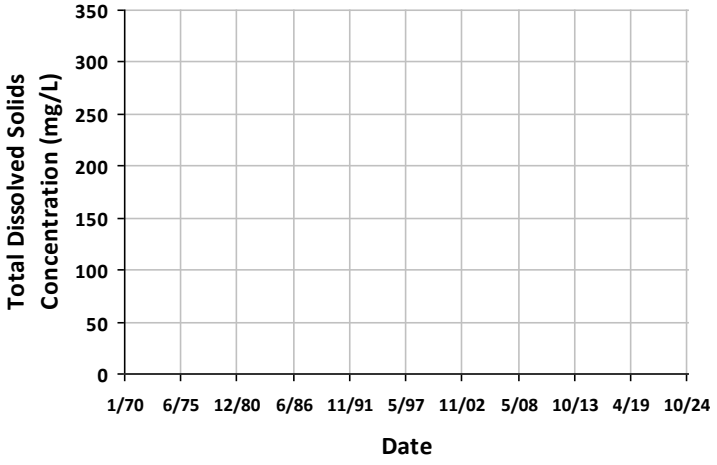
Well Name: USGS-373715120593601
Source: Public - USGSNEW; Well Depth: 128; Depth Category: Upper
Period of Record: 1965 - 1977; Number of Measurements: 3; Trend Since 2000: N/A



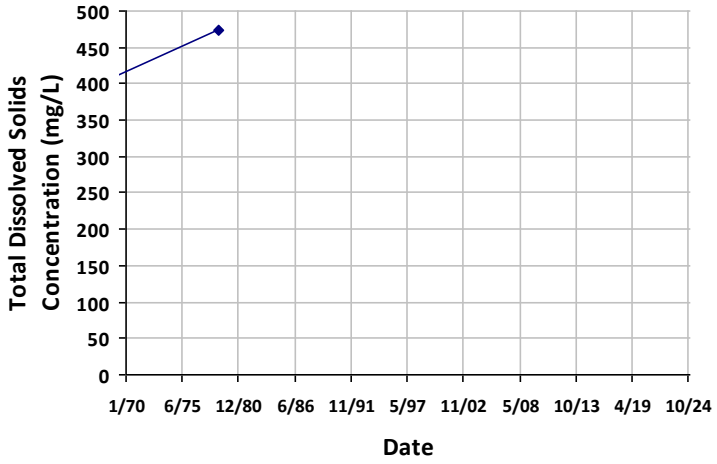
Well Name: USGS-373724120575201
Source: Public - USGSNEW; Well Depth: 57; Depth Category: Upper
Period of Record: 1966 - 1977; Number of Measurements: 3; Trend Since 2000: N/A



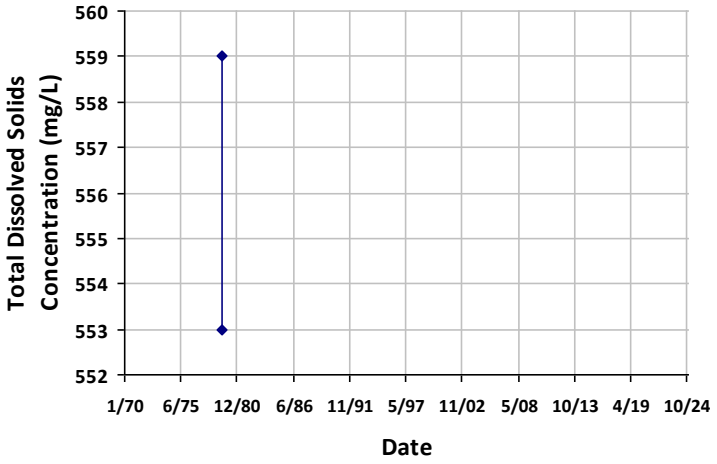
Well Name: USGS-373725120582101
Source: Public - USGSNEW; Well Depth: 108; Depth Category: Upper
Period of Record: 1966 - 1969; Number of Measurements: 3; Trend Since 2000: N/A



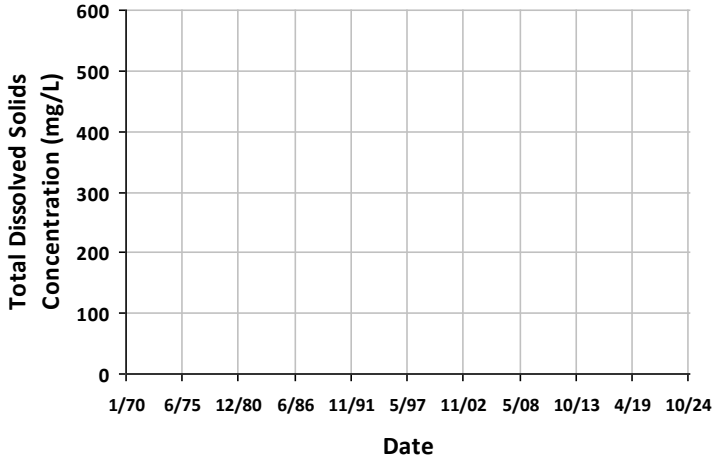
Well Name: USGS-373729121001201
Source: Public - USGSNEW; Well Depth: 135; Depth Category: Upper
Period of Record: 1951 - 1978; Number of Measurements: 6; Trend Since 2000: N/A



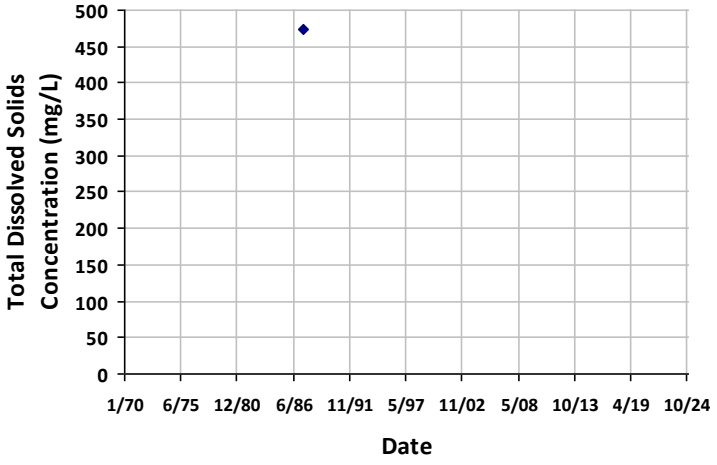
Well Name: USGS-373731121183401
Source: Public - USGSNEW; Well Depth: 109; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



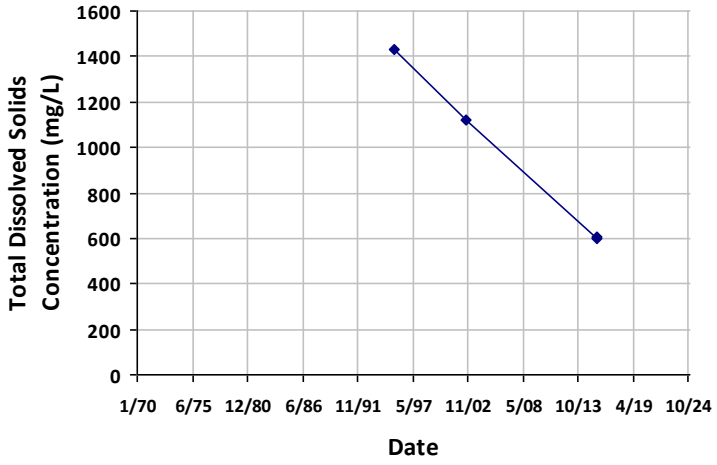
Well Name: USGS-373745121200601
Source: Public - USGSNEW; Well Depth: 200; Depth Category: Upper
Period of Record: 1947 - 1948; Number of Measurements: 5; Trend Since 2000: N/A



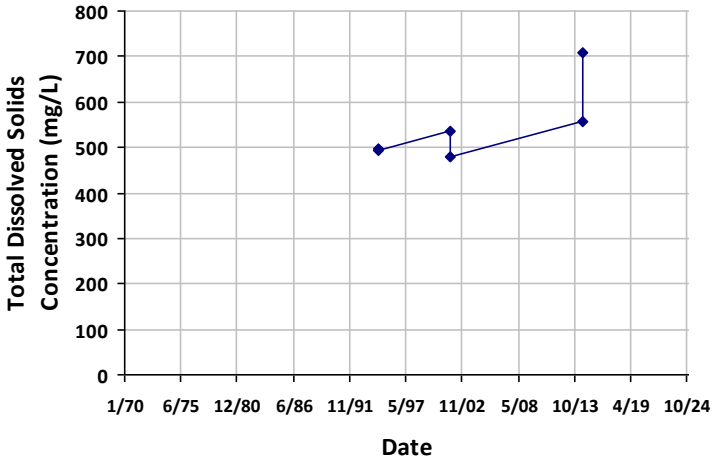
Well Name: USGS-373753120474601
Source: Public - USGSNEW; Well Depth: 142; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



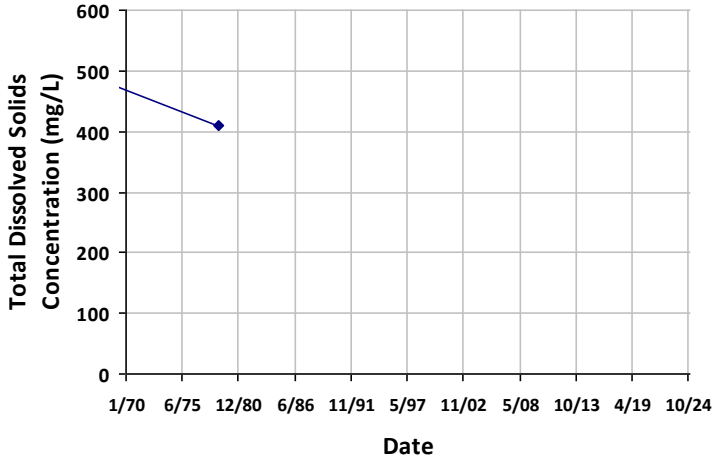
Well Name: USGS-373753120474602
Source: Public - USGSNEW; Well Depth: 182; Depth Category: Upper
Period of Record: 1995 - 2015; Number of Measurements: 4; Trend Since 2000: N/A



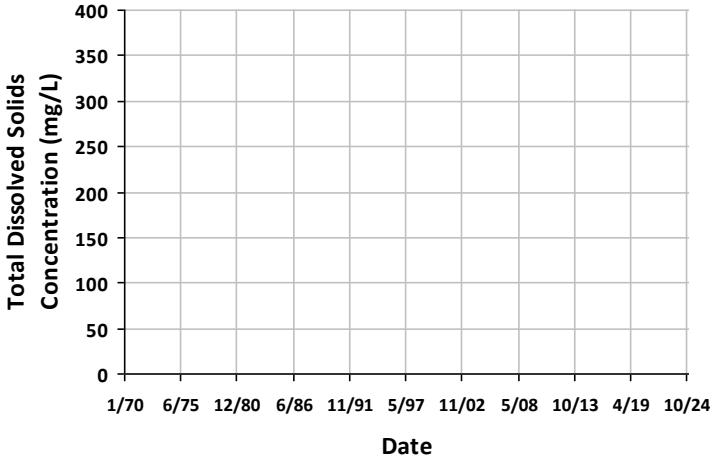
Well Name: USGS-373753120501101
Source: Public - USGSNEW; Well Depth: 127; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



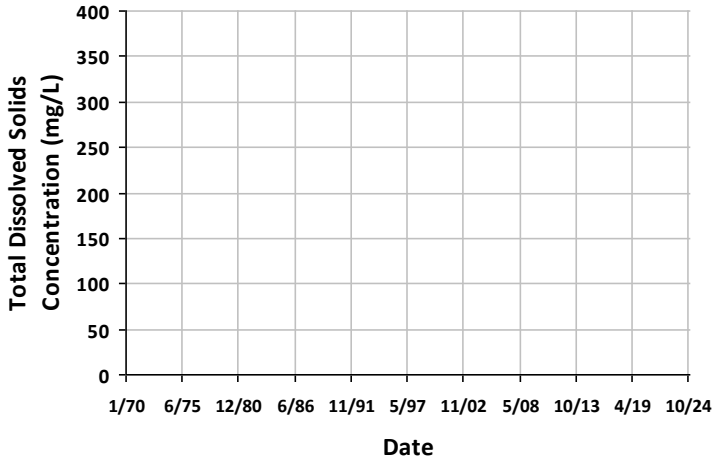
Well Name: USGS-373753120595201
Source: Public - USGSNEW; Well Depth: 109; Depth Category: Upper
Period of Record: 1951 - 1978; Number of Measurements: 8; Trend Since 2000: N/A



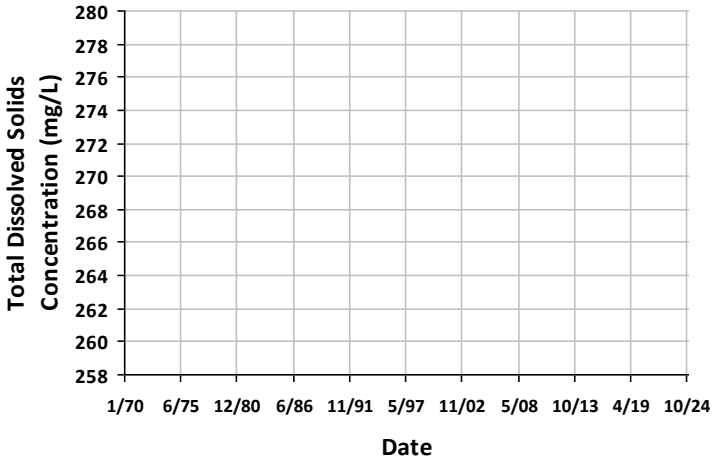
Well Name: USGS-373758121074101
Source: Public - USGSNEW; Well Depth: 34; Depth Category: Upper
Period of Record: 1950 - 1958; Number of Measurements: 4; Trend Since 2000: N/A



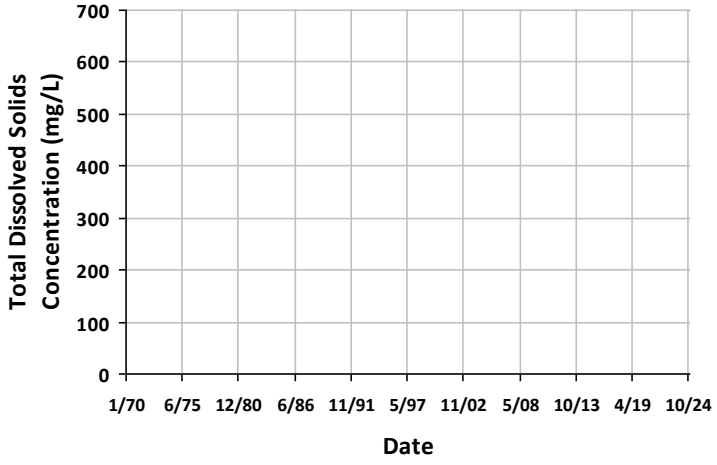
Well Name: USGS-373814121064301
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1934 - 1962; Number of Measurements: 6; Trend Since 2000: N/A



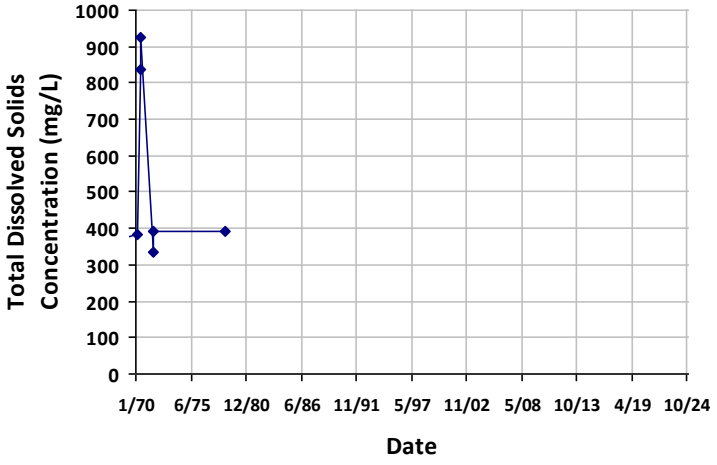
Well Name: USGS-373817121043001
Source: Public - USGSNEW; Well Depth: 90; Depth Category: Upper
Period of Record: 1953 - 1953; Number of Measurements: 2; Trend Since 2000: N/A



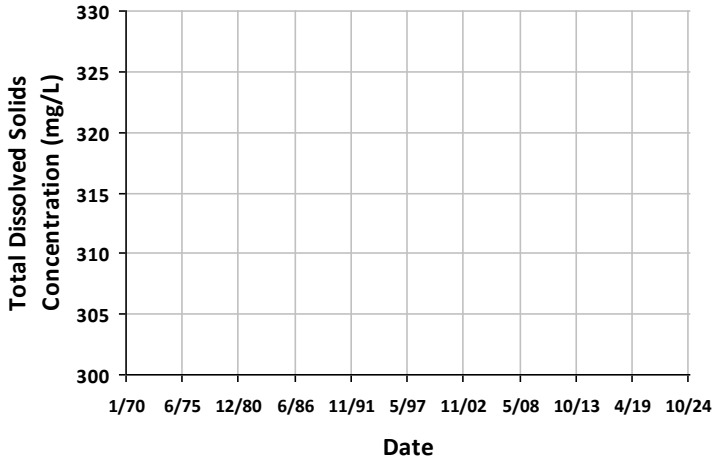
Well Name: USGS-373819121192001
Source: Public - USGSNEW; Well Depth: 128; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



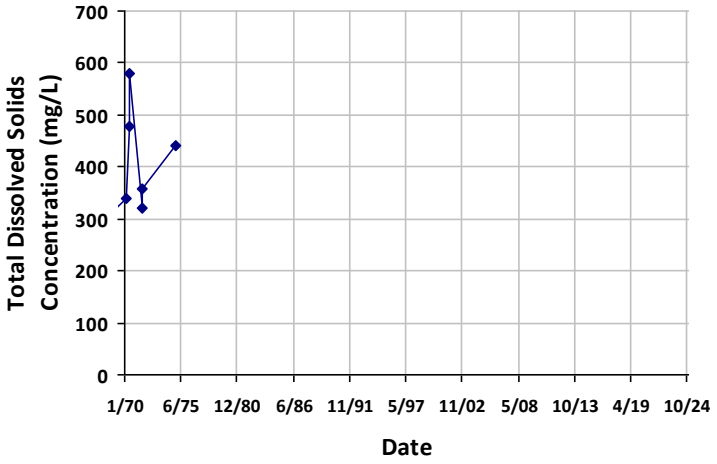
Well Name: USGS-373824121000901
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1958 - 1978; Number of Measurements: 10; Trend Since 2000: N/A



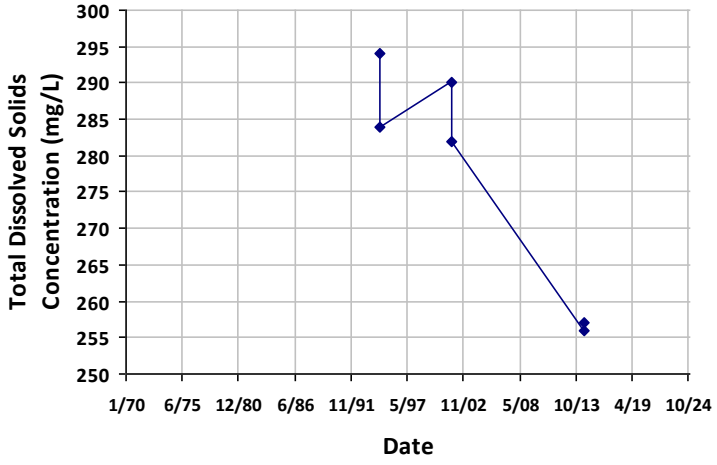
Well Name: USGS-373830121052401
Source: Public - USGSNEW; Well Depth: 138; Depth Category: Upper
Period of Record: 1951 - 1951; Number of Measurements: 2; Trend Since 2000: N/A



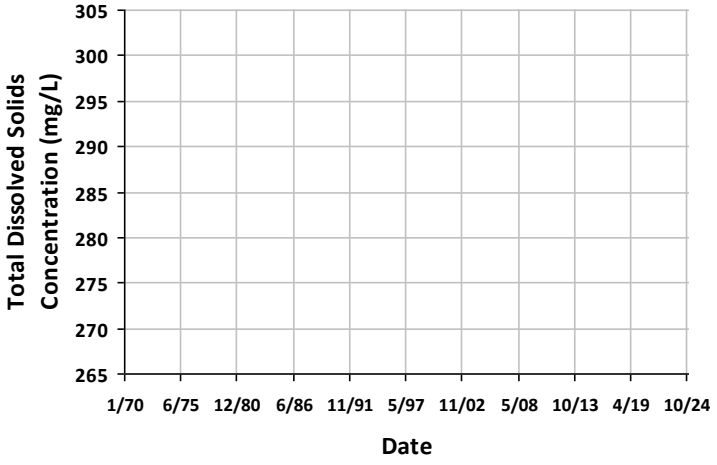
Well Name: USGS-373835120592501
Source: Public - USGSNEW; Well Depth: 92; Depth Category: Upper
Period of Record: 1956 - 1974; Number of Measurements: 12; Trend Since 2000: N/A



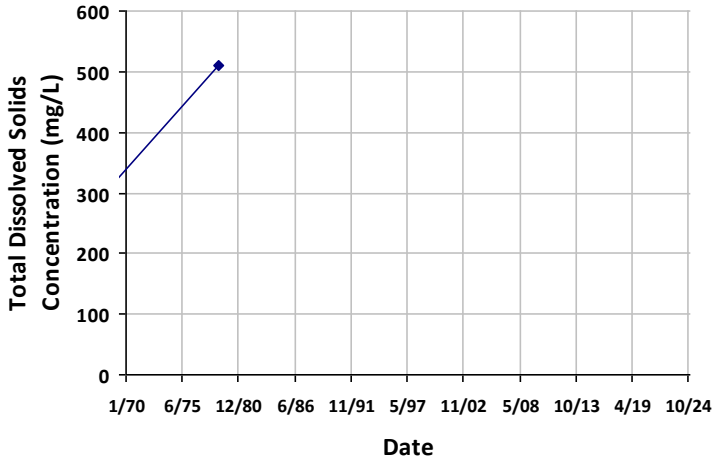
Well Name: USGS-373837120474801
Source: Public - USGSNEW; Well Depth: 135; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



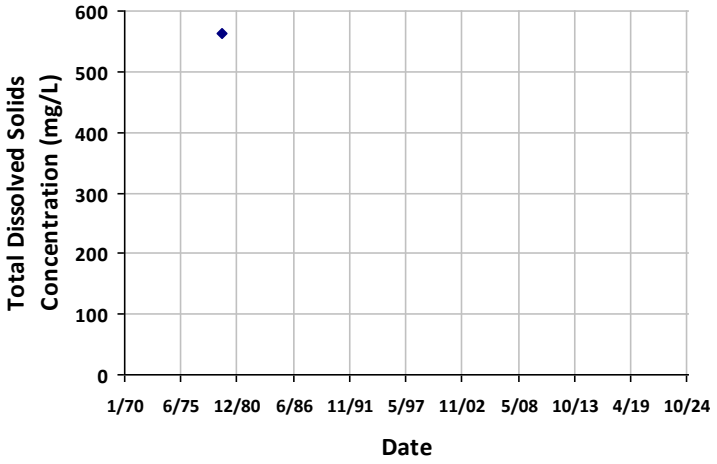
Well Name: USGS-373840121030901
Source: Public - USGSNEW; Well Depth: 88.5; Depth Category: Upper
Period of Record: 1954 - 1954; Number of Measurements: 2; Trend Since 2000: N/A



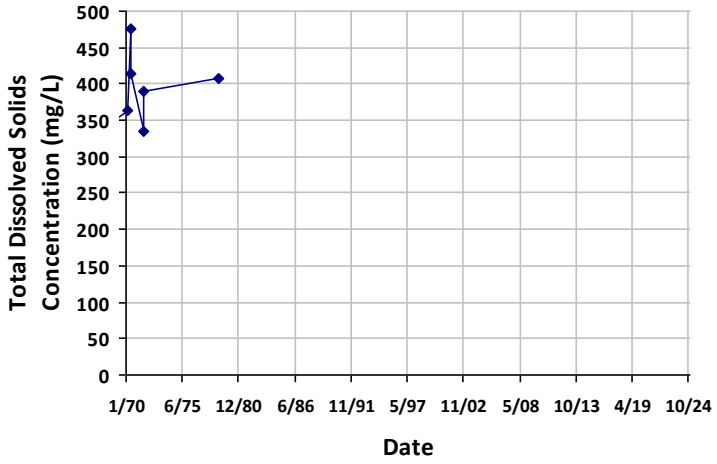
Well Name: USGS-373845121001801
Source: Public - USGSNEW; Well Depth: 87; Depth Category: Upper
Period of Record: 1951 - 1978; Number of Measurements: 6; Trend Since 2000: N/A



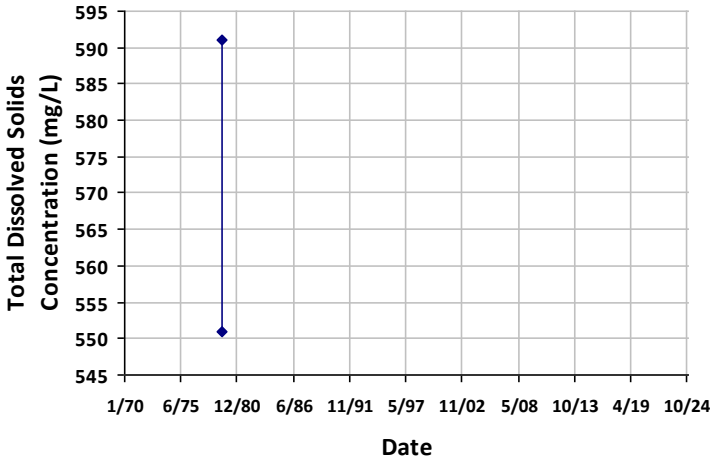
Well Name: USGS-373845121213801
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



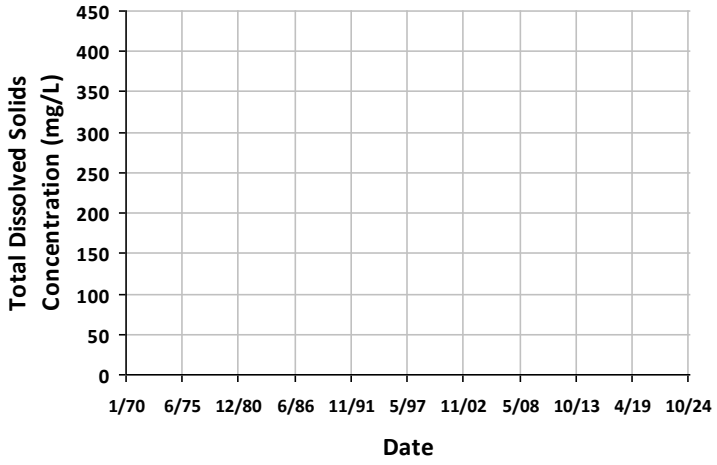
Well Name: USGS-373847121000101
Source: Public - USGSNEW; Well Depth: 112; Depth Category: Upper
Period of Record: 1956 - 1978; Number of Measurements: 12; Trend Since 2000: N/A



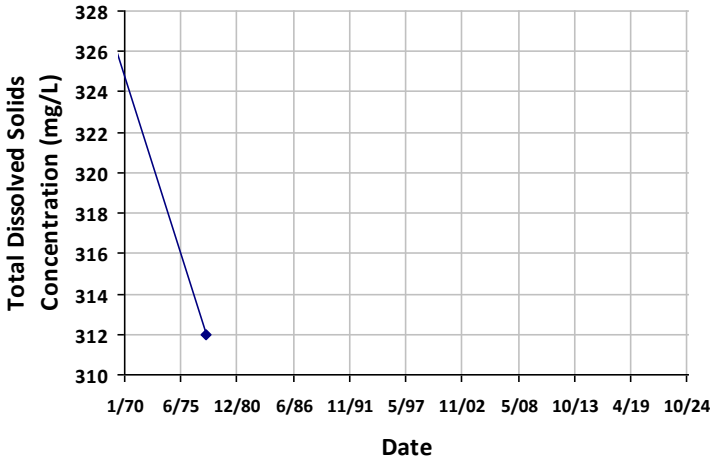
Well Name: USGS-373847121202601
Source: Public - USGSNEW; Well Depth: 170; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



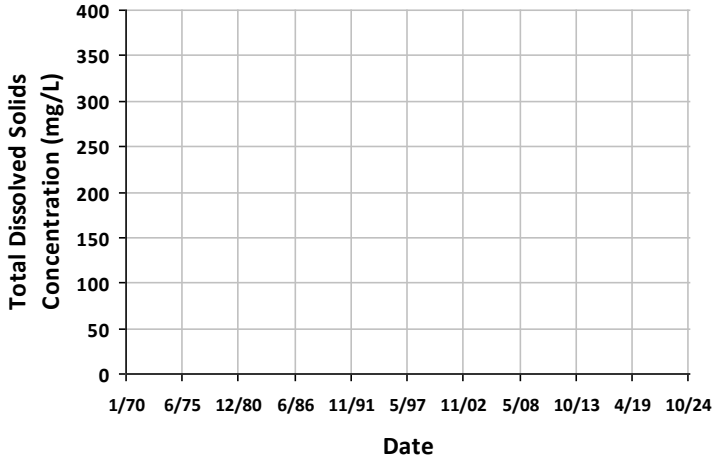
Well Name: USGS-373848121040001
Source: Public - USGSNEW; Well Depth: 81; Depth Category: Upper
Period of Record: 1951 - 1966; Number of Measurements: 8; Trend Since 2000: N/A



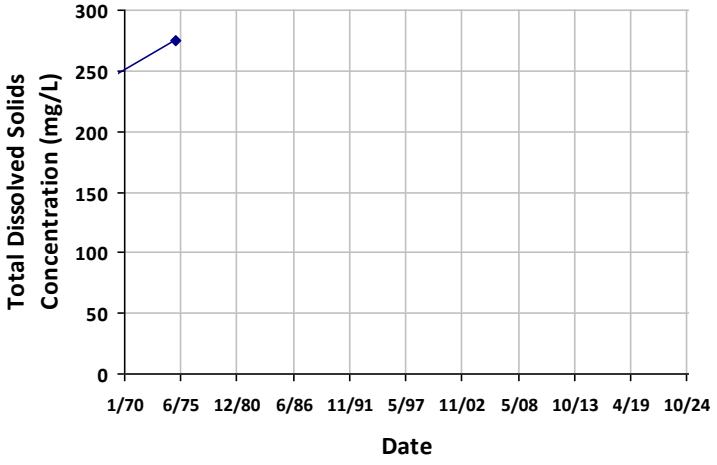
Well Name: USGS-373855121014701
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1969 - 1977; Number of Measurements: 2; Trend Since 2000: N/A



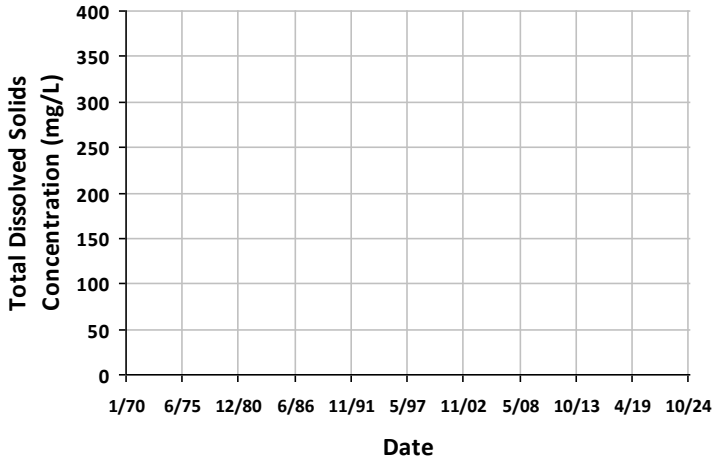
Well Name: USGS-373856121071501
Source: Public - USGSNEW; Well Depth: 135; Depth Category: Upper
Period of Record: 1953 - 1964; Number of Measurements: 4; Trend Since 2000: N/A



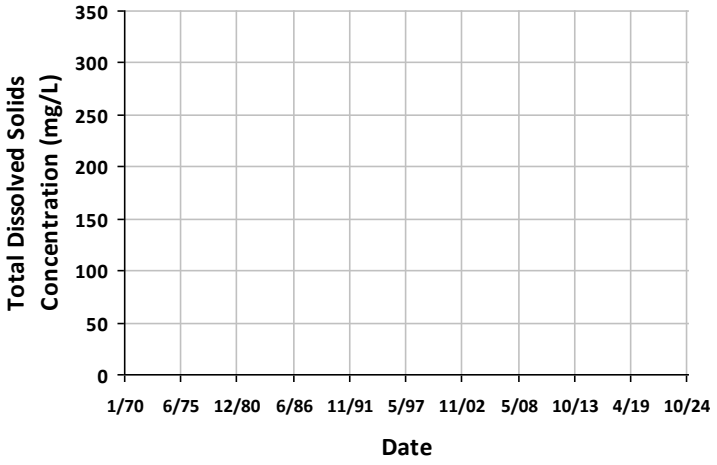
Well Name: USGS-373903120591001
Source: Public - USGSNEW; Well Depth: 175; Depth Category: Upper
Period of Record: 1951 - 1974; Number of Measurements: 6; Trend Since 2000: N/A



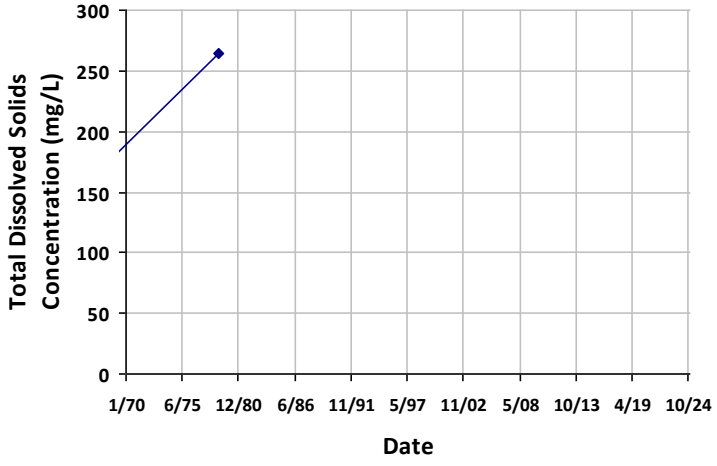
Well Name: USGS-373913121073901
Source: Public - USGSNEW; Well Depth: 95; Depth Category: Upper
Period of Record: 1950 - 1959; Number of Measurements: 4; Trend Since 2000: N/A



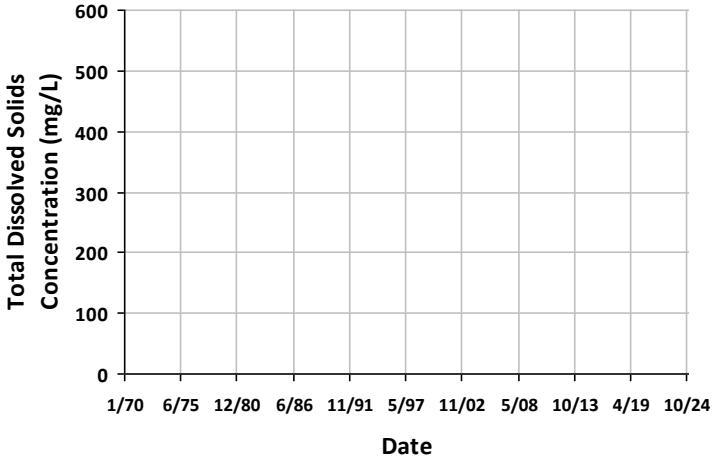
Well Name: USGS-373915121061101
Source: Public - USGSNEW; Well Depth: 46; Depth Category: Upper
Period of Record: 1952 - 1963; Number of Measurements: 4; Trend Since 2000: N/A



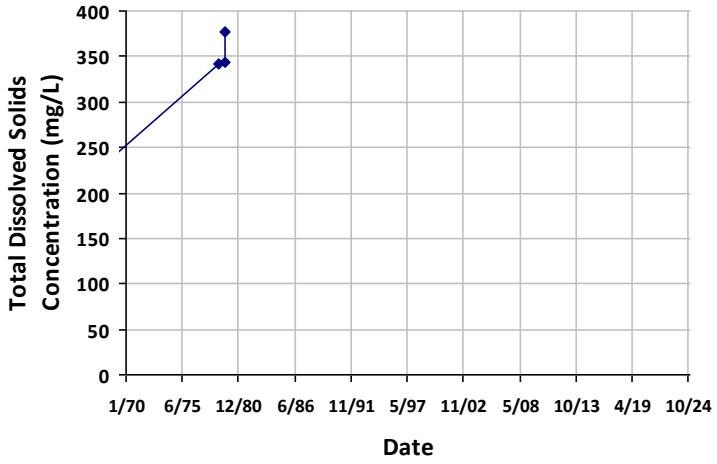
Well Name: USGS-373921120591001
Source: Public - USGSNEW; Well Depth: 125; Depth Category: Upper
Period of Record: 1951 - 1978; Number of Measurements: 6; Trend Since 2000: N/A



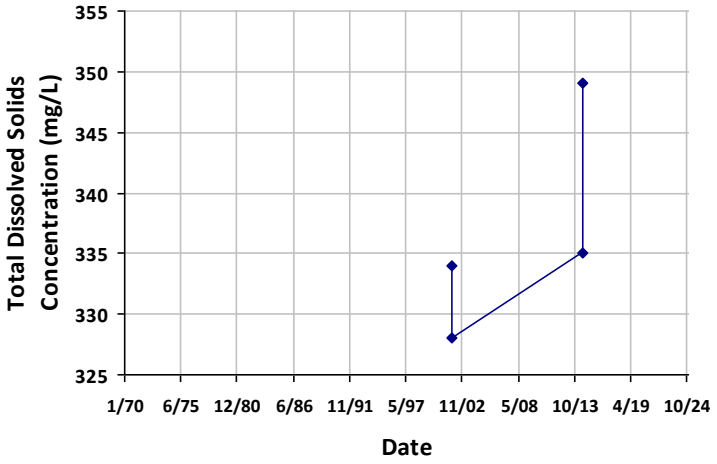
Well Name: USGS-373933121082201
Source: Public - USGSNEW; Well Depth: 85; Depth Category: Upper
Period of Record: 1949 - 1956; Number of Measurements: 4; Trend Since 2000: N/A



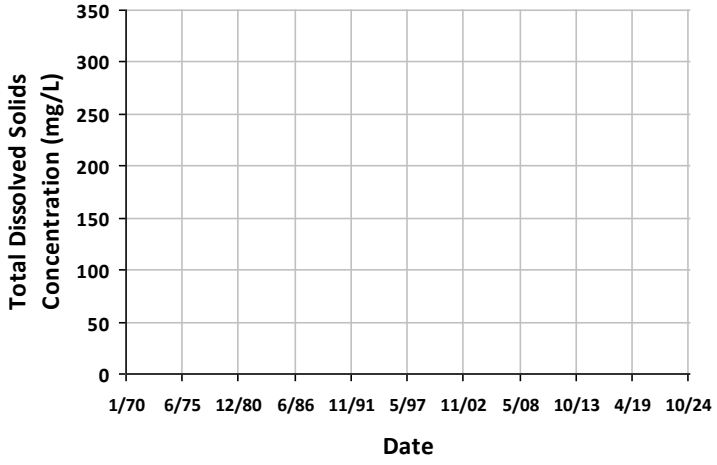
Well Name: USGS-373934120594601
Source: Public - USGSNEW; Well Depth: 112; Depth Category: Upper
Period of Record: 1951 - 1979; Number of Measurements: 8; Trend Since 2000: N/A



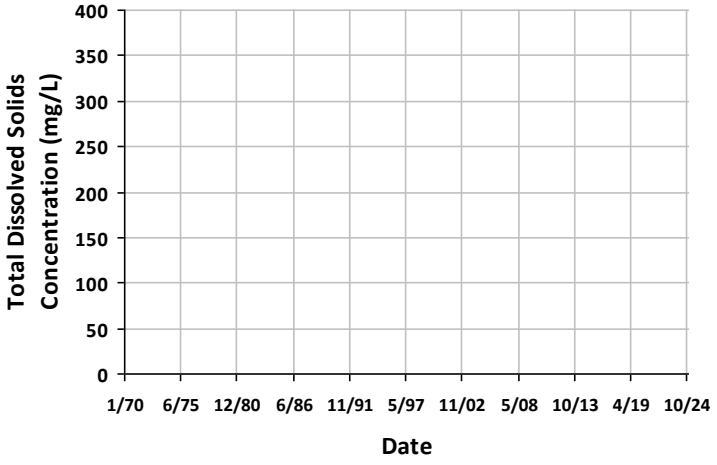
Well Name: USGS-373934121045001
Source: Public - USGSNEW; Well Depth: 117; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



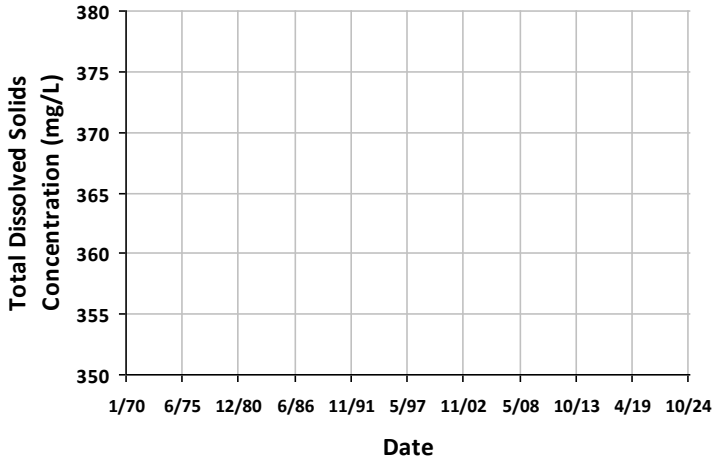
Well Name: USGS-373936121091401
Source: Public - USGSNEW; Well Depth: 44; Depth Category: Upper
Period of Record: 1949 - 1959; Number of Measurements: 4; Trend Since 2000: N/A



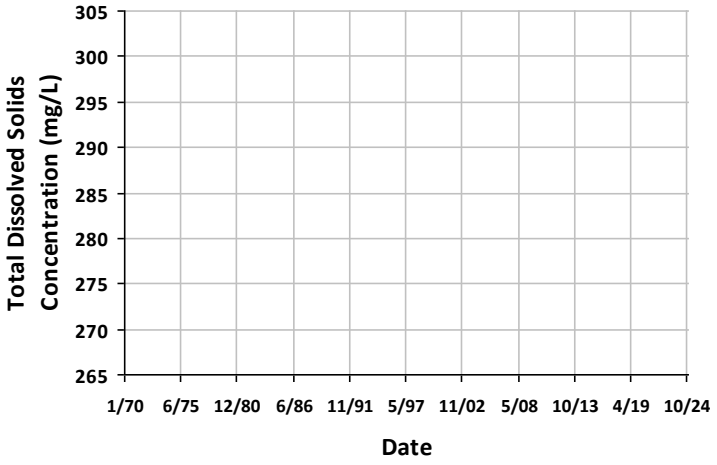
Well Name: USGS-373940121092801
Source: Public - USGSNEW; Well Depth: 70; Depth Category: Upper
Period of Record: 1955 - 1966; Number of Measurements: 4; Trend Since 2000: N/A



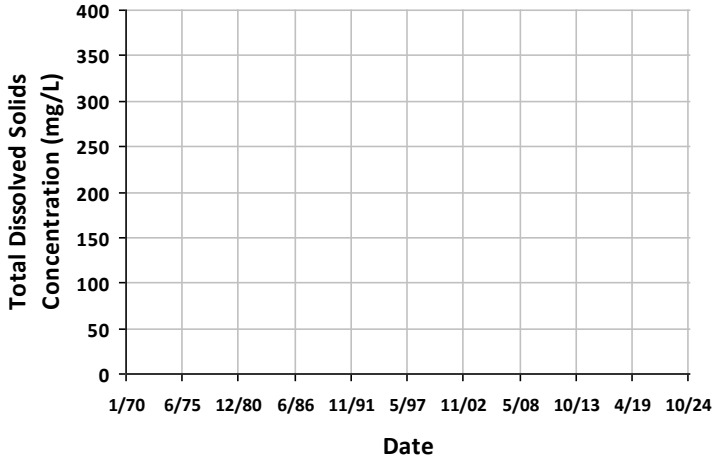
Well Name: USGS-373941121070401
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1949 - 1959; Number of Measurements: 4; Trend Since 2000: N/A



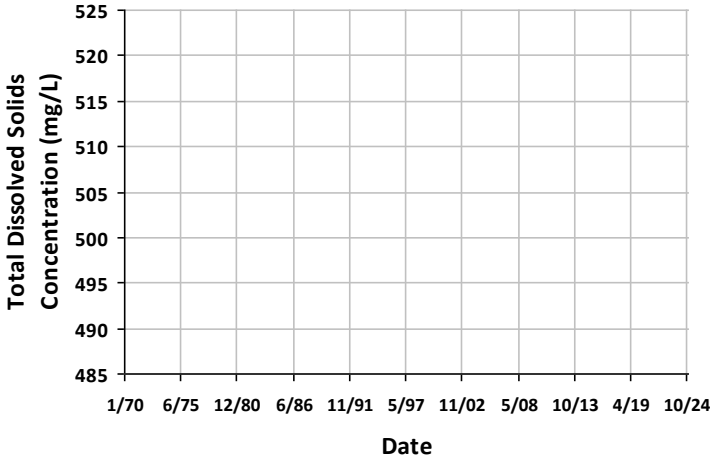
Well Name: USGS-373946121025501
Source: Public - USGSNEW; Well Depth: 104; Depth Category: Upper
Period of Record: 1951 - 1960; Number of Measurements: 4; Trend Since 2000: N/A



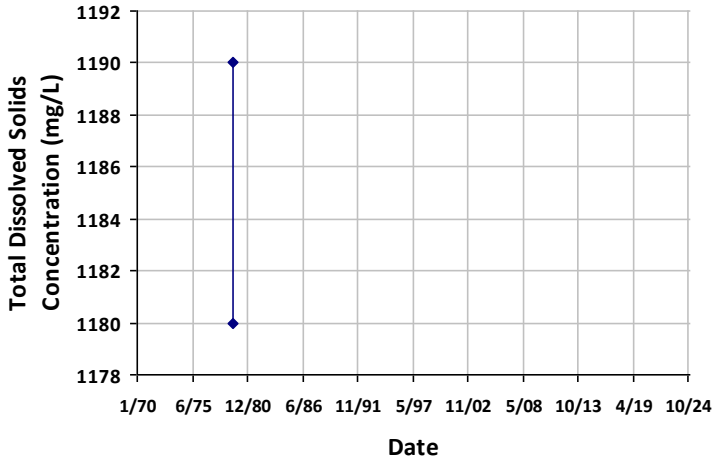
Well Name: USGS-373954121074901
Source: Public - USGSNEW; Well Depth: 58; Depth Category: Upper
Period of Record: 1953 - 1961; Number of Measurements: 4; Trend Since 2000: N/A



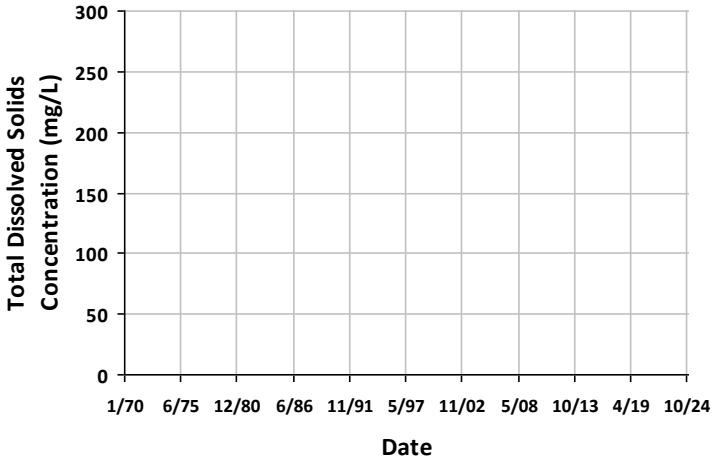
Well Name: USGS-374000121175001
Source: Public - USGSNEW; Well Depth: 85; Depth Category: Upper
Period of Record: 1944 - 1948; Number of Measurements: 2; Trend Since 2000: N/A



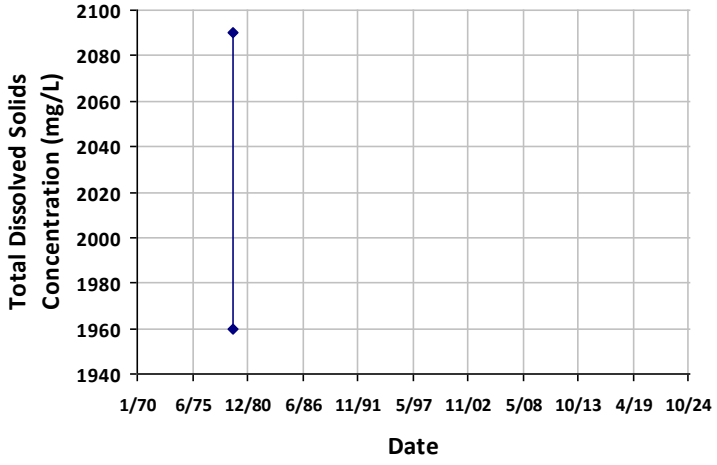
Well Name: USGS-374001121175301
Source: Public - USGSNEW; Well Depth: 94; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



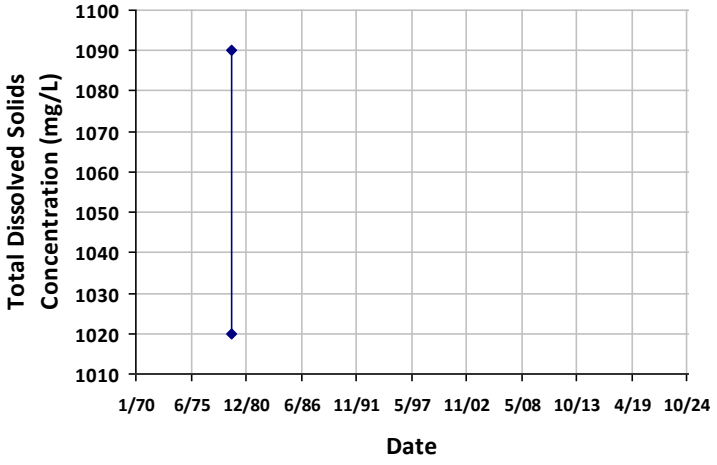
Well Name: USGS-374002121044302
Source: Public - USGSNEW; Well Depth: 131; Depth Category: Upper
Period of Record: 1961; Number of Measurements: 1; Trend Since 2000: N/A



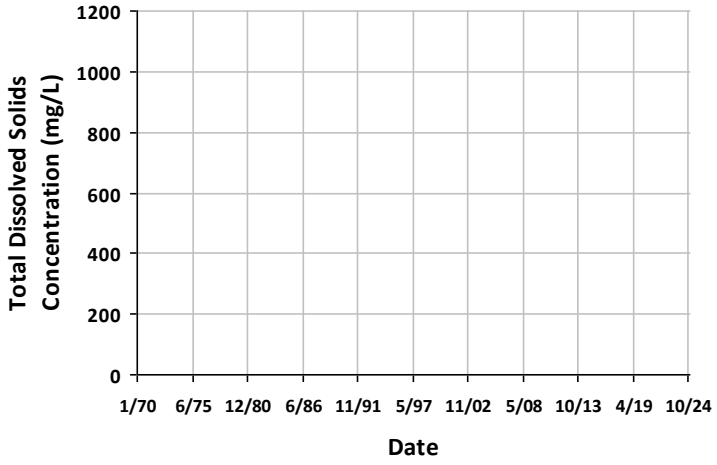
Well Name: USGS-374002121215201
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



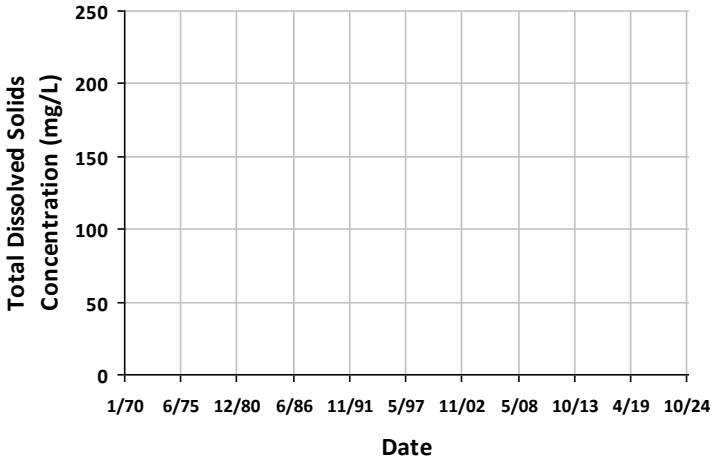
Well Name: USGS-374003121194301
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



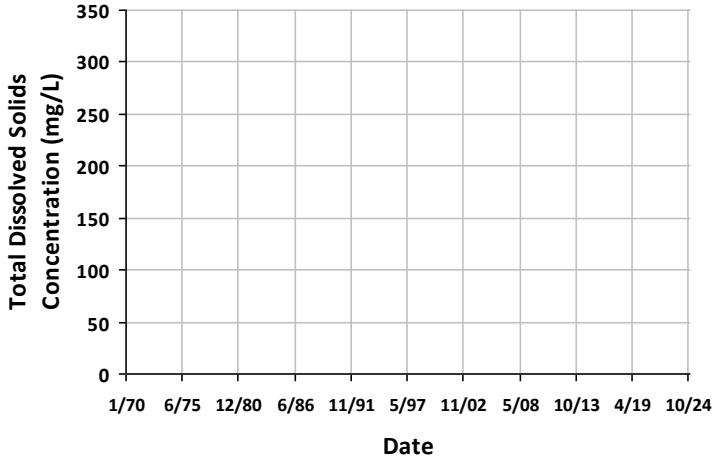
Well Name: USGS-374007121203201
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1953 - 1968; Number of Measurements: 2; Trend Since 2000: N/A



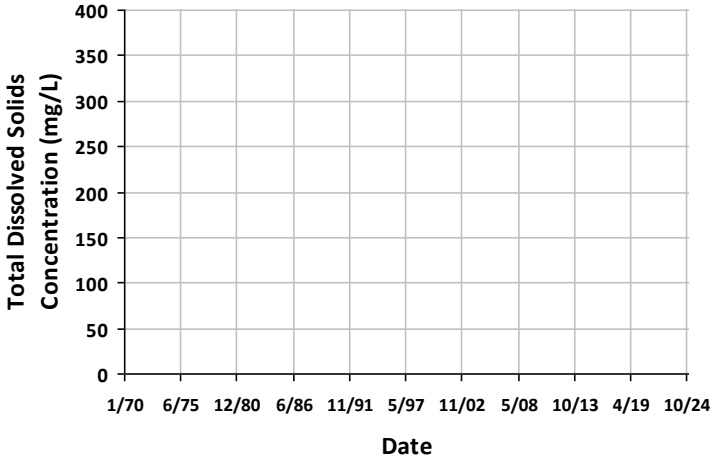
Well Name: USGS-374008120275001
Source: Public - USGSNEW; Well Depth: 37; Depth Category: Upper
Period of Record: 1954 - 1965; Number of Measurements: 4; Trend Since 2000: N/A



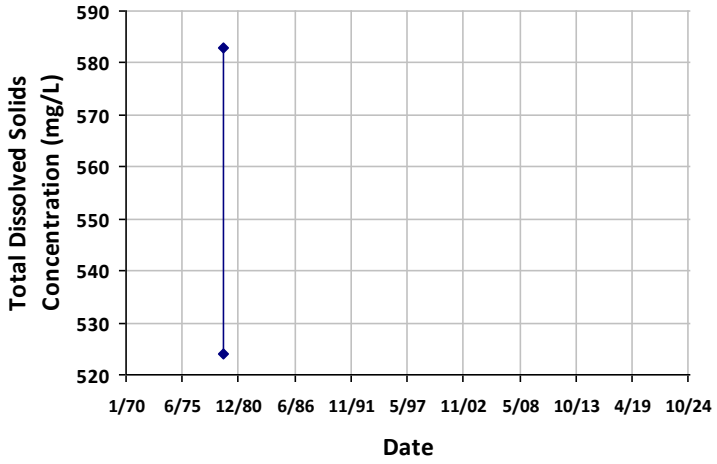
Well Name: USGS-374009121050701
Source: Public - USGSNEW; Well Depth: 56; Depth Category: Upper
Period of Record: 1950 - 1959; Number of Measurements: 4; Trend Since 2000: N/A



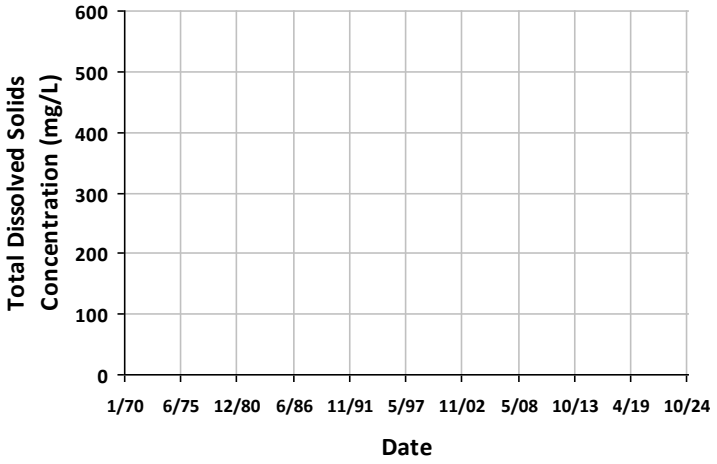
Well Name: USGS-374012121155601
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1954; Number of Measurements: 1; Trend Since 2000: N/A



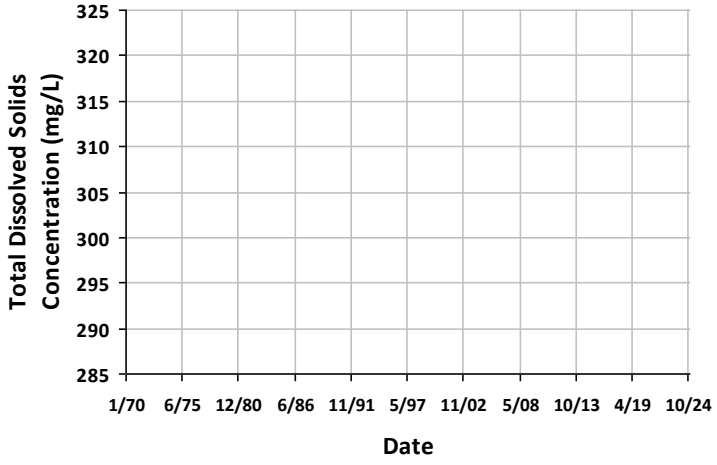
Well Name: USGS-374016121193701
Source: Public - USGSNEW; Well Depth: 156; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



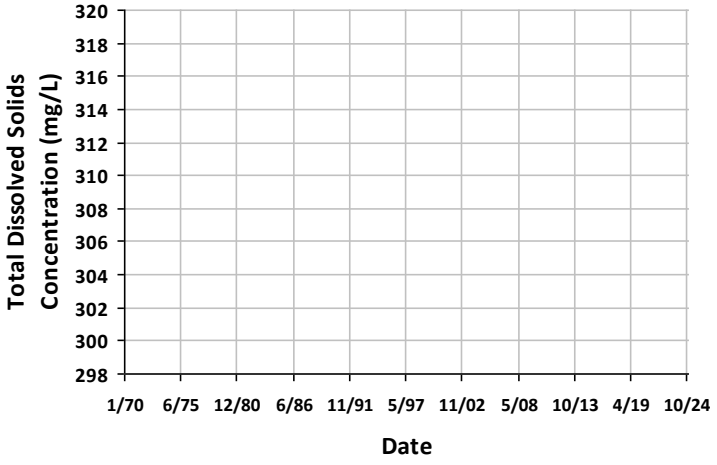
Well Name: USGS-374021121074901
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1950 - 1966; Number of Measurements: 6; Trend Since 2000: N/A



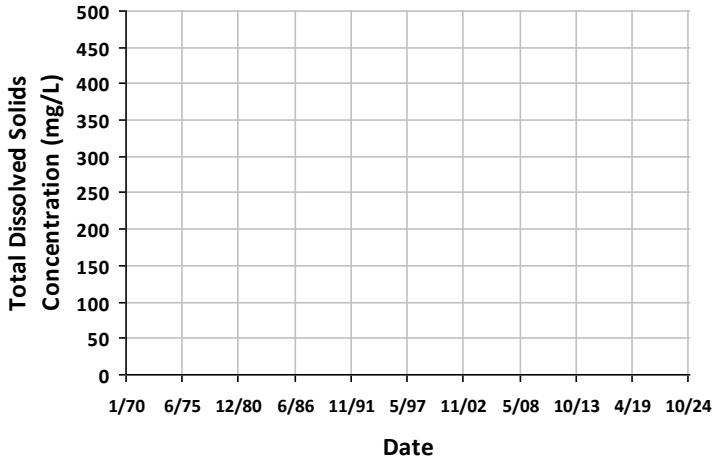
Well Name: USGS-374022121040001
Source: Public - USGSNEW; Well Depth: 62; Depth Category: Upper
Period of Record: 1953 - 1953; Number of Measurements: 2; Trend Since 2000: N/A



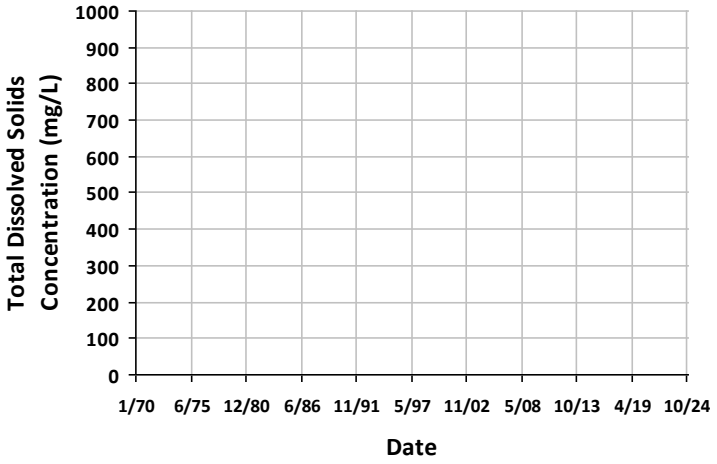
Well Name: USGS-374022121065301
Source: Public - USGSNEW; Well Depth: 43; Depth Category: Upper
Period of Record: 1952 - 1952; Number of Measurements: 2; Trend Since 2000: N/A



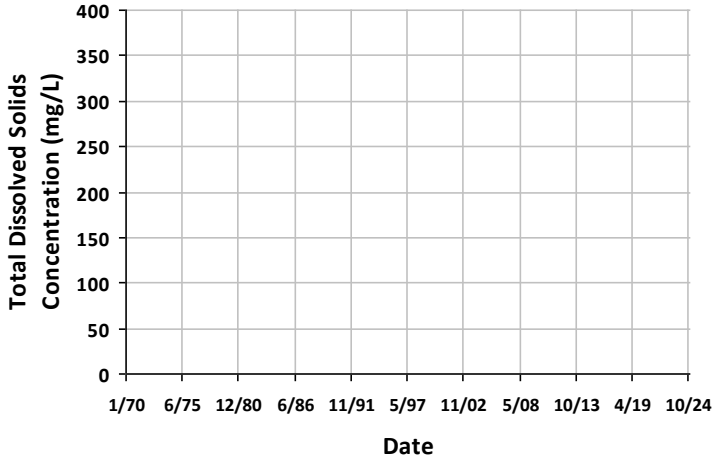
Well Name: USGS-374022121073401
Source: Public - USGSNEW; Well Depth: 31; Depth Category: Upper
Period of Record: 1951 - 1960; Number of Measurements: 4; Trend Since 2000: N/A



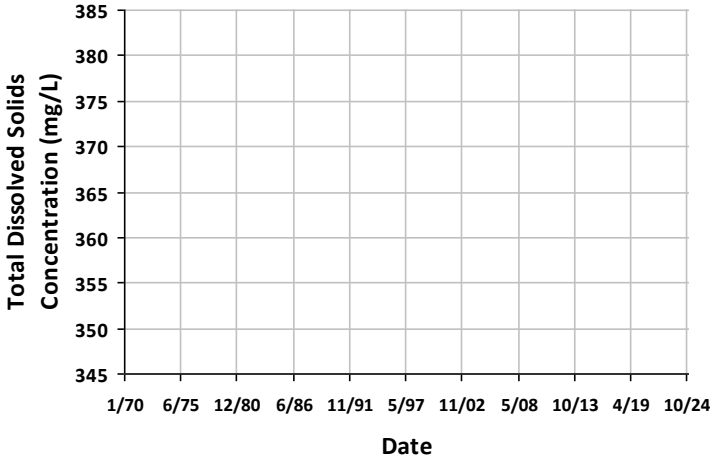
Well Name: USGS-374027121242401
Source: Public - USGSNEW; Well Depth: 142; Depth Category: Upper
Period of Record: 1956; Number of Measurements: 1; Trend Since 2000: N/A



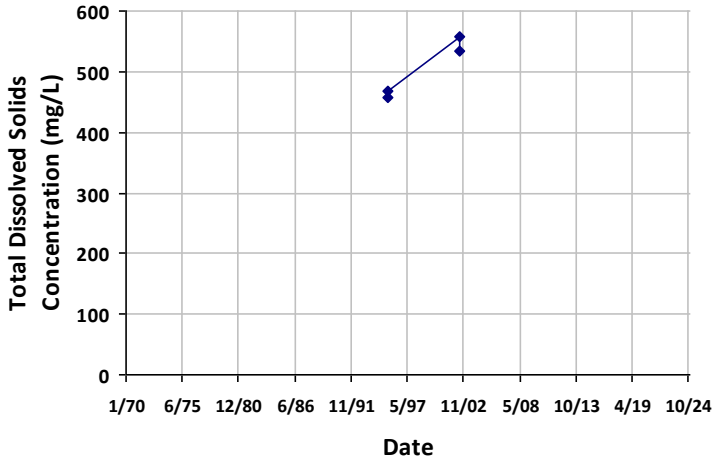
Well Name: USGS-374033121055701
Source: Public - USGSNEW; Well Depth: 42; Depth Category: Upper
Period of Record: 1953 - 1963; Number of Measurements: 4; Trend Since 2000: N/A



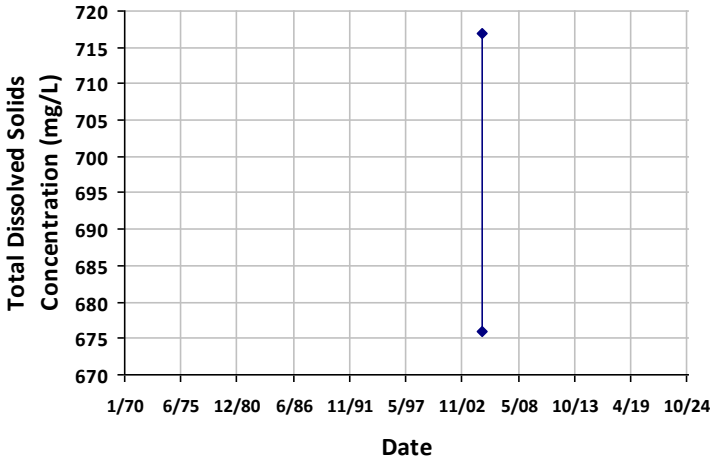
Well Name: USGS-374040121080601
Source: Public - USGSNEW; Well Depth: 119; Depth Category: Upper
Period of Record: 1949 - 1958; Number of Measurements: 4; Trend Since 2000: N/A



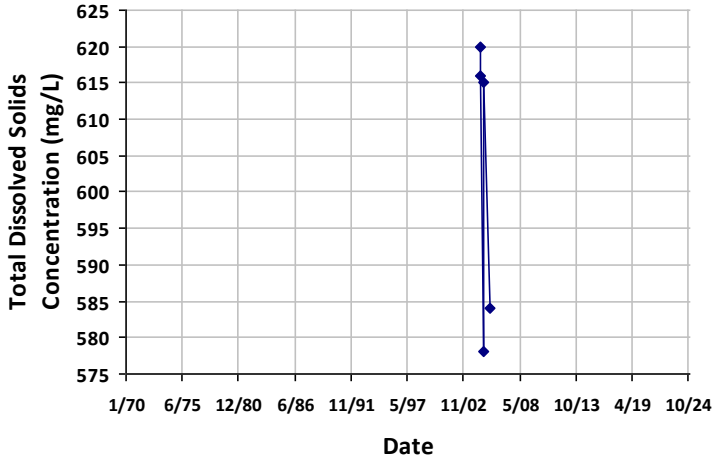
Well Name: USGS-374043121100301
Source: Public - USGSNEW; Well Depth: 127; Depth Category: Upper
Period of Record: 1995 - 2002; Number of Measurements: 4; Trend Since 2000: N/A



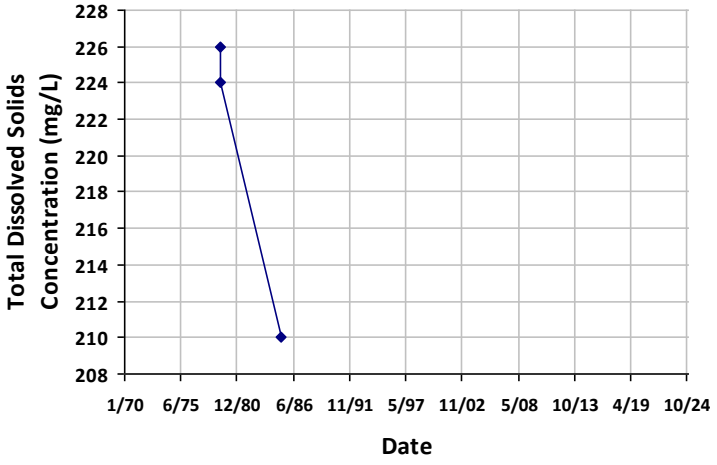
Well Name: USGS-374048120590902
Source: Public - USGSNEW; Well Depth: 105; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



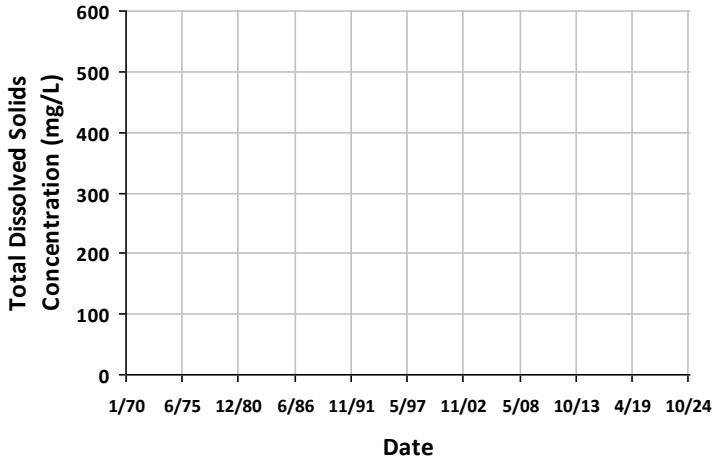
Well Name: USGS-374048120590903
Source: Public - USGSNEW; Well Depth: 38; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 5; Trend Since 2000: N/A



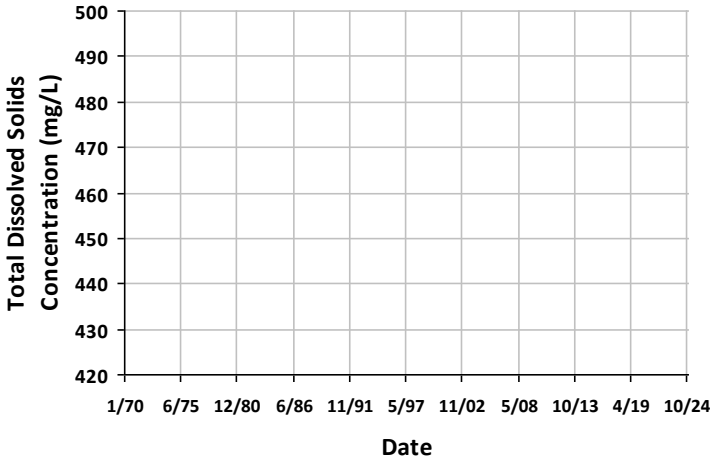
Well Name: USGS-374058121141501
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 1979 - 1985; Number of Measurements: 3; Trend Since 2000: N/A



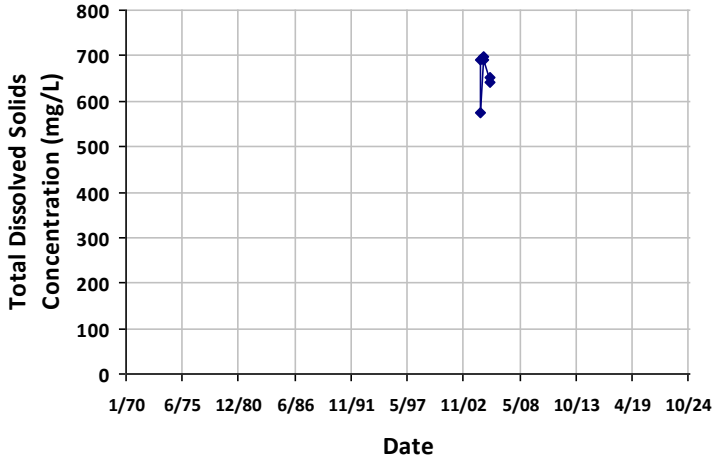
Well Name: USGS-374105121074901
Source: Public - USGSNEW; Well Depth: 87; Depth Category: Upper
Period of Record: 1952 - 1963; Number of Measurements: 4; Trend Since 2000: N/A



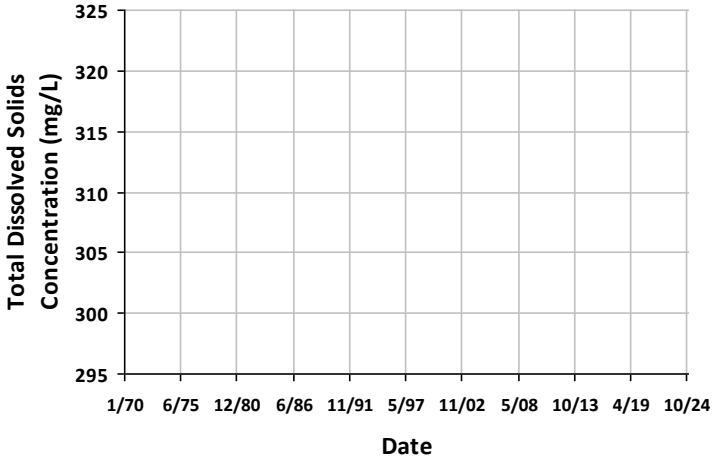
Well Name: USGS-374107121054601
Source: Public - USGSNEW; Well Depth: 114; Depth Category: Upper
Period of Record: 1957 - 1961; Number of Measurements: 4; Trend Since 2000: N/A



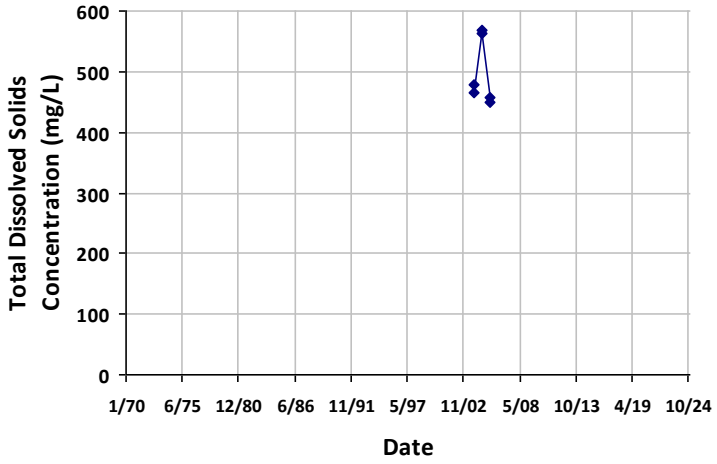
Well Name: USGS-374108120581701
Source: Public - USGSNEW; Well Depth: 40.5; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



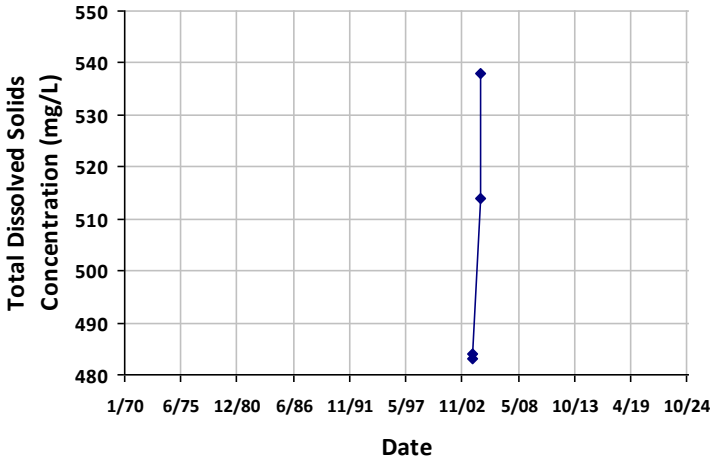
Well Name: USGS-374109120570801
Source: Public - USGSNEW; Well Depth: 48; Depth Category: Upper
Period of Record: 1952 - 1952; Number of Measurements: 2; Trend Since 2000: N/A



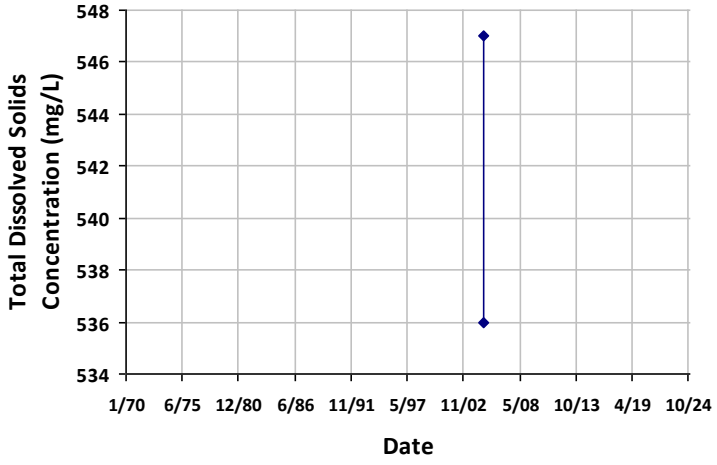
Well Name: USGS-374110121000301
Source: Public - USGSNEW; Well Depth: 37.2; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



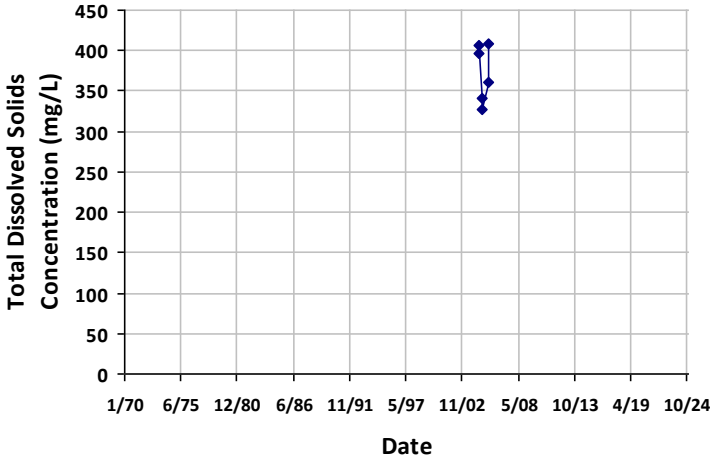
Well Name: USGS-374110121000302
Source: Public - USGSNEW; Well Depth: 122.2; Depth Category: Upper
Period of Record: 2003 - 2004; Number of Measurements: 4; Trend Since 2000: N/A



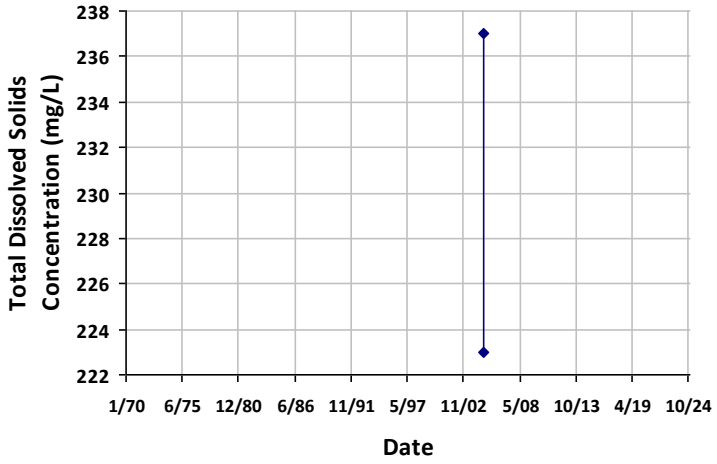
Well Name: USGS-374115120591702
Source: Public - USGSNEW; Well Depth: 106; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



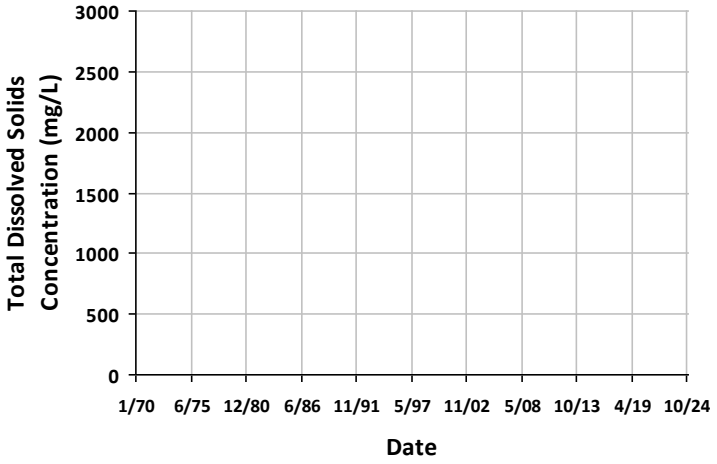
Well Name: USGS-374115120591703
Source: Public - USGSNEW; Well Depth: 38.5; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



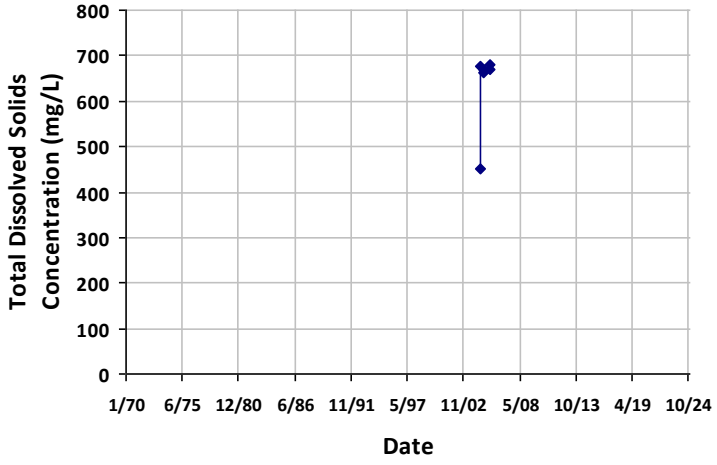
Well Name: USGS-374124120570501
Source: Public - USGSNEW; Well Depth: 174.5; Depth Category: Upper
Period of Record: 2004 - 2004; Number of Measurements: 2; Trend Since 2000: N/A



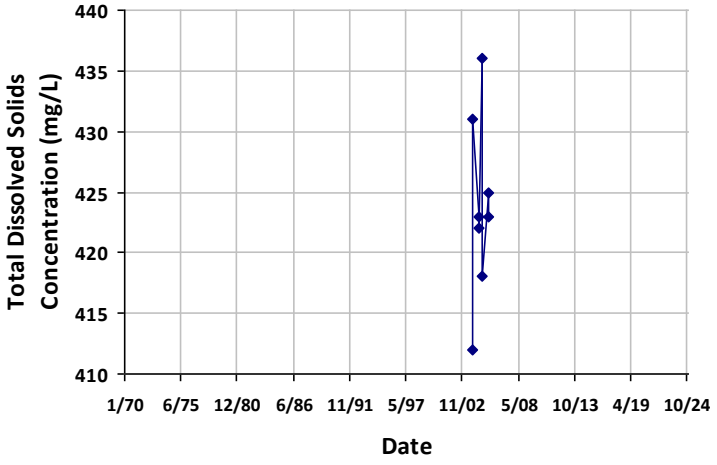
Well Name: USGS-374131121173601
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



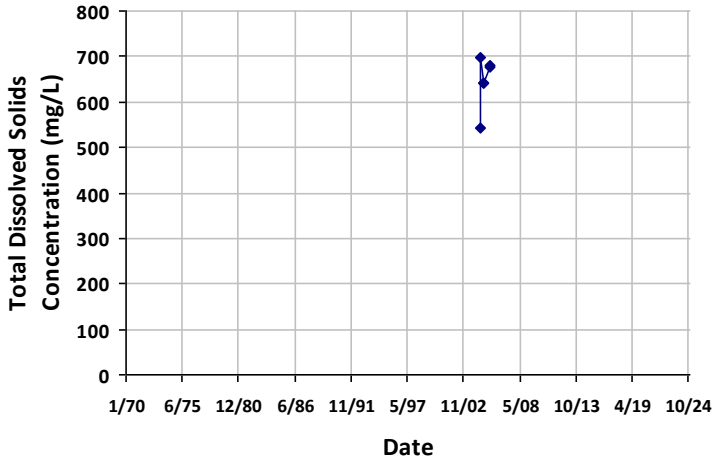
Well Name: USGS-374132120591401
Source: Public - USGSNEW; Well Depth: 38.5; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



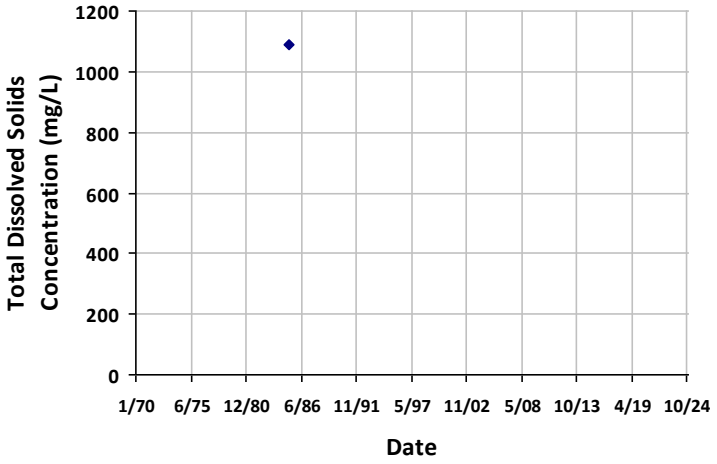
Well Name: USGS-374133120595001
Source: Public - USGSNEW; Well Depth: 39.2; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



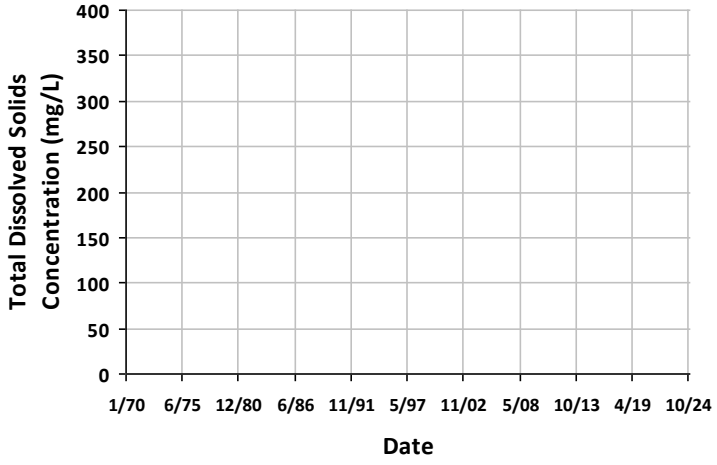
Well Name: USGS-374134120582401
Source: Public - USGSNEW; Well Depth: 35.5; Depth Category: Upper
Period of Record: 2004 - 2005; Number of Measurements: 6; Trend Since 2000: N/A



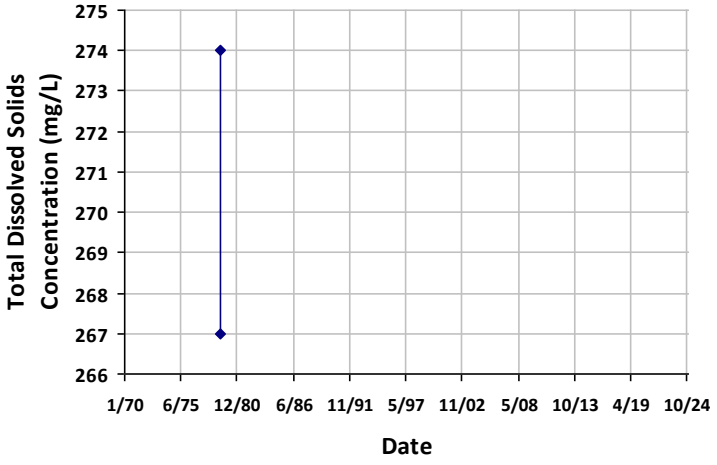
Well Name: USGS-374136121213601
Source: Public - USGSNEW; Well Depth: 47; Depth Category: Upper
Period of Record: 1985; Number of Measurements: 1; Trend Since 2000: N/A



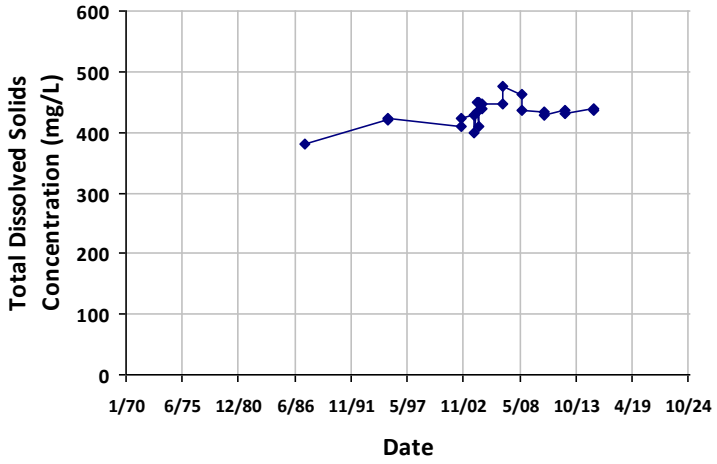
Well Name: USGS-374141121071801
Source: Public - USGSNEW; Well Depth: 122; Depth Category: Upper
Period of Record: 1947 - 1955; Number of Measurements: 8; Trend Since 2000: N/A



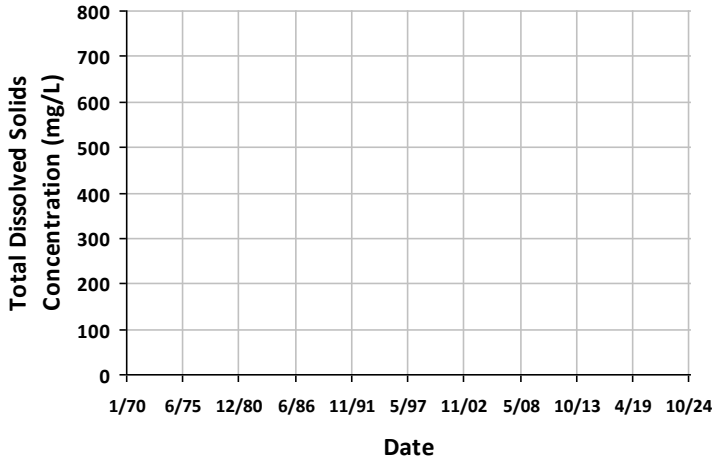
Well Name: USGS-374144121133501
Source: Public - USGSNEW; Well Depth: 75; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



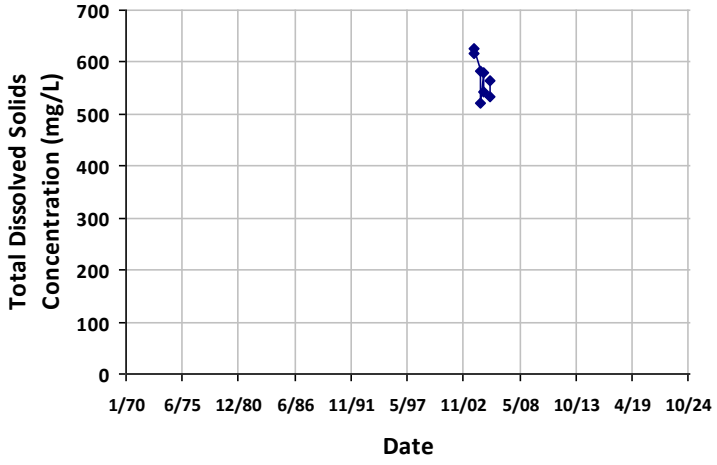
Well Name: USGS-374148120581601
Source: Public - USGSNEW; Well Depth: 110; Depth Category: Upper
Period of Record: 1987 - 2015; Number of Measurements: 23; Trend Since 2000: Insufficient Evidence of Trend



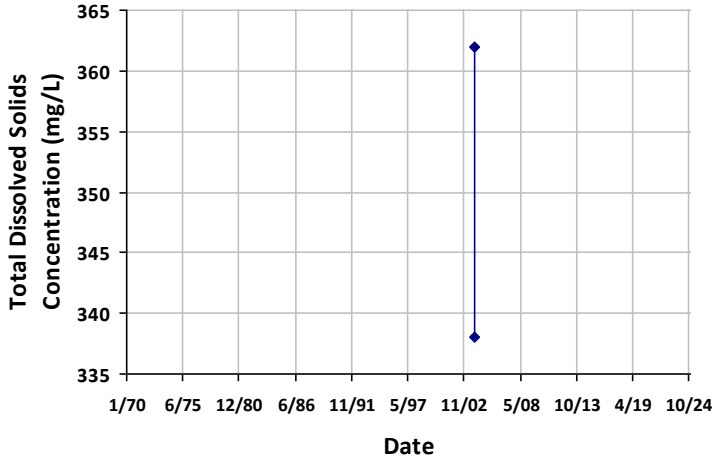
Well Name: USGS-374154121250801
Source: Public - USGSNEW; Well Depth: 102; Depth Category: Upper
Period of Record: 1968; Number of Measurements: 1; Trend Since 2000: N/A



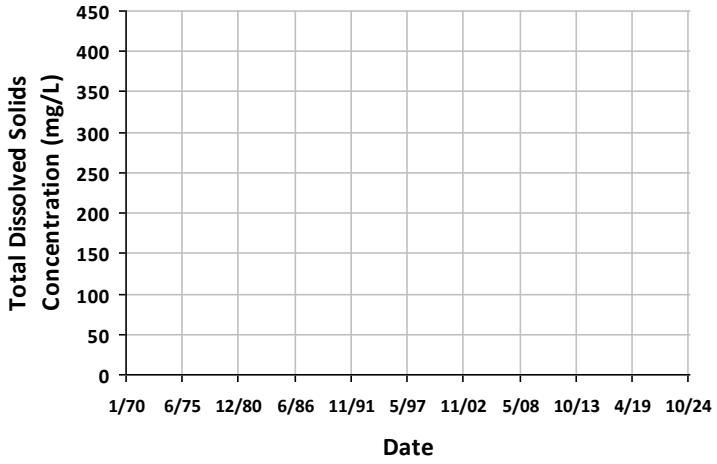
Well Name: USGS-374157120594301
Source: Public - USGSNEW; Well Depth: 45.7; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



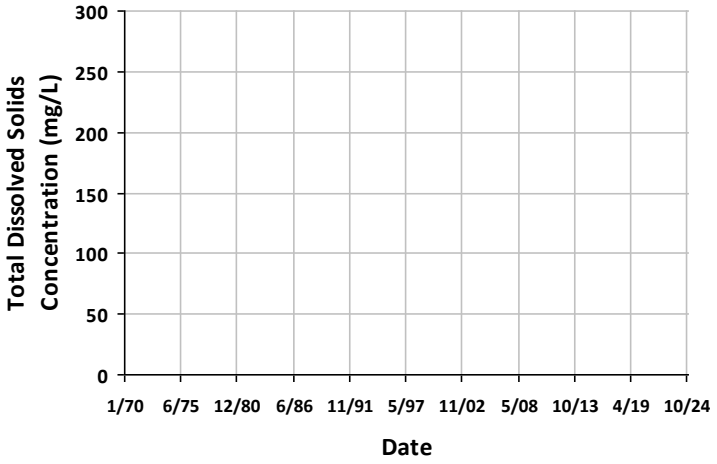
Well Name: USGS-374157120594302
Source: Public - USGSNEW; Well Depth: 210.2; Depth Category: Upper
Period of Record: 2003 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



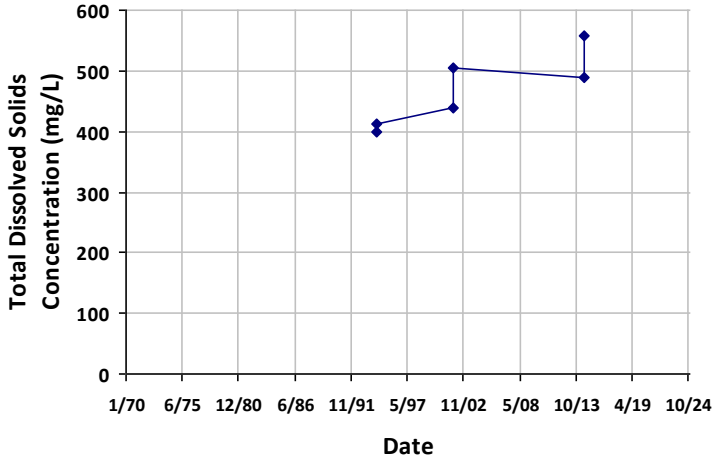
Well Name: USGS-374157121082401
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1944 - 1962; Number of Measurements: 6; Trend Since 2000: N/A



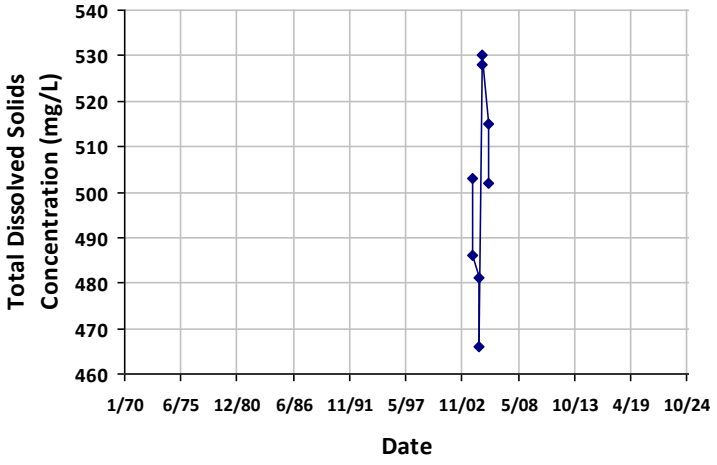
Well Name: USGS-374159120565401
Source: Public - USGSNEW; Well Depth: 141; Depth Category: Upper
Period of Record: 1947 - 1959; Number of Measurements: 4; Trend Since 2000: N/A



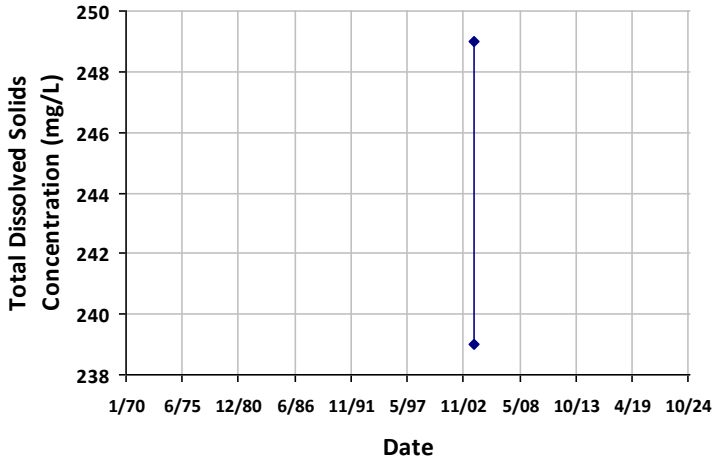
Well Name: USGS-374210121064001
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



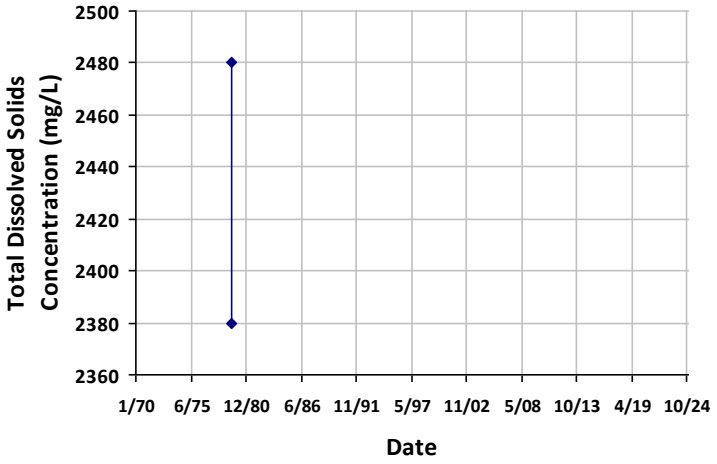
Well Name: USGS-374221120585901
Source: Public - USGSNEW; Well Depth: 35.2; Depth Category: Upper
Period of Record: 2003 - 2005; Number of Measurements: 8; Trend Since 2000: Insufficient Evidence of Trend



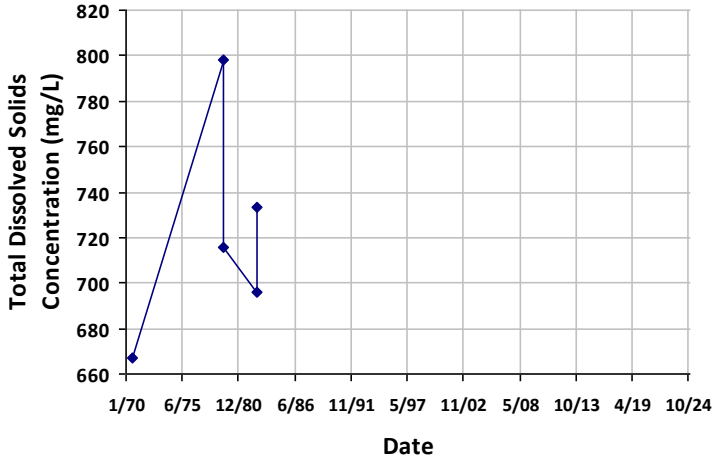
Well Name: USGS-374221120585902
Source: Public - USGSNEW; Well Depth: 174.2; Depth Category: Upper
Period of Record: 2003 - 2003; Number of Measurements: 2; Trend Since 2000: N/A



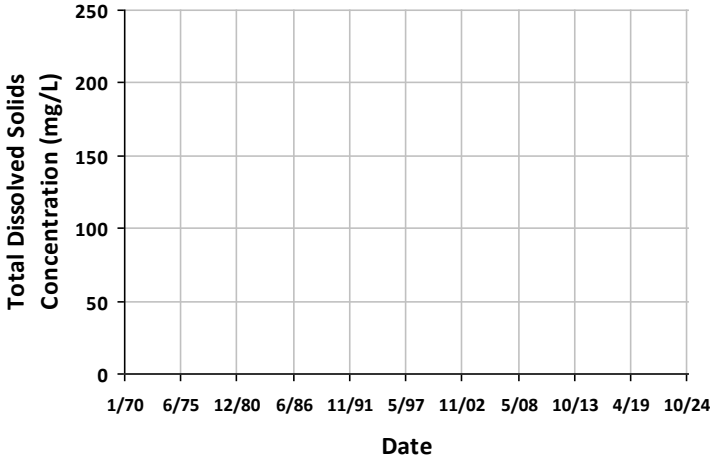
Well Name: USGS-374222121175401
Source: Public - USGSNEW; Well Depth: 72; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



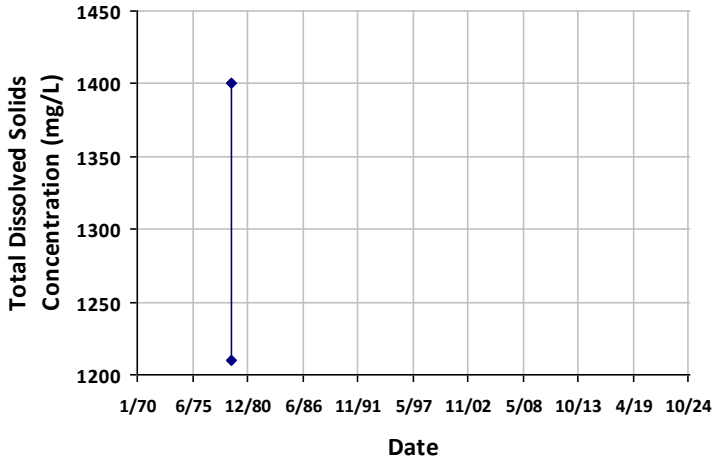
Well Name: USGS-374223121250601
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1970 - 1982; Number of Measurements: 5; Trend Since 2000: N/A



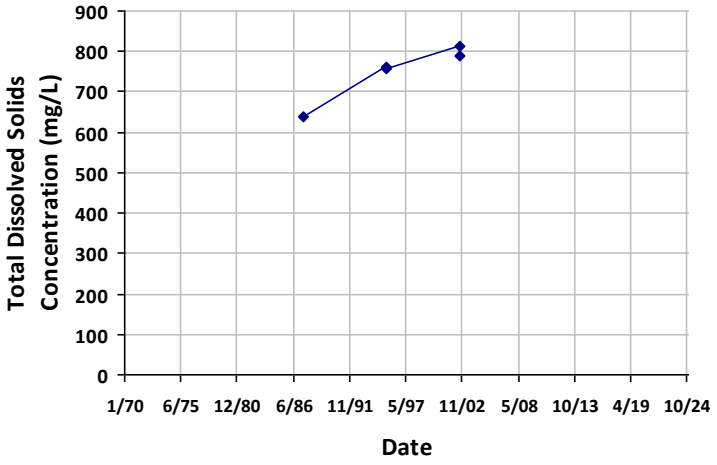
Well Name: USGS-374244121090001
Source: Public - USGSNEW; Well Depth: 40; Depth Category: Upper
Period of Record: 1966 - 1966; Number of Measurements: 2; Trend Since 2000: N/A



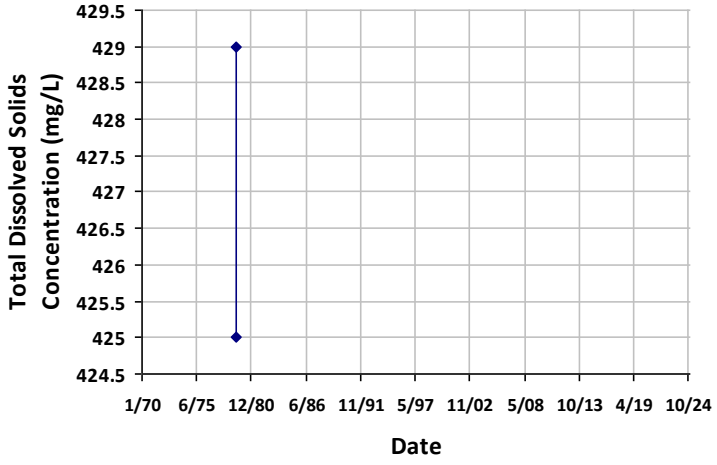
Well Name: USGS-374258121224201
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



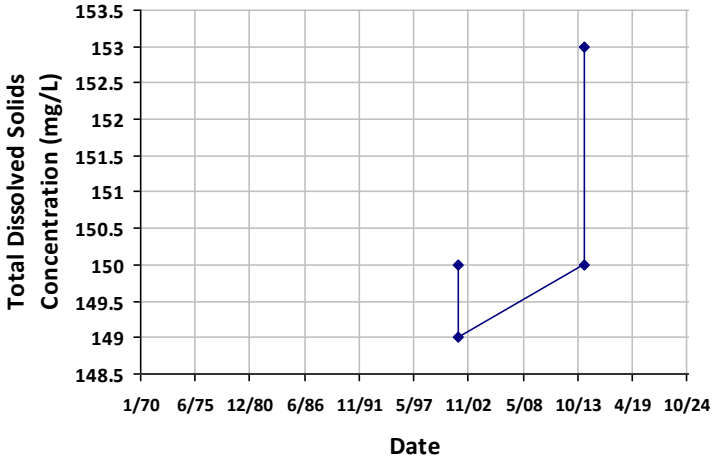
Well Name: USGS-374307121040101
Source: Public - USGSNEW; Well Depth: 100; Depth Category: Upper
Period of Record: 1987 - 2002; Number of Measurements: 5; Trend Since 2000: N/A



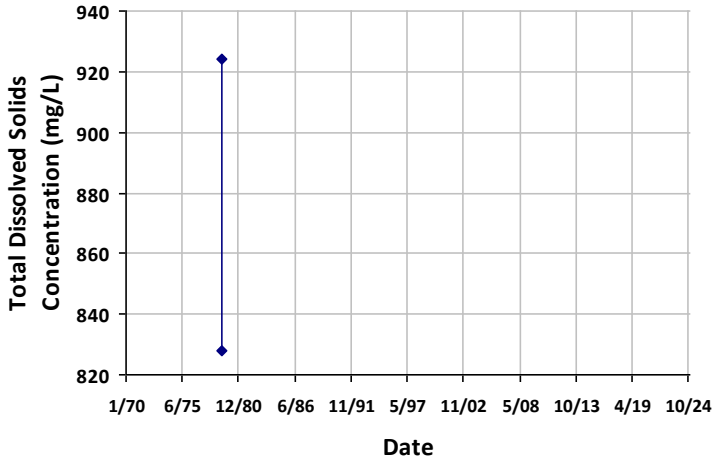
Well Name: USGS-374314121103501
Source: Public - USGSNEW; Well Depth: 129; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



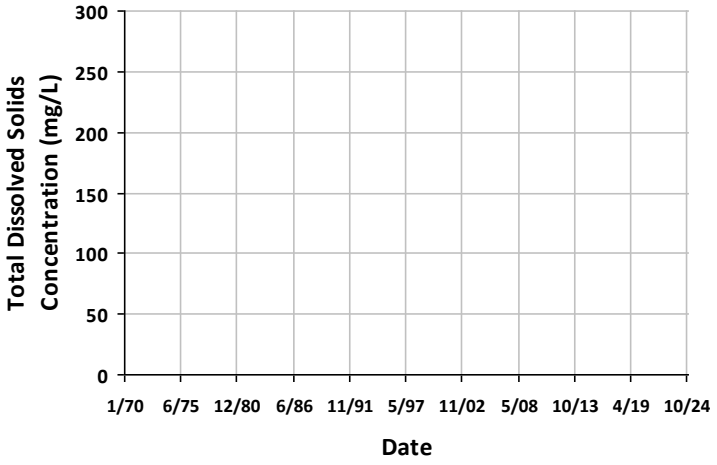
Well Name: USGS-374320121010101
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 2001 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



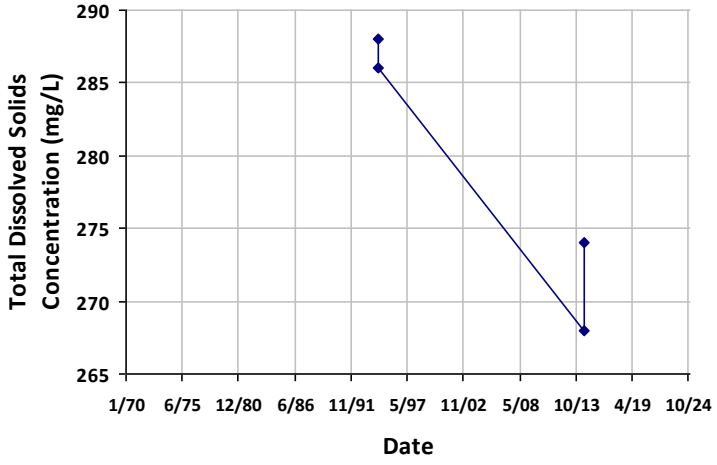
Well Name: USGS-374328121240001
Source: Public - USGSNEW; Well Depth: 136; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



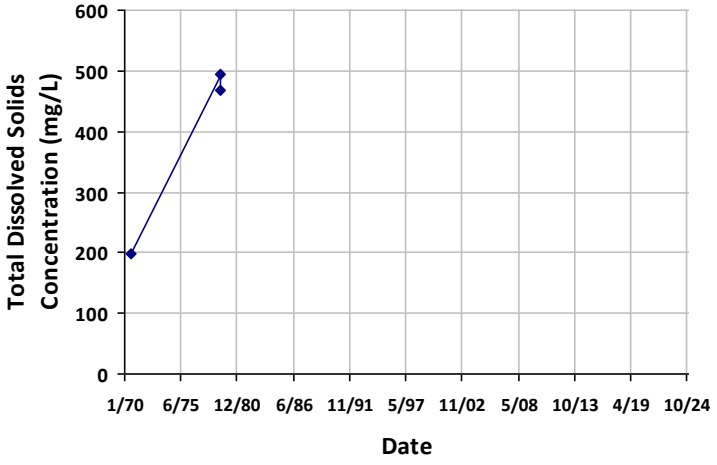
Well Name: USGS-374345120592201
Source: Public - USGSNEW; Well Depth: 132; Depth Category: Upper
Period of Record: 1949 - 1964; Number of Measurements: 4; Trend Since 2000: N/A



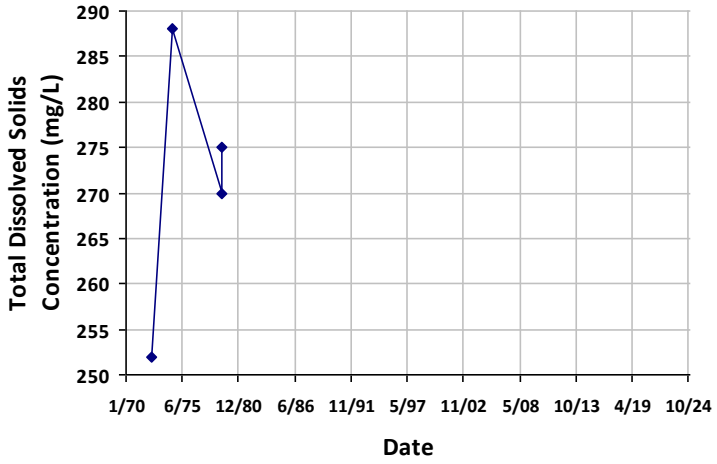
Well Name: USGS-374356120583701
Source: Public - USGSNEW; Well Depth: 165; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 4; Trend Since 2000: N/A



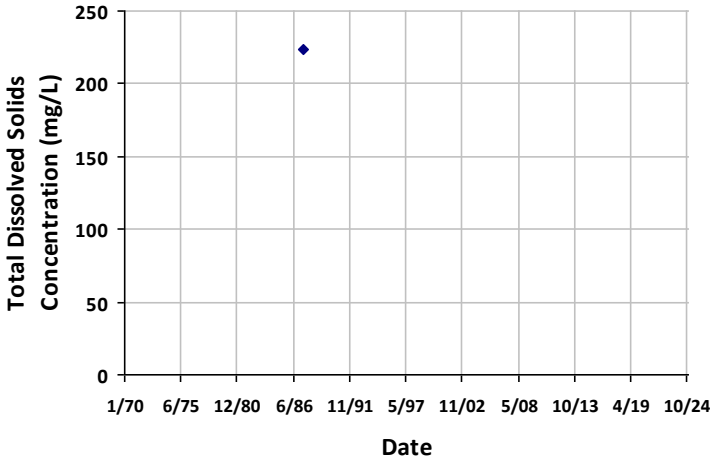
Well Name: USGS-374424121083301
Source: Public - USGSNEW; Well Depth: 98; Depth Category: Upper
Period of Record: 1970 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



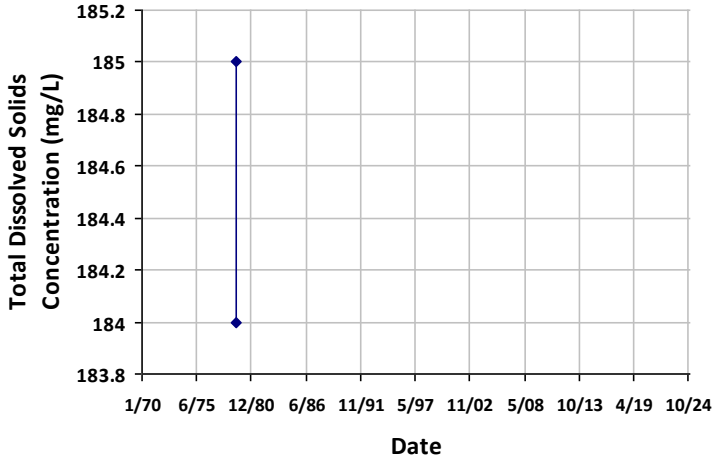
Well Name: USGS-374444121062201
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1972 - 1979; Number of Measurements: 4; Trend Since 2000: N/A



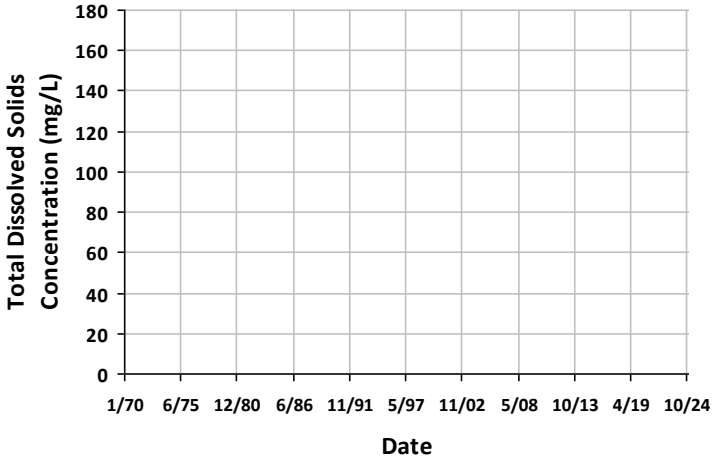
Well Name: USGS-374449120535801
Source: Public - USGSNEW; Well Depth: 145; Depth Category: Upper
Period of Record: 1987; Number of Measurements: 1; Trend Since 2000: N/A



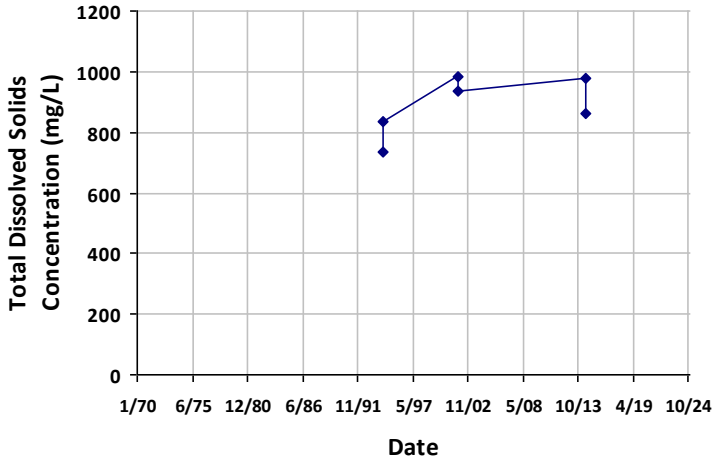
Well Name: USGS-374517120573701
Source: Public - USGSNEW; Well Depth: 140; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



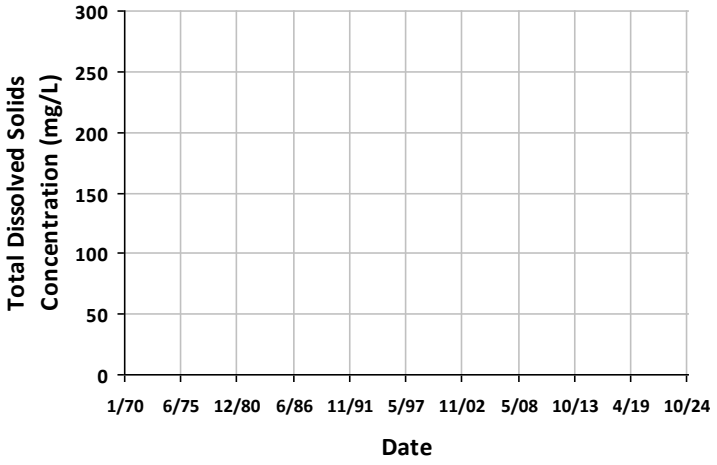
Well Name: USGS-374523120581601
Source: Public - USGSNEW; Well Depth: 133; Depth Category: Upper
Period of Record: 1969; Number of Measurements: 1; Trend Since 2000: N/A



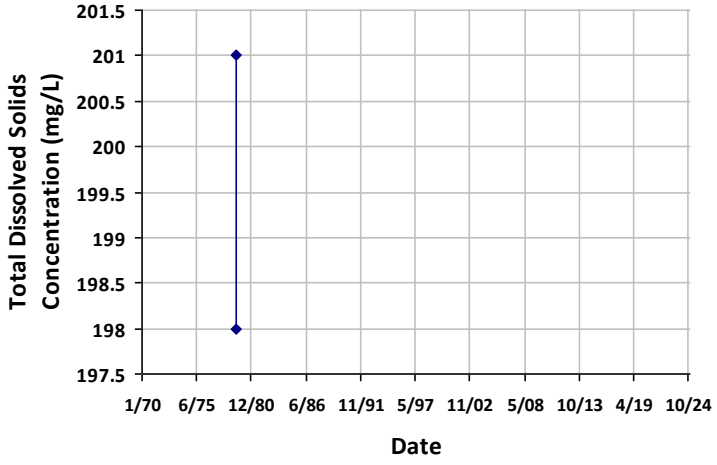
Well Name: USGS-374524121084801
Source: Public - USGSNEW; Well Depth: 115; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



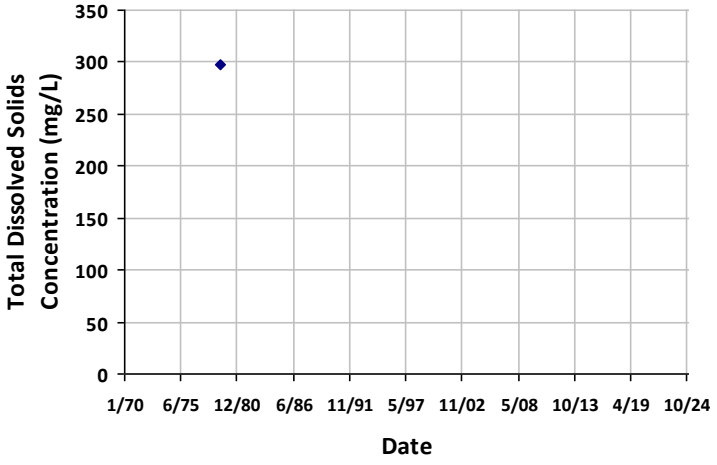
Well Name: USGS-374546120502901
Source: Public - USGSNEW; Well Depth: 83; Depth Category: Upper
Period of Record: 1951 - 1966; Number of Measurements: 5; Trend Since 2000: N/A



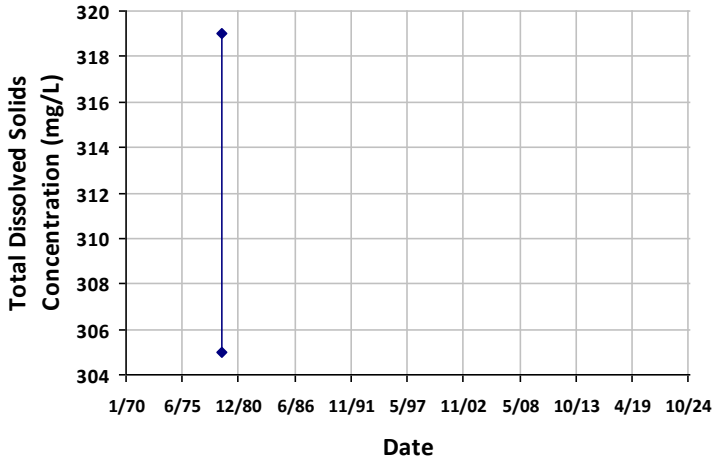
Well Name: USGS-374552121015701
Source: Public - USGSNEW; Well Depth: 119; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



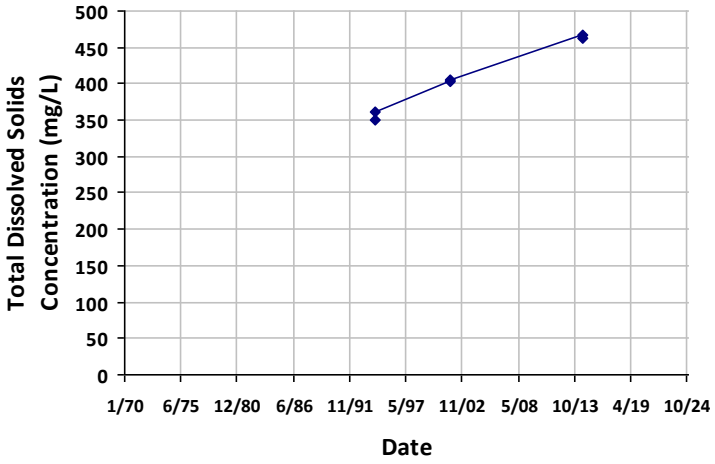
Well Name: USGS-374618120580001
Source: Public - USGSNEW; Well Depth: 130; Depth Category: Upper
Period of Record: 1979; Number of Measurements: 1; Trend Since 2000: N/A



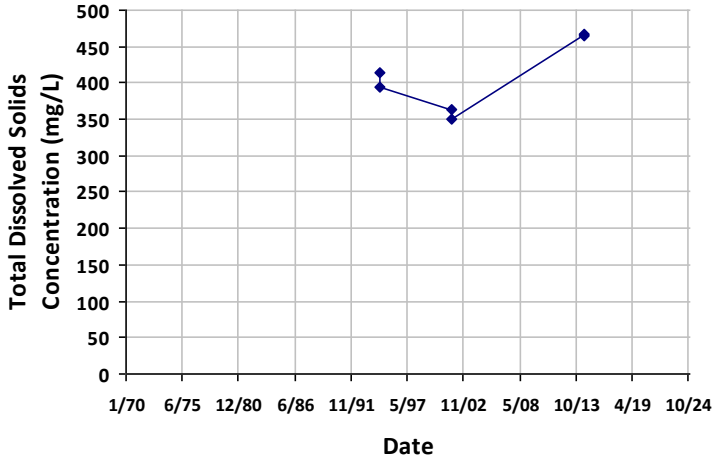
Well Name: USGS-374618121051701
Source: Public - USGSNEW; Well Depth: 129; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



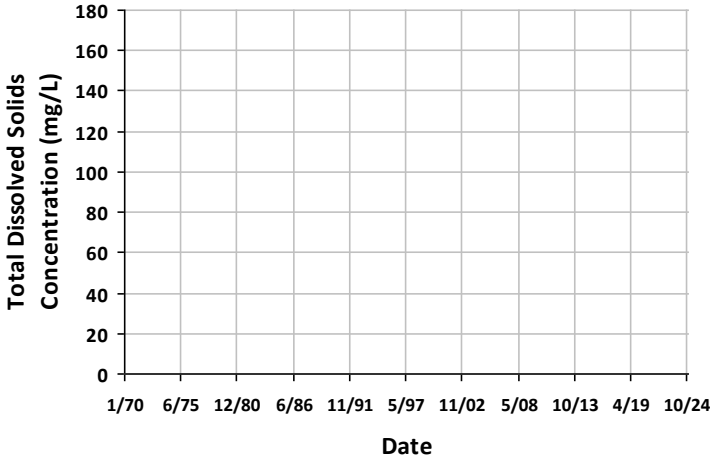
Well Name: USGS-374620120592901
Source: Public - USGSNEW; Well Depth: 120; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



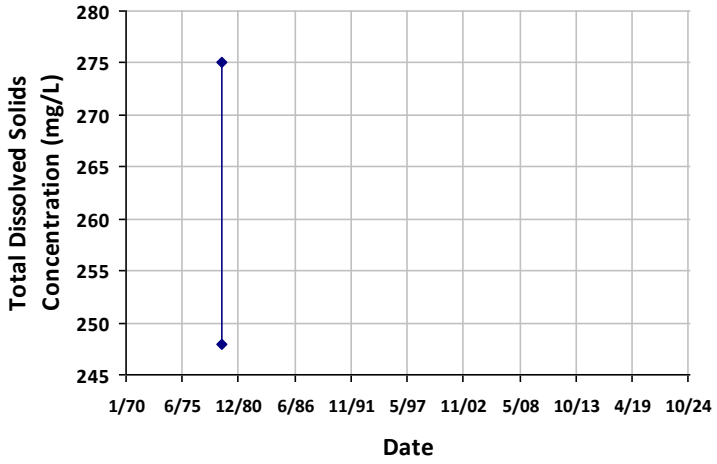
Well Name: USGS-374635121040901
Source: Public - USGSNEW; Well Depth: 160; Depth Category: Upper
Period of Record: 1994 - 2014; Number of Measurements: 6; Trend Since 2000: N/A



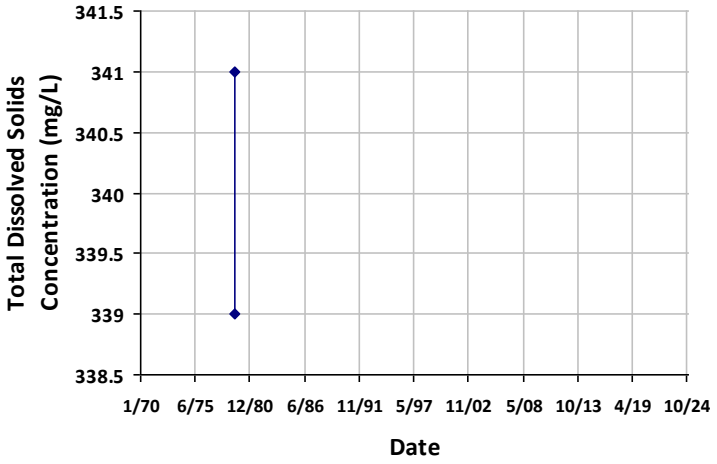
Well Name: USGS-374648120501301
Source: Public - USGSNEW; Well Depth: 137; Depth Category: Upper
Period of Record: 1951 - 1964; Number of Measurements: 3; Trend Since 2000: N/A



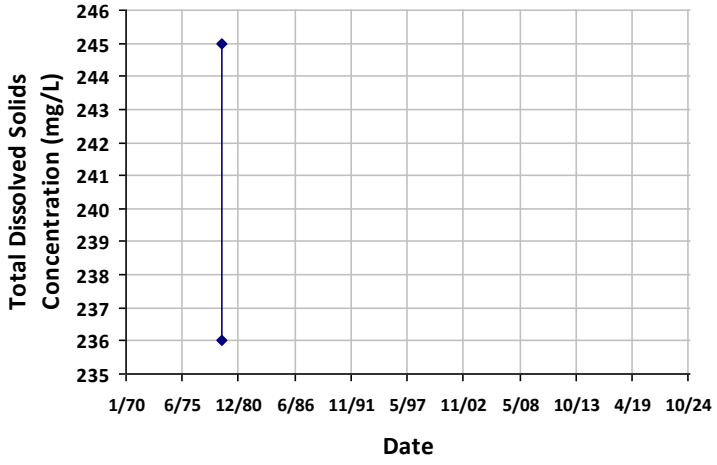
Well Name: USGS-374658121030001
Source: Public - USGSNEW; Well Depth: 112; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



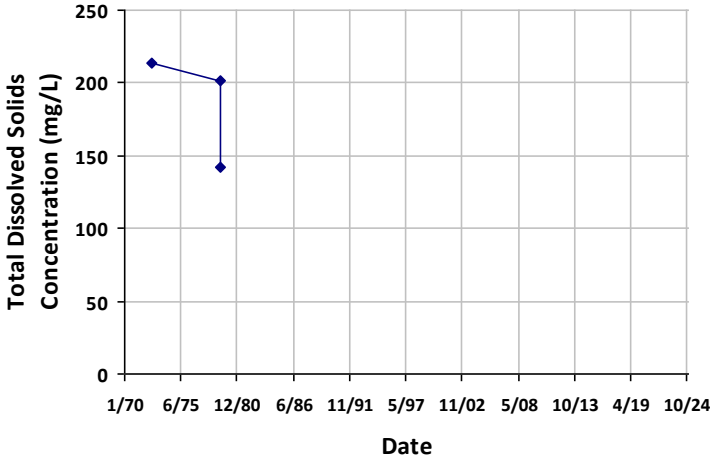
Well Name: USGS-374717120580401
Source: Public - USGSNEW; Well Depth: 118; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



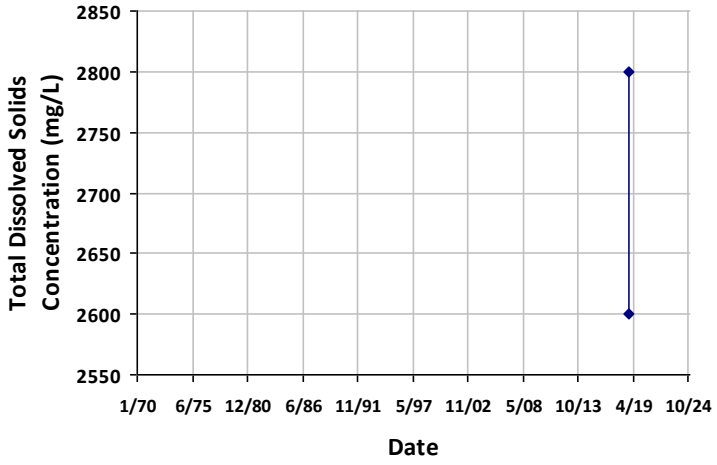
Well Name: USGS-374718121041401
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1979 - 1979; Number of Measurements: 2; Trend Since 2000: N/A



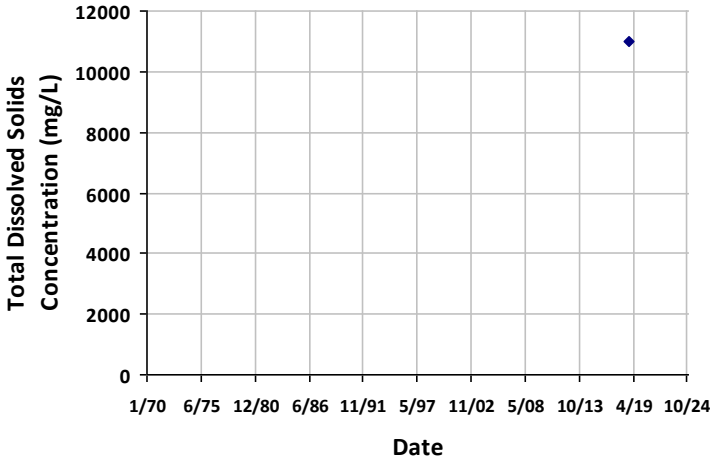
Well Name: USGS-374756120591701
Source: Public - USGSNEW; Well Depth: 152; Depth Category: Upper
Period of Record: 1972 - 1979; Number of Measurements: 3; Trend Since 2000: N/A



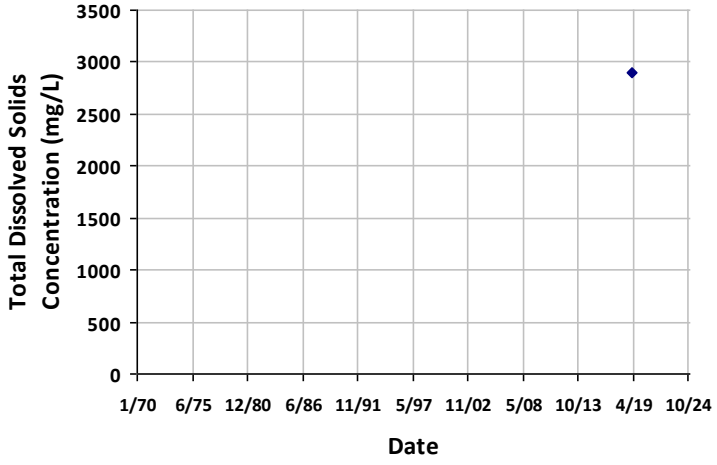
Well Name: WESTC00005
Source: Public - Member; Well Depth: ; Depth Category: Lower
Period of Record: 2018 - 2018; Number of Measurements: 2; Trend Since 2000: N/A



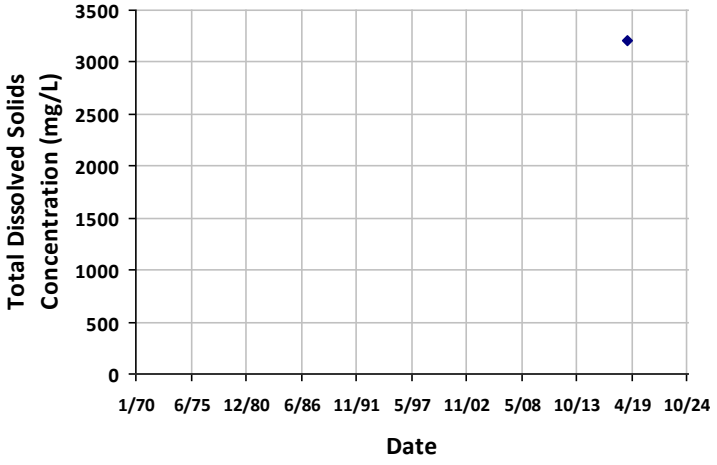
Well Name: WESTC00008
Source: Public - USGS; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



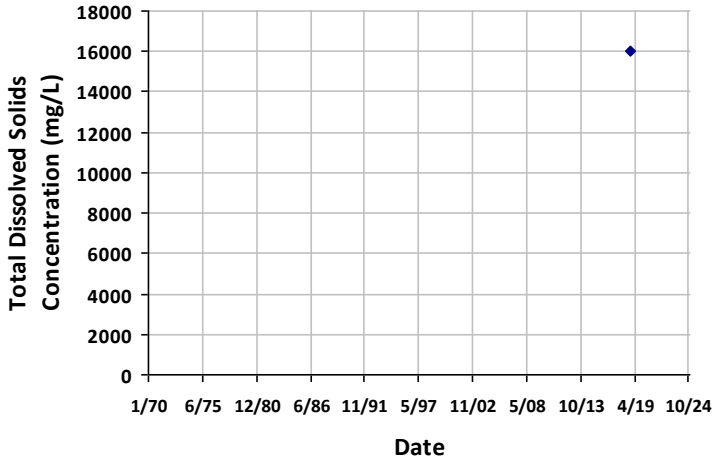
Well Name: WESTC00011
Source: Public - USGS; Well Depth: ; Depth Category: Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



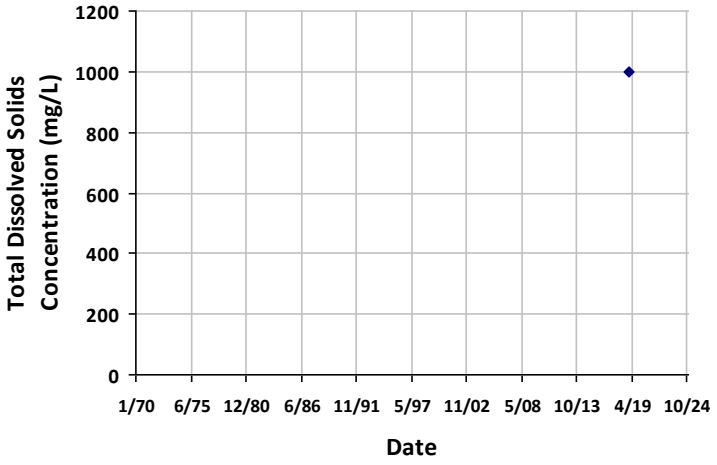
Well Name: WESTC00013
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



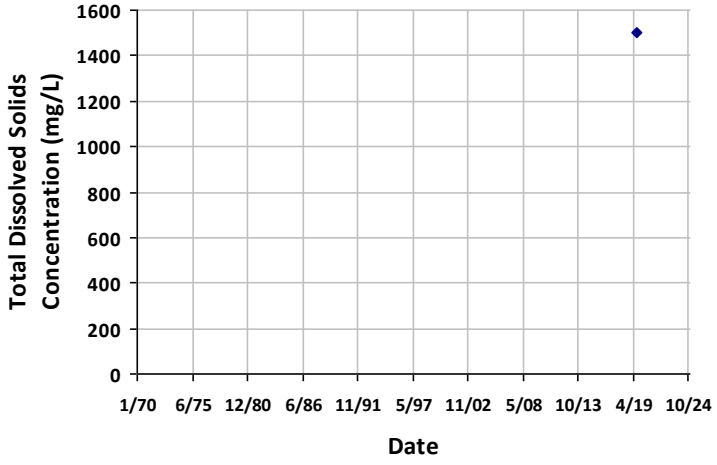
Well Name: WESTC00015
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



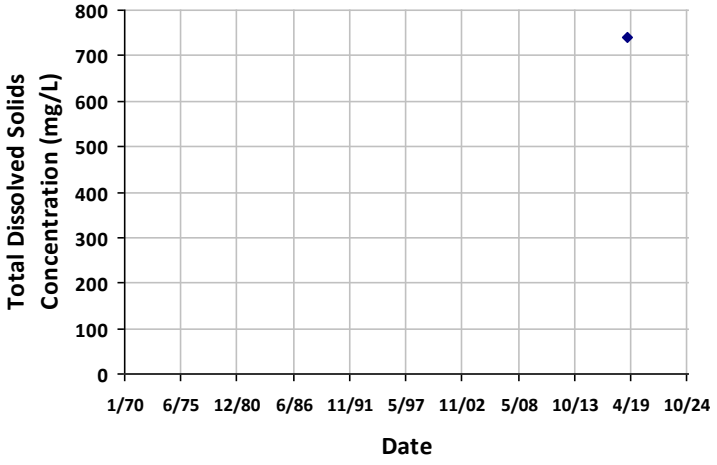
Well Name: WSJRC00002
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



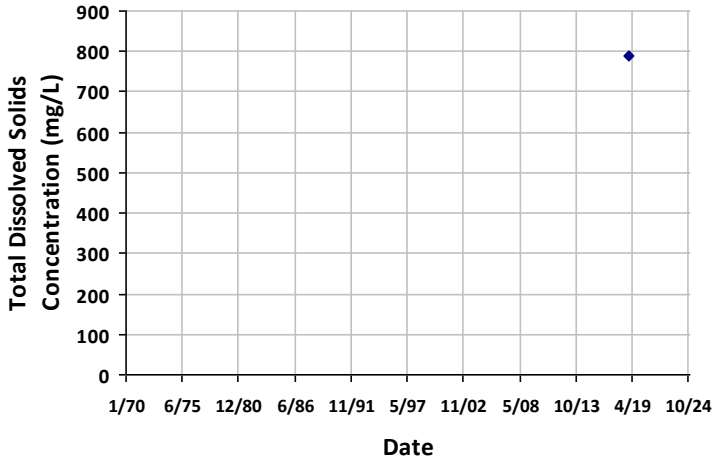
Well Name: WSJRC00003
Source: Public - Water District; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



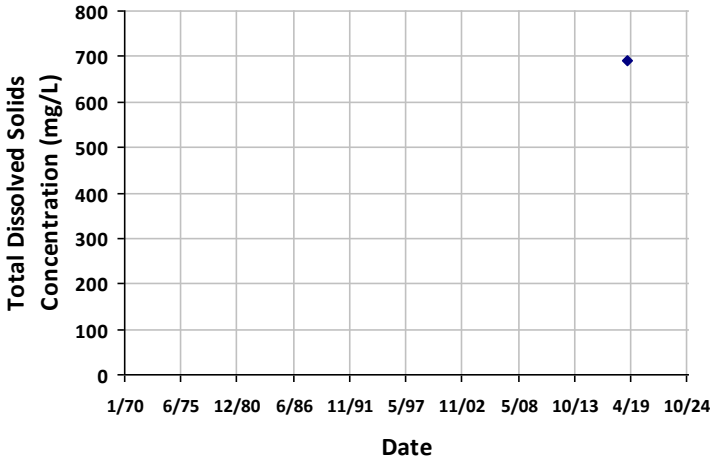
Well Name: WSJRC00006
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



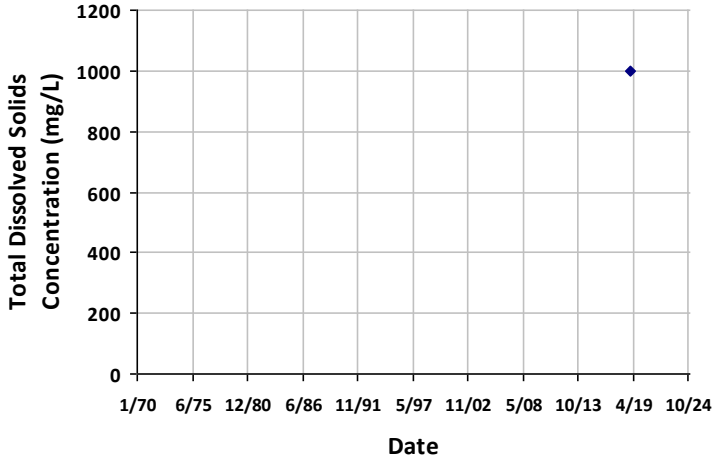
Well Name: WSJRC00007
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



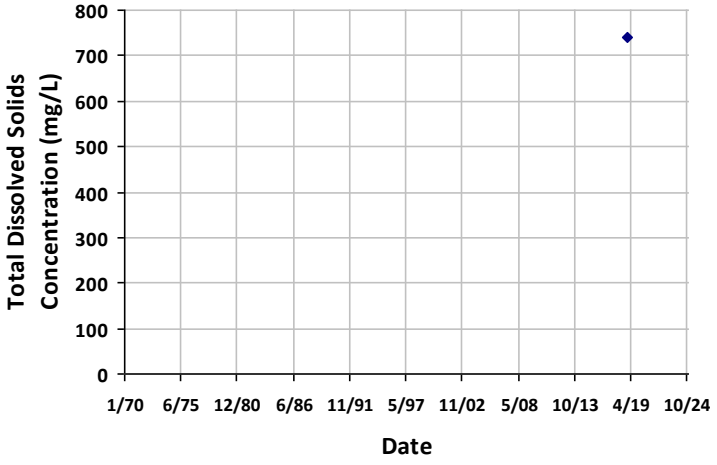
Well Name: WSJRC00009
Source: Public - Water District; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



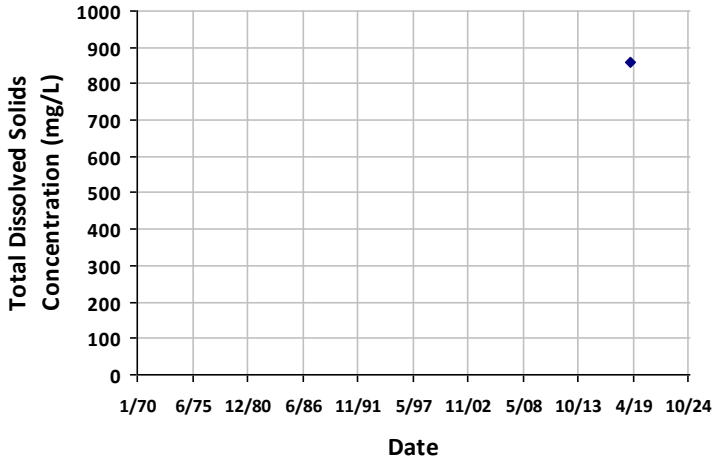
Well Name: WSJRC00012
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



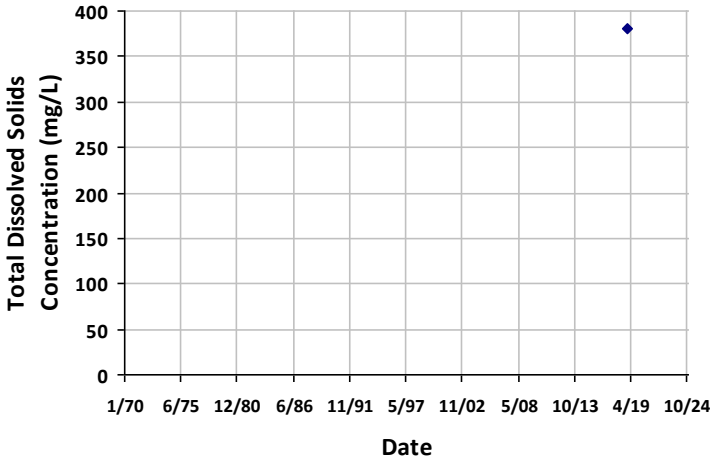
Well Name: WSJRC00015
Source: Public - Water District; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



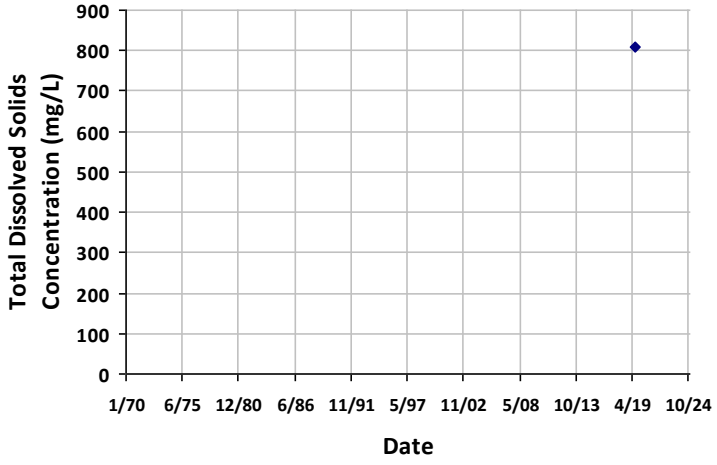
Well Name: WSJRC00017
Source: Public - Water District; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



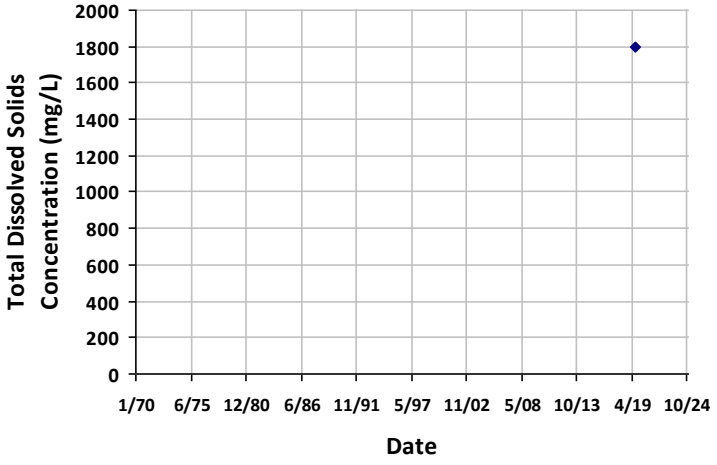
Well Name: WSJRC00018
Source: Public - Water District; Well Depth: ; Depth Category: Upper/Lower
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



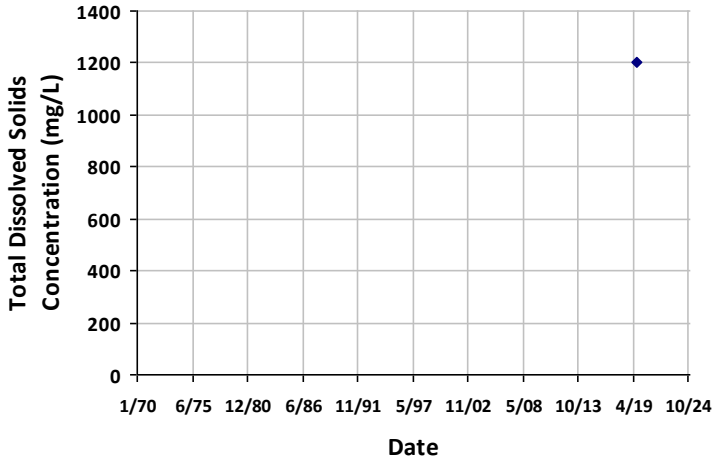
Well Name: WSJRC00019
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



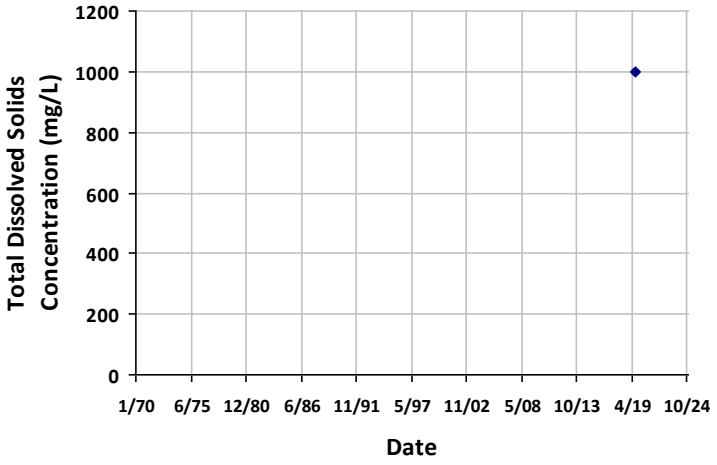
Well Name: WSJRC00020
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



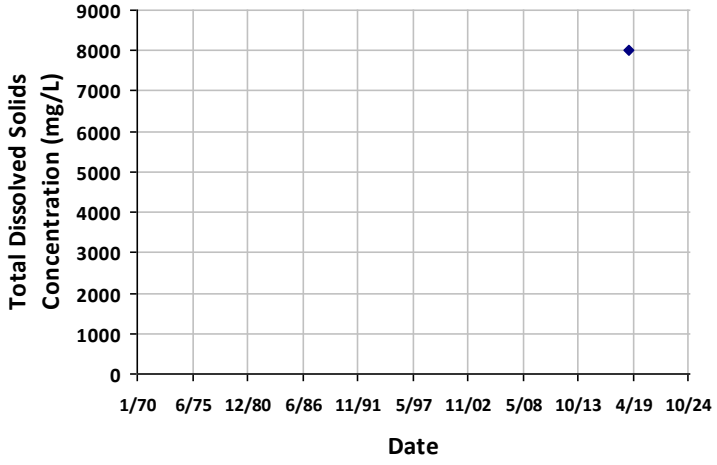
Well Name: WSJRC00021
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



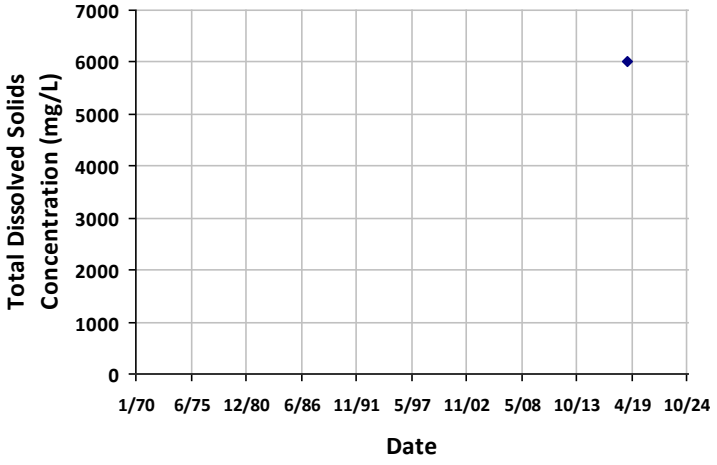
Well Name: WSJRC00022
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



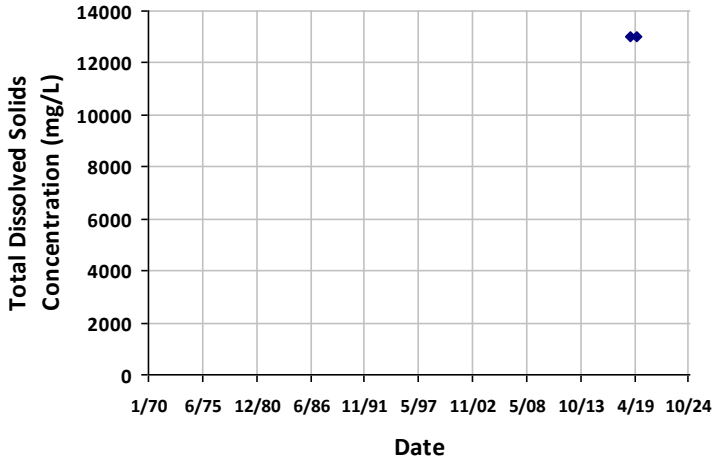
Well Name: WWQCX00001
Source: Public - ; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



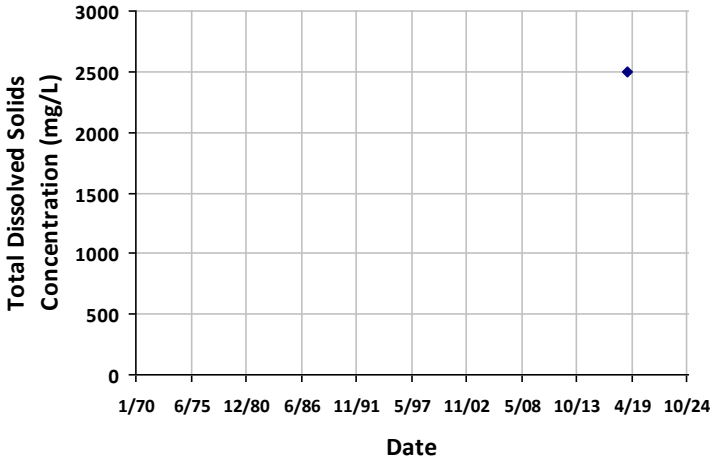
Well Name: WWQCX00004
Source: Public - USGS; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



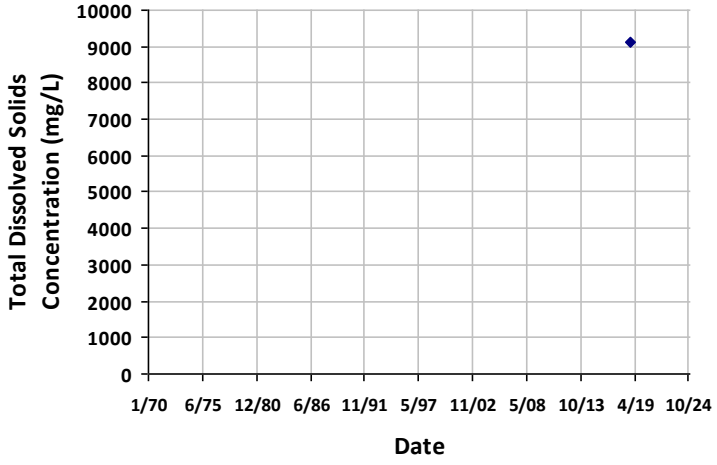
Well Name: WWQCX00005
Source: Public - USGS; Well Depth: ; Depth Category: Upper
Period of Record: 2018 - 2019; Number of Measurements: 2; Trend Since 2000: N/A



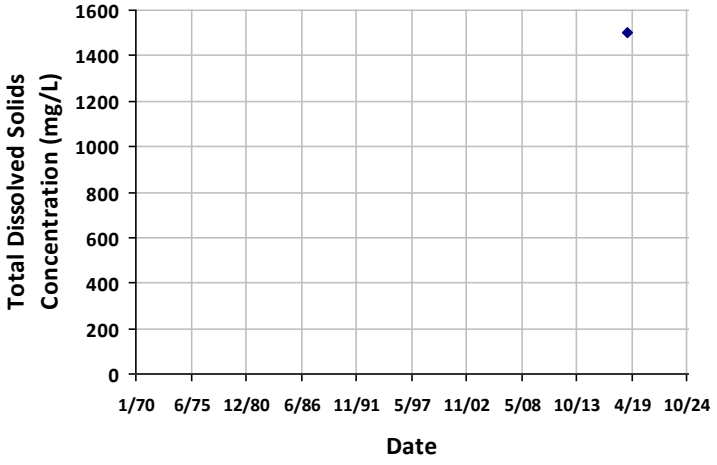
Well Name: WWQCX00007
Source: Public - ; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



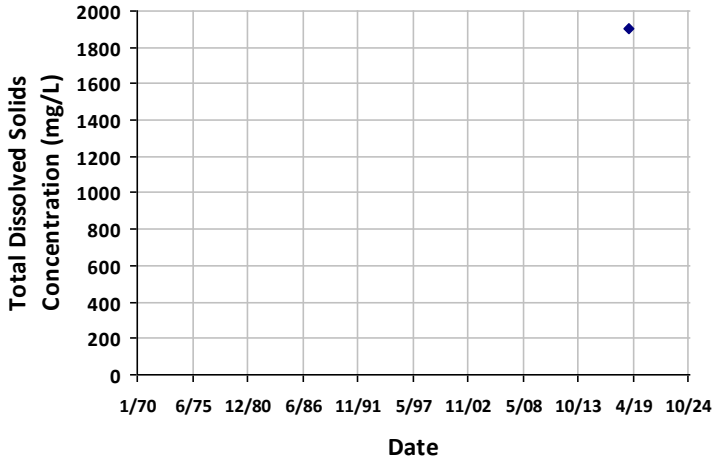
Well Name: WWQCX00012
Source: Public - Fresno County; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



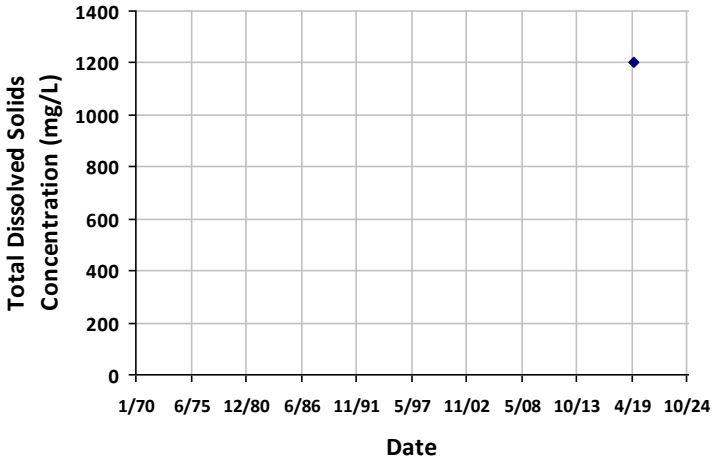
Well Name: WWQCX00013
Source: Public - Member; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A



Well Name: WWQCX00015
Source: Public - WWD; Well Depth: ; Depth Category: Upper
Period of Record: 2018; Number of Measurements: 1; Trend Since 2000: N/A

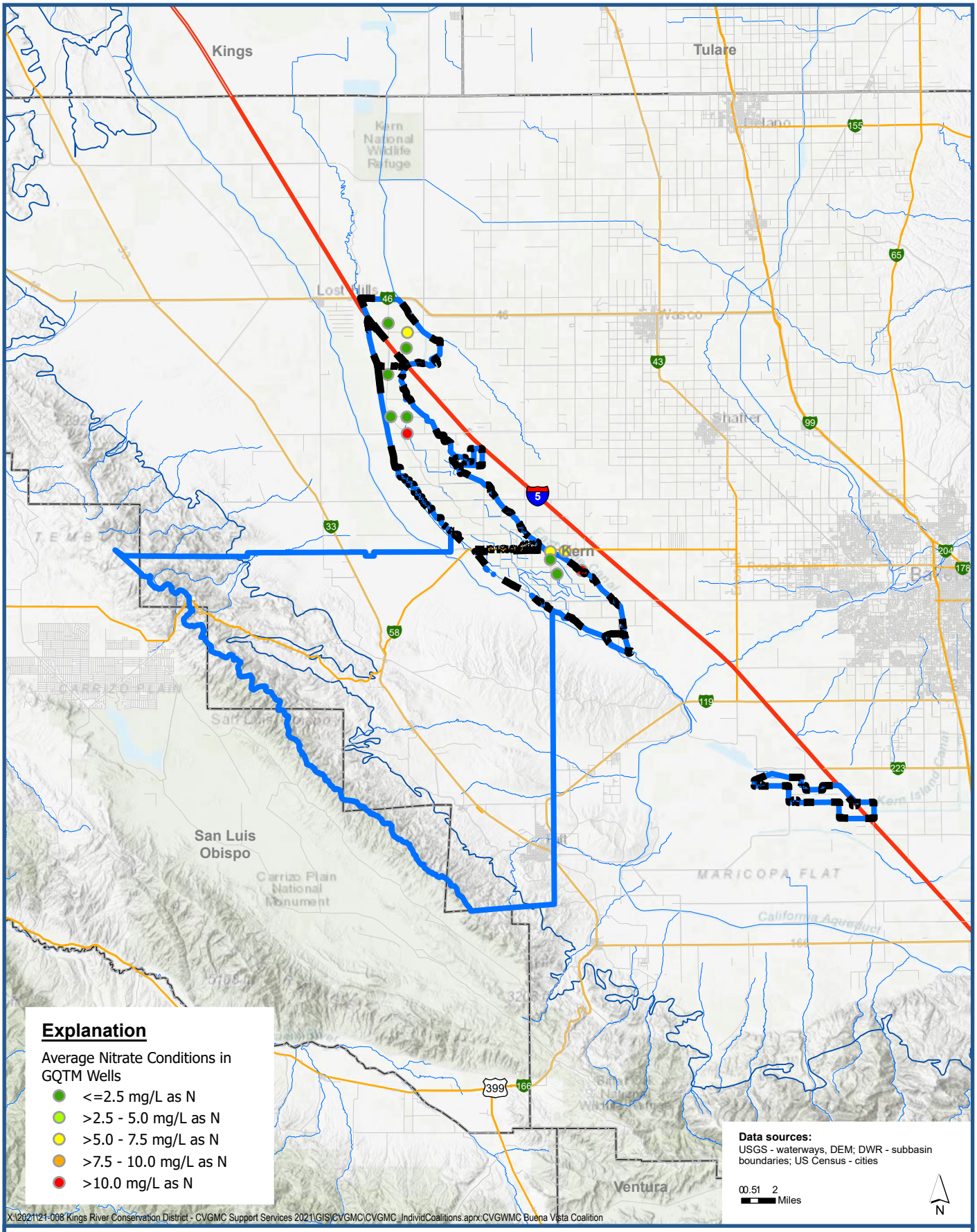


Well Name: WWQCX00022
Source: Public - ; Well Depth: ; Depth Category: Upper
Period of Record: 2019; Number of Measurements: 1; Trend Since 2000: N/A



Appendix E

Buena Vista Coalition 5-Year Assessment

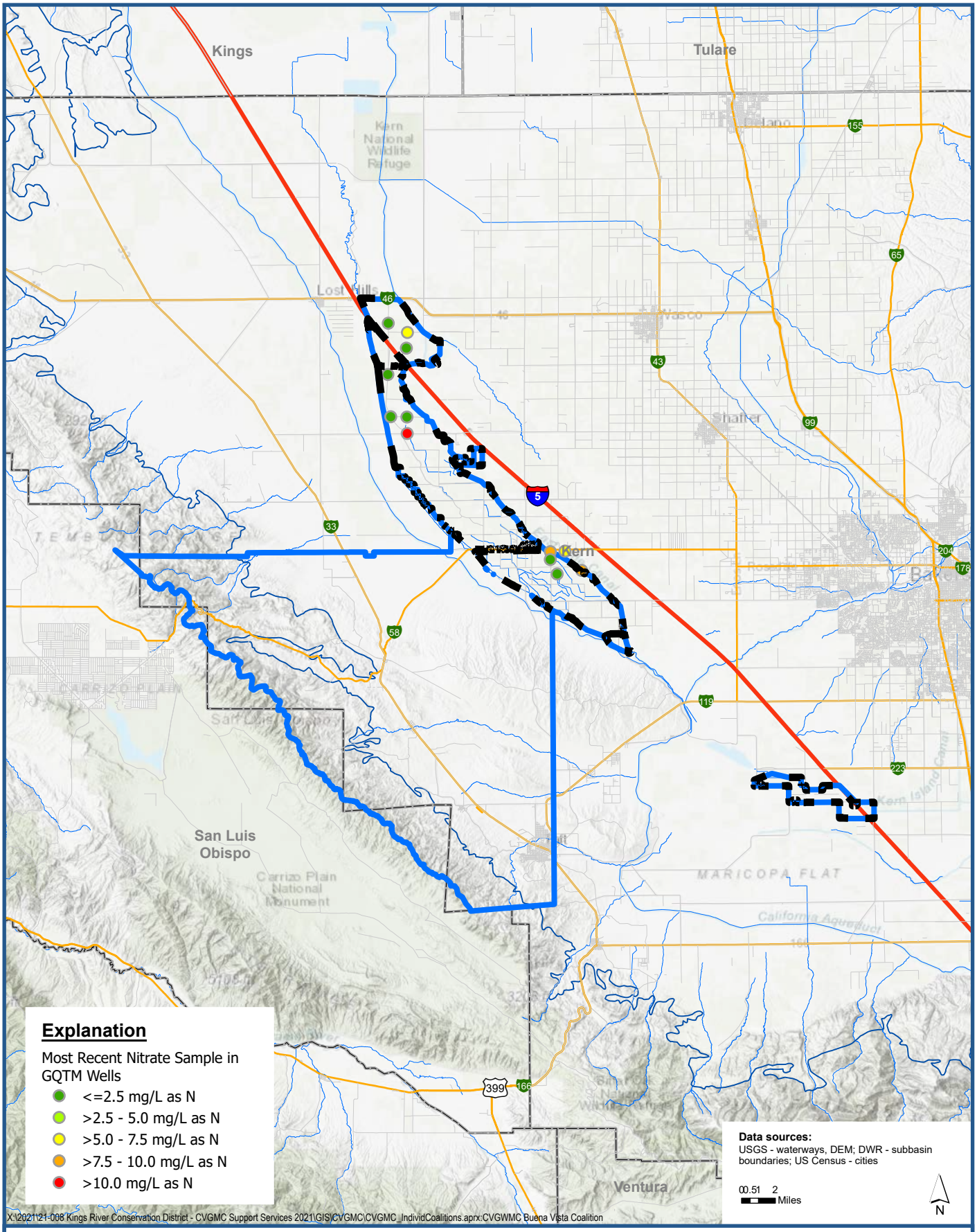


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-1

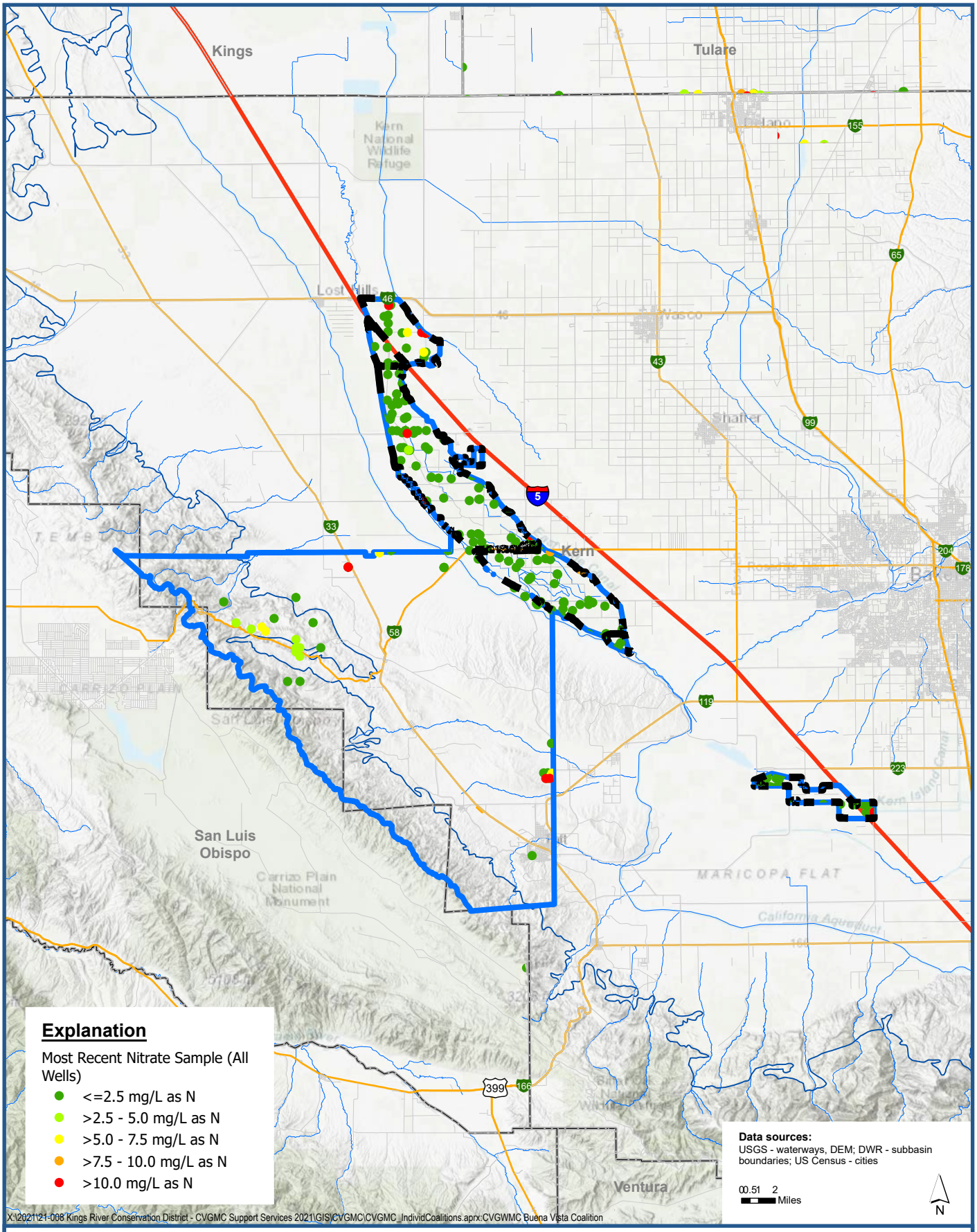


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-2

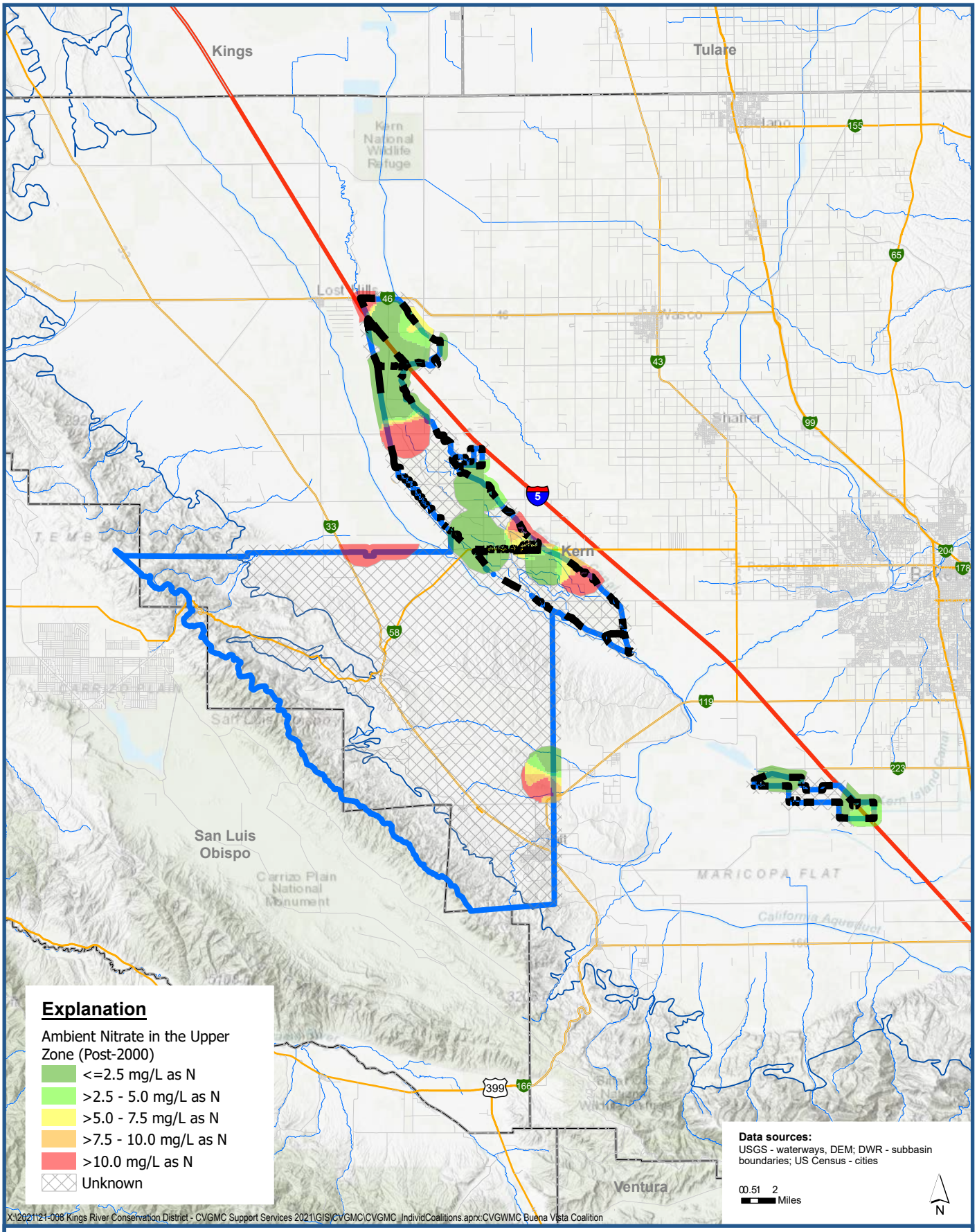


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Buena Vista Coalition)

Figure E-3

CVGMC
Five-Year Report

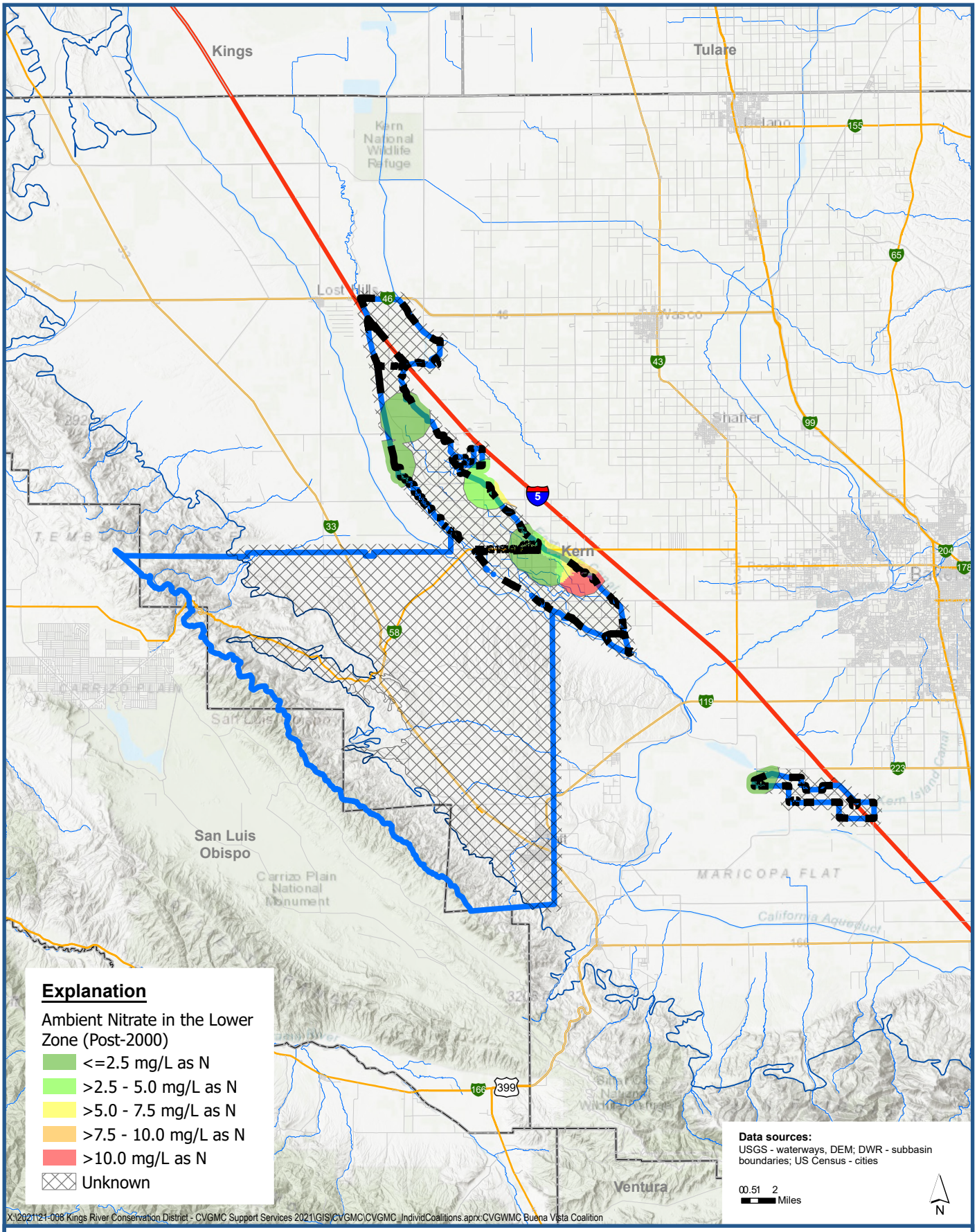


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-4a

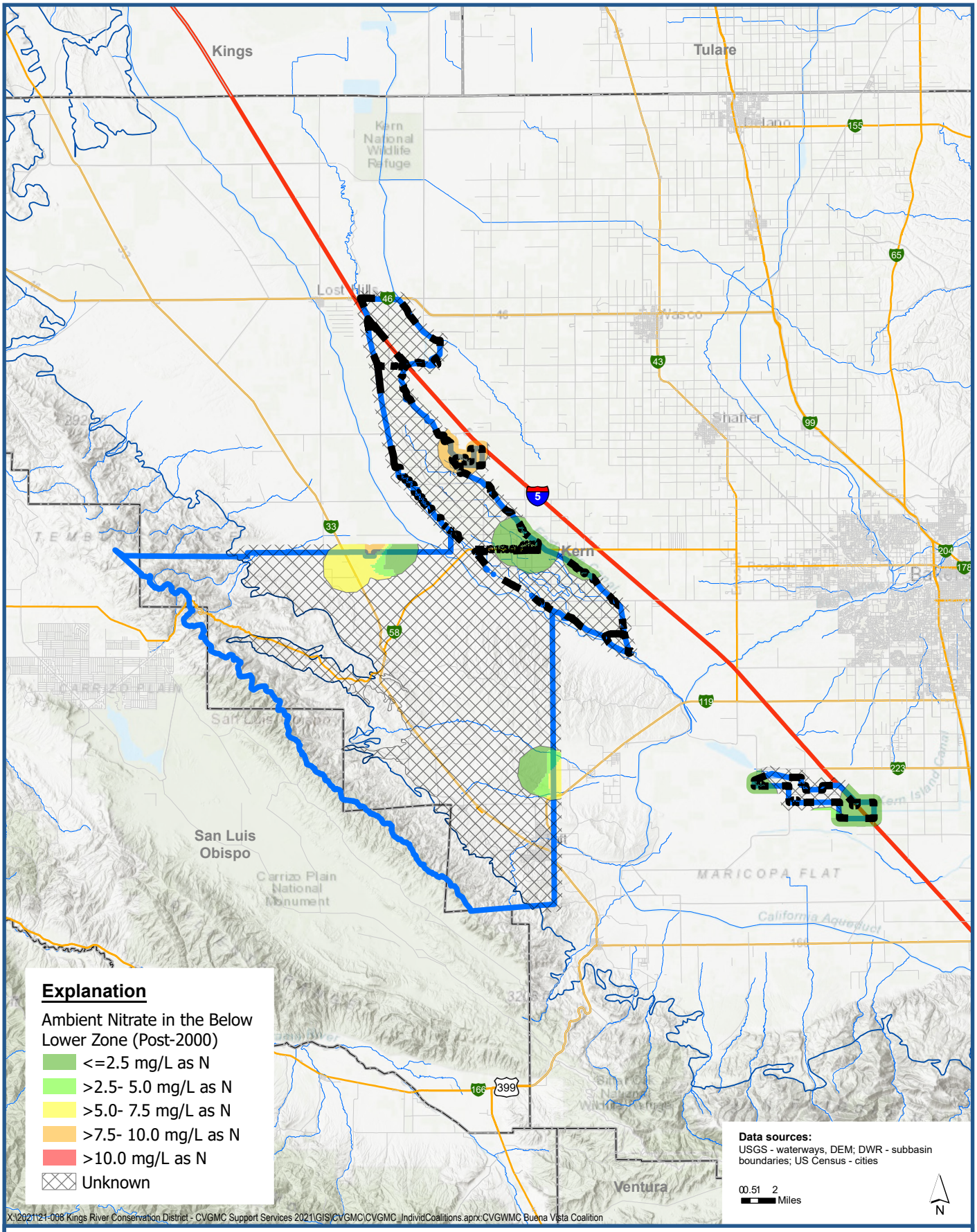


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-4b

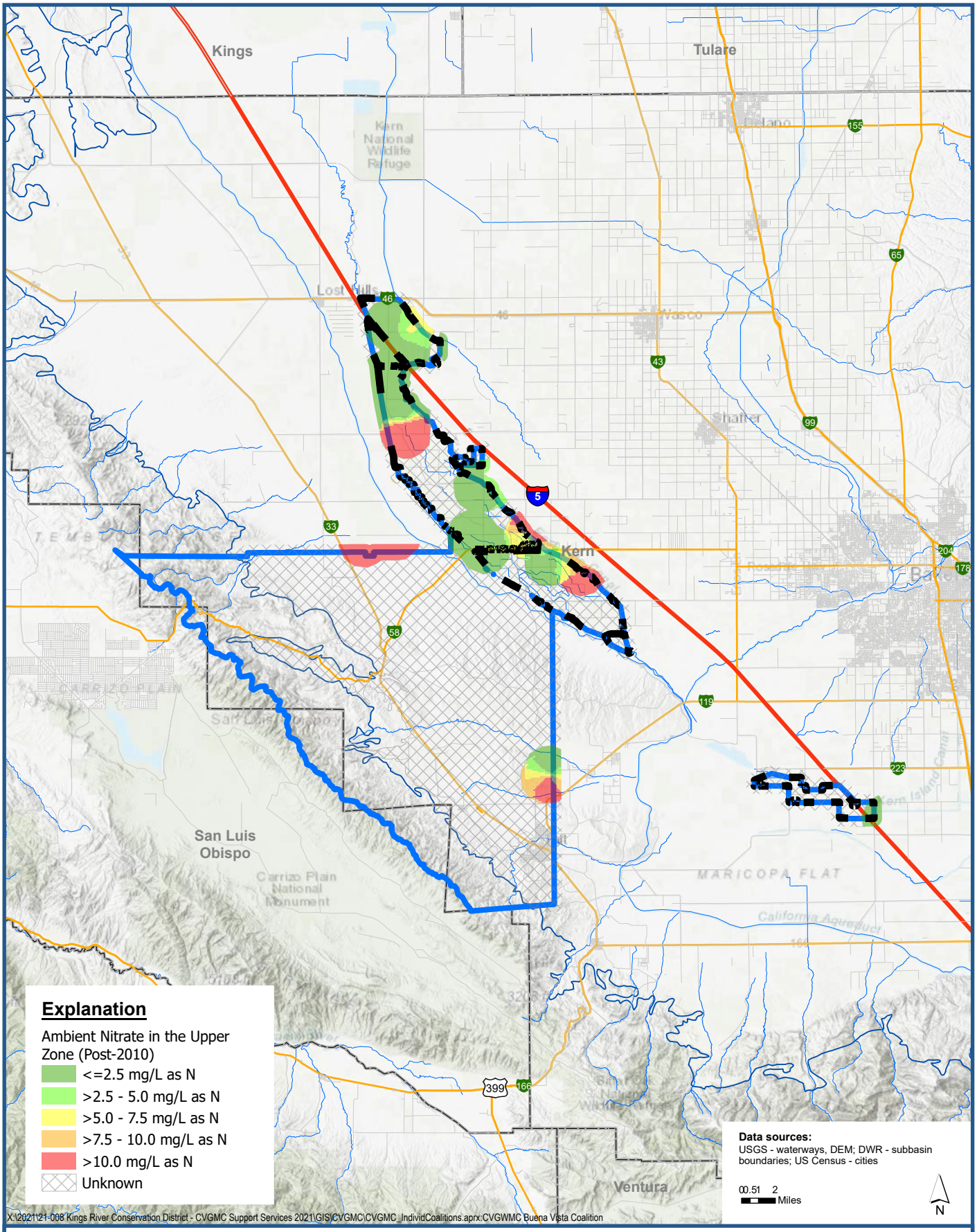


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-4c

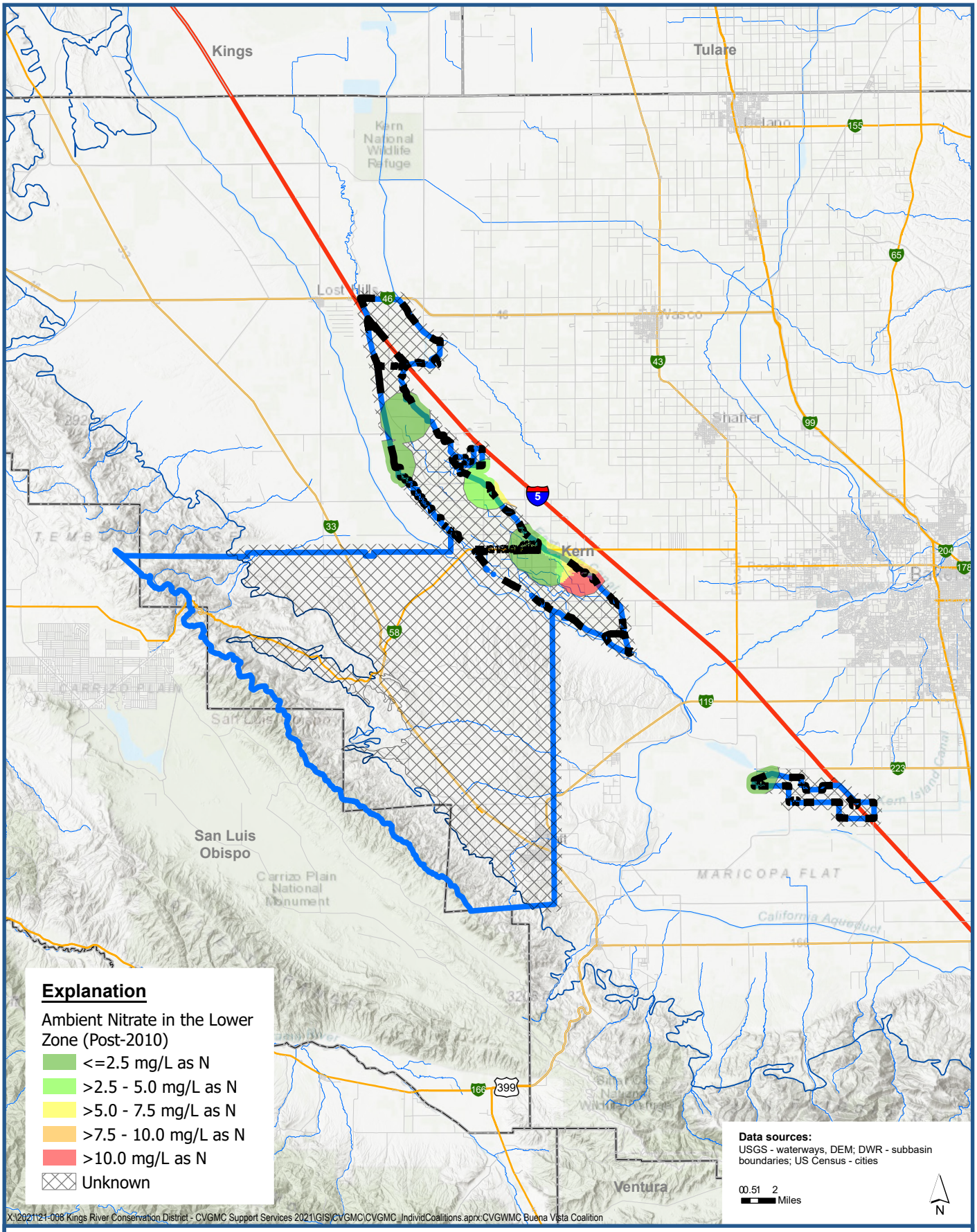


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-5a

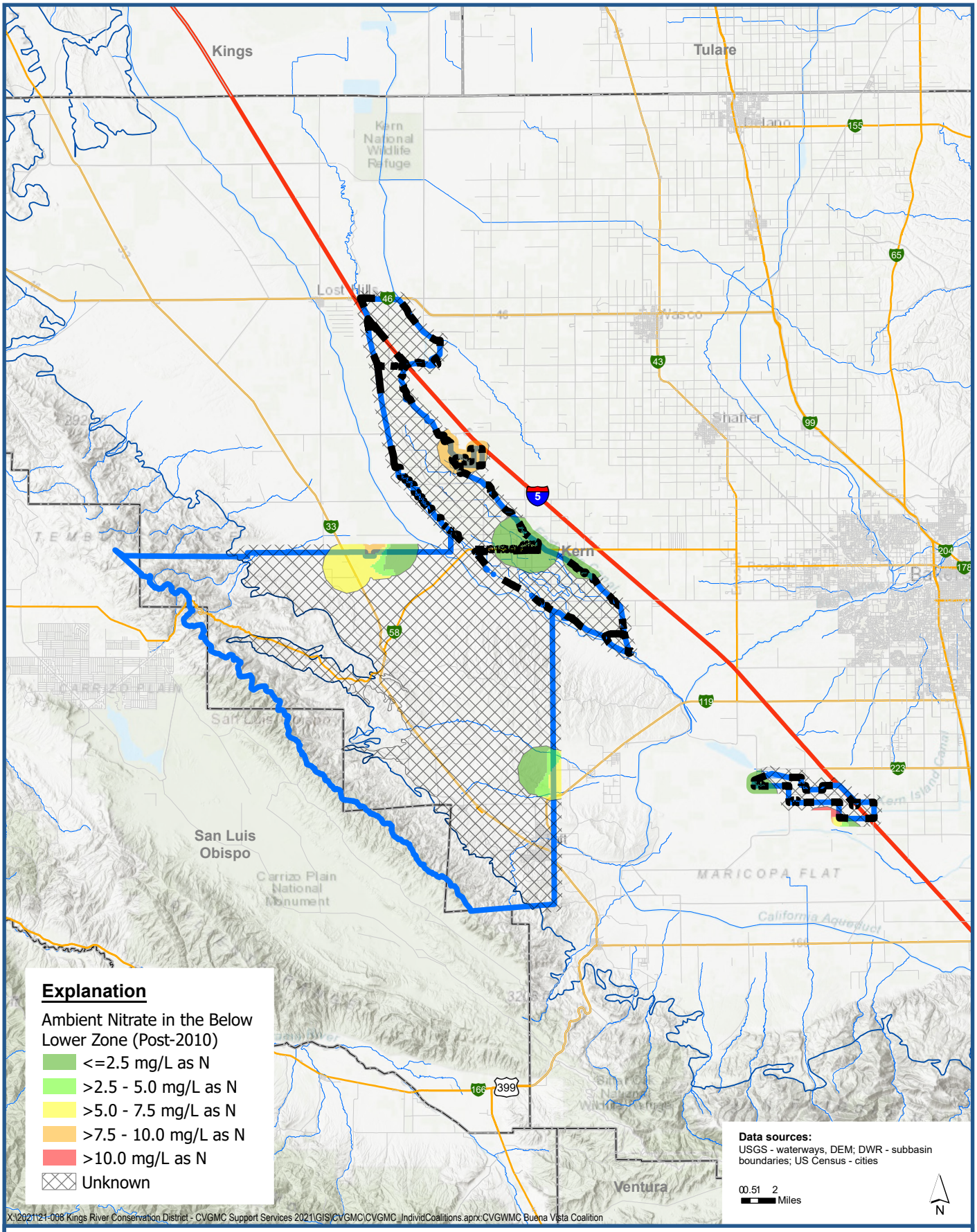


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-5b

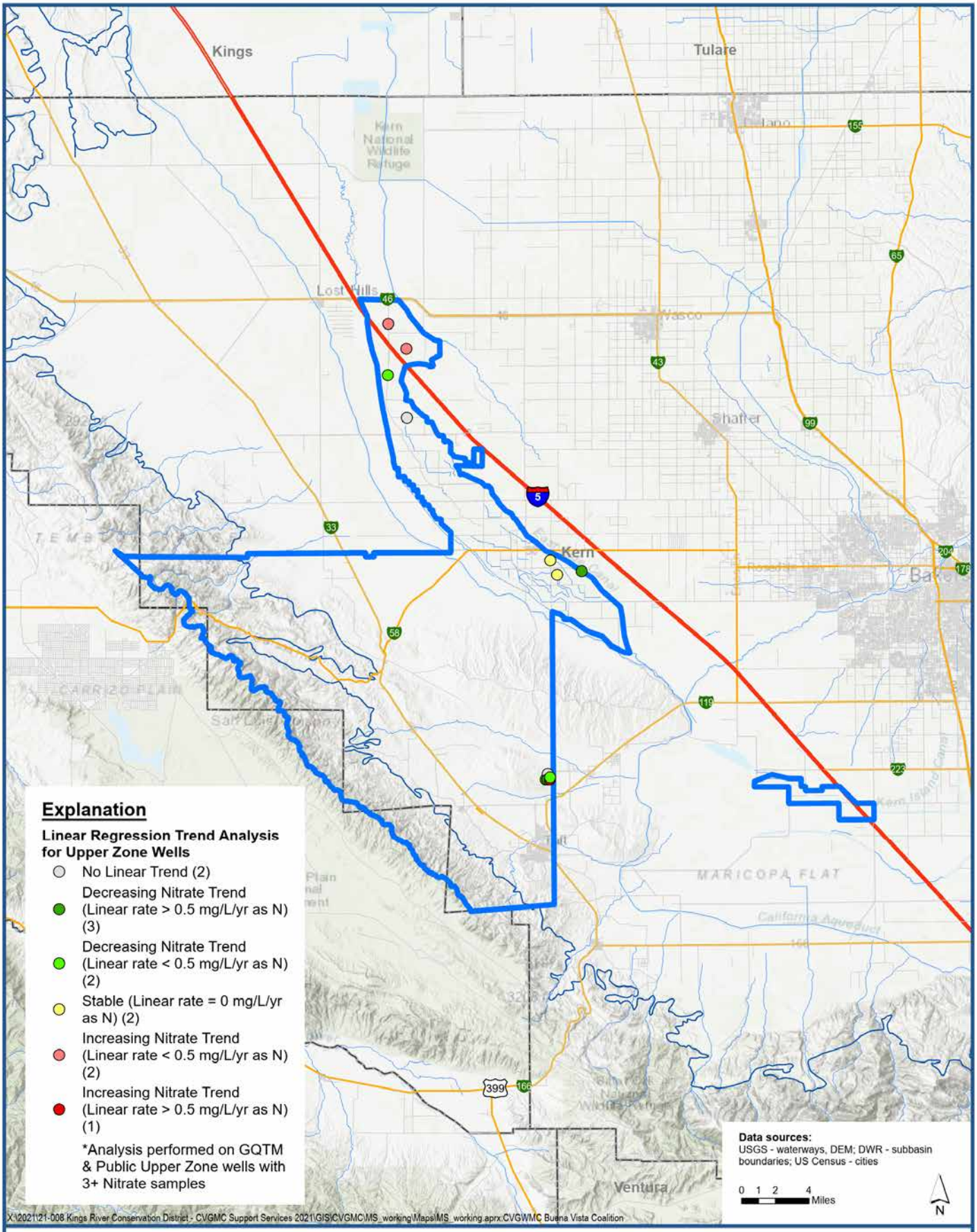


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-5c

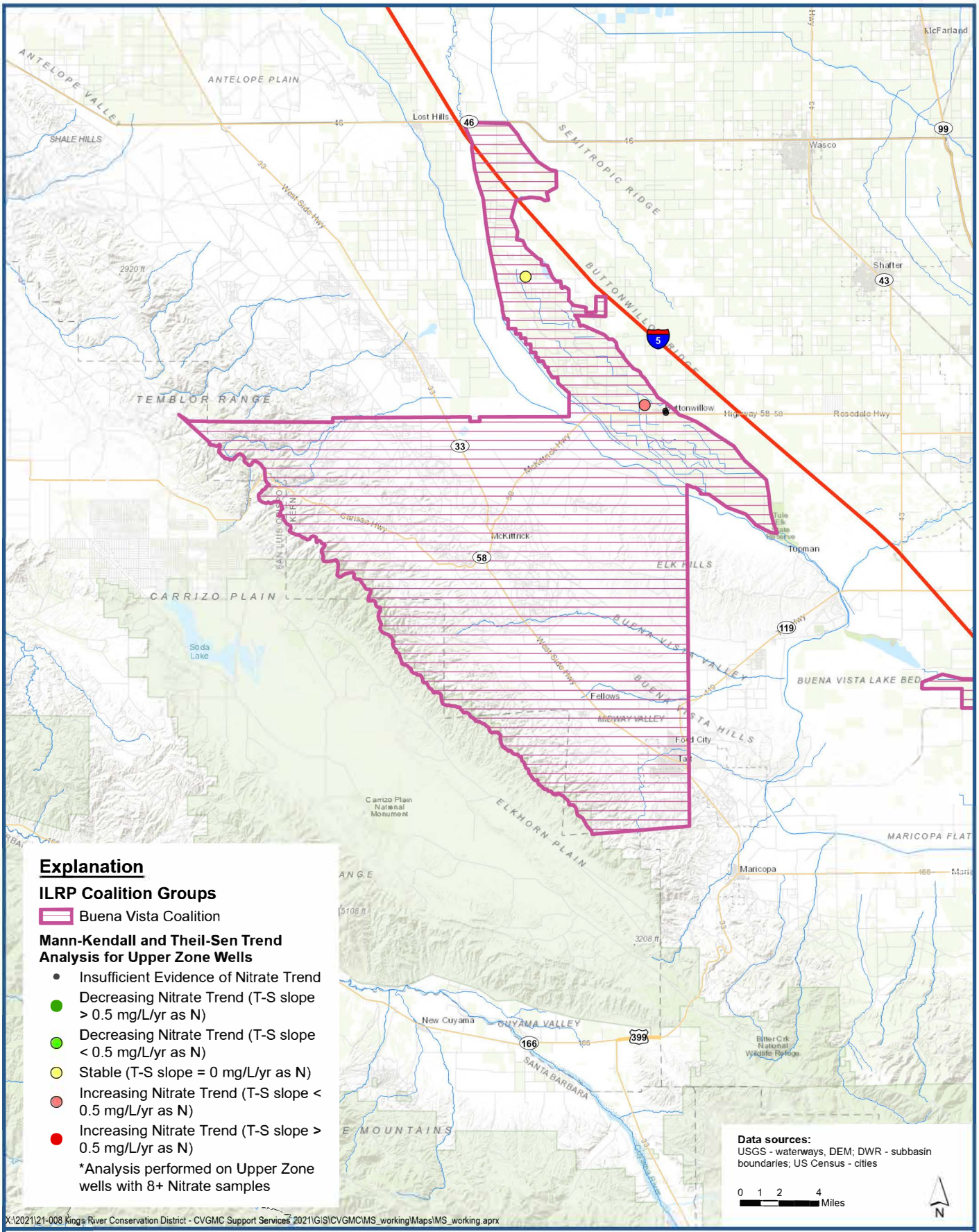


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-6

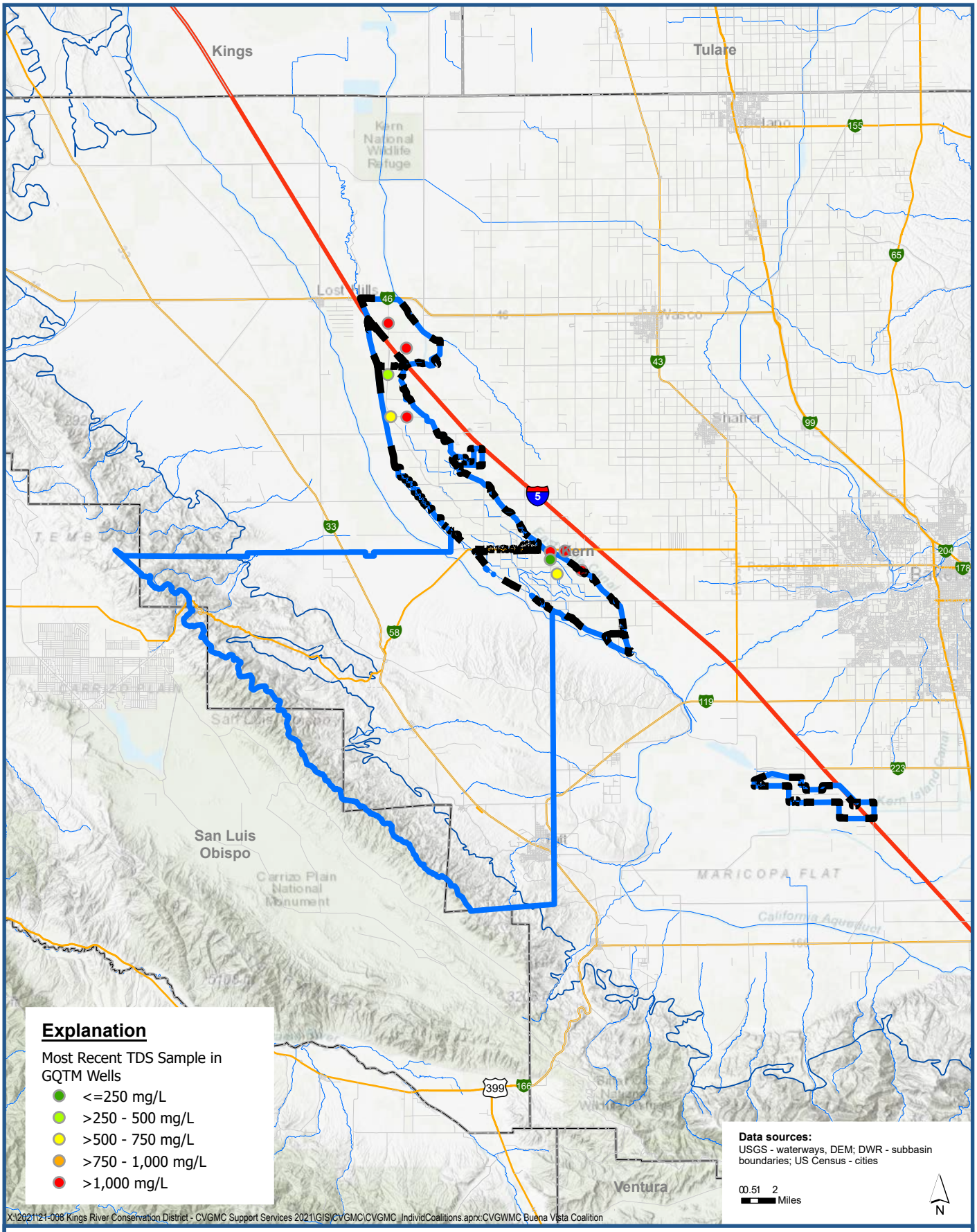


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Buena Vista Coalition)

CVGMC
Five-Year Report

Figure E-7



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Buena Vista Coalition)

CVGMC
Five-Year Report

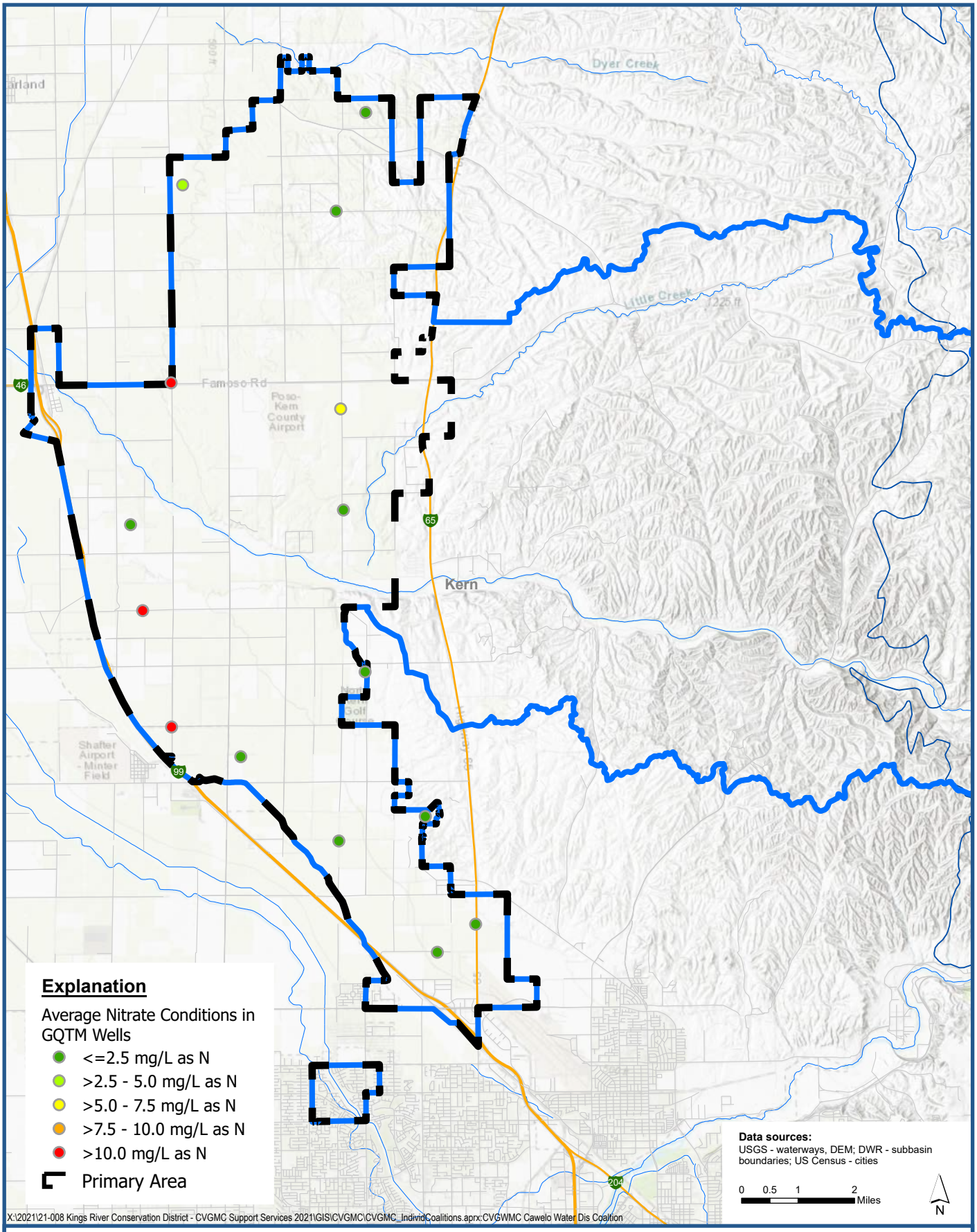
Figure E-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure E-7. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix F

Cawelo Water District Coalition 5-Year Assessment

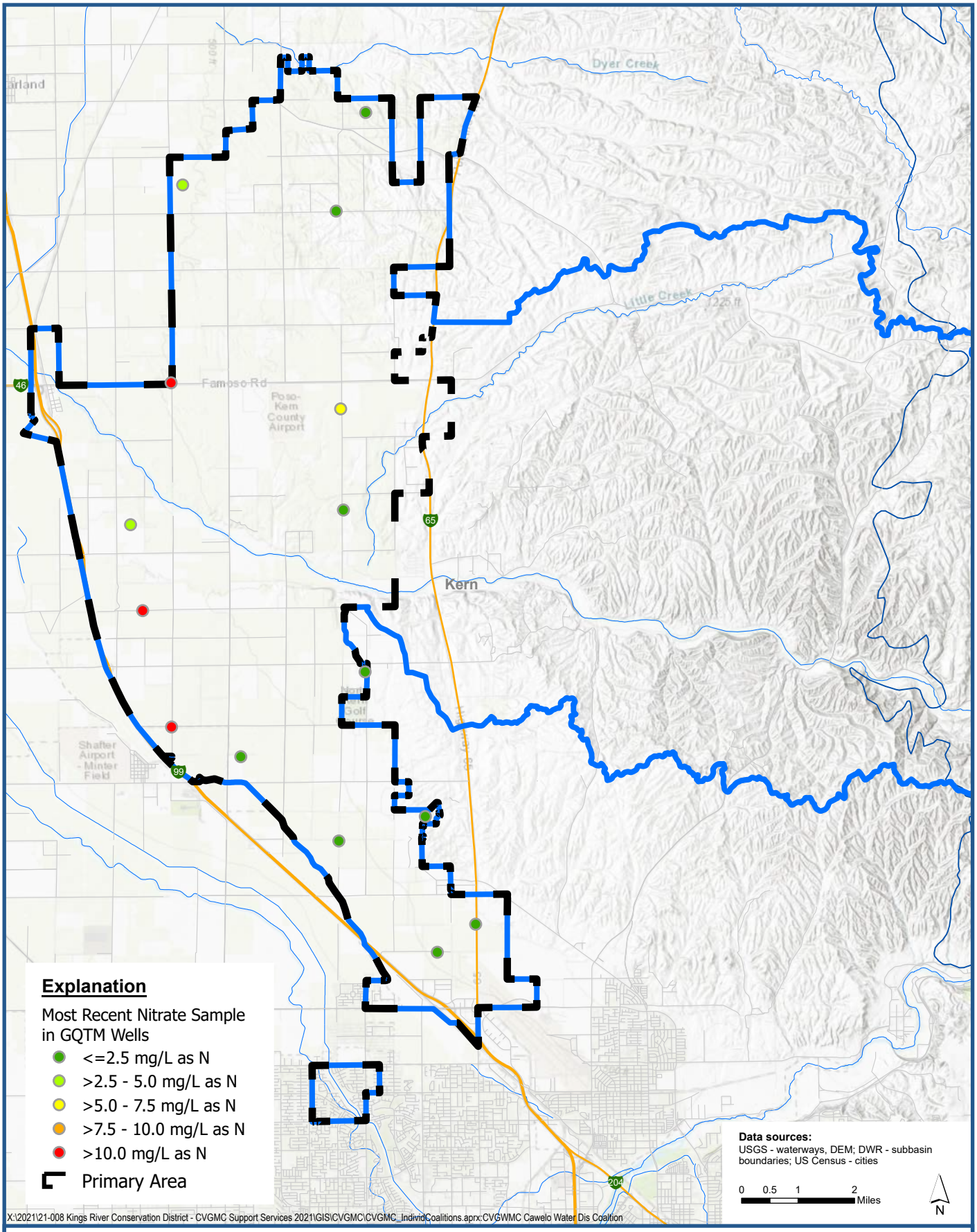


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-1

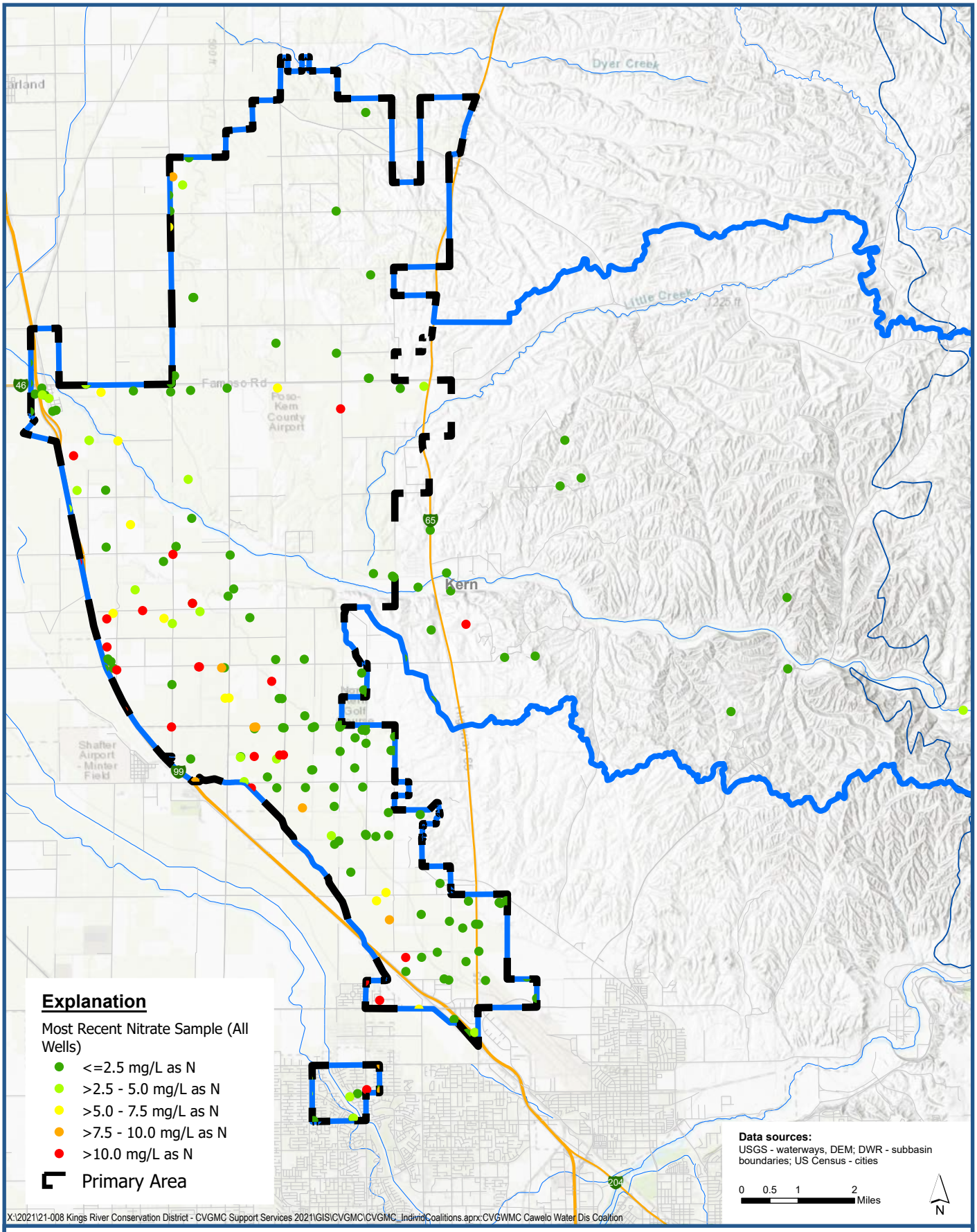


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-2

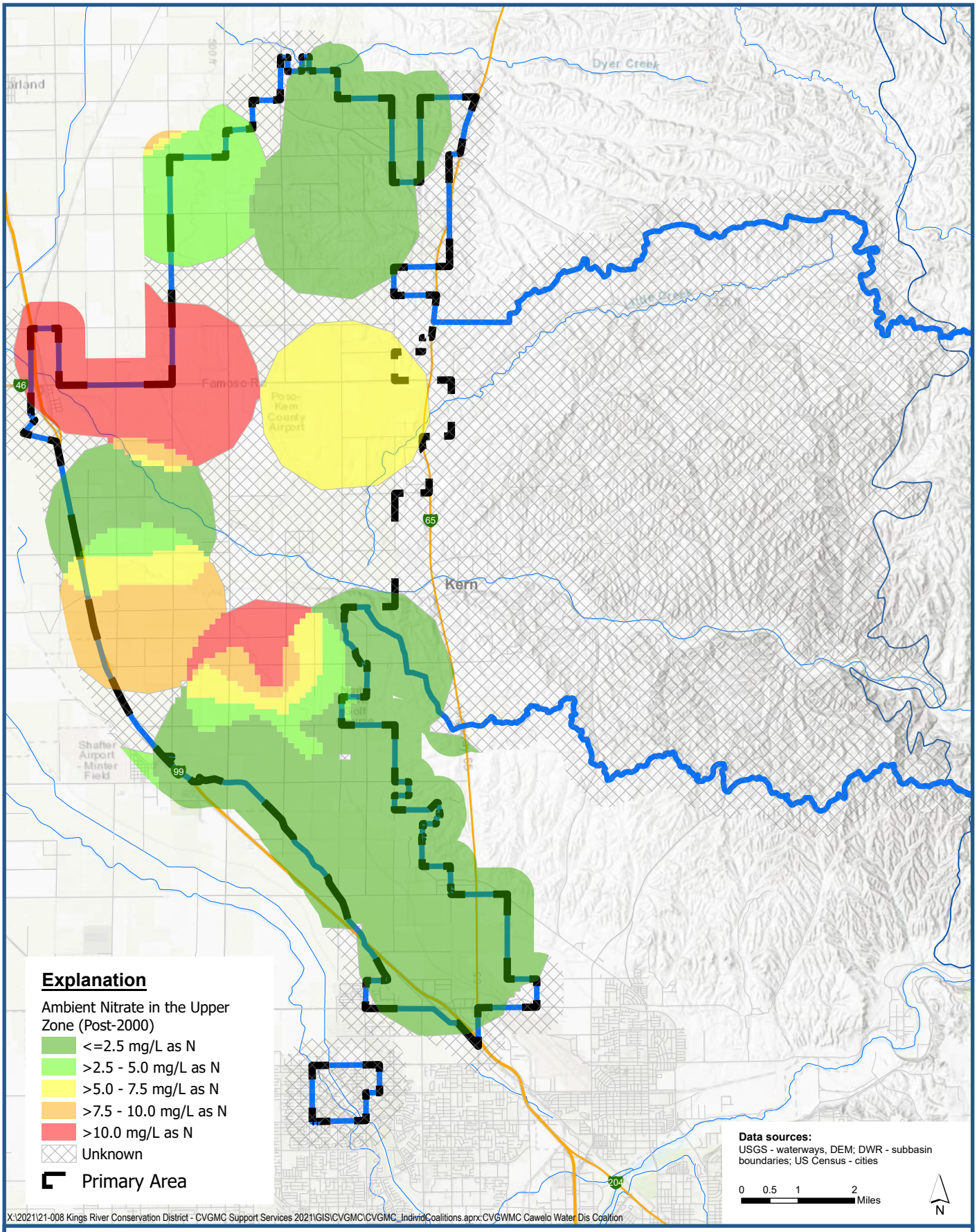


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Cawelo Water District Coalition)

Figure F-3

CVGMC
Five-Year Report

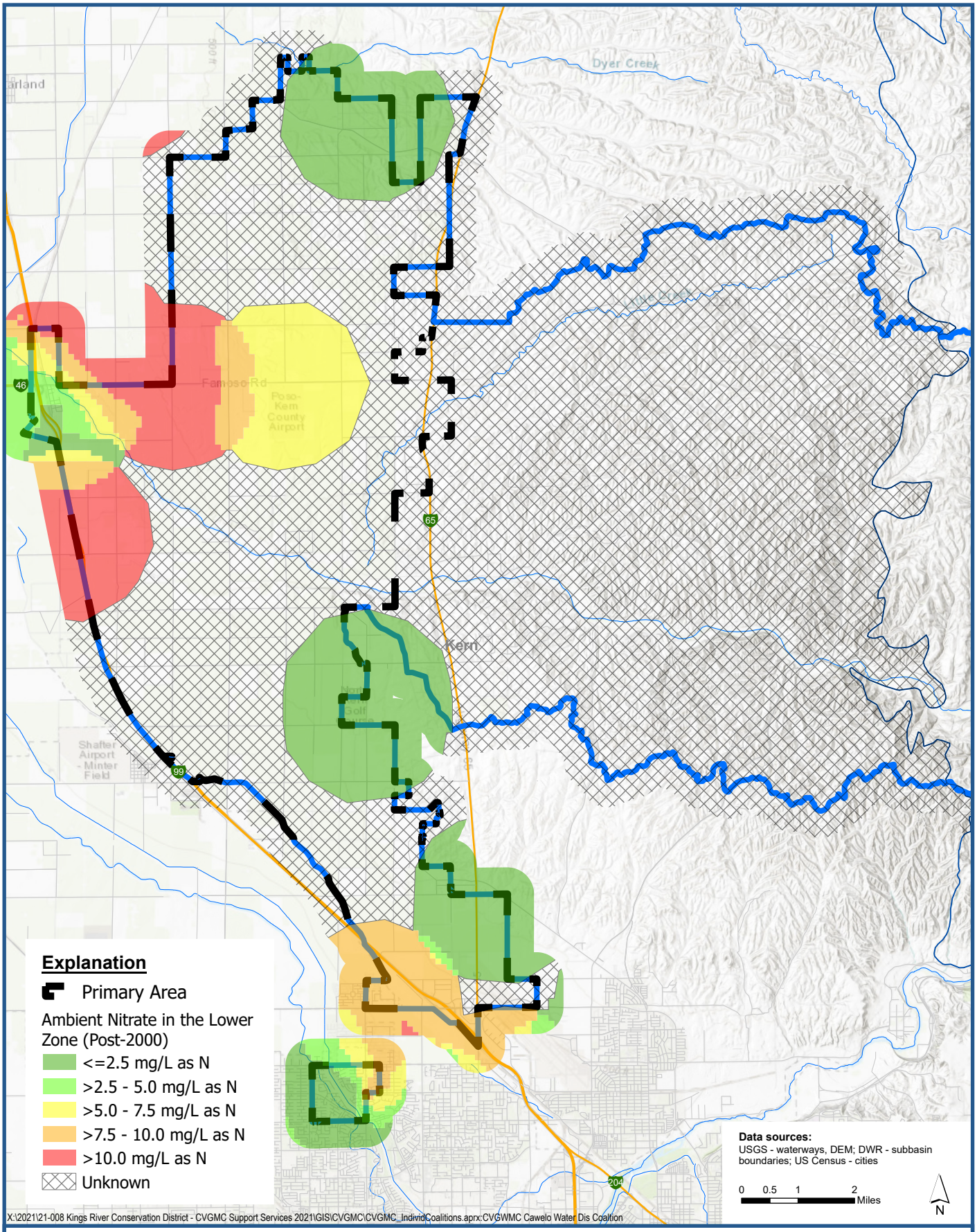


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-4a

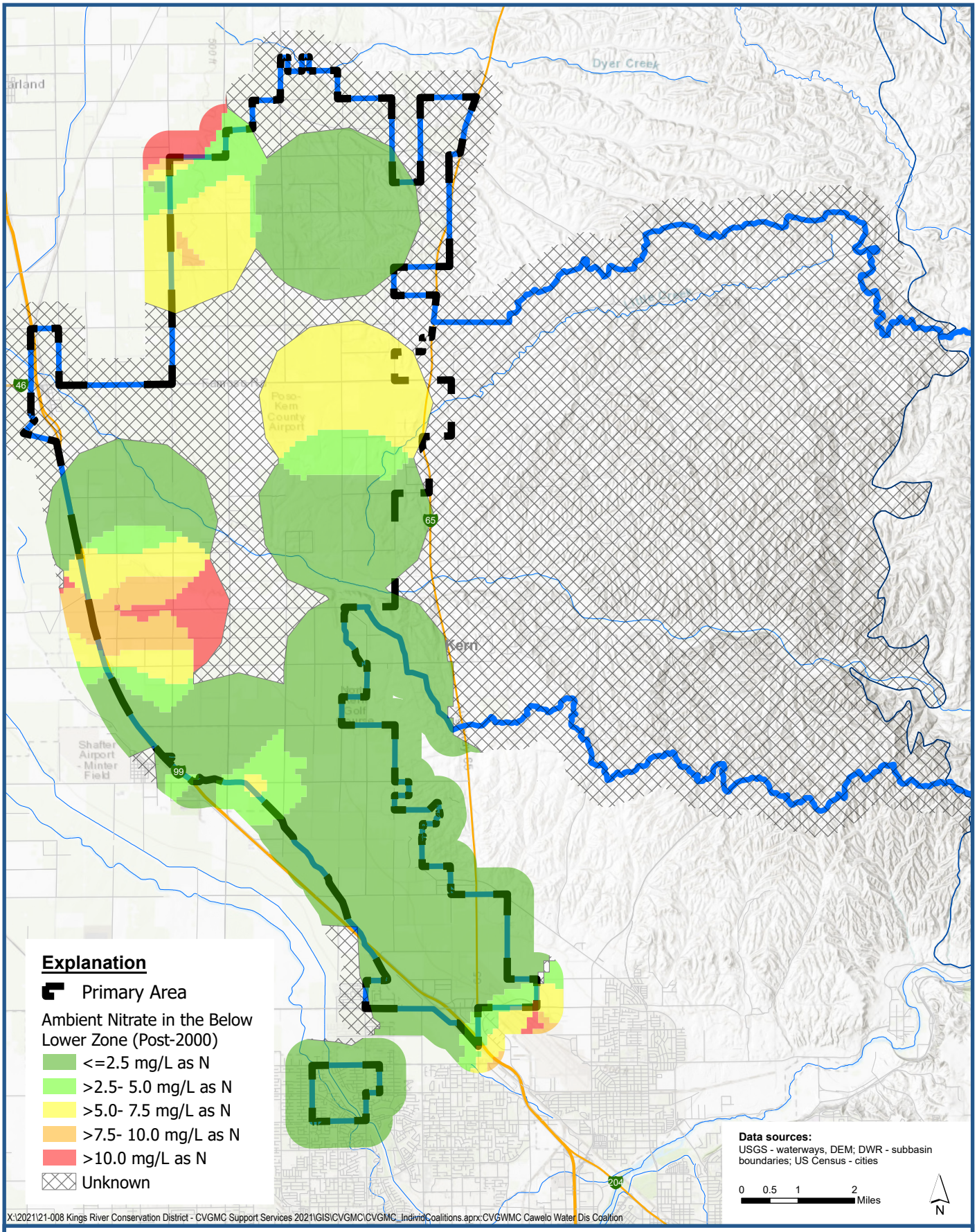


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-4b

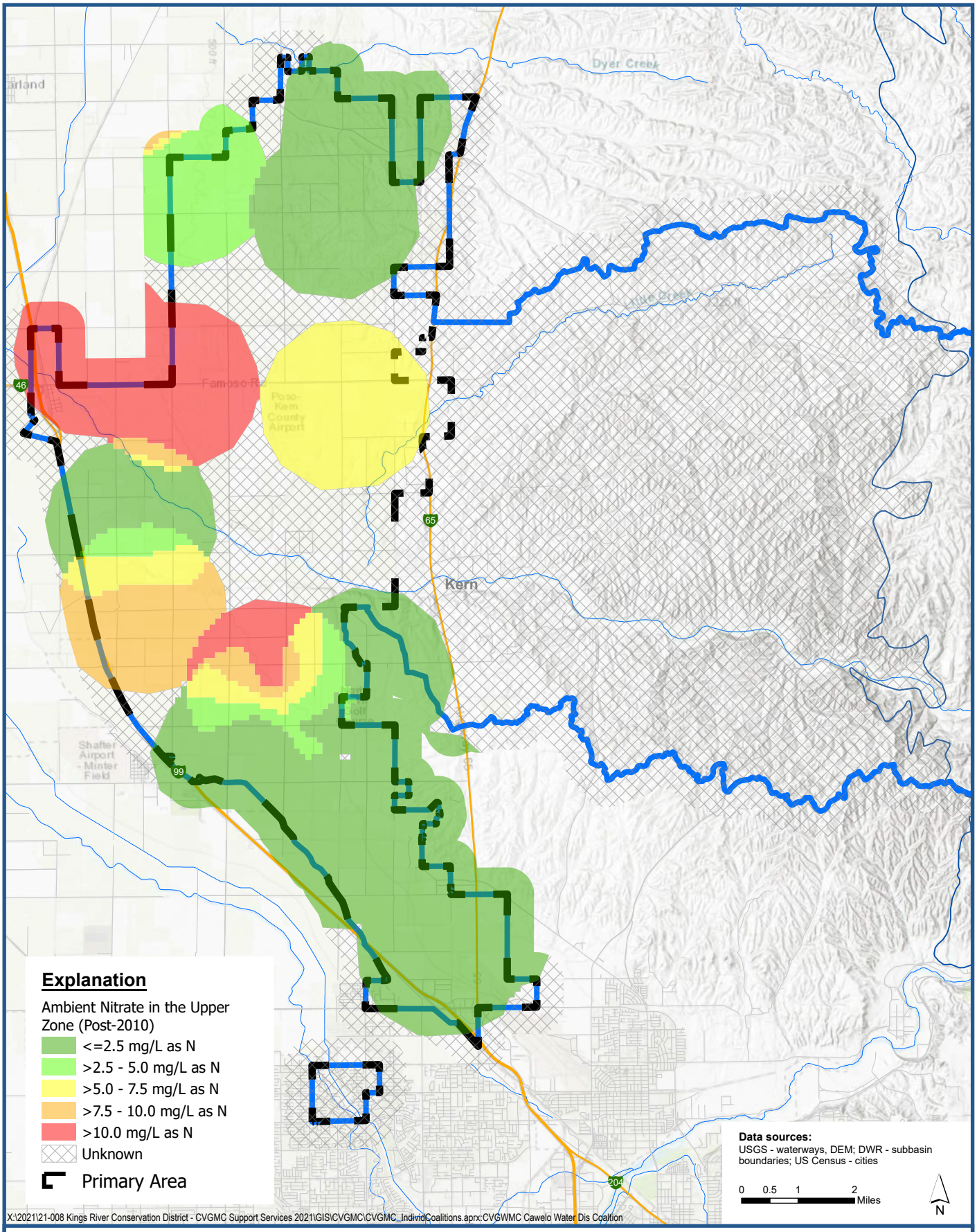


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-4c

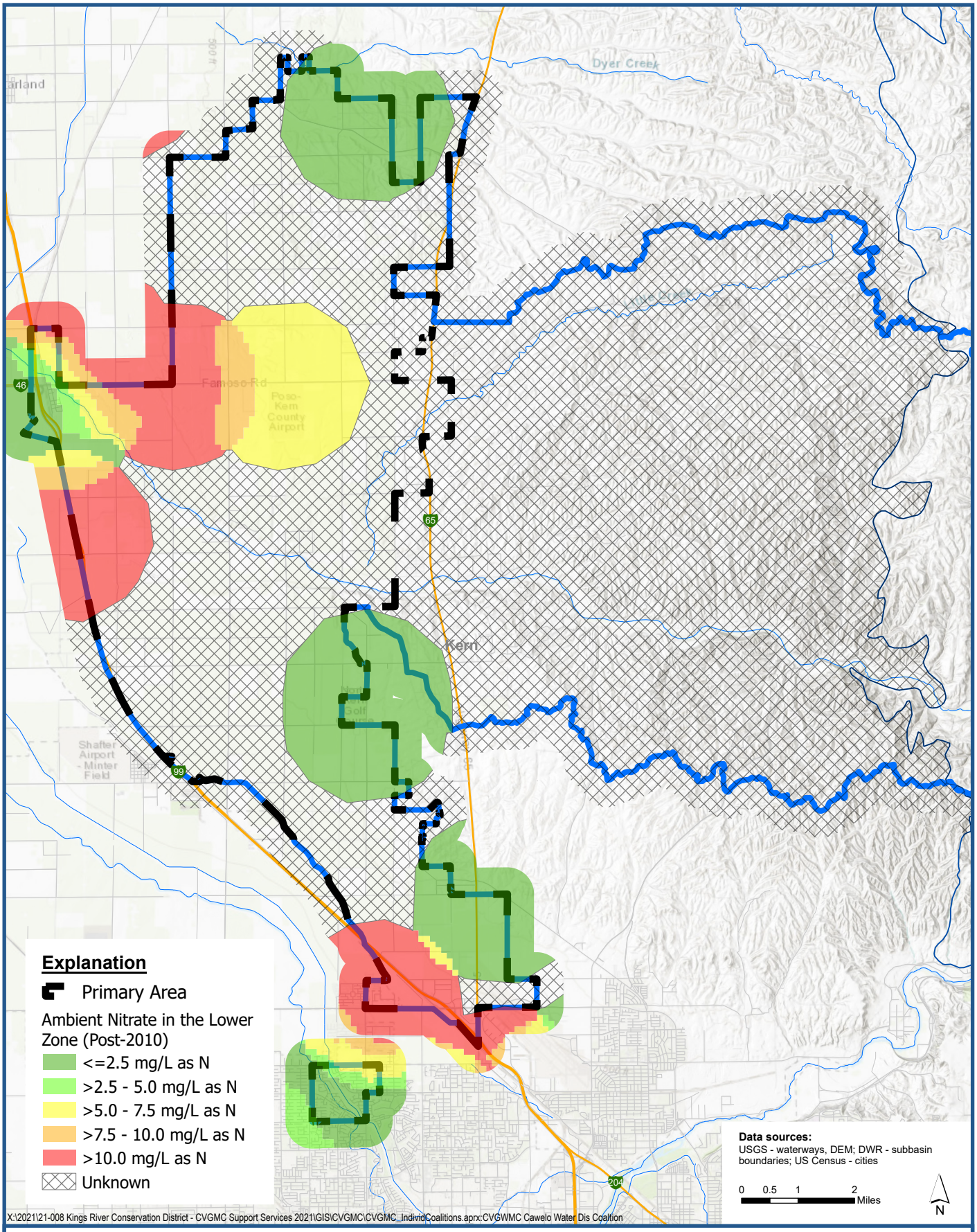


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-5a

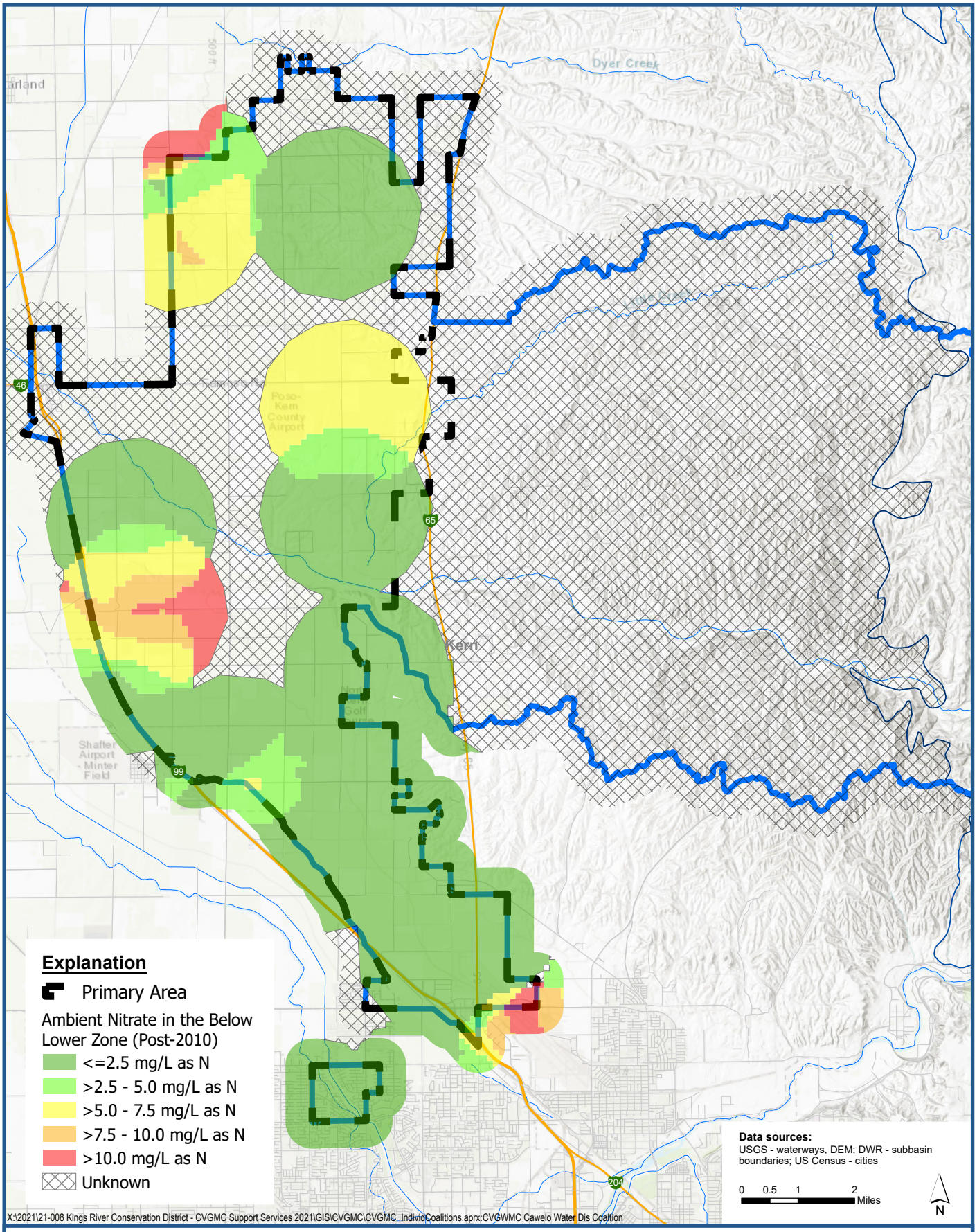


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-5b

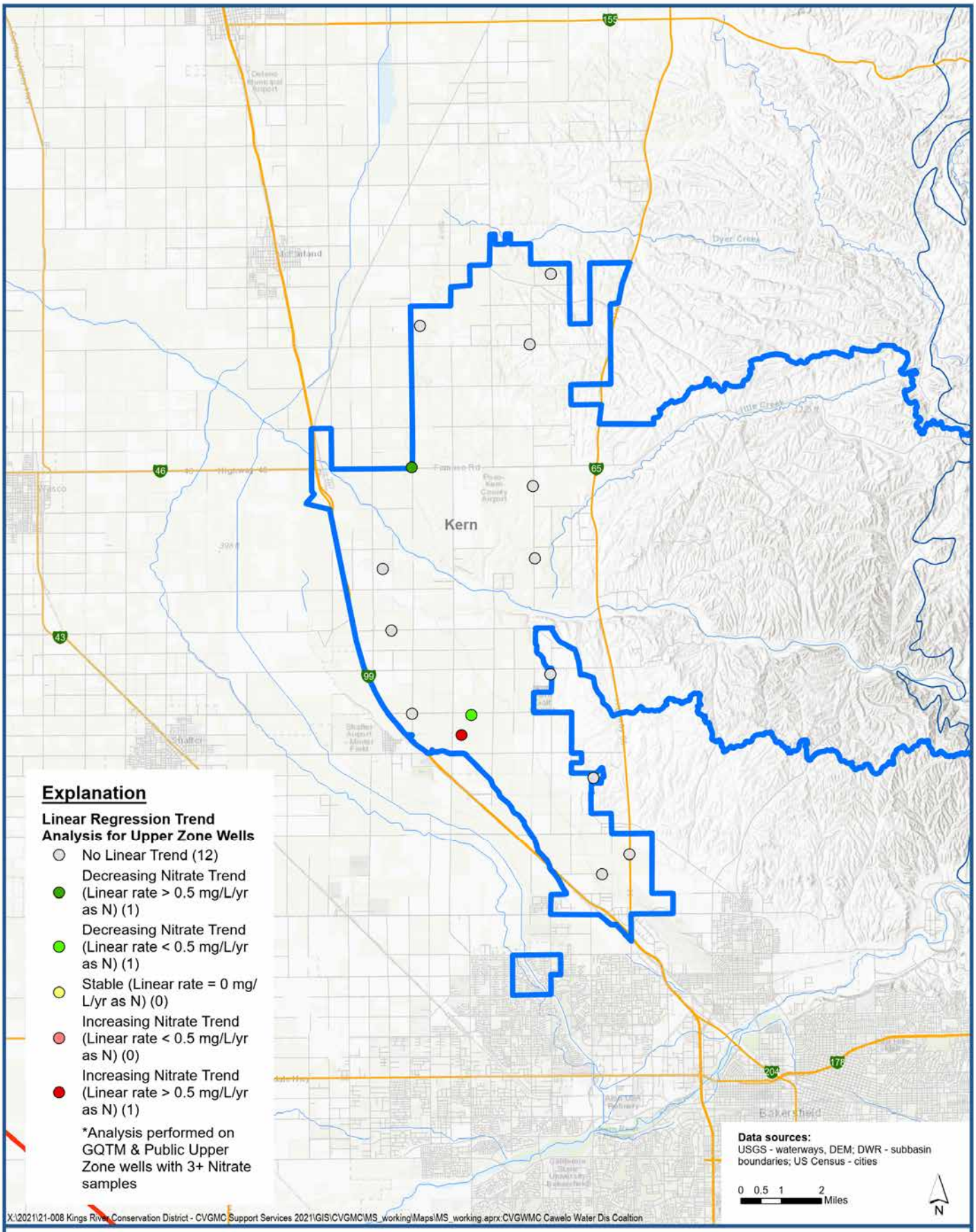


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-5c

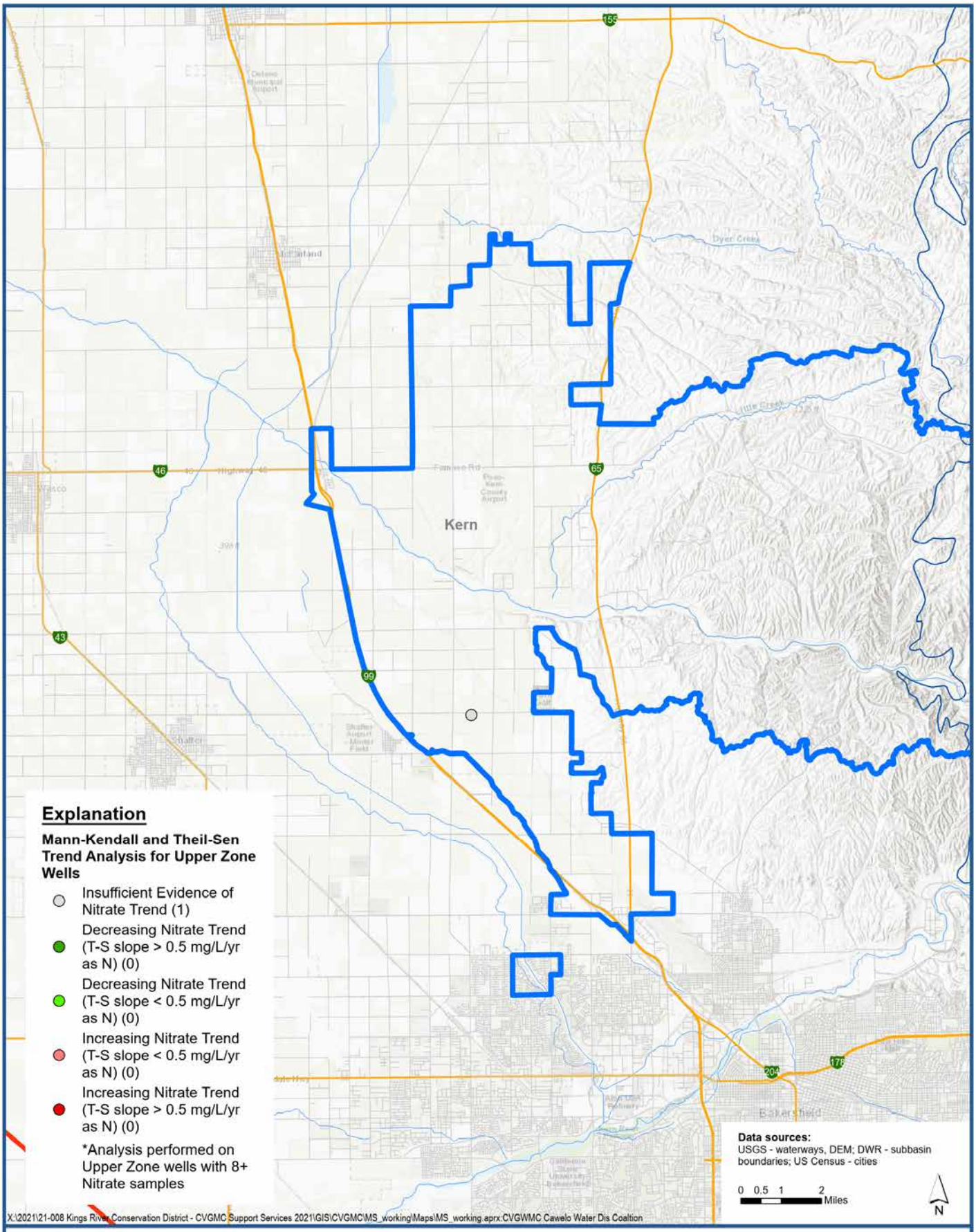


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-6

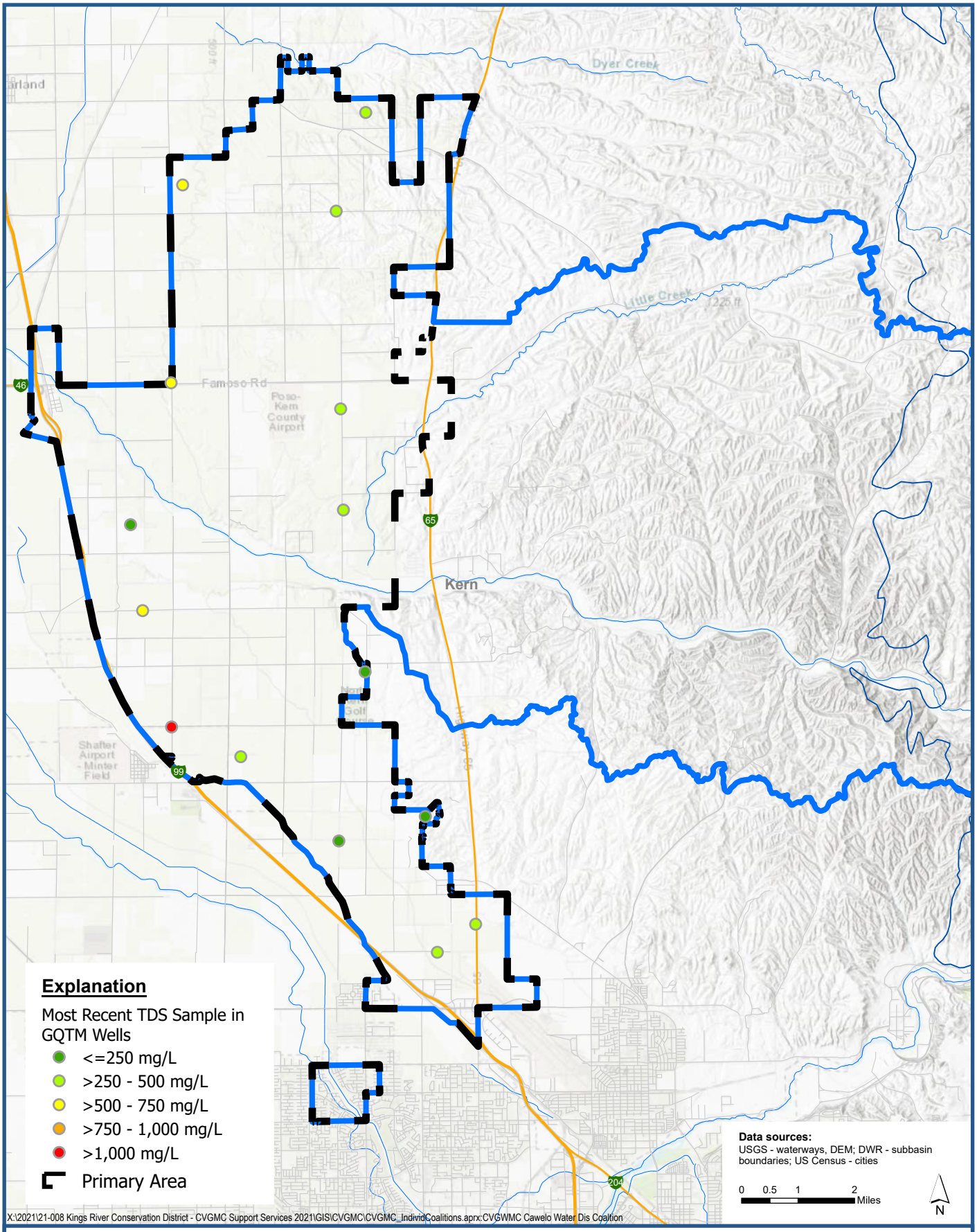


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Cawelo Water District Coalition)

CVGMC
Five-Year Report

Figure F-7



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Cawelo Water District Coalition)

CVGMC
Five-Year Report

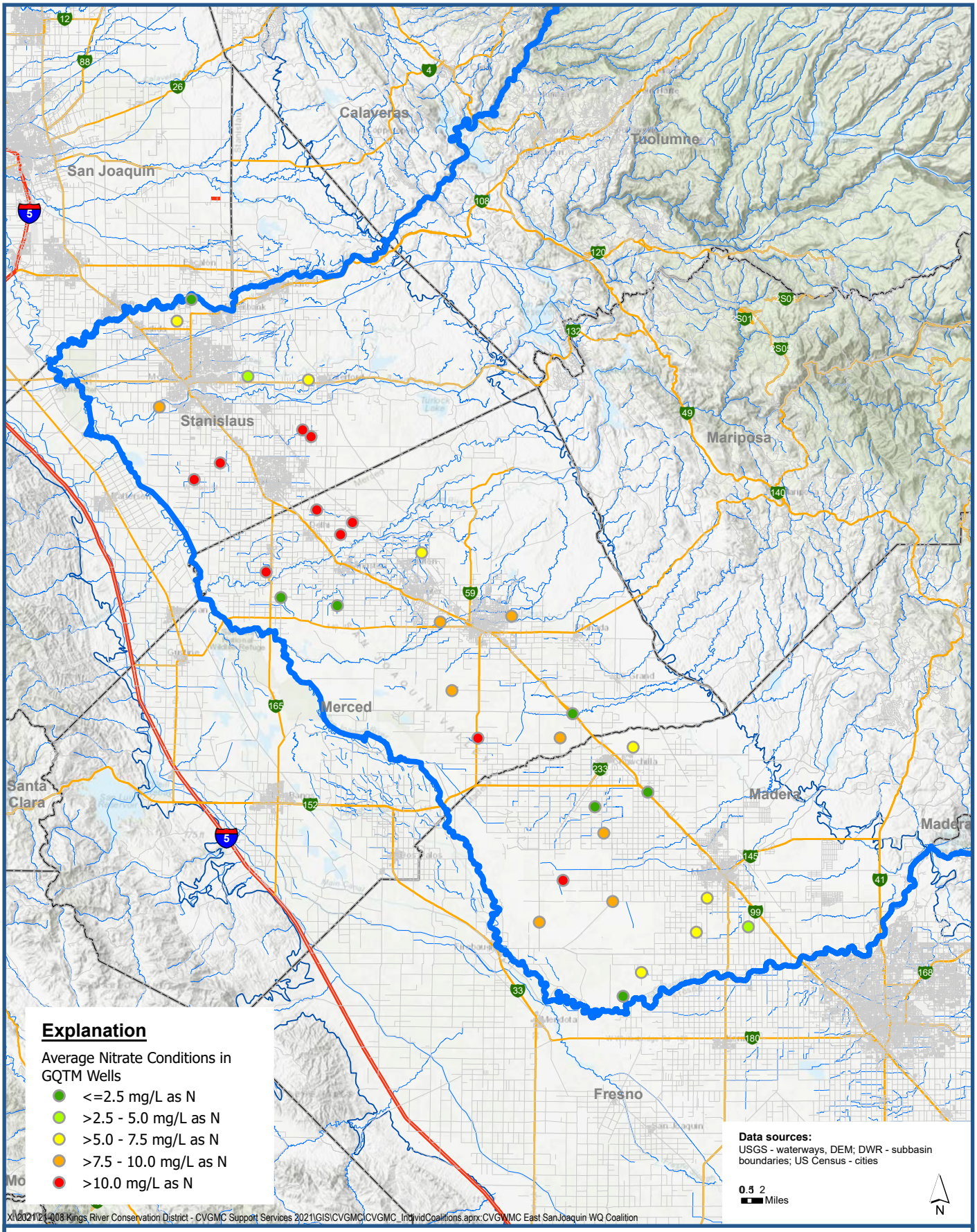
Figure F-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure F-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix G

East San Joaquin Water Quality Coalition 5-Year Assessment

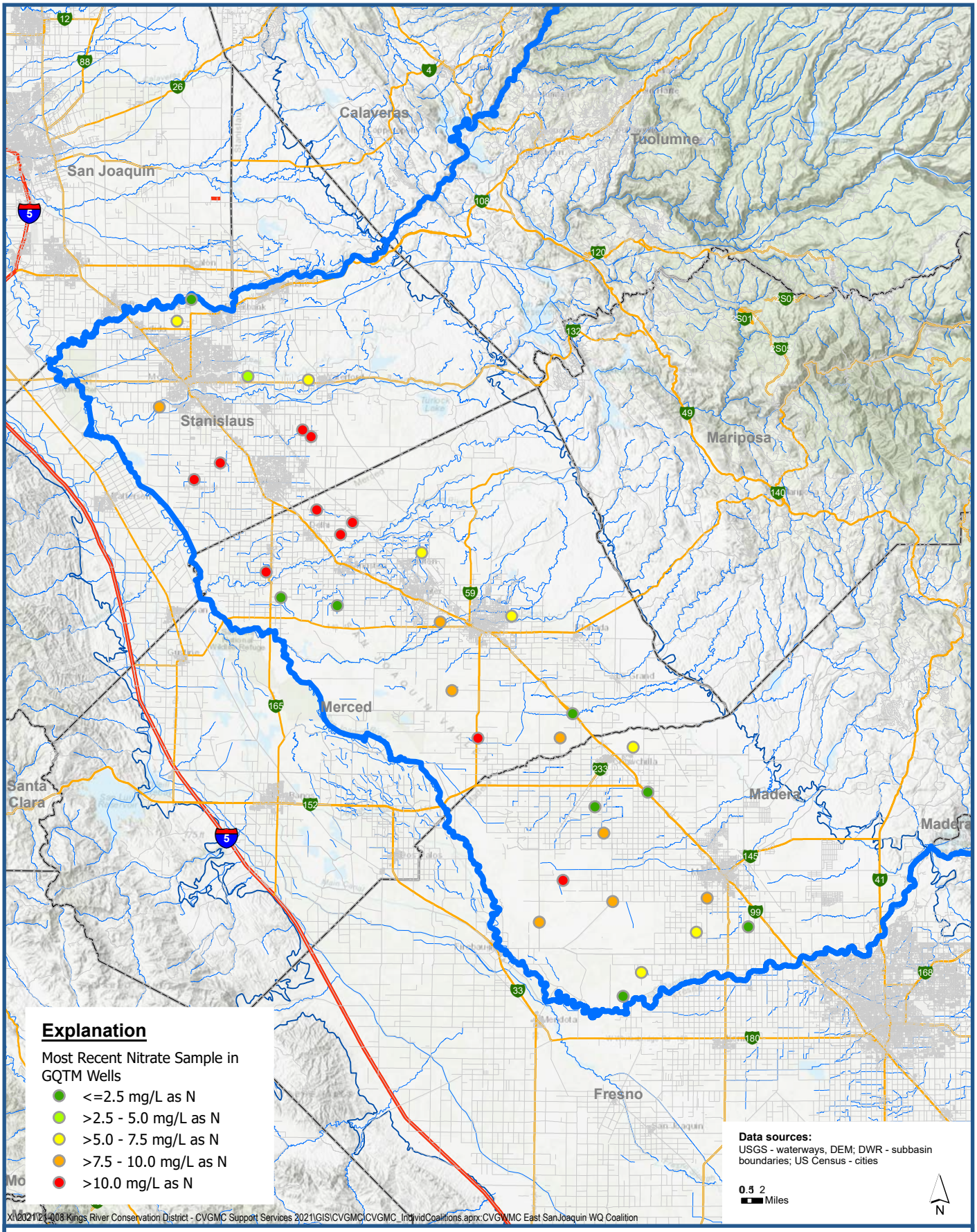


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-1

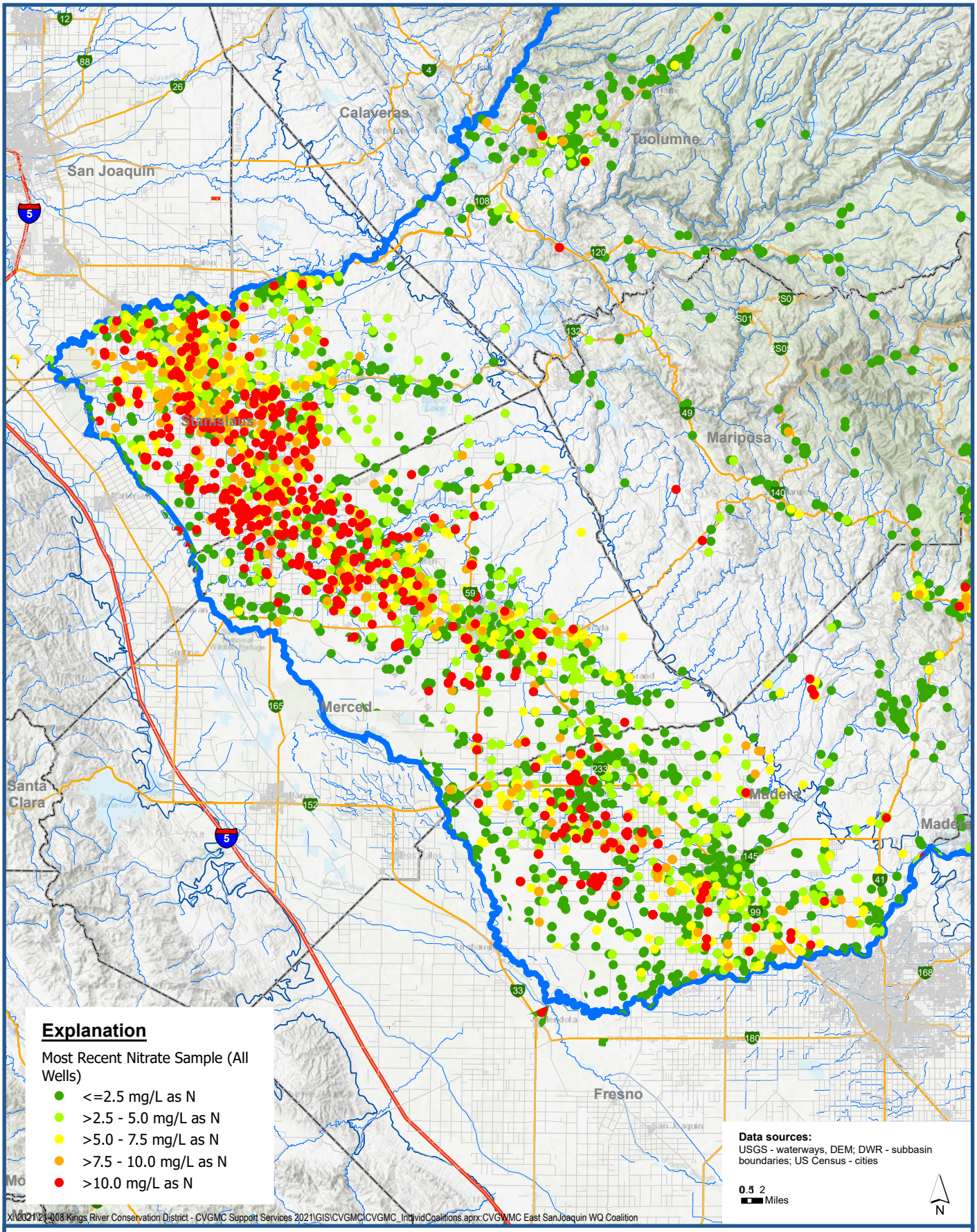


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-2

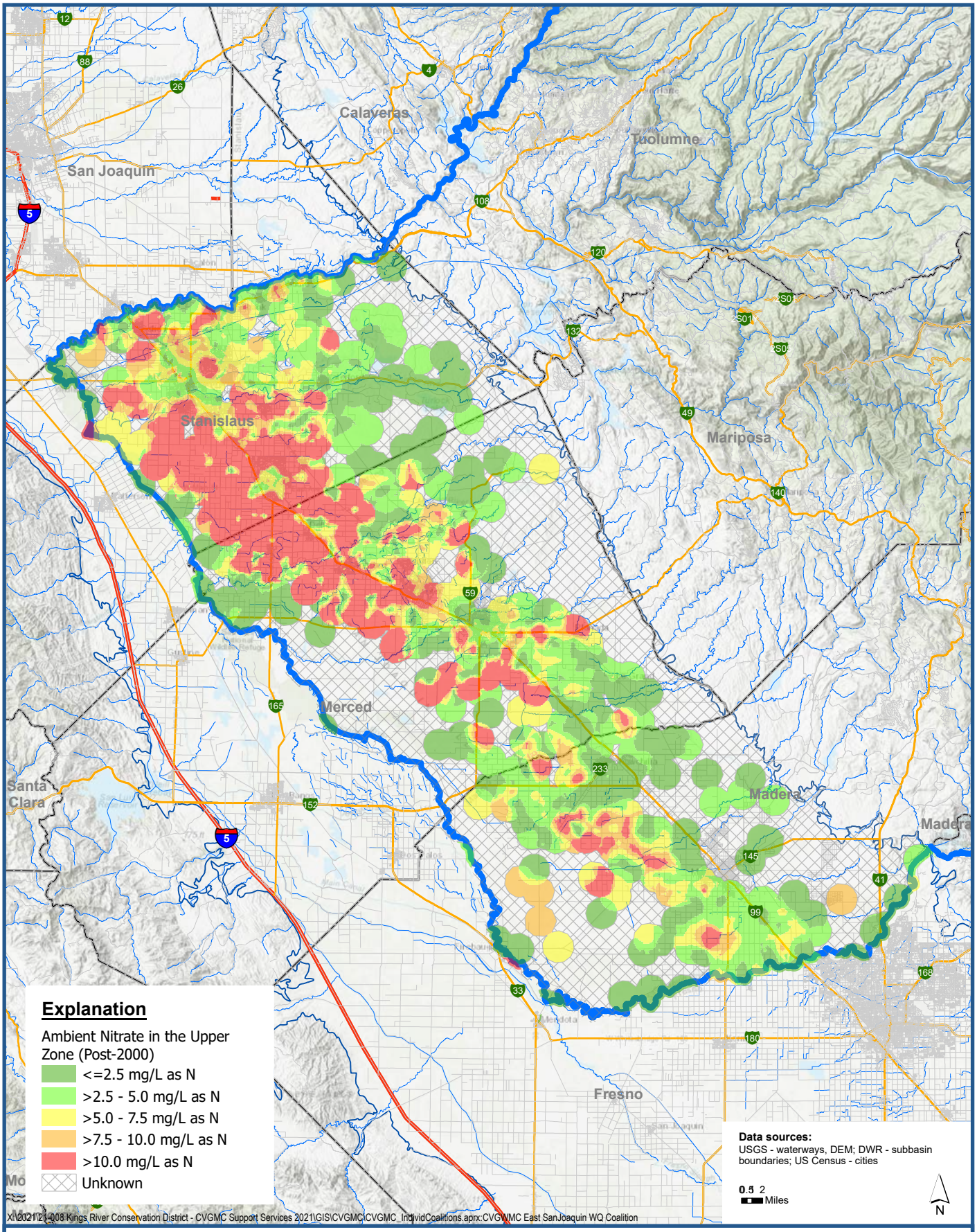


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (East San Joaquin Water Quality Coalition)

Figure G-3

CVGMC
Five-Year Report

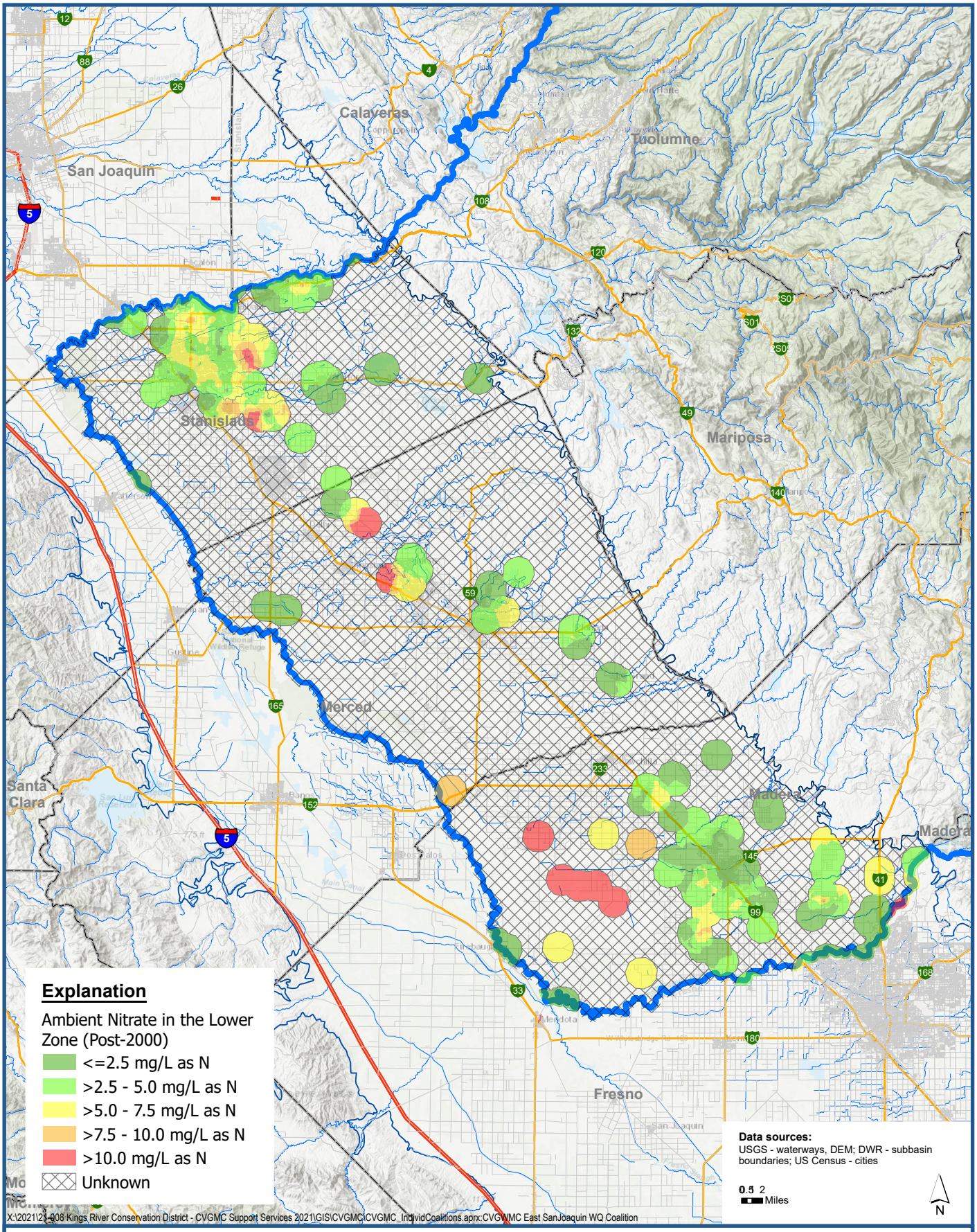


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-4a

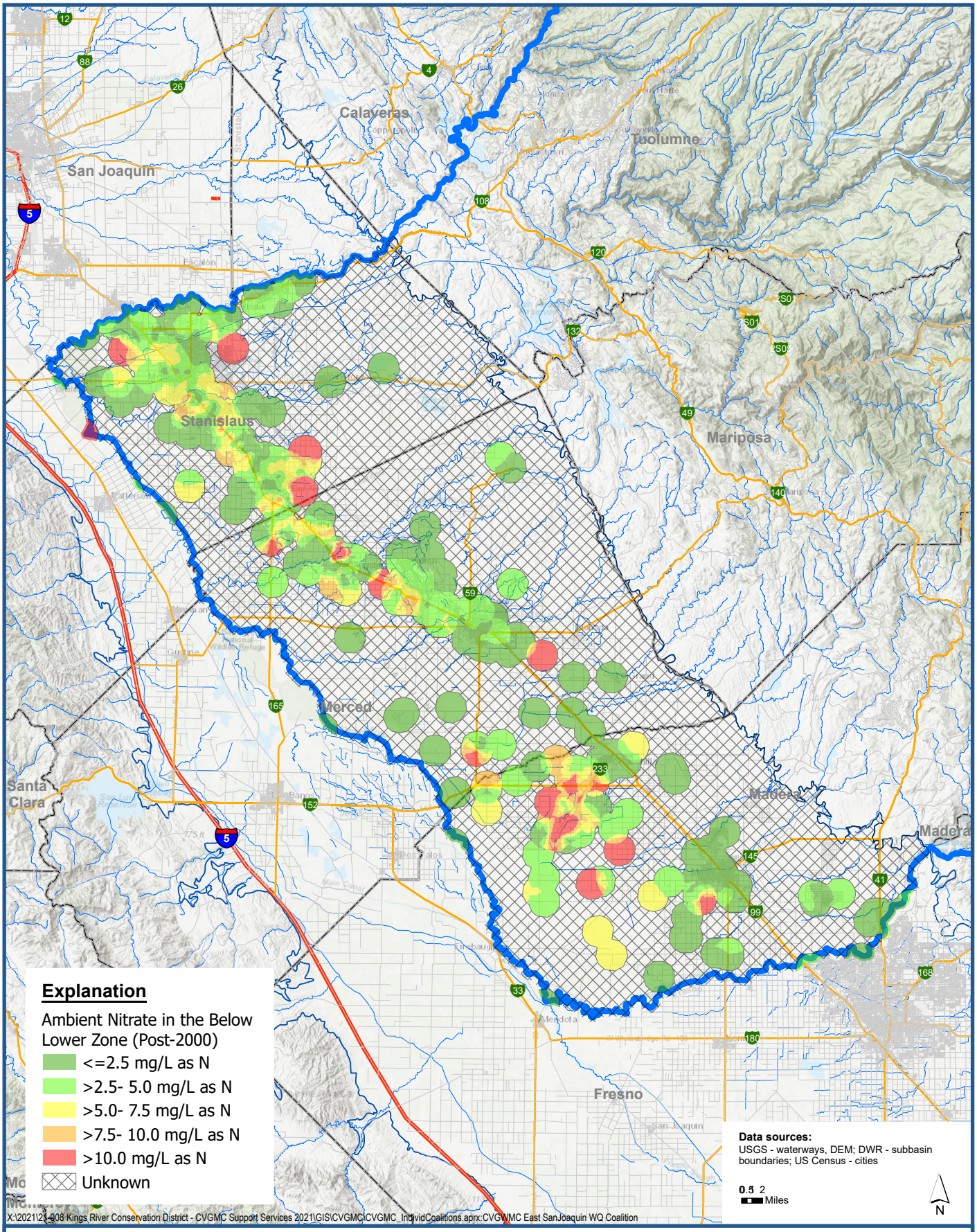


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-4b

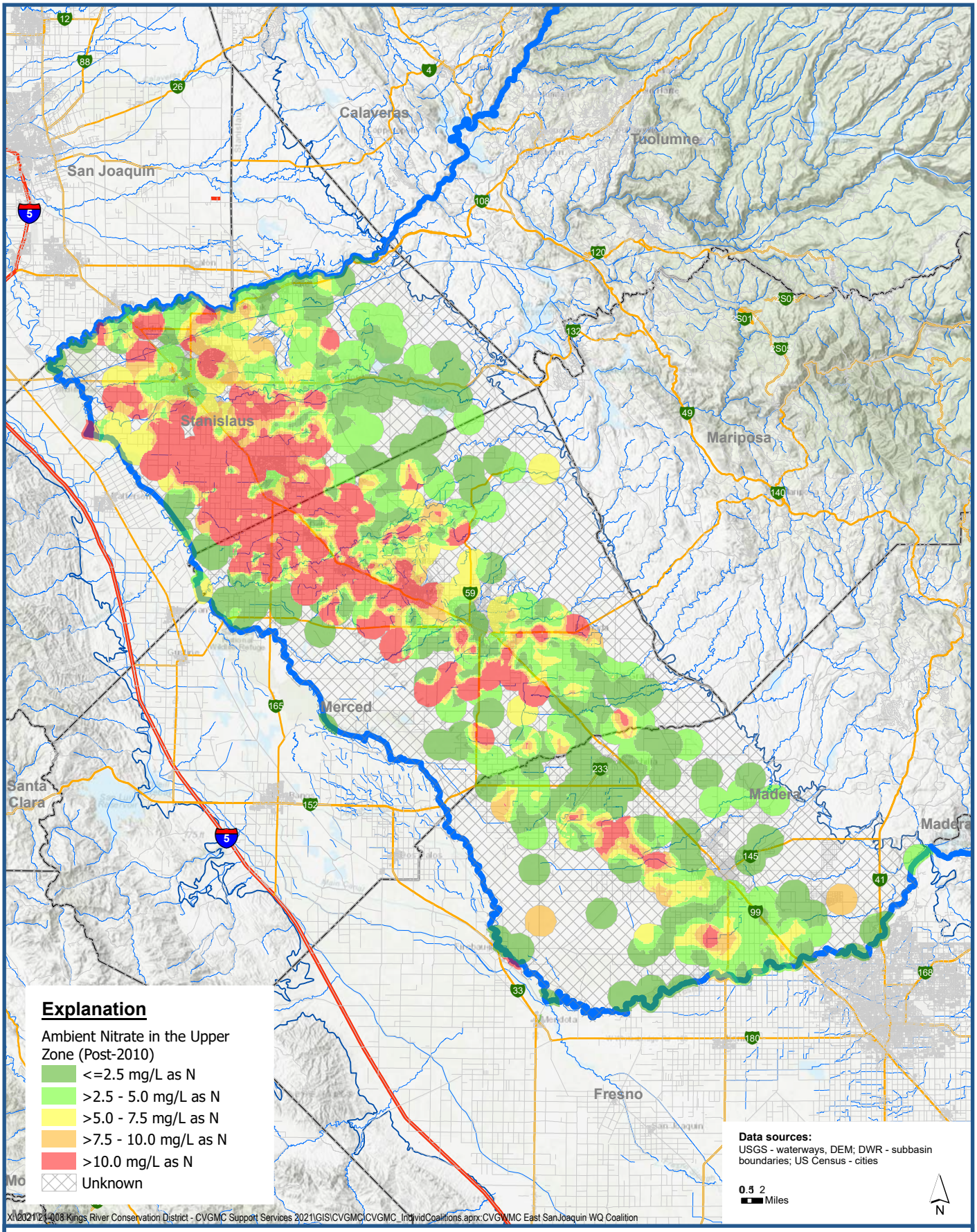


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-4c

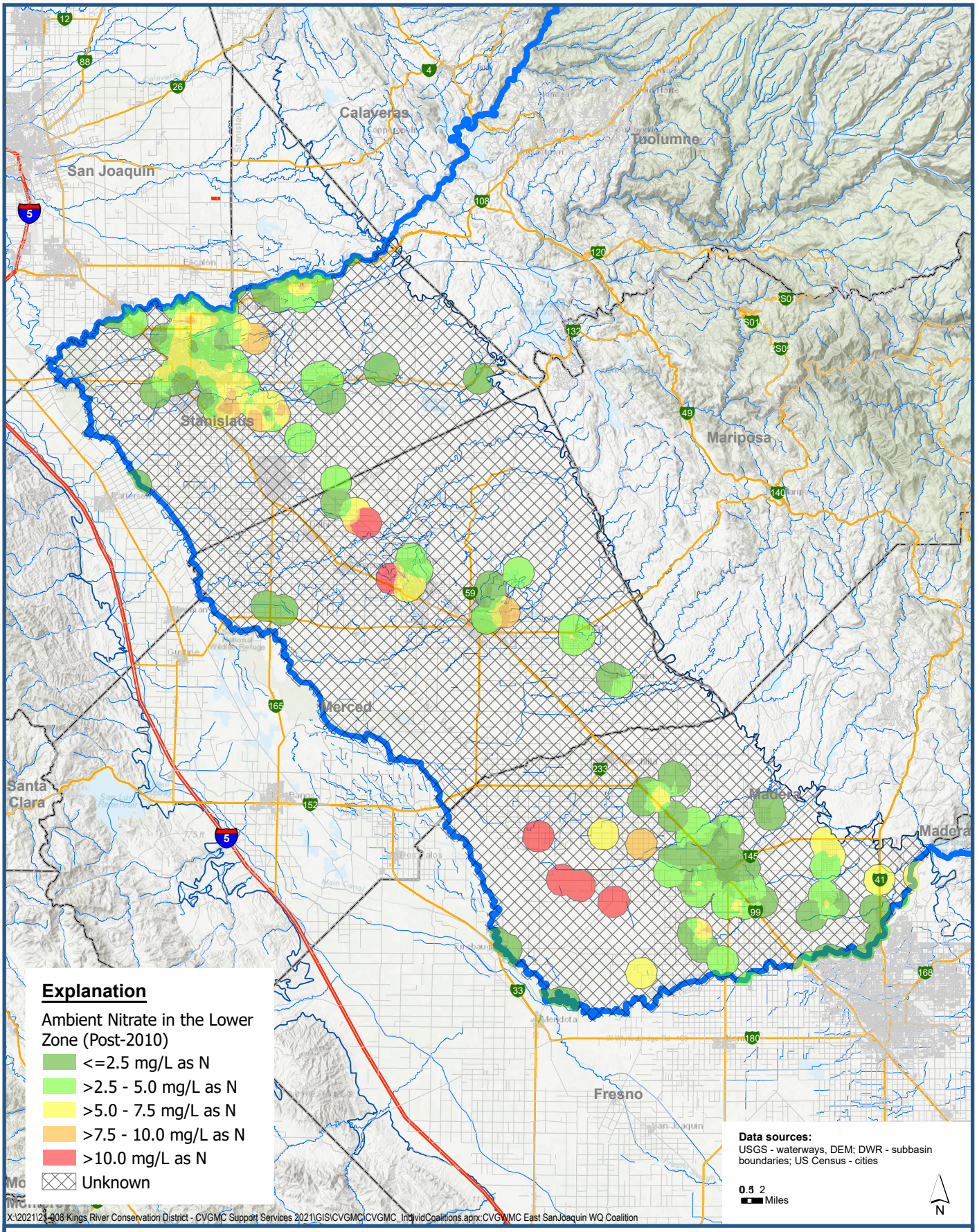


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-5a

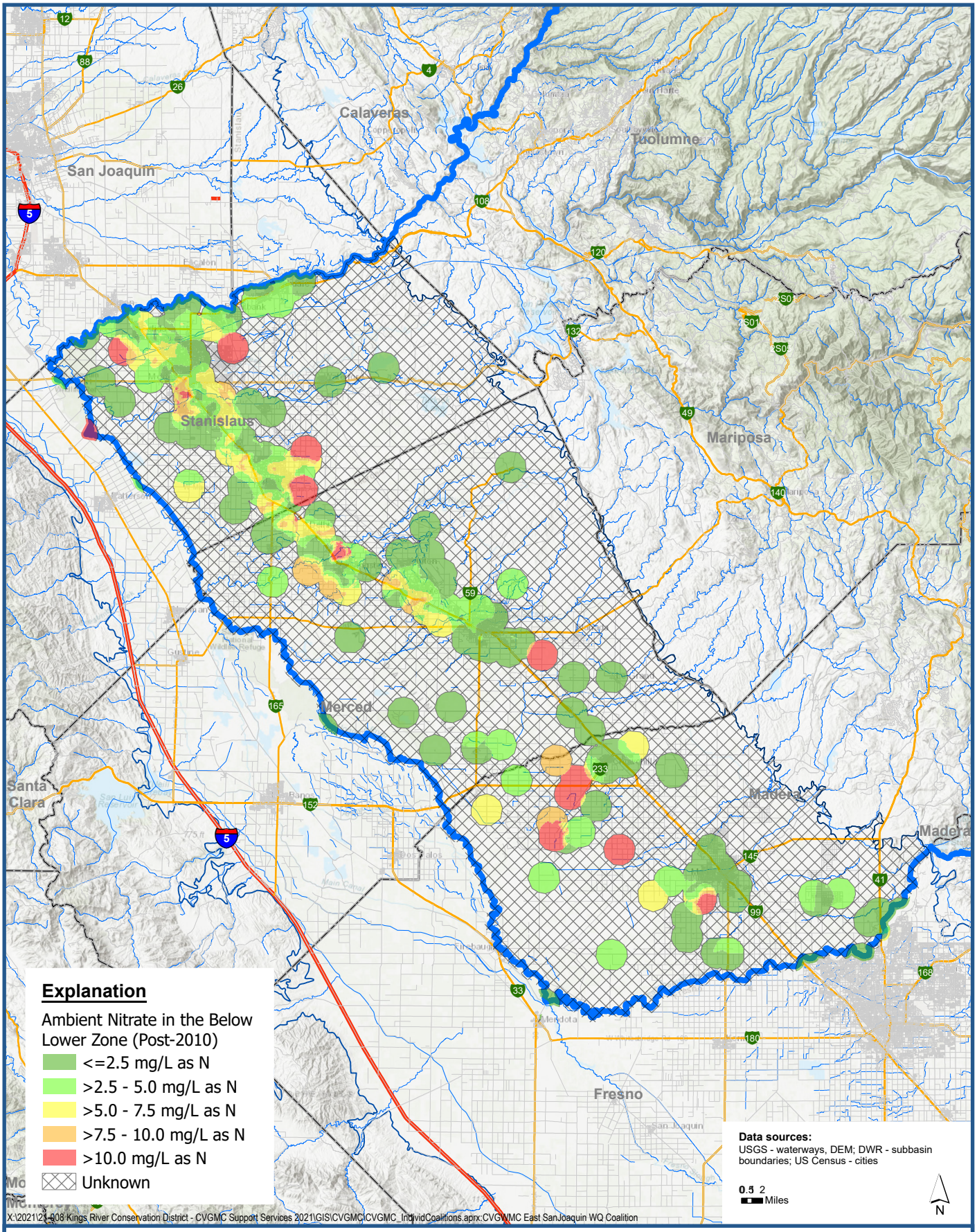


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-5b

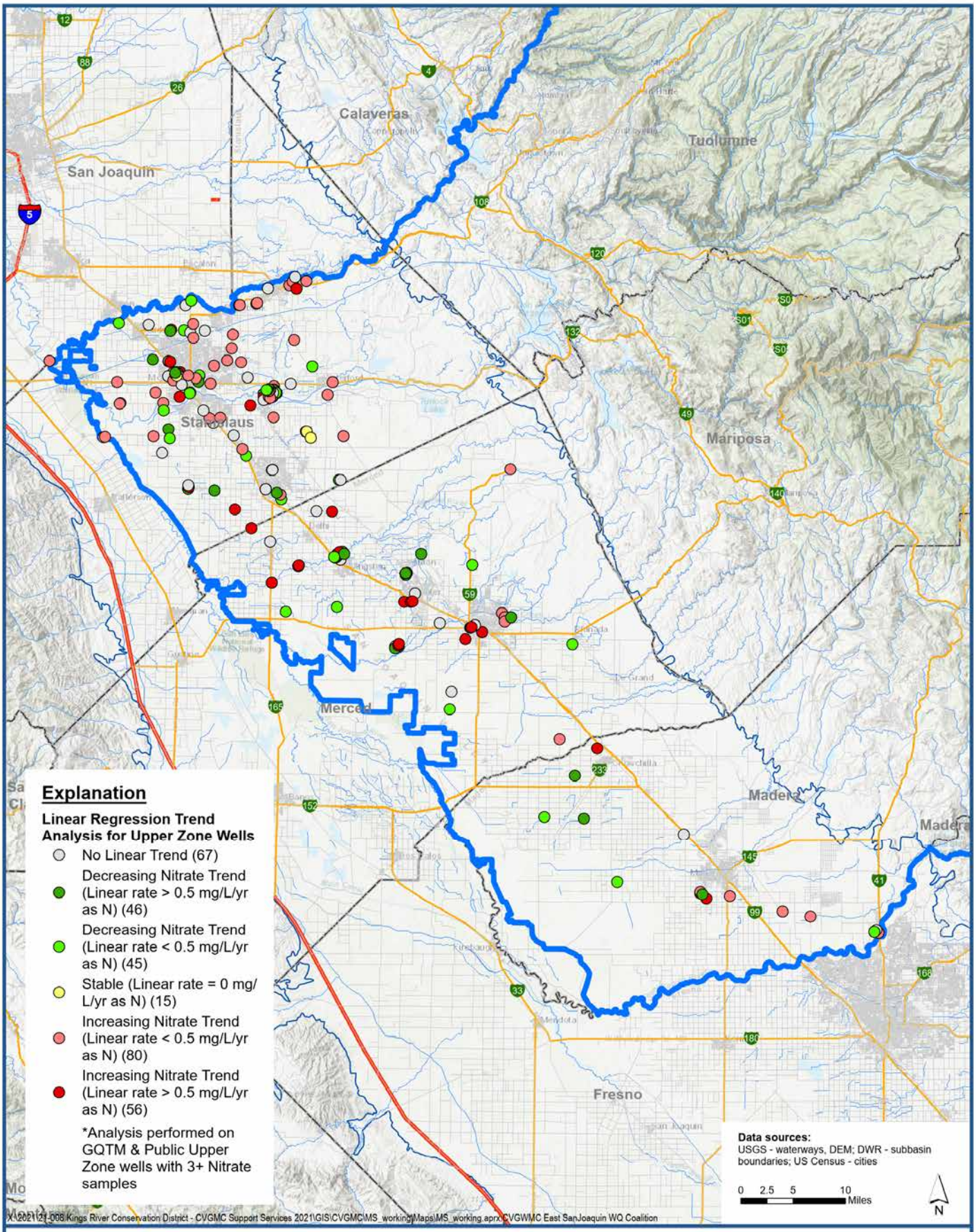


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

Figure G-5c

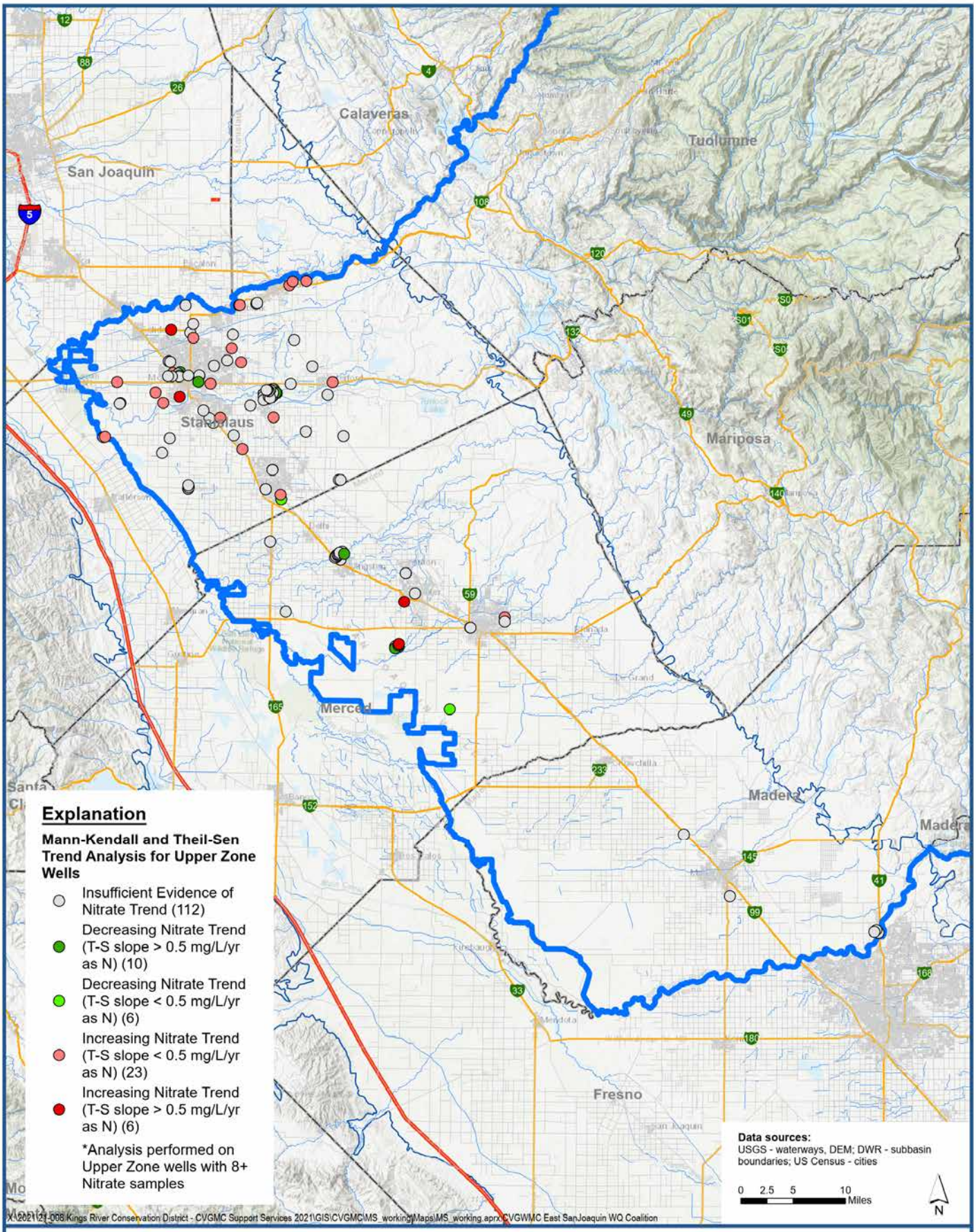


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (East San Joaquin Water Quality Coalition)

Figure G-6

CVGMC
Five-Year Report

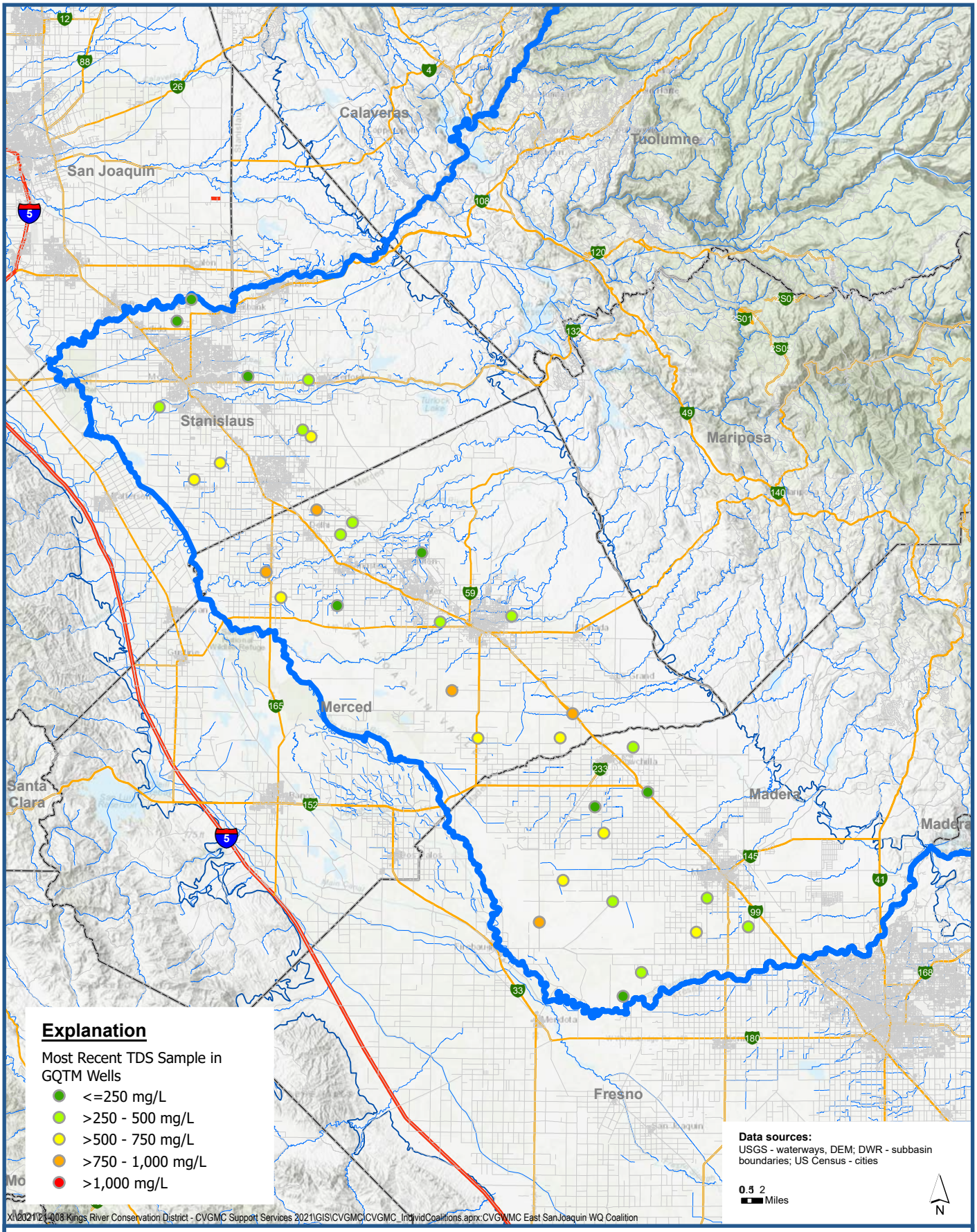


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (East San Joaquin Water Quality Coalition)

Figure G-7

CVGMC
Five-Year Report



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (East San Joaquin Water Quality Coalition)

CVGMC
Five-Year Report

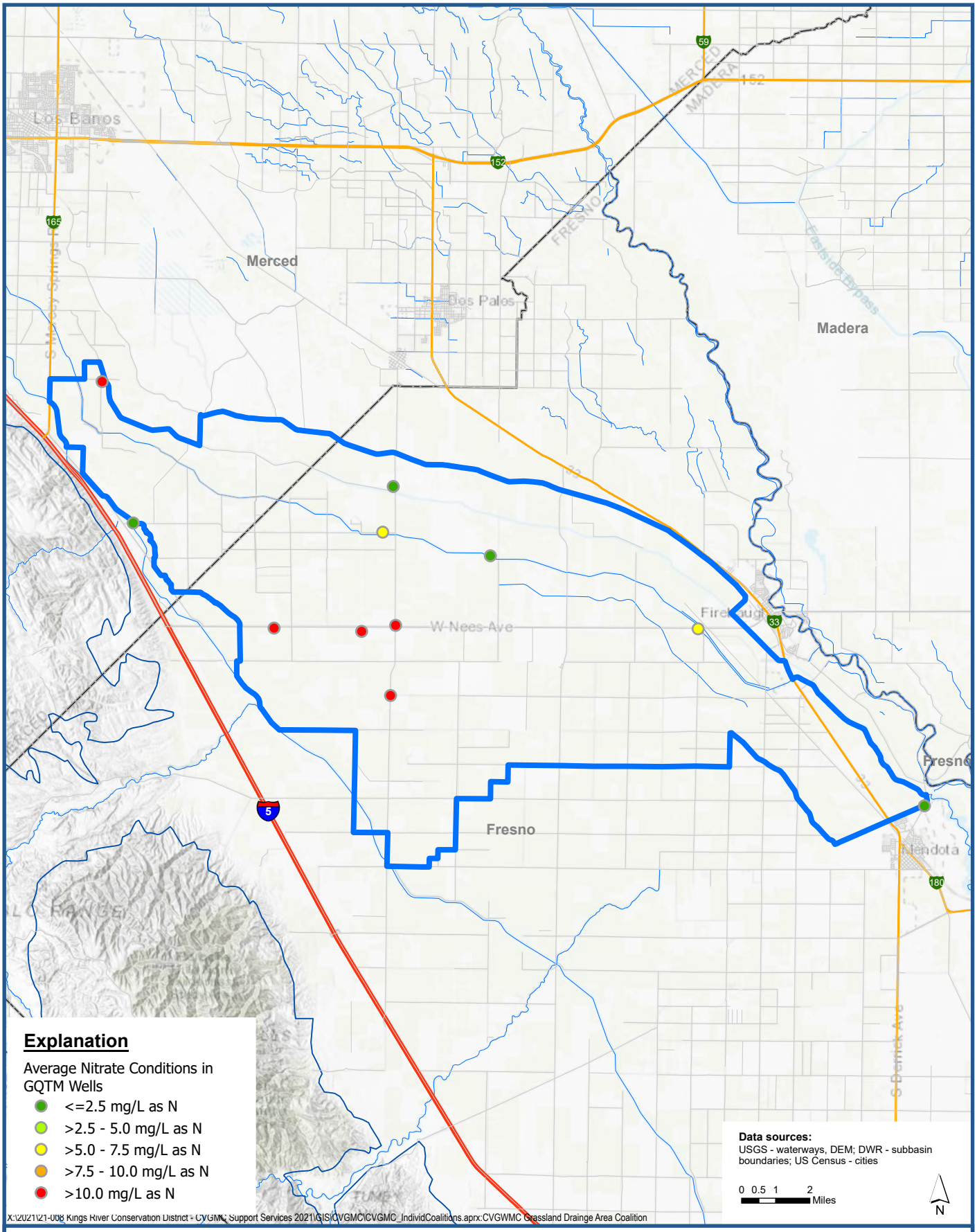
Figure G-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure G-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix H

Grassland Drainage Area Coalition 5-Year Assessment

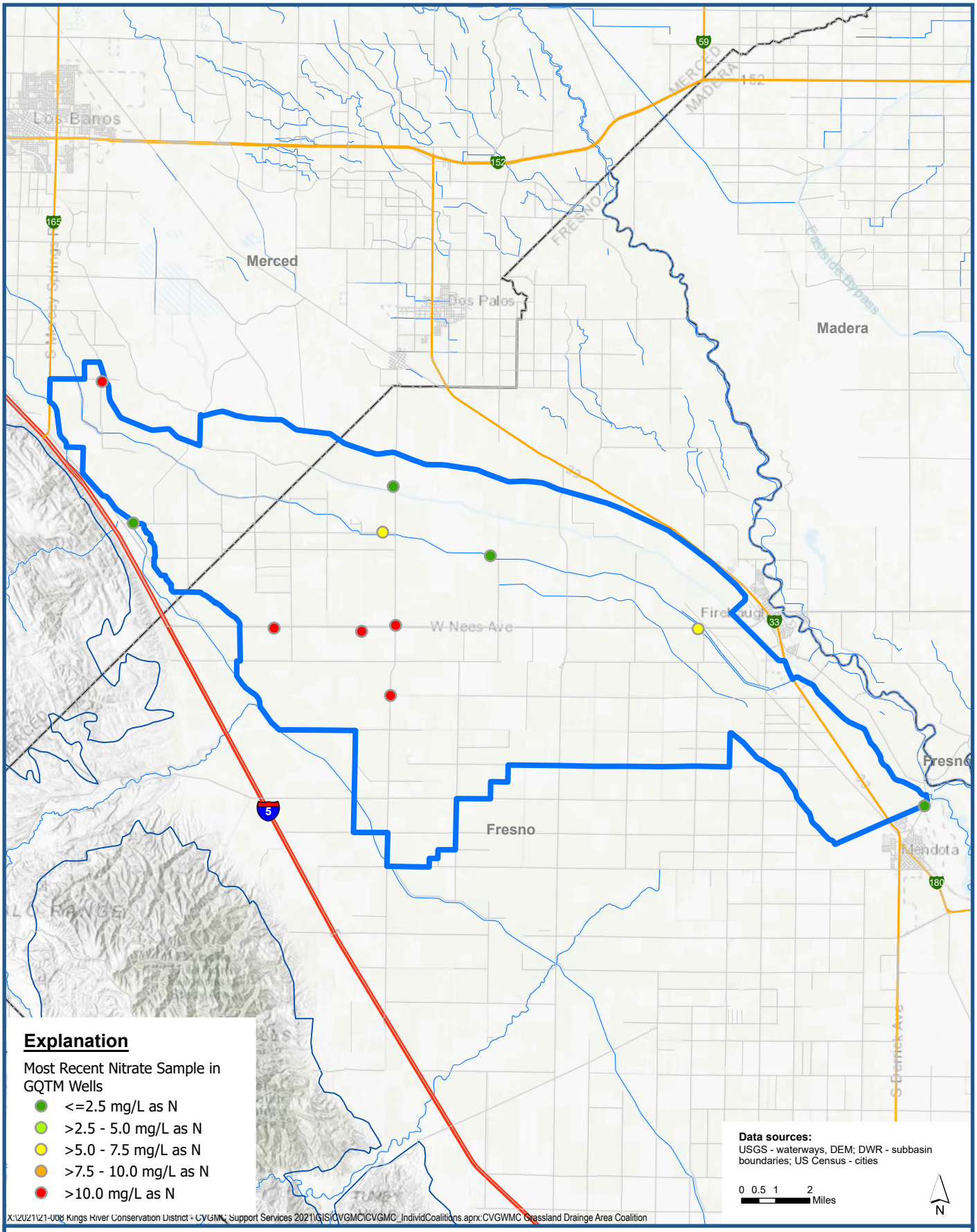


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-1

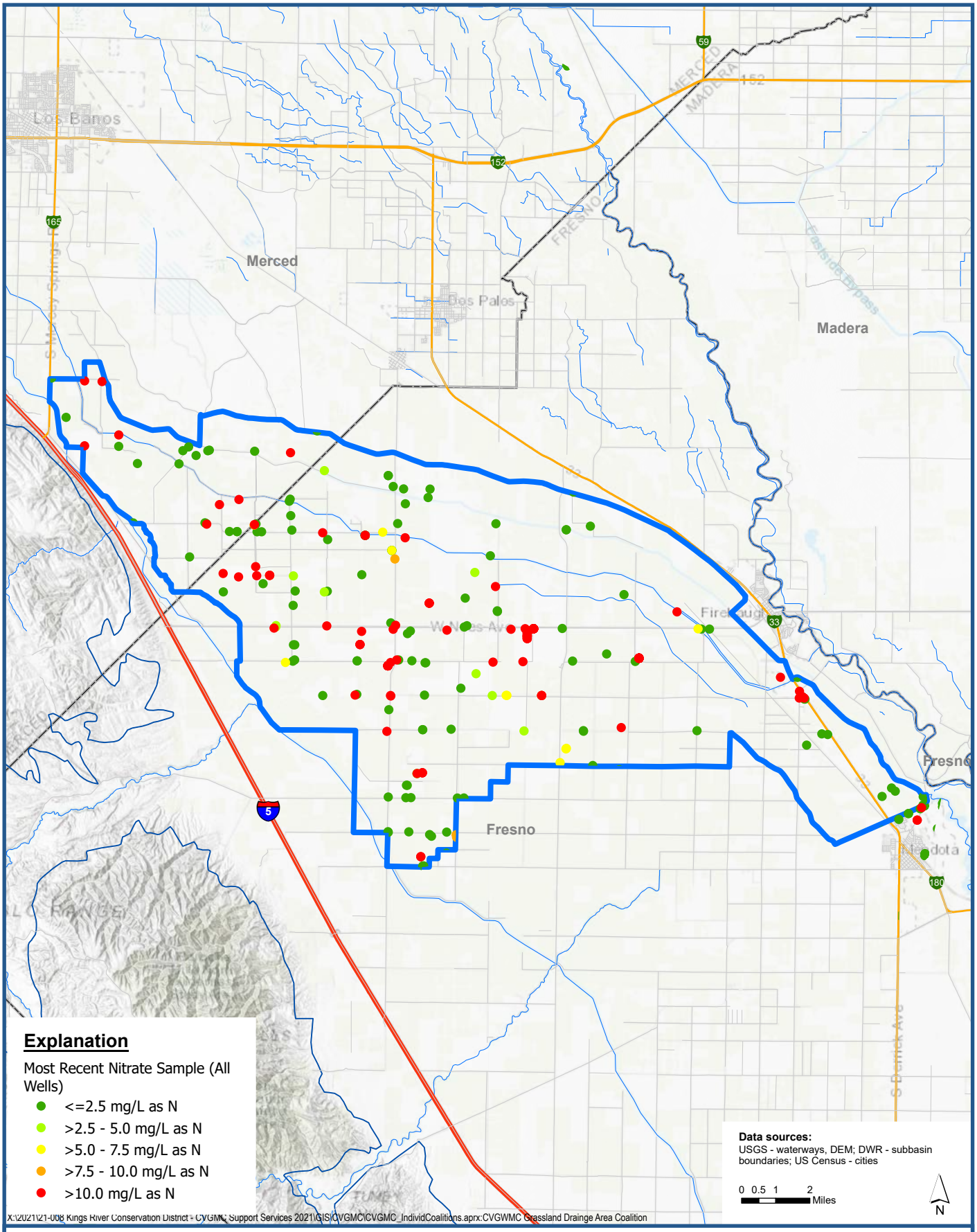


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-2

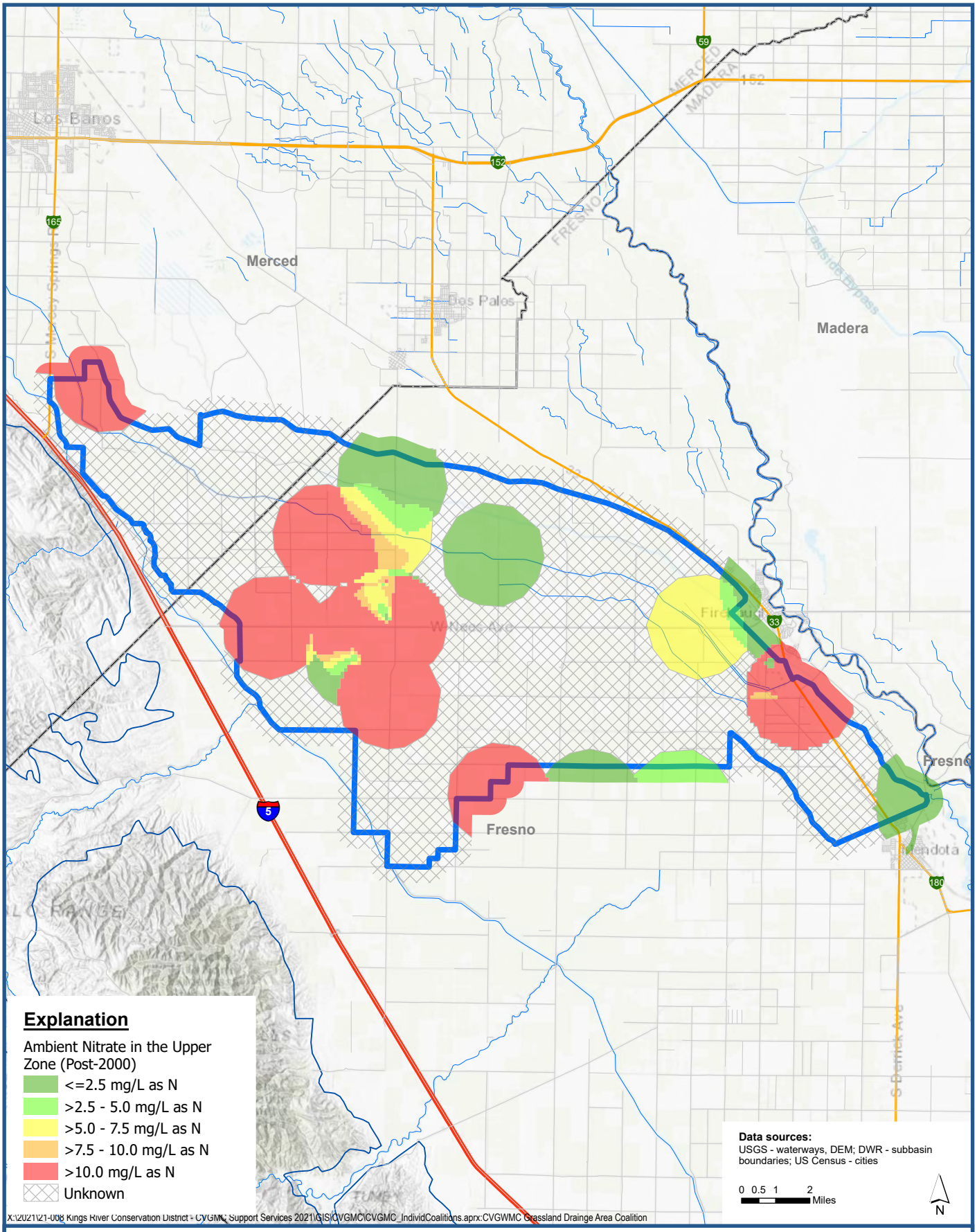


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Grassland Drainage Area Coalition)

Figure H-3

CVGMC
Five-Year Report

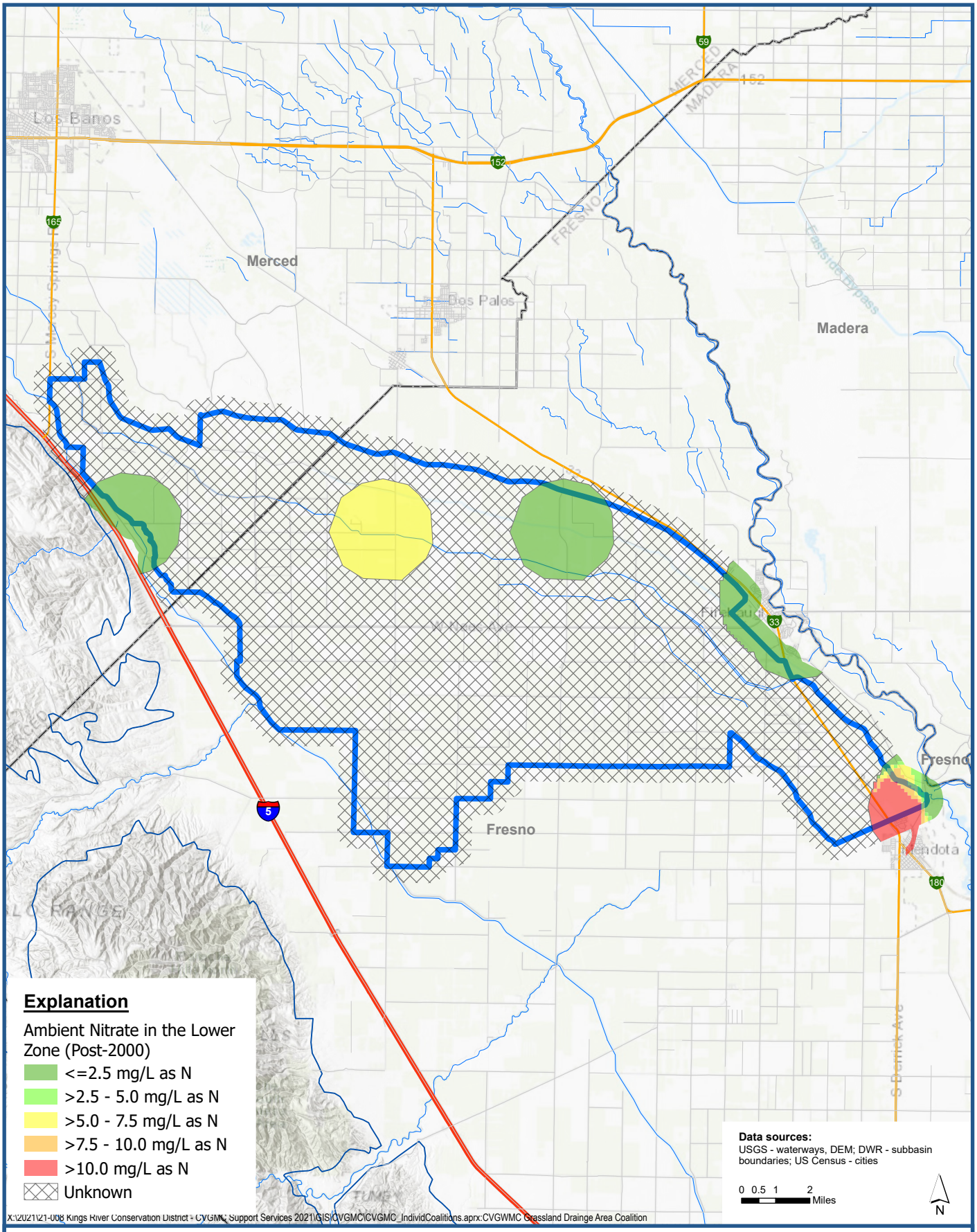


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-4a

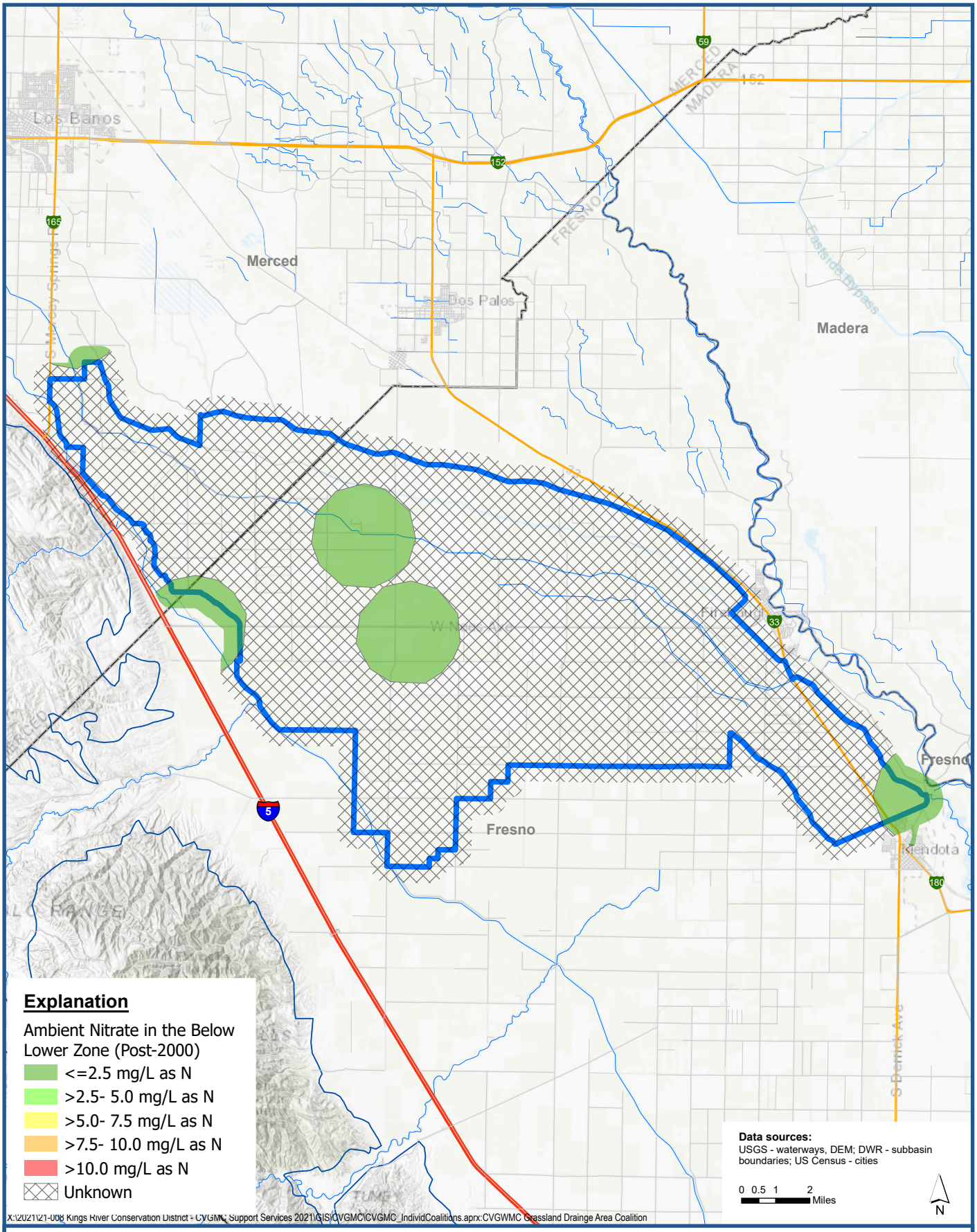


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-4b

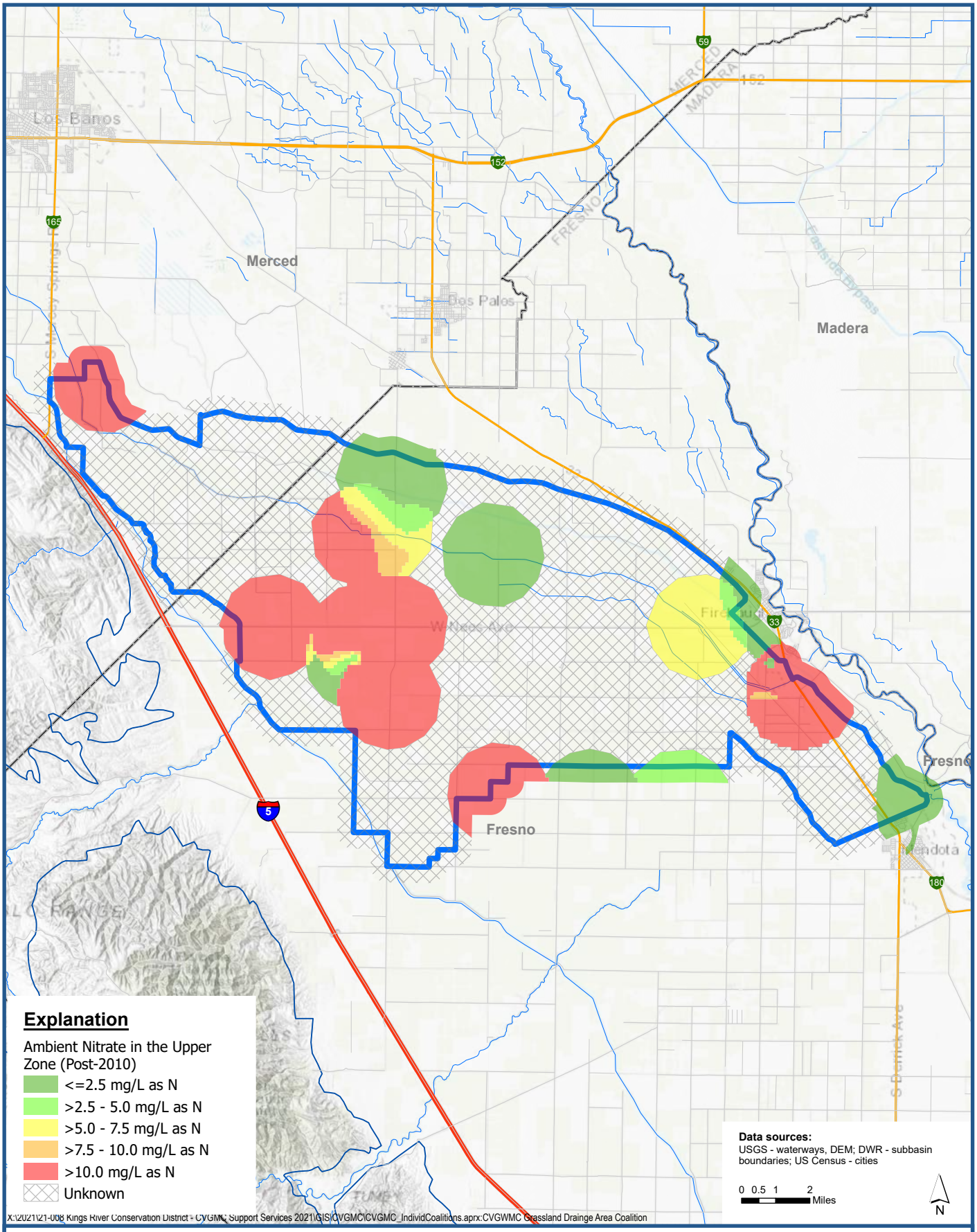


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-4c

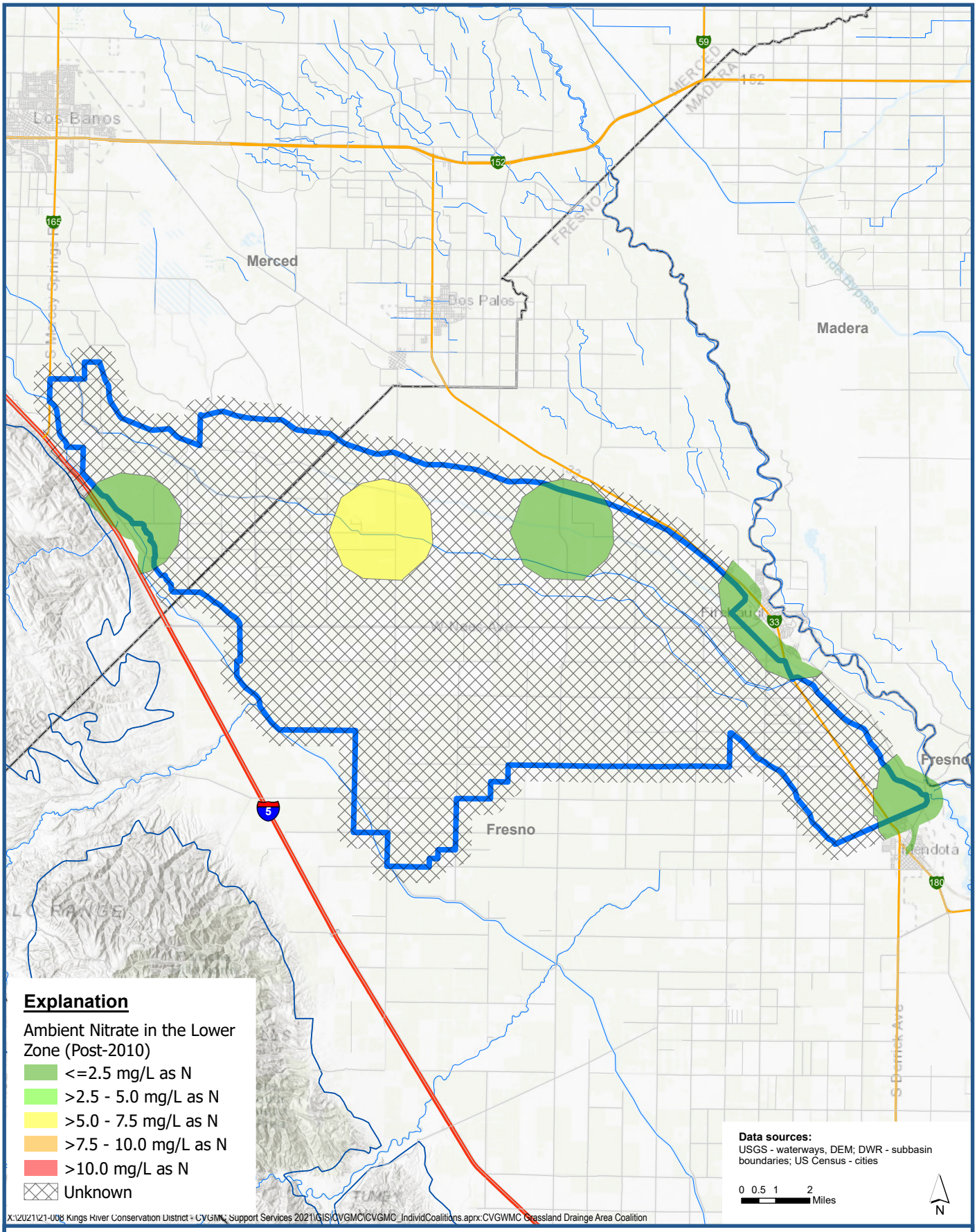


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-5a

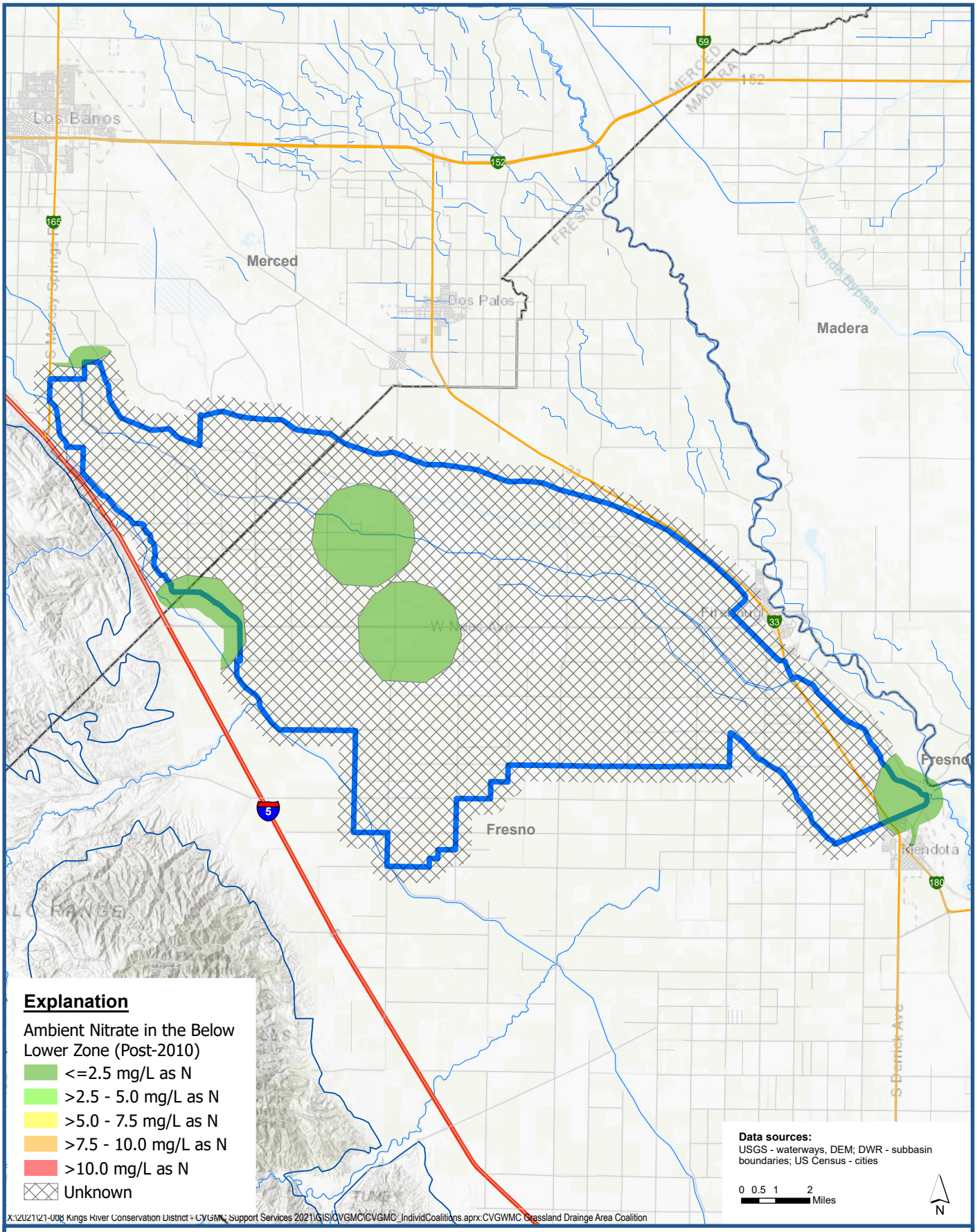


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-5b

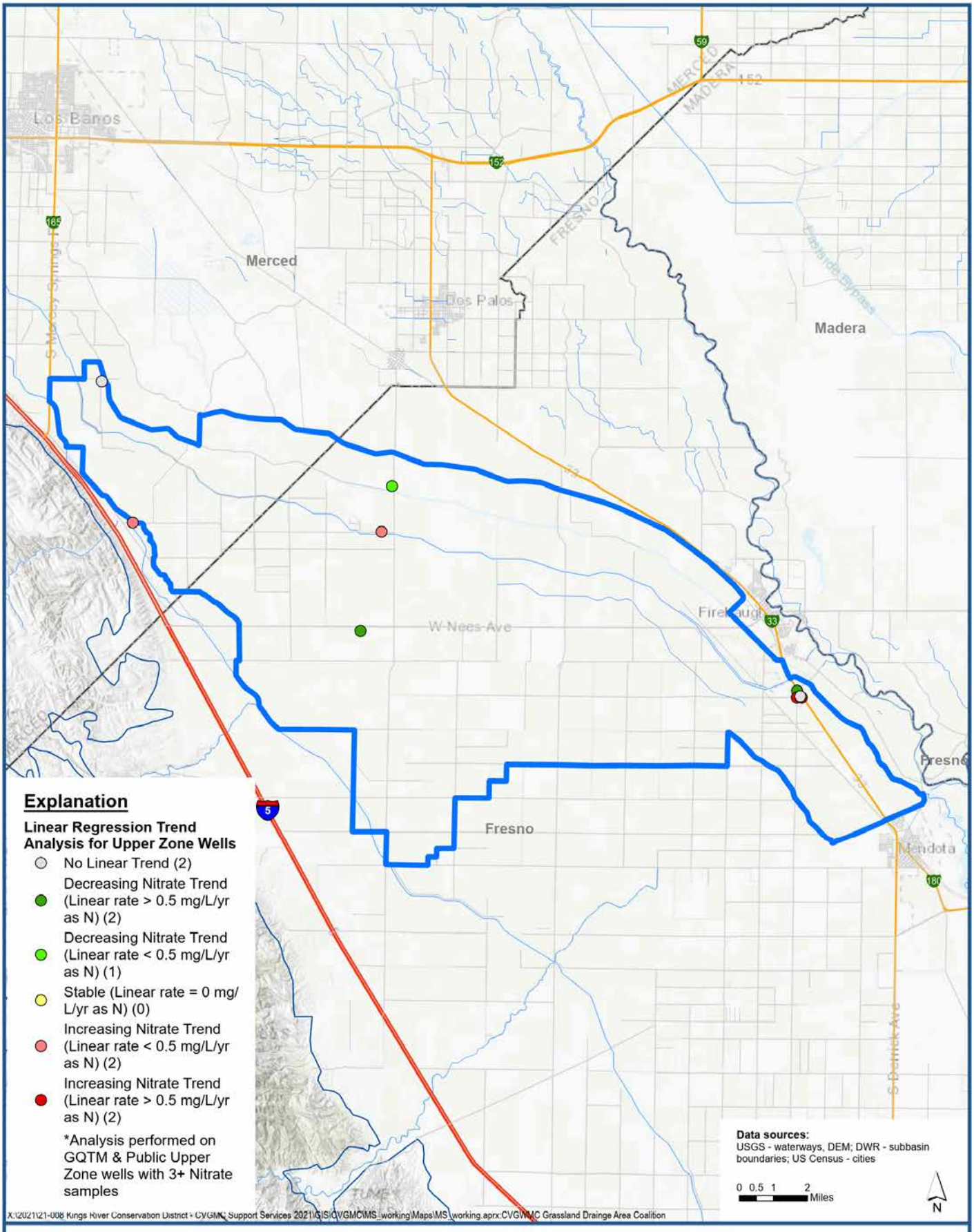


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-5c

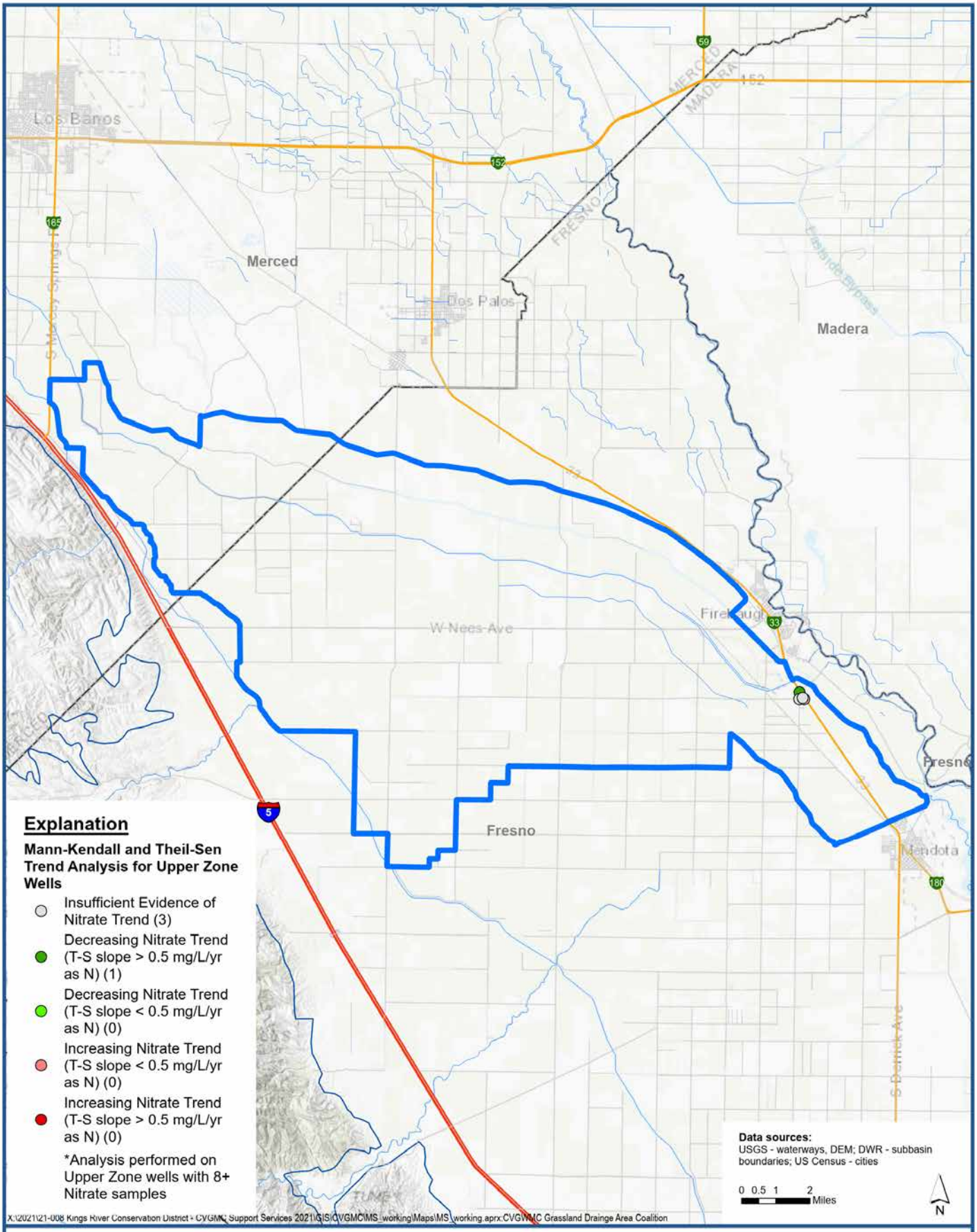


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-6

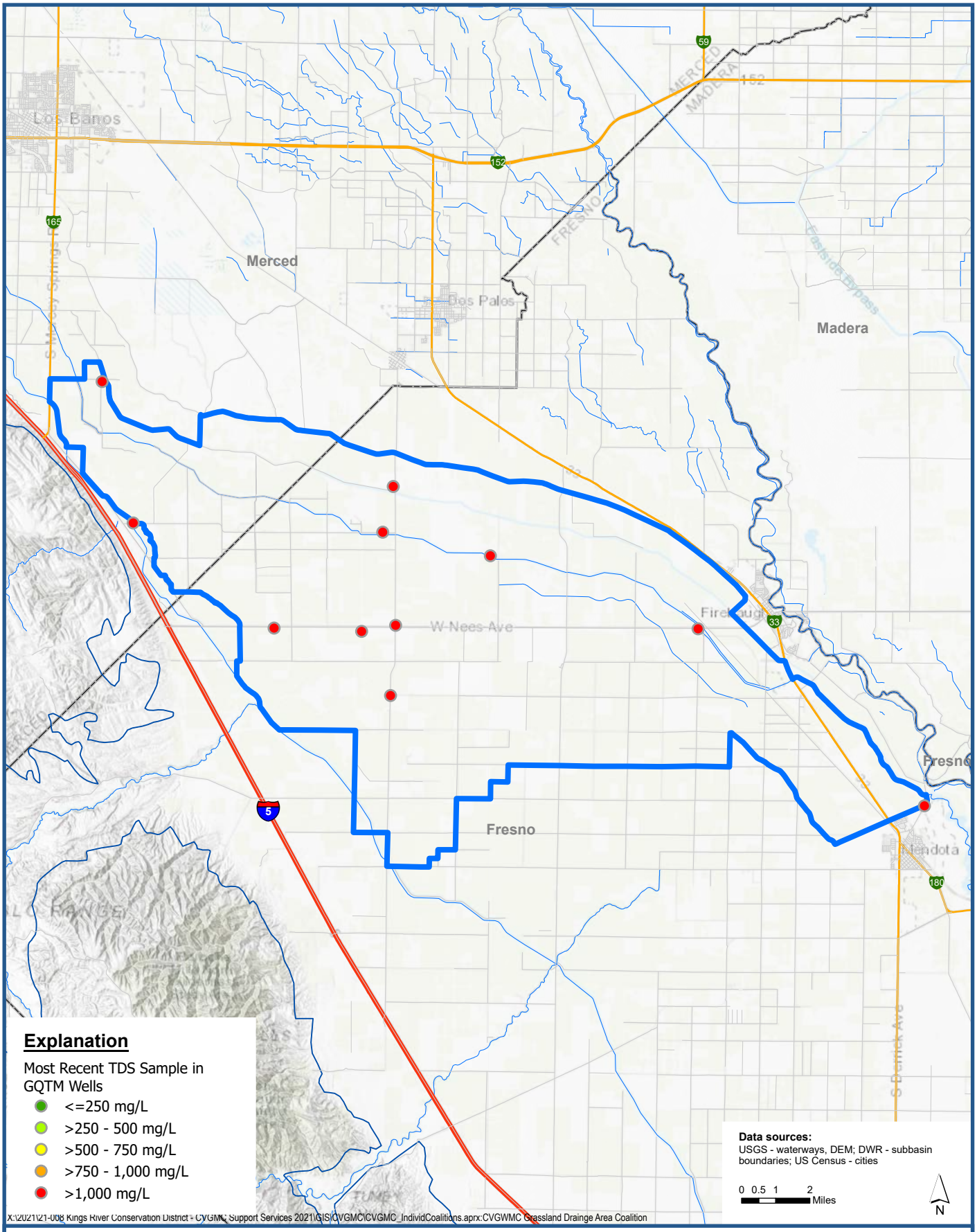


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

Figure H-7



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Grassland Drainage Area Coalition)

CVGMC
Five-Year Report

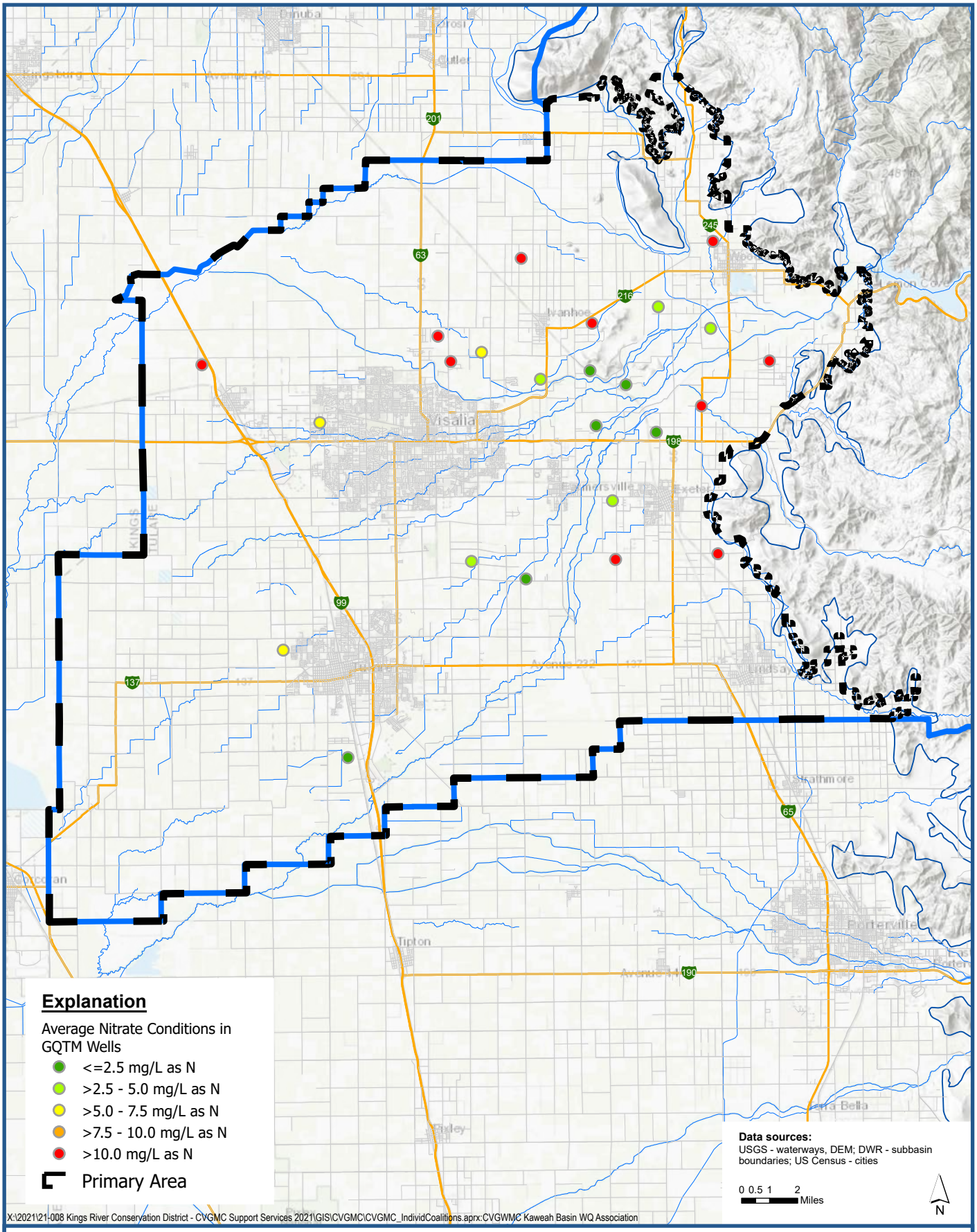
Figure H-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure H-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix I

Kaweah Basin Water Quality Association 5-Year Assessment

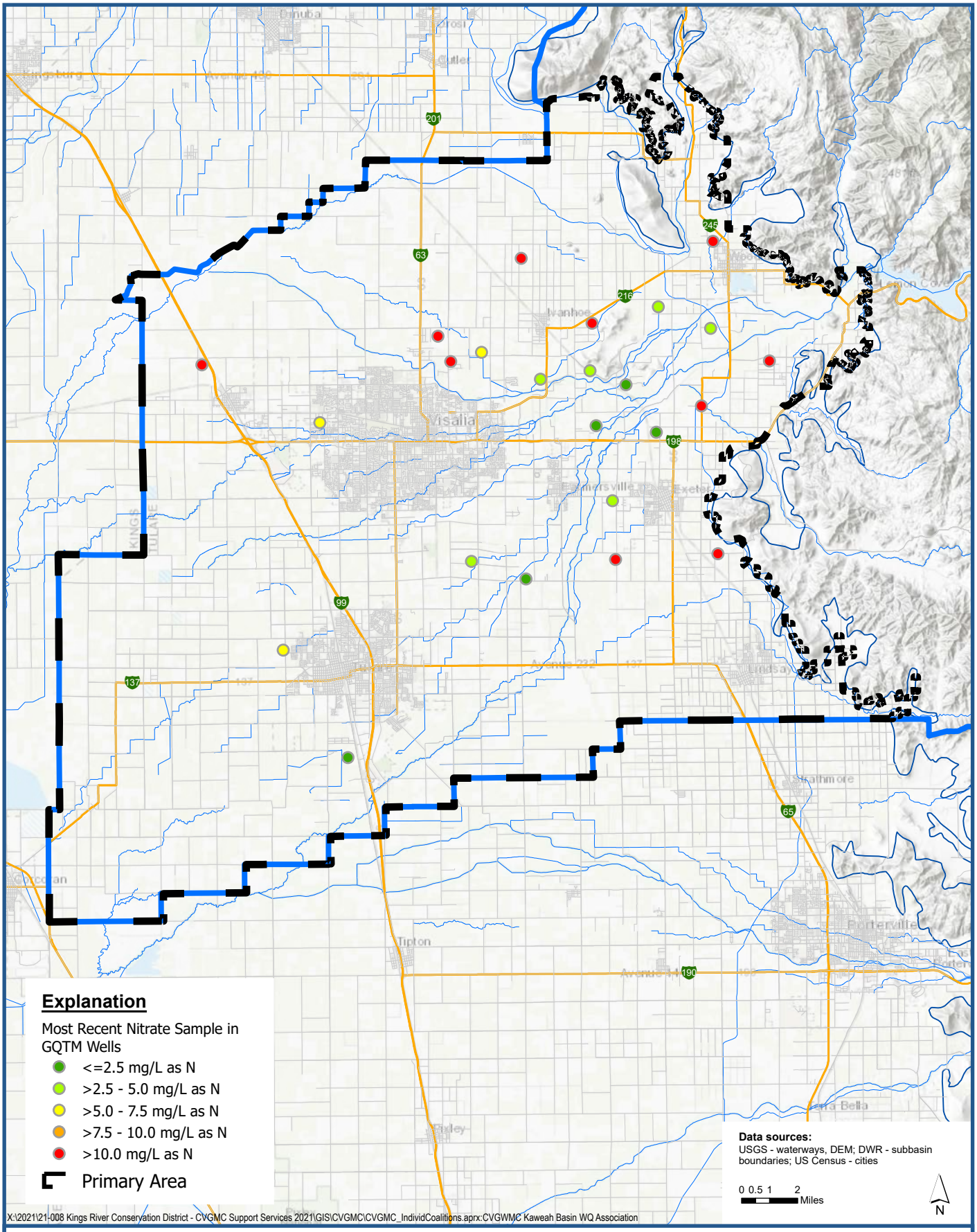


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-1

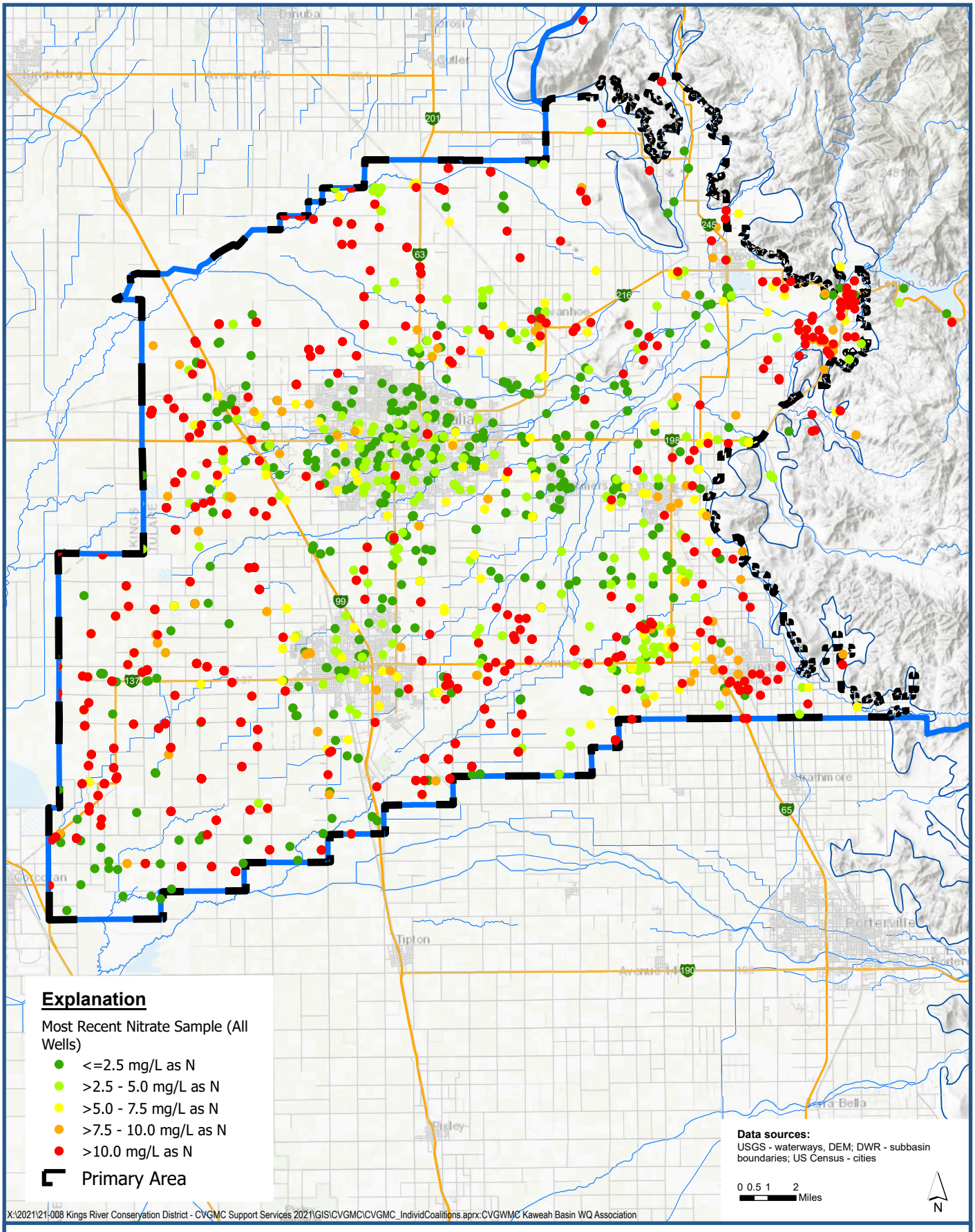


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-2

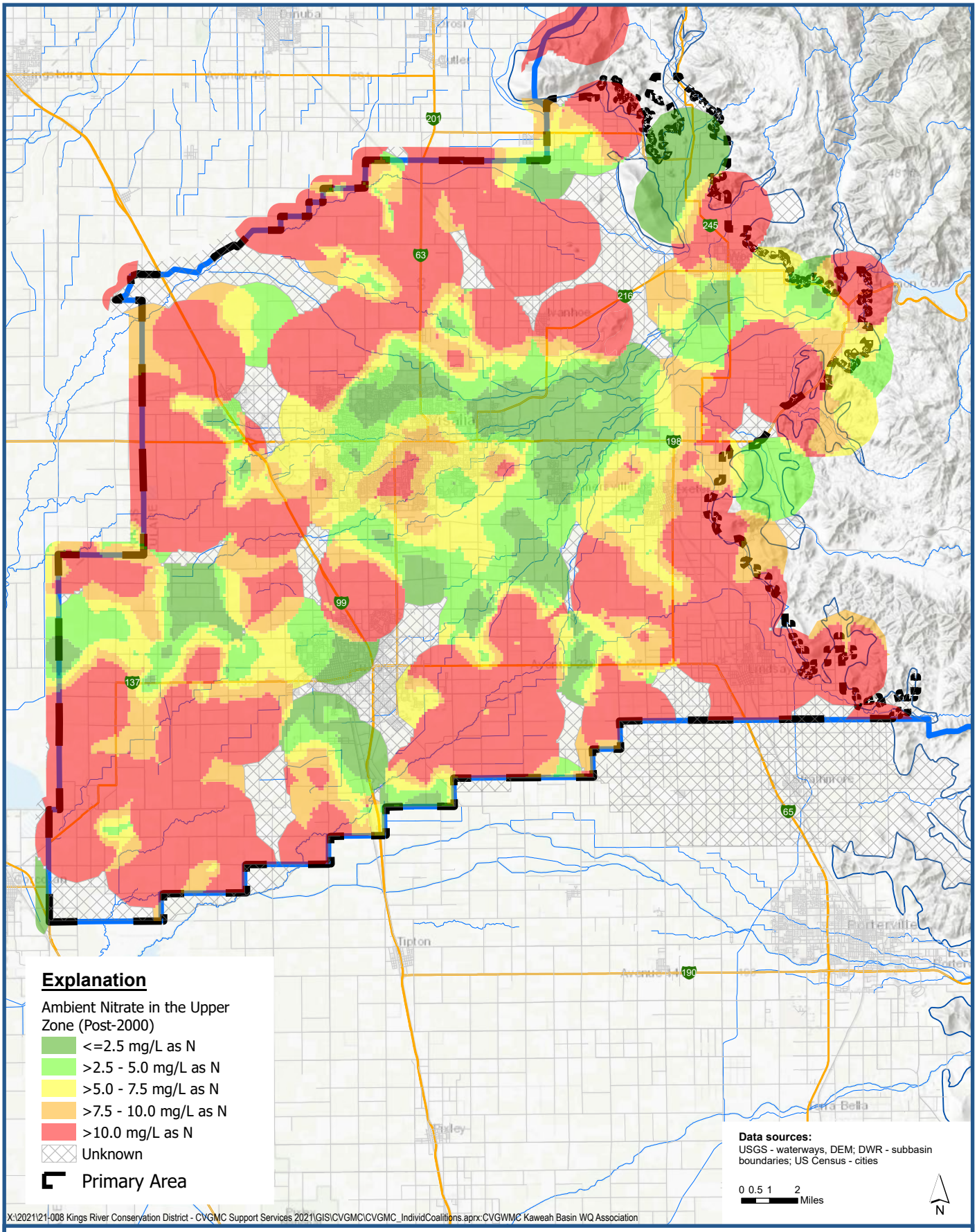


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Kaweah Basin Water Quality Association)

Figure I-3

CVGMC
Five-Year Report

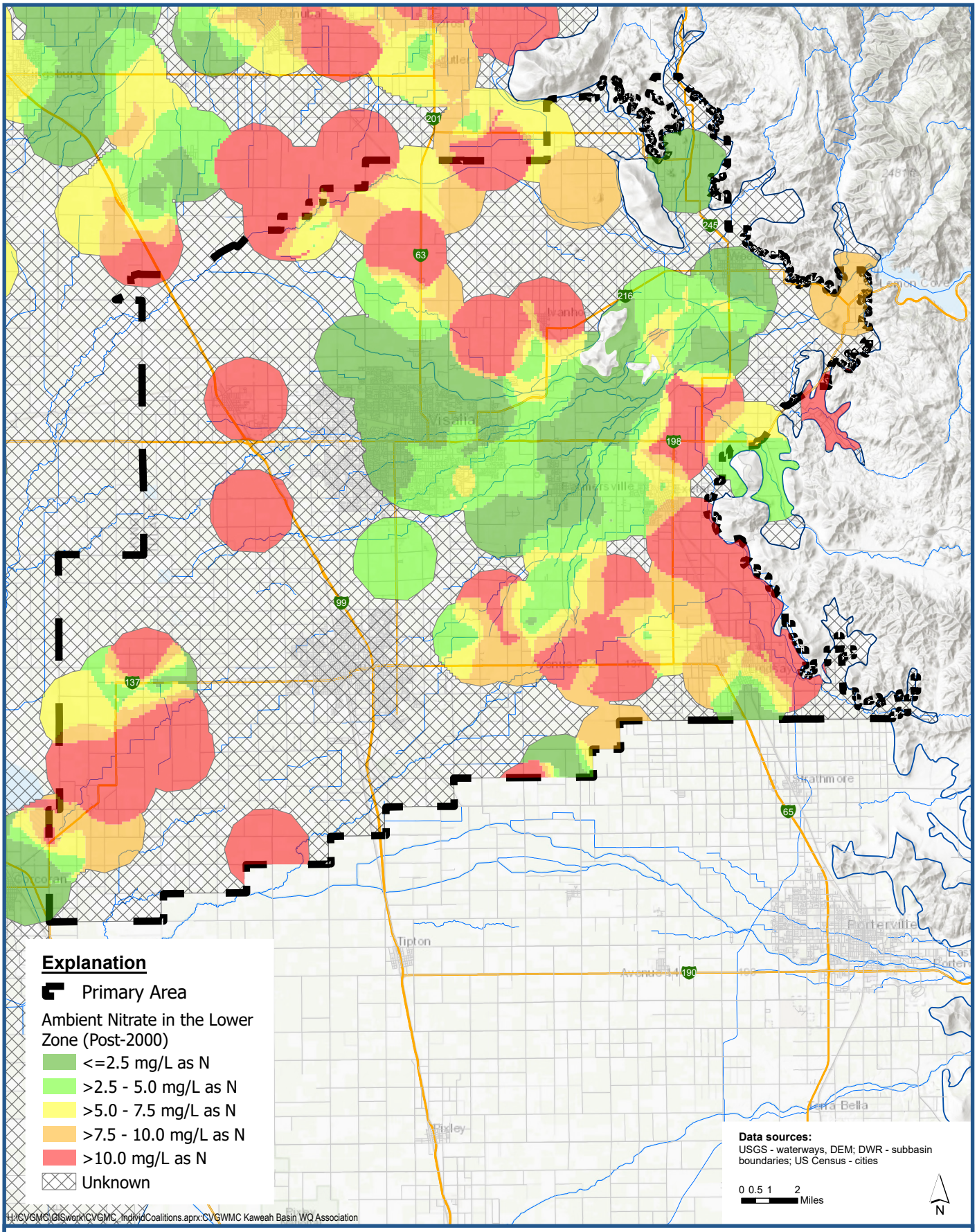


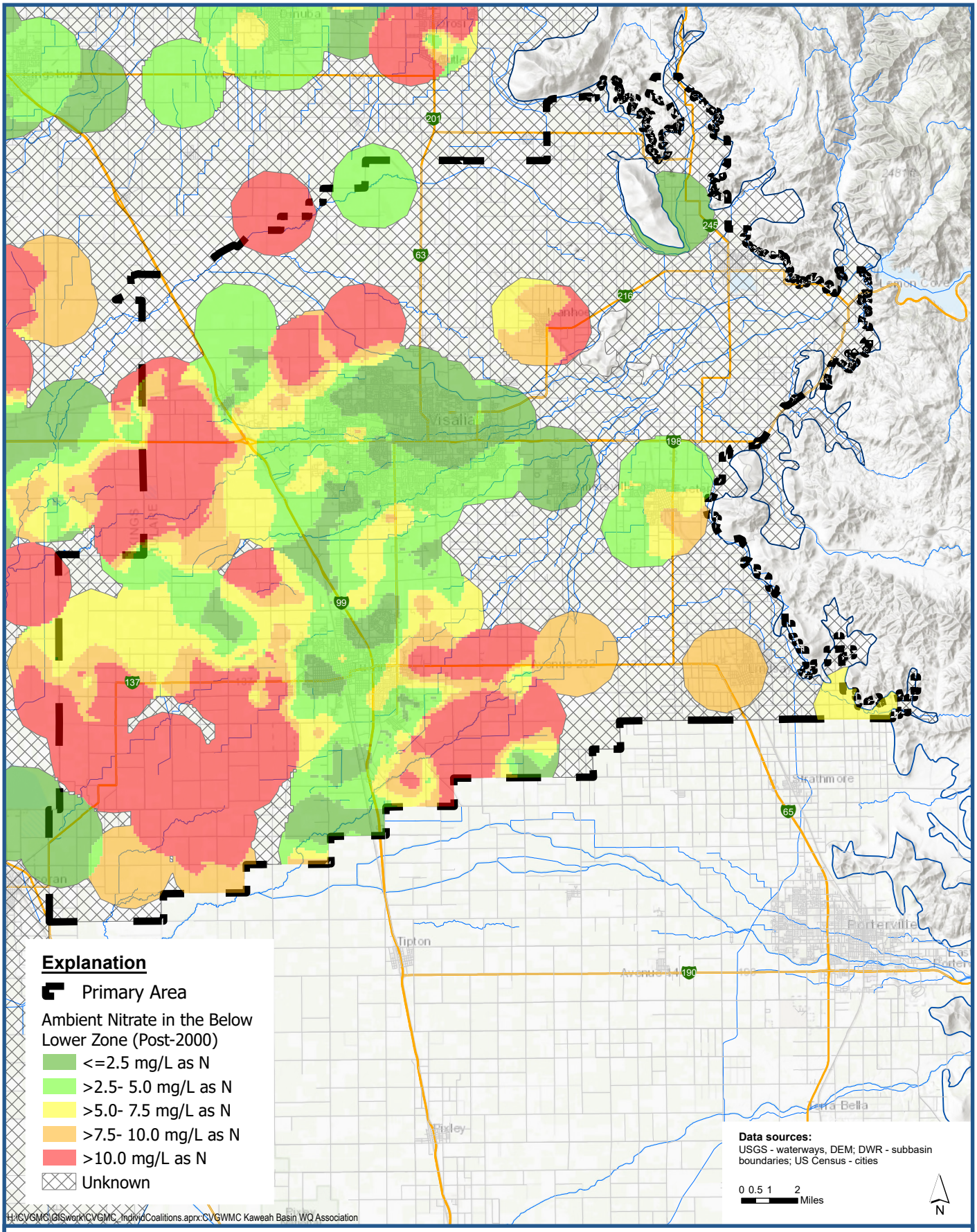
CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-4a


Explanation
Primary Area
Ambient Nitrate in the Lower Zone (Post-2000)
<=2.5 mg/L as N
>2.5 - 5.0 mg/L as N
>5.0 - 7.5 mg/L as N
>7.5 - 10.0 mg/L as N
>10.0 mg/L as N
Unknown
Data sources:
USGS - waterways, DEM; DWR - subbasin boundaries; US Census - cities
0 0.5 1 2
Miles
N
Visalia
Tipton
Porterville
Strathmore
Ivanhoe
Lemon Cove
Exeter
Farmersville
Woodlake
Orosi
Dinuba
Sultana
Cutler
Orange Cove
Sanger
Reedley
Dunlap
Pixley
Terra Bella
Avenue 144
Avenue 280
Road 80
Road 108
Road 140
Road 152
Road 192
Road 204
Road 216
Road 228
Road 236
Road 256
Road 272
Road 284
Road 296
Road 308
Road 316
Road 324
Road 332
Road 340
Road 352
Road 360
Road 372
Road 384
Road 392
Road 400
Road 408
Road 416
Road 424
Road 432
Road 440
Road 448
Road 456
Road 464
Road 472
Road 480
Road 488
Road 496
Road 504
Road 512
Road 520
Road 528
Road 536
Road

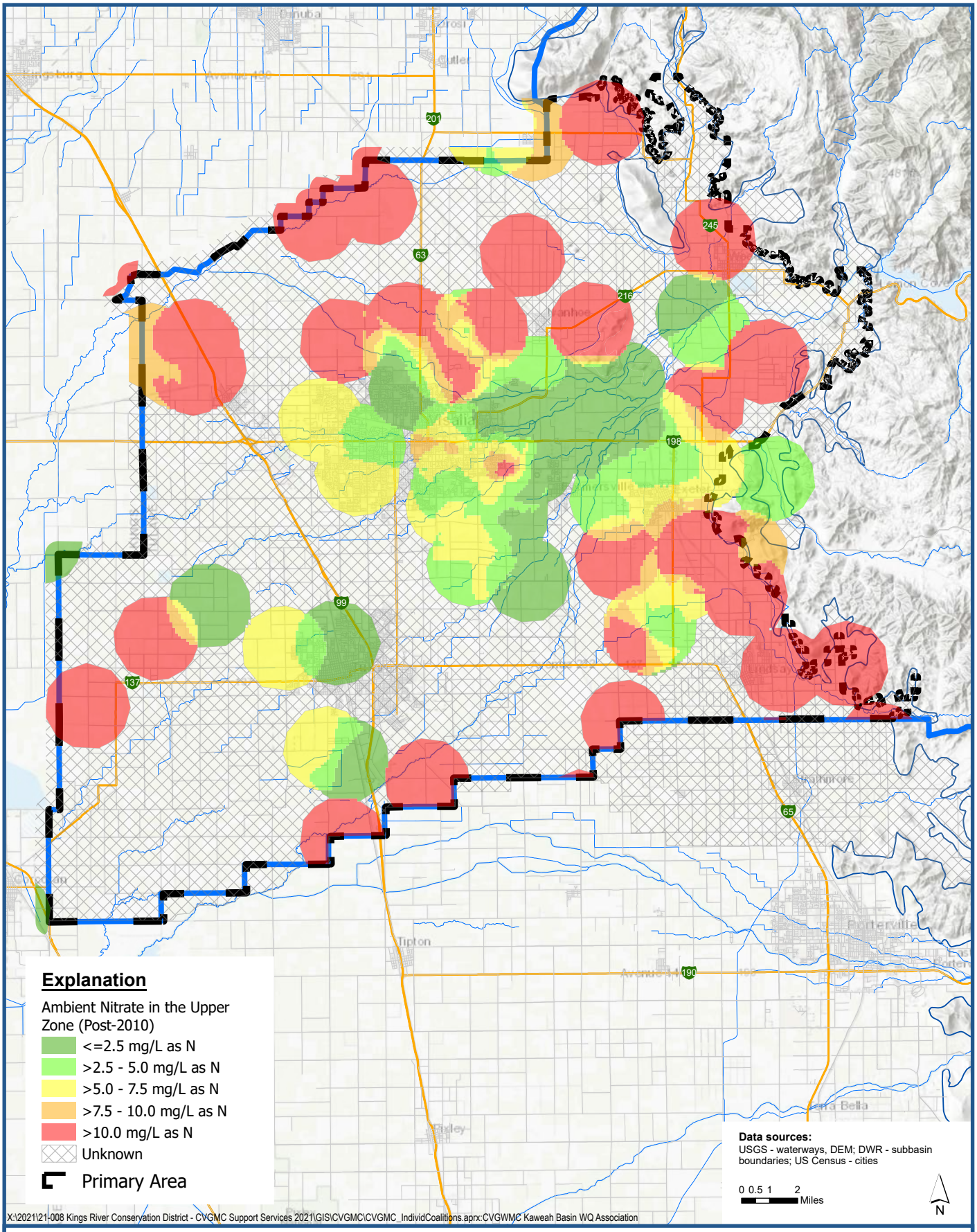


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-4c

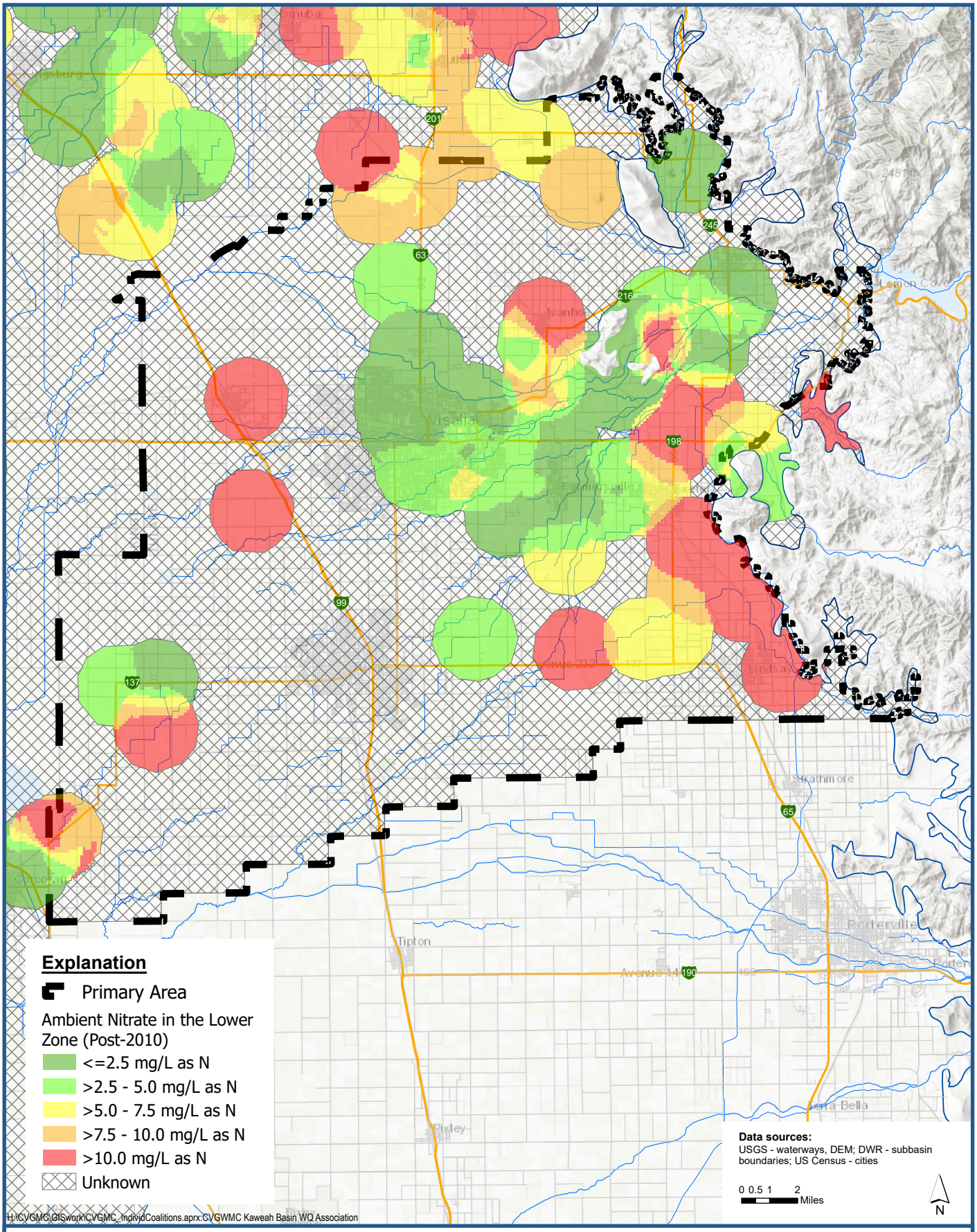


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-5a

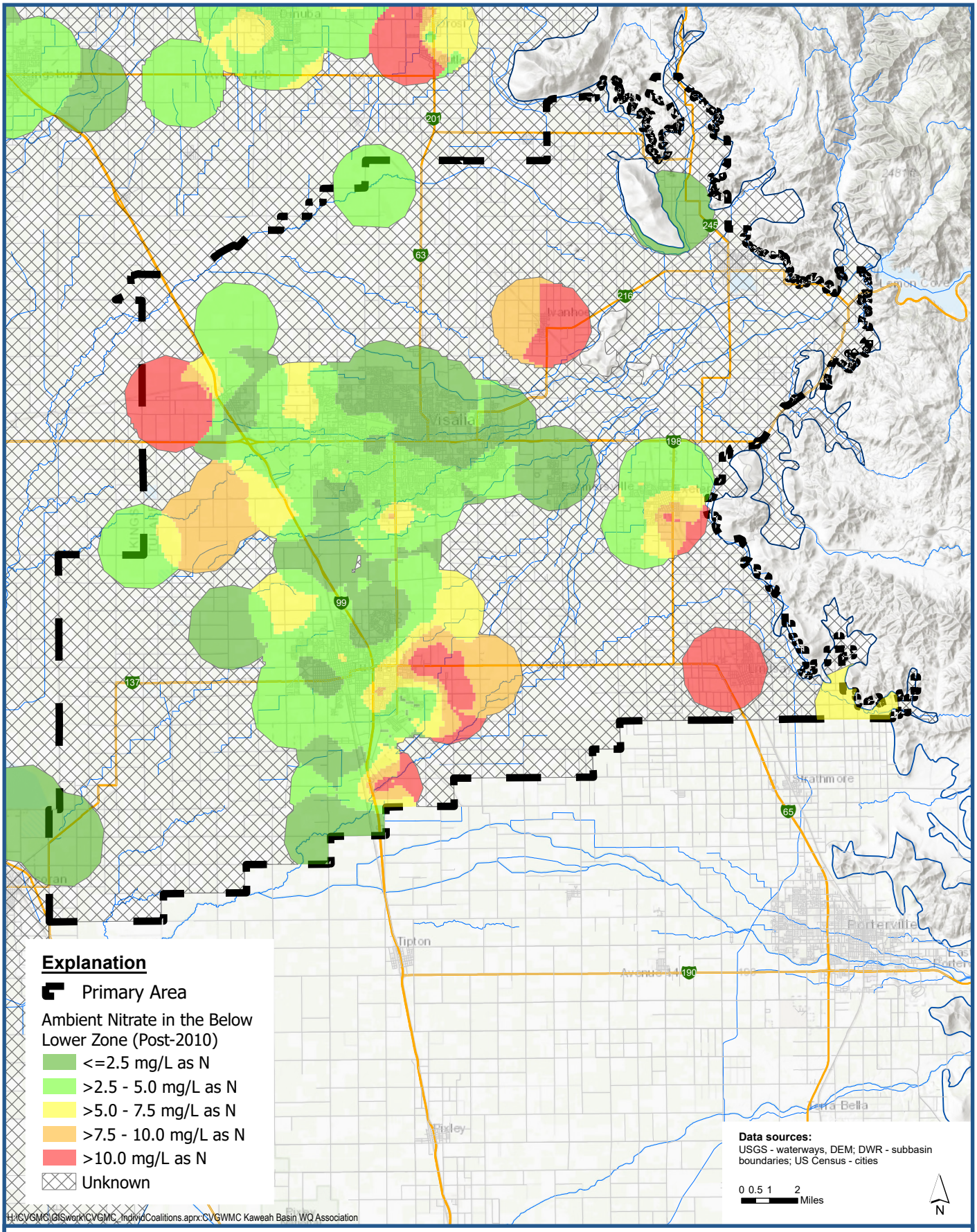


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-5b

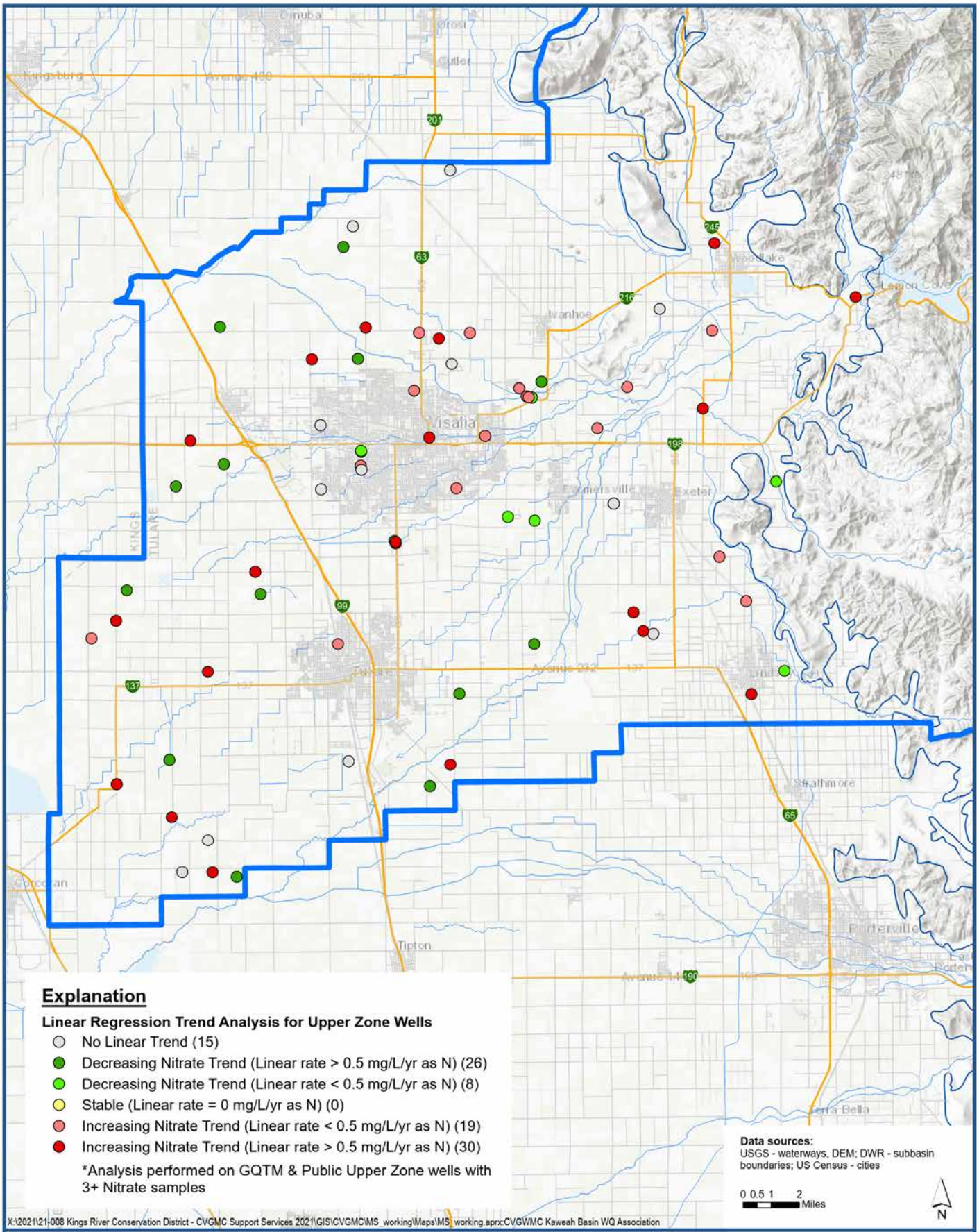


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-5c

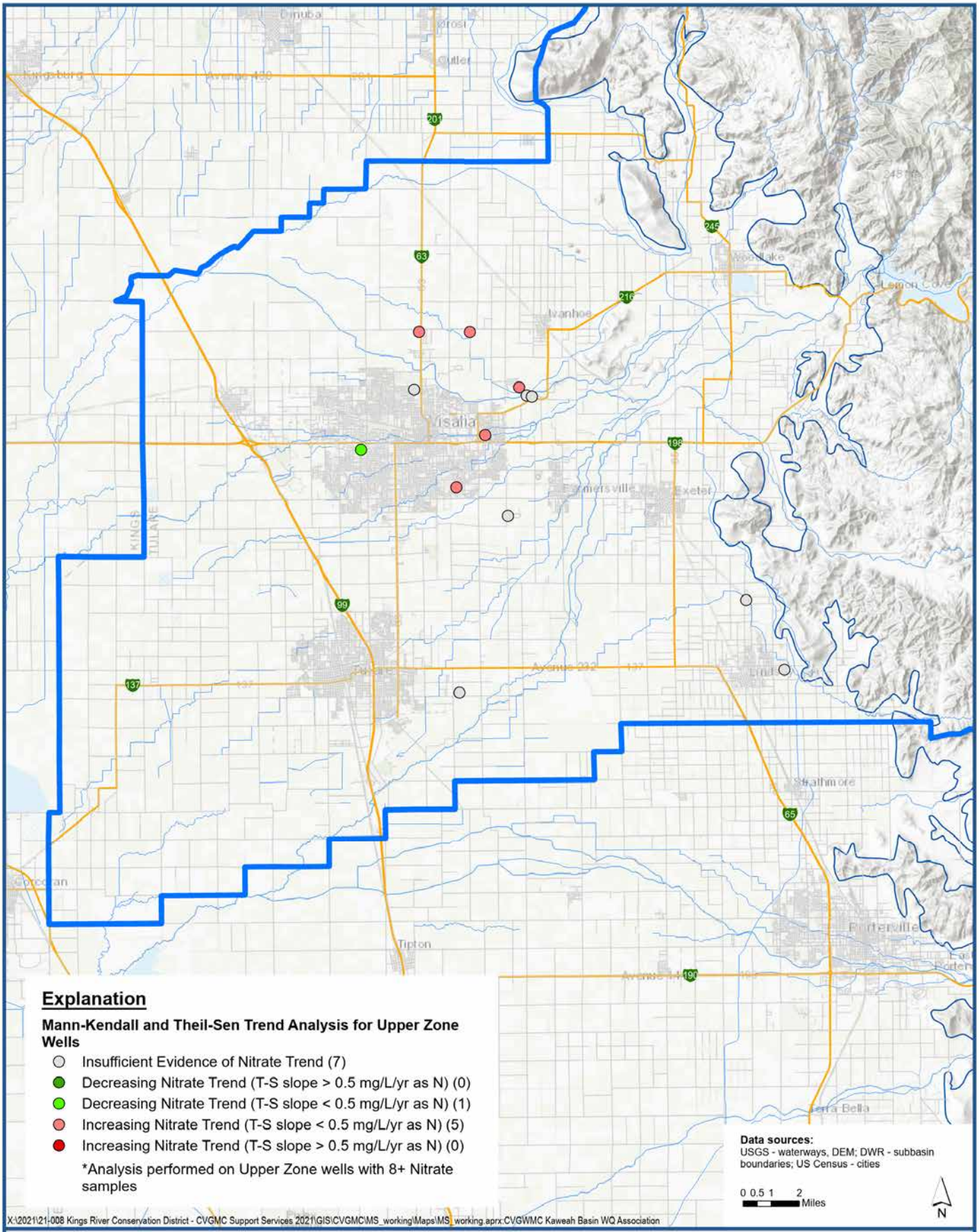


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

Figure I-6



Explanation

Mann-Kendall and Theil-Sen Trend Analysis for Upper Zone Wells

- Insufficient Evidence of Nitrate Trend (7)
- Decreasing Nitrate Trend (T-S slope > 0.5 mg/L/yr as N) (0)
- Decreasing Nitrate Trend (T-S slope < 0.5 mg/L/yr as N) (1)
- Increasing Nitrate Trend (T-S slope < 0.5 mg/L/yr as N) (5)
- Increasing Nitrate Trend (T-S slope > 0.5 mg/L/yr as N) (0)

*Analysis performed on Upper Zone wells with 8+ Nitrate samples

Data sources:
USGS - waterways, DEM; DWR - subbasin boundaries; US Census - cities

0 0.5 1 2 Miles

N

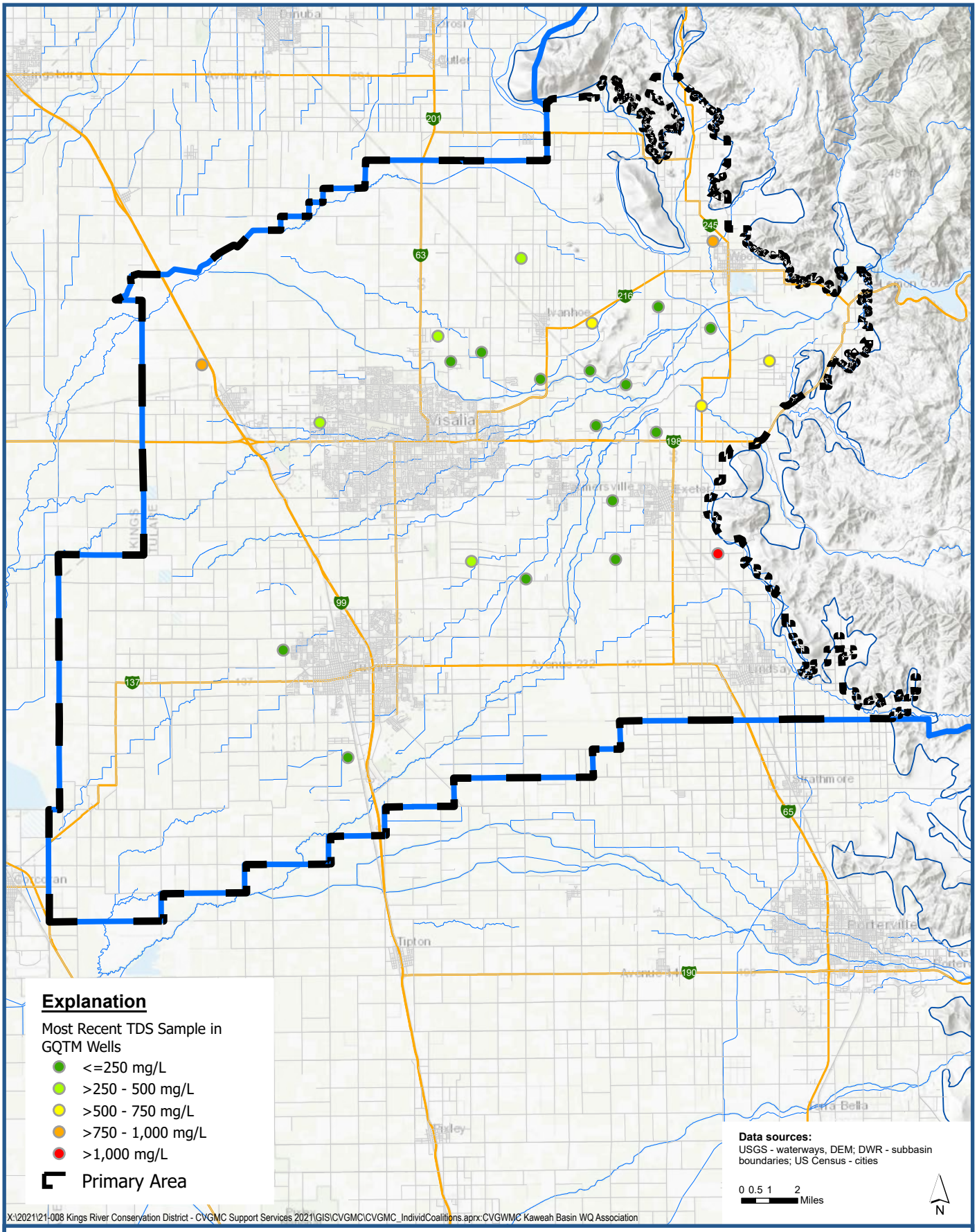
X:\2021\21-008 Kings River Conservation District - CVGMC Support Services 2021\GIS\CVGMC\MS_working\Maps\MS_working.aprx:CVGWMC Kaweah Basin WQ Association

CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Kaweah Basin Water Quality Association)

Figure I-7

CVGMC
Five-Year Report



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Kaweah Basin Water Quality Association)

CVGMC
Five-Year Report

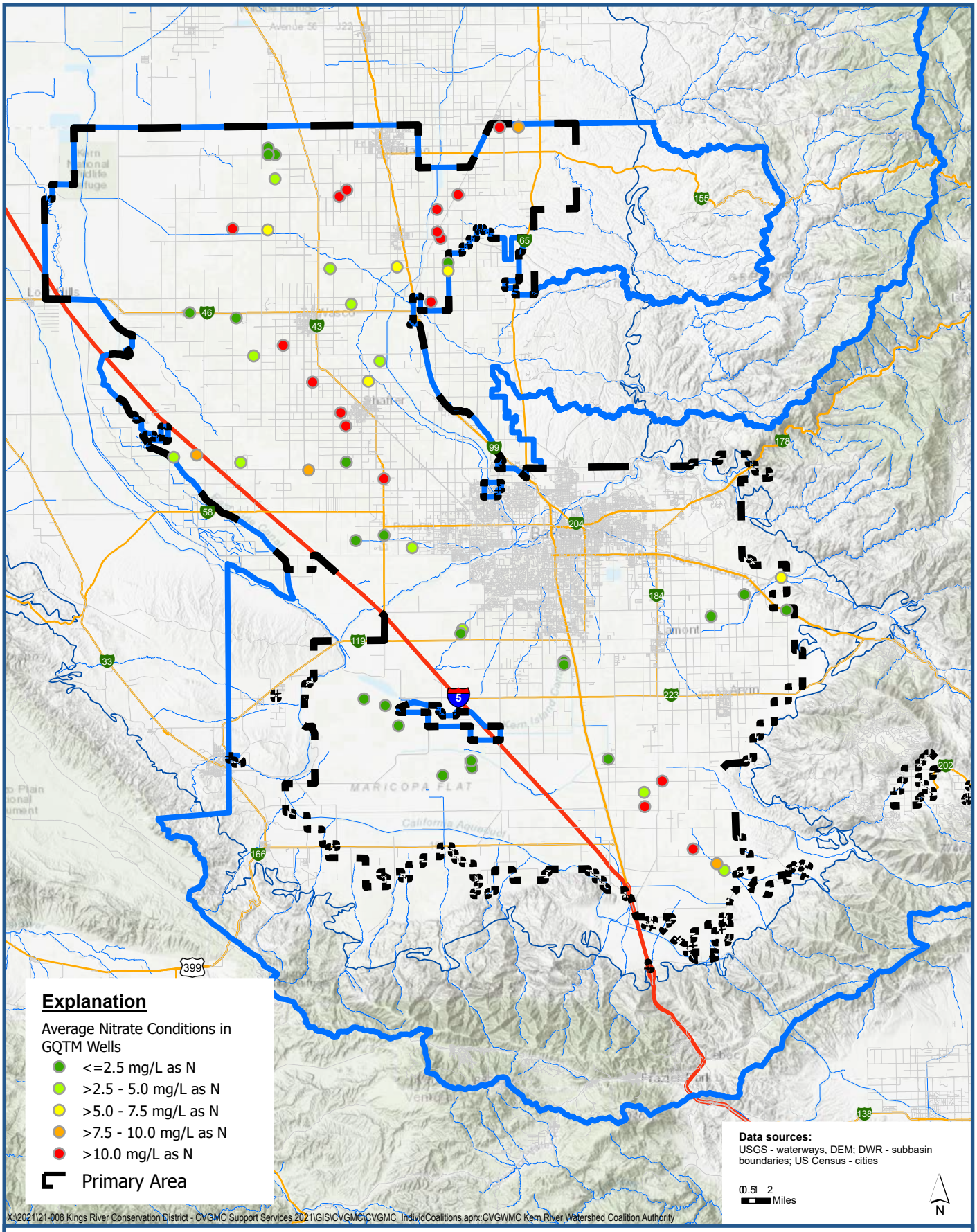
Figure I-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure I-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix J

Kern River Watershed Coalition Authority 5-Year Assessment

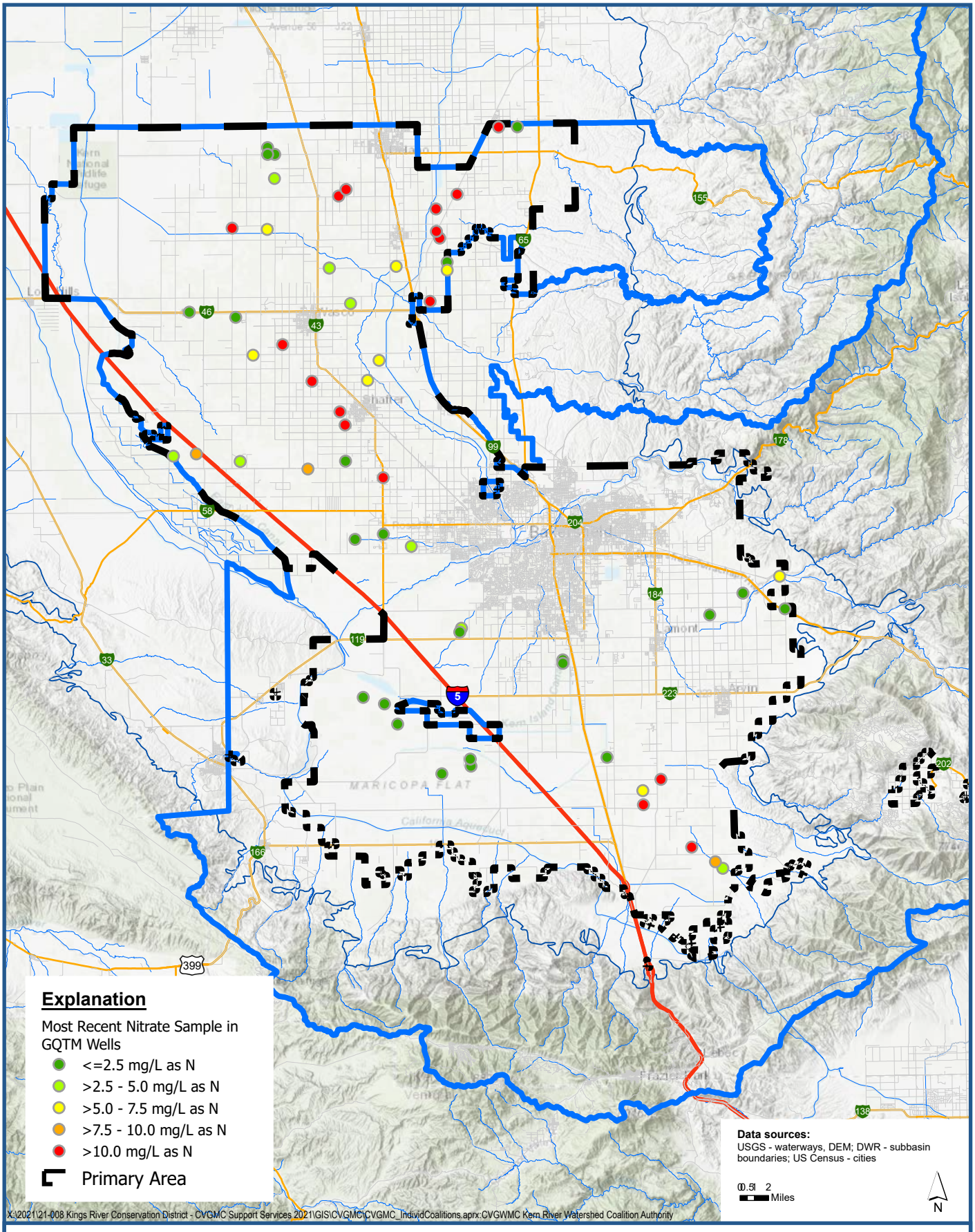


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-1

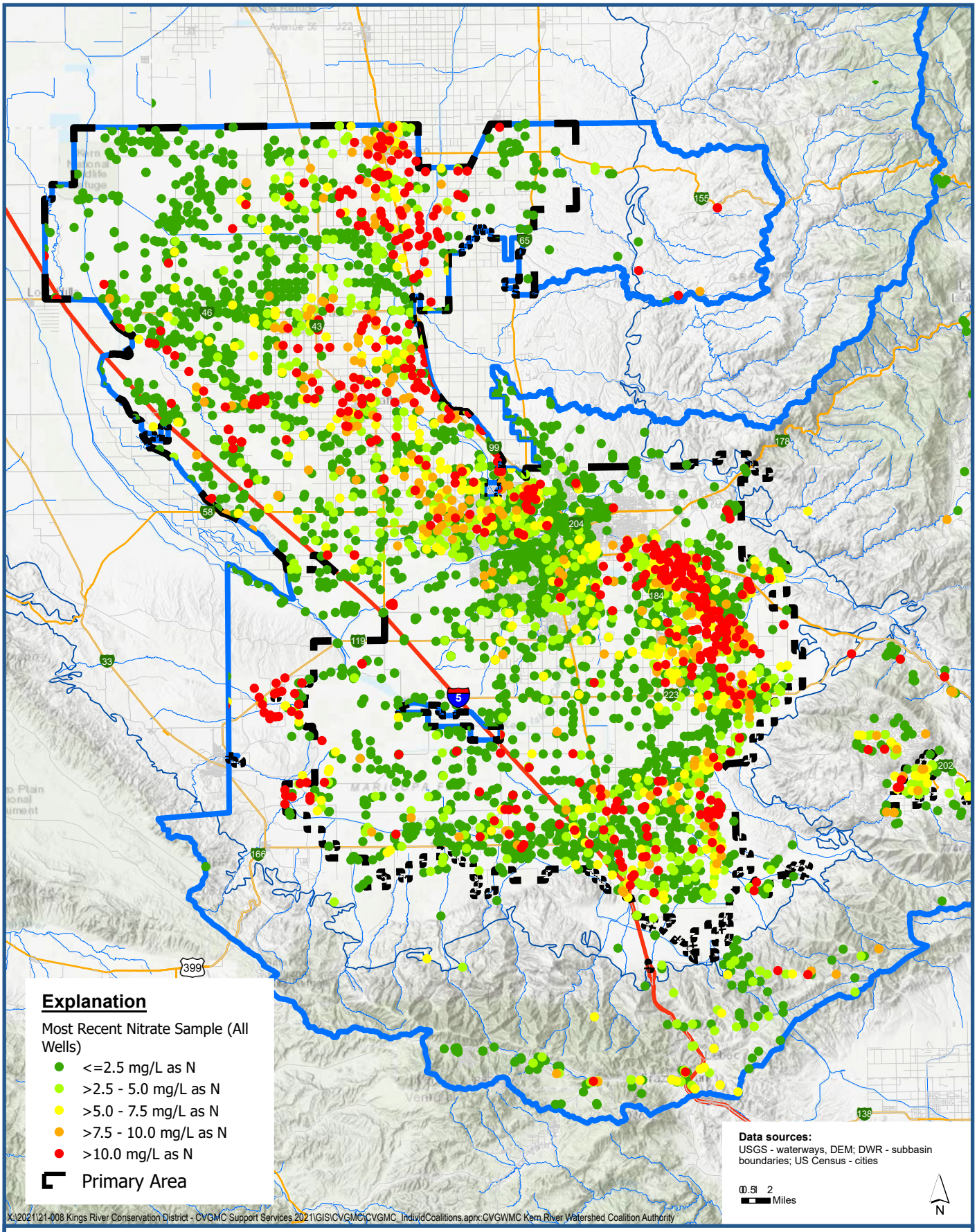


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-2

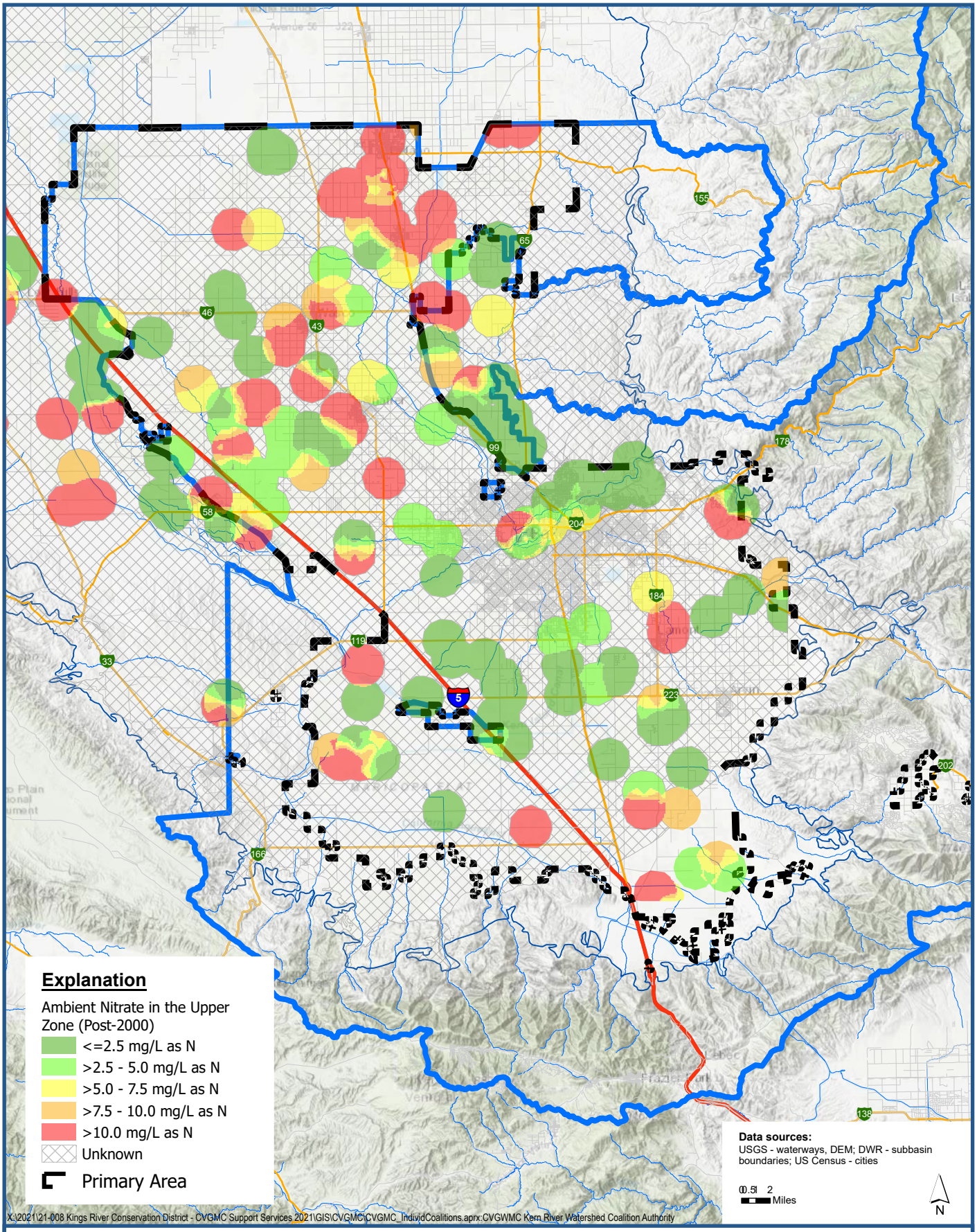


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Kern River Watershed Coalition Authority)

Figure J-3

CVGMC
Five-Year Report

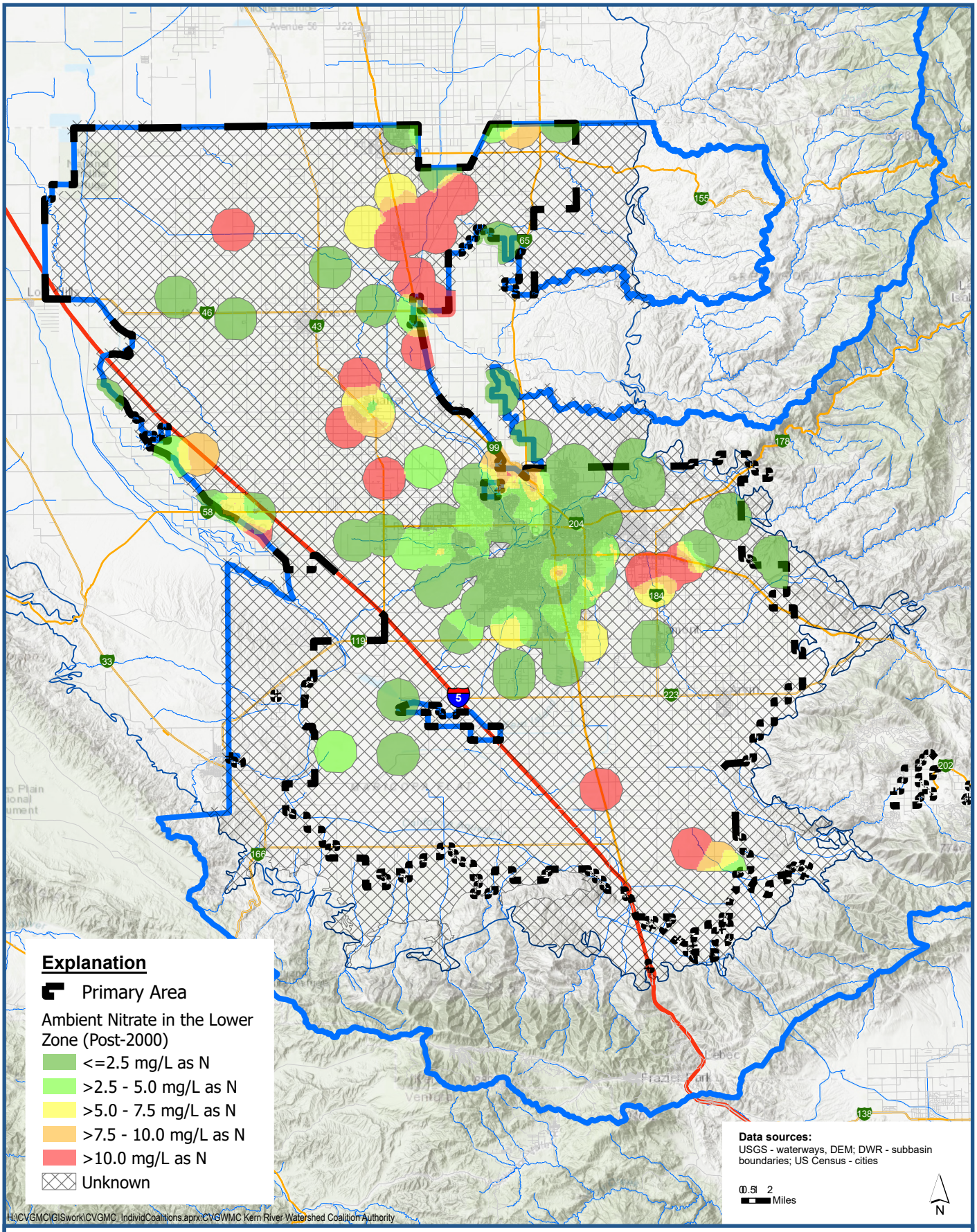


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-4a

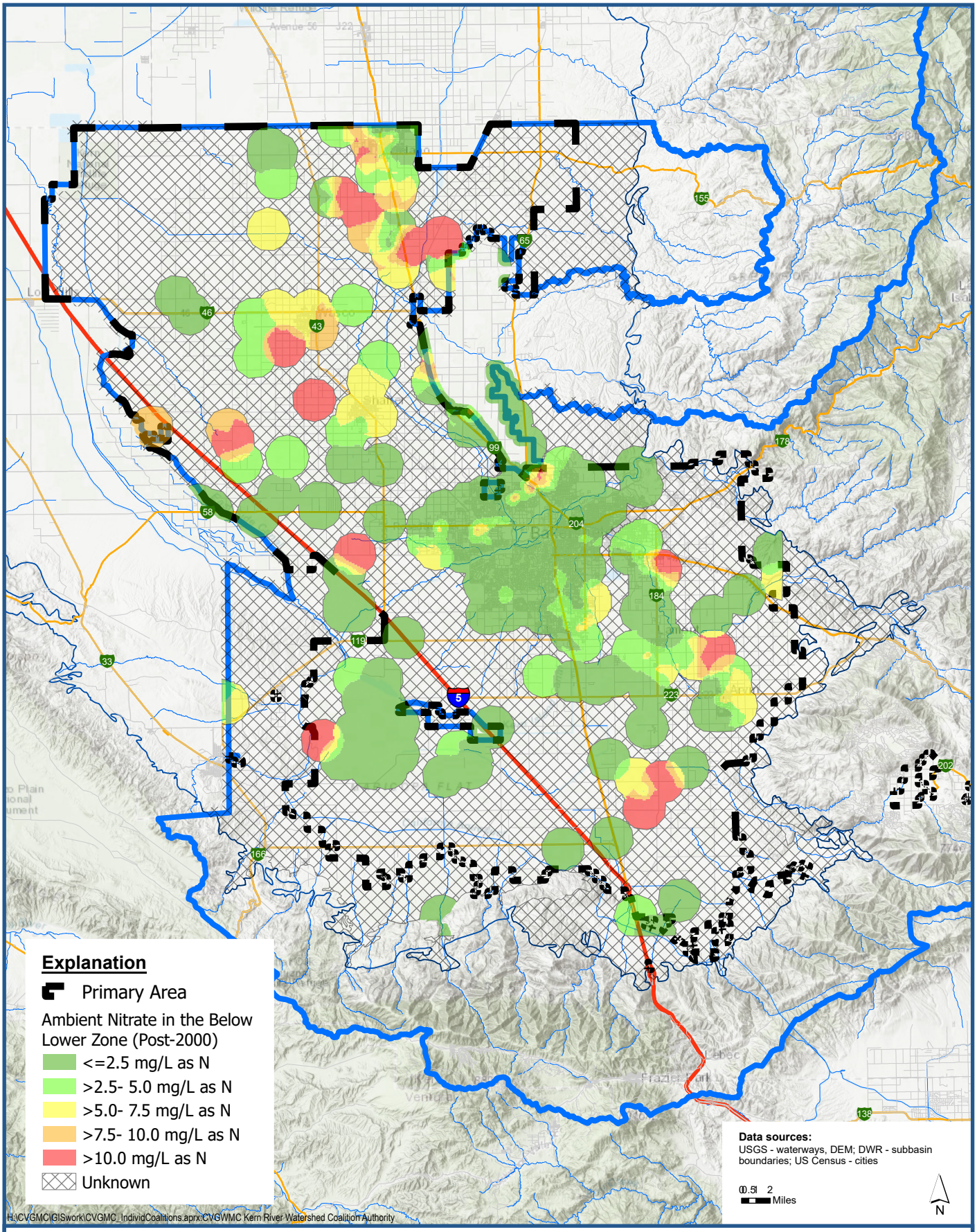


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-4b

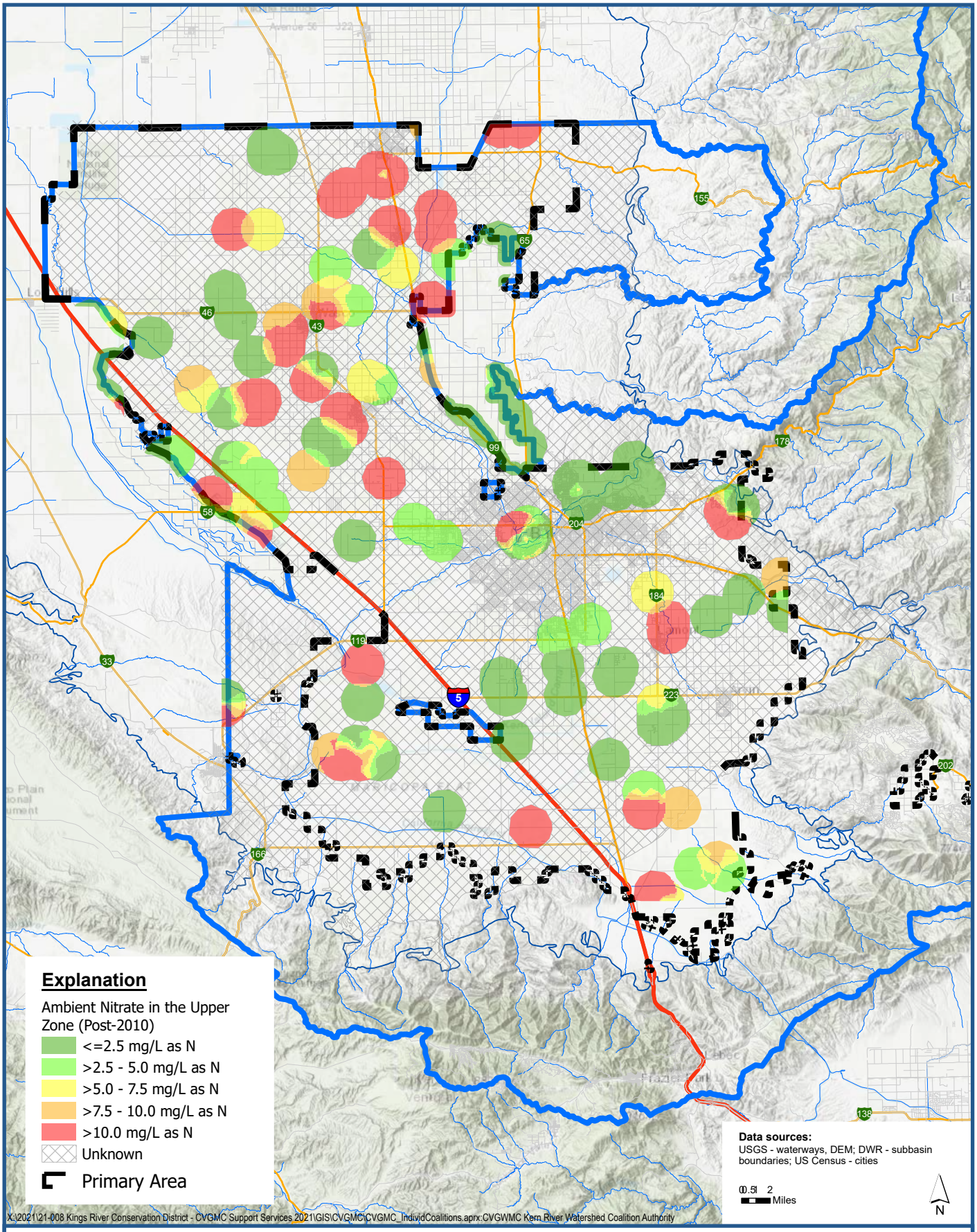


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-4c

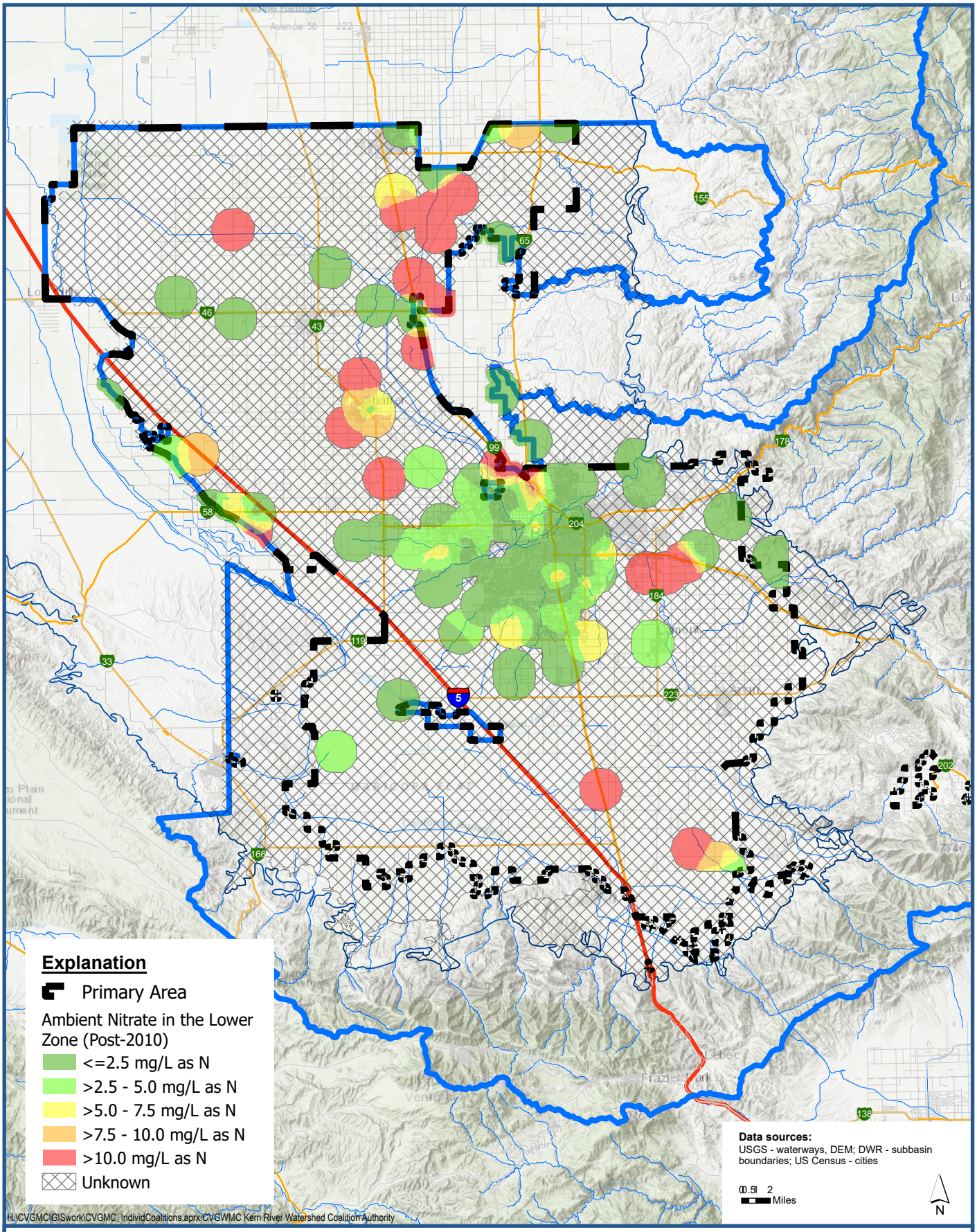


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-5a

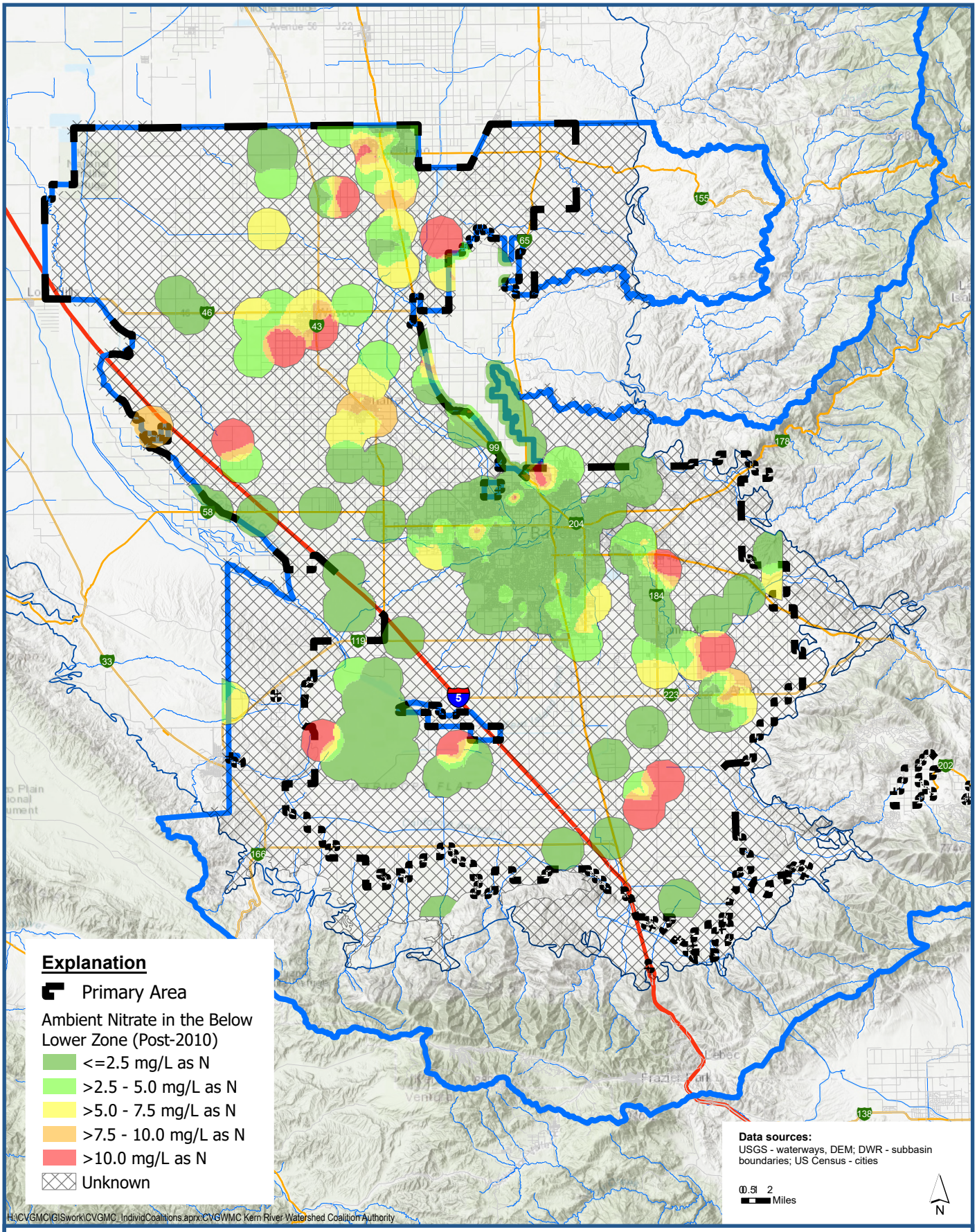


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-5b

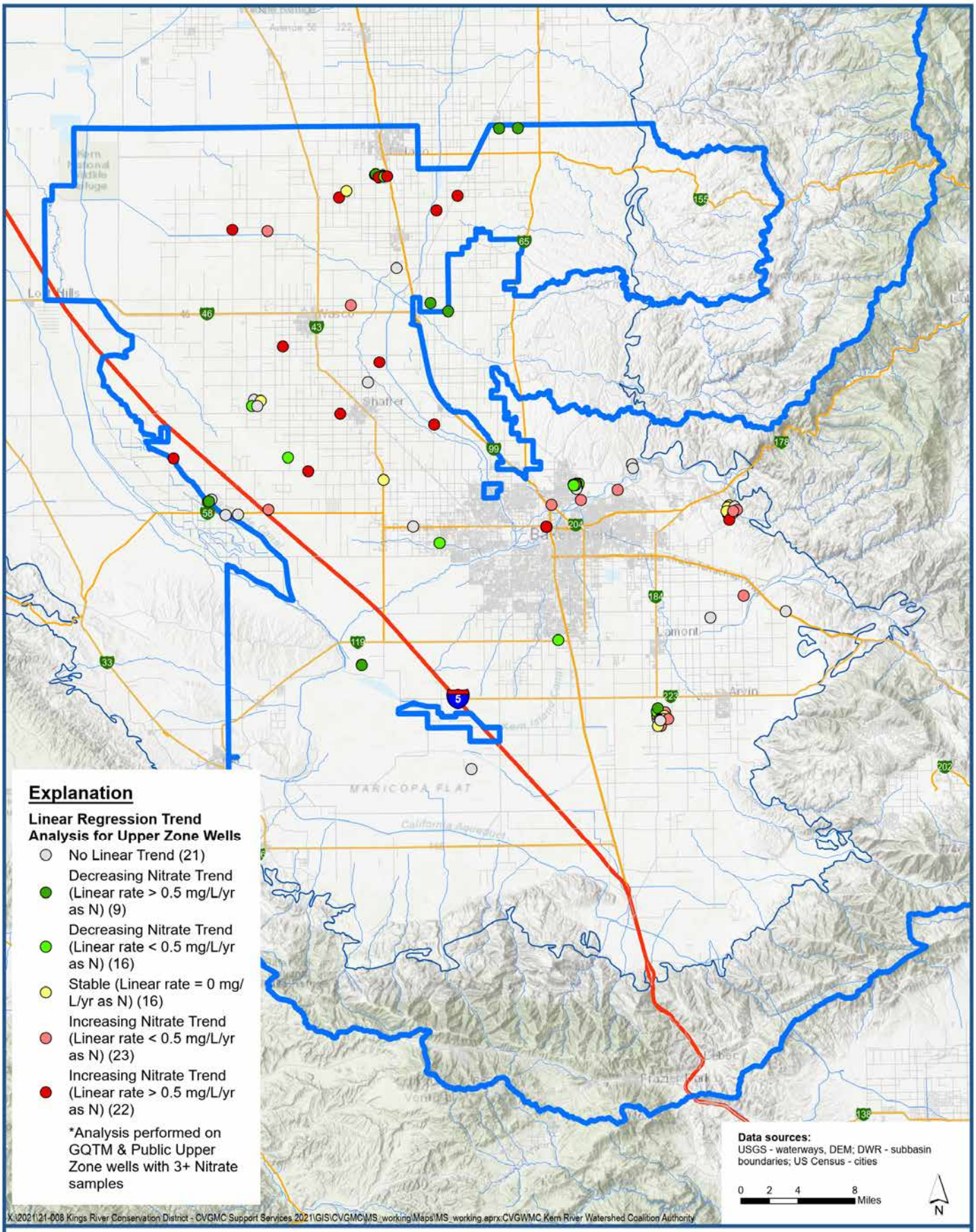


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-5c

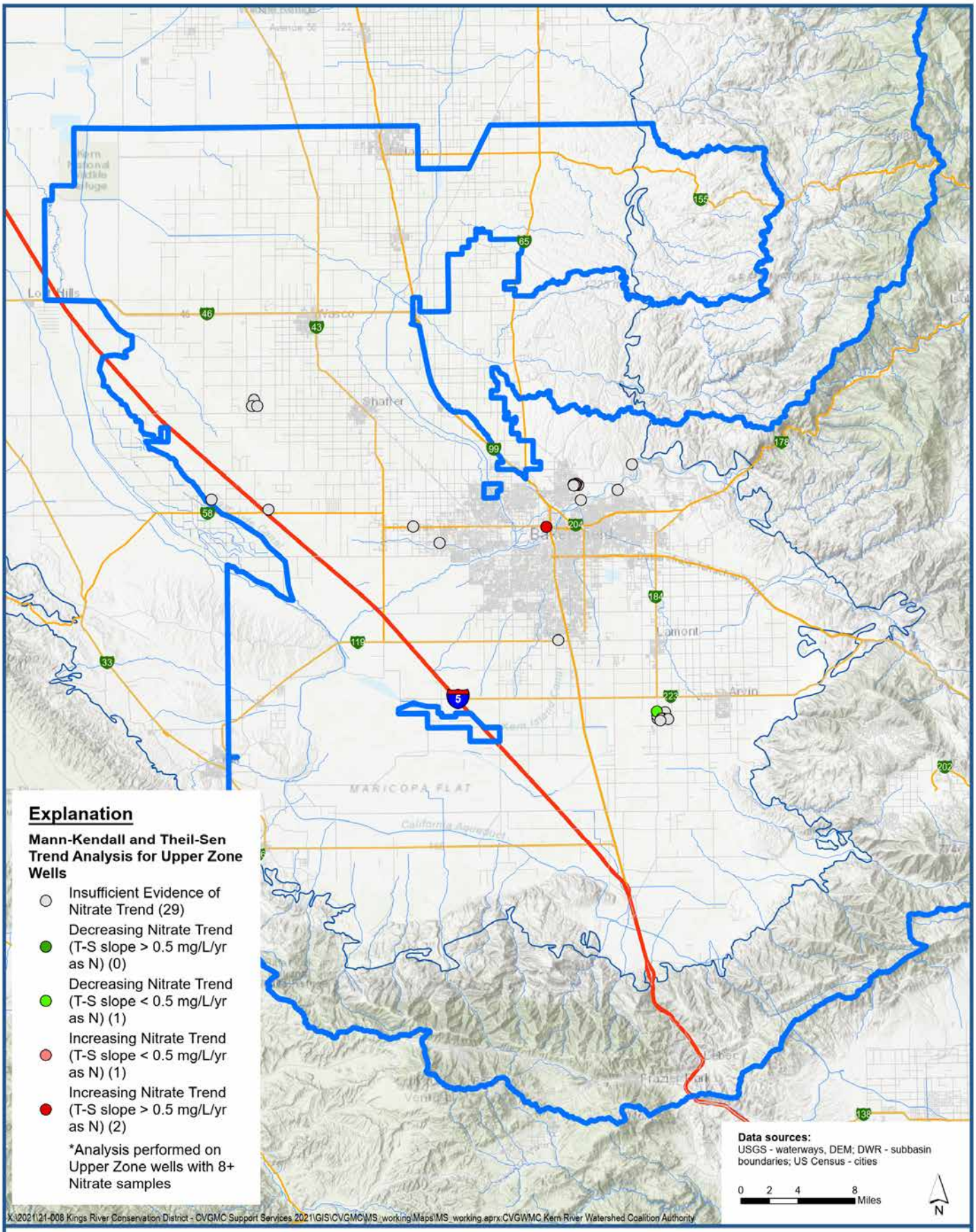


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-6

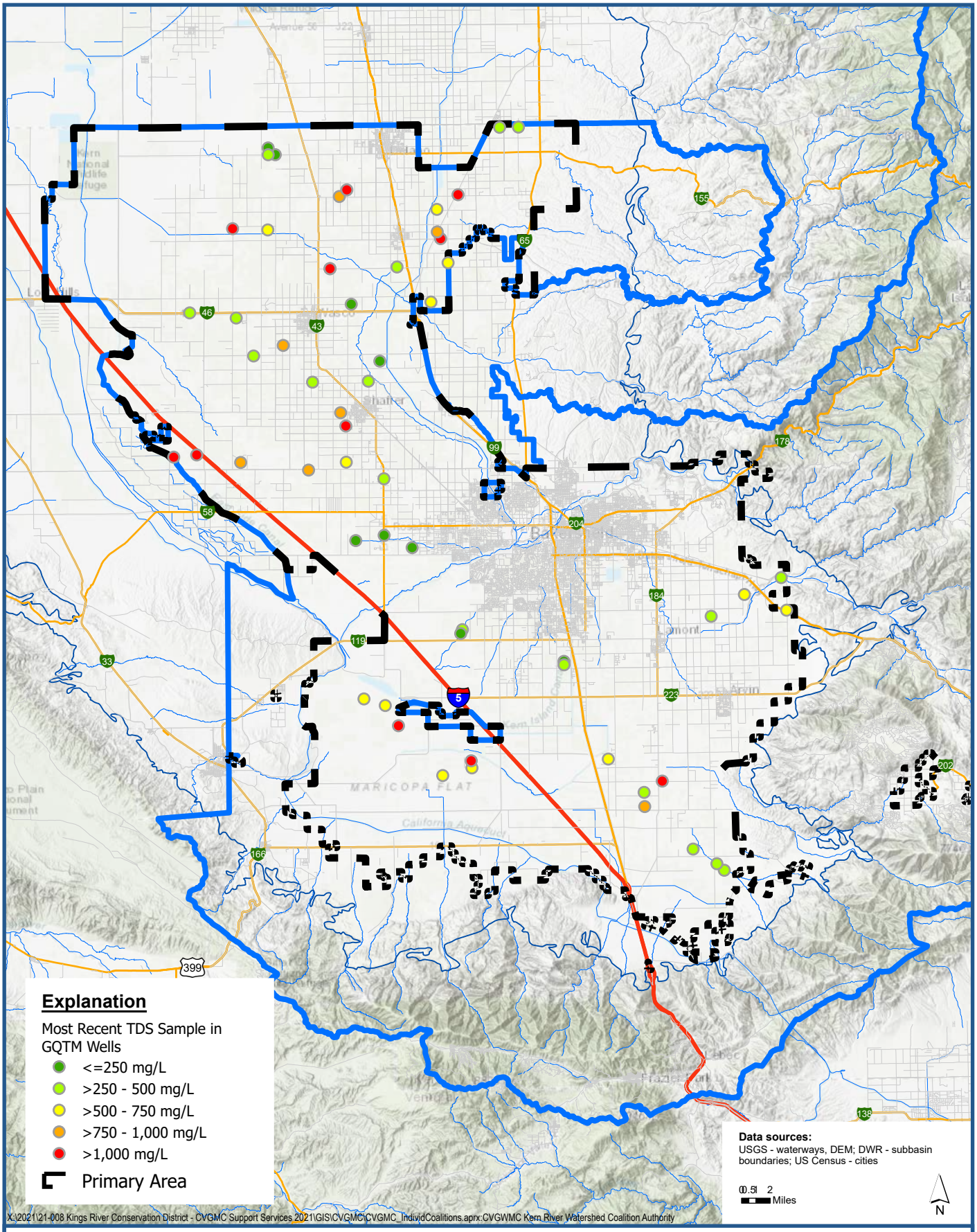


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

Figure J-7



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Kern River Watershed Coalition Authority)

CVGMC
Five-Year Report

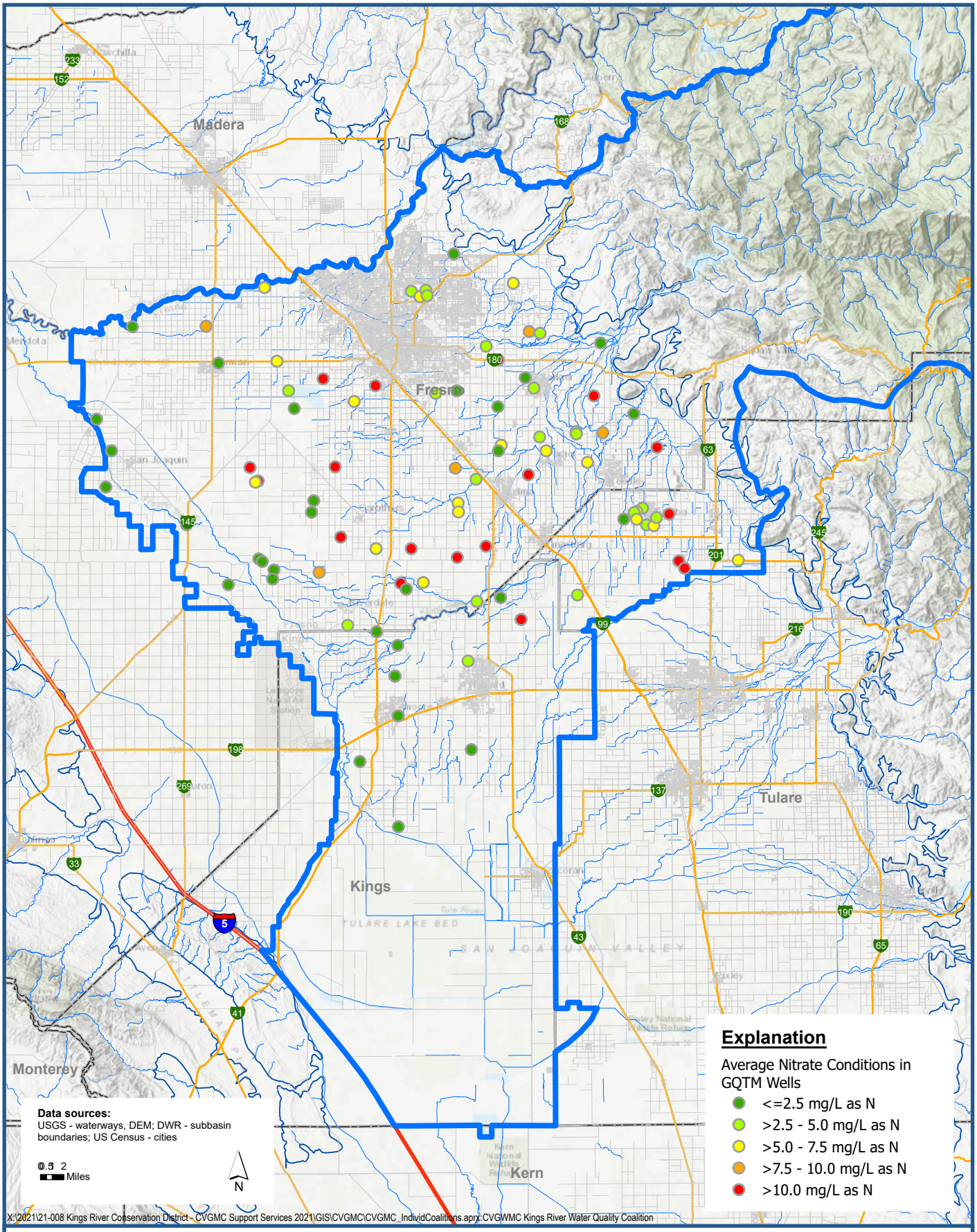
Figure J-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure J-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix K

Kings River Water Quality Coalition 5-Year Assessment

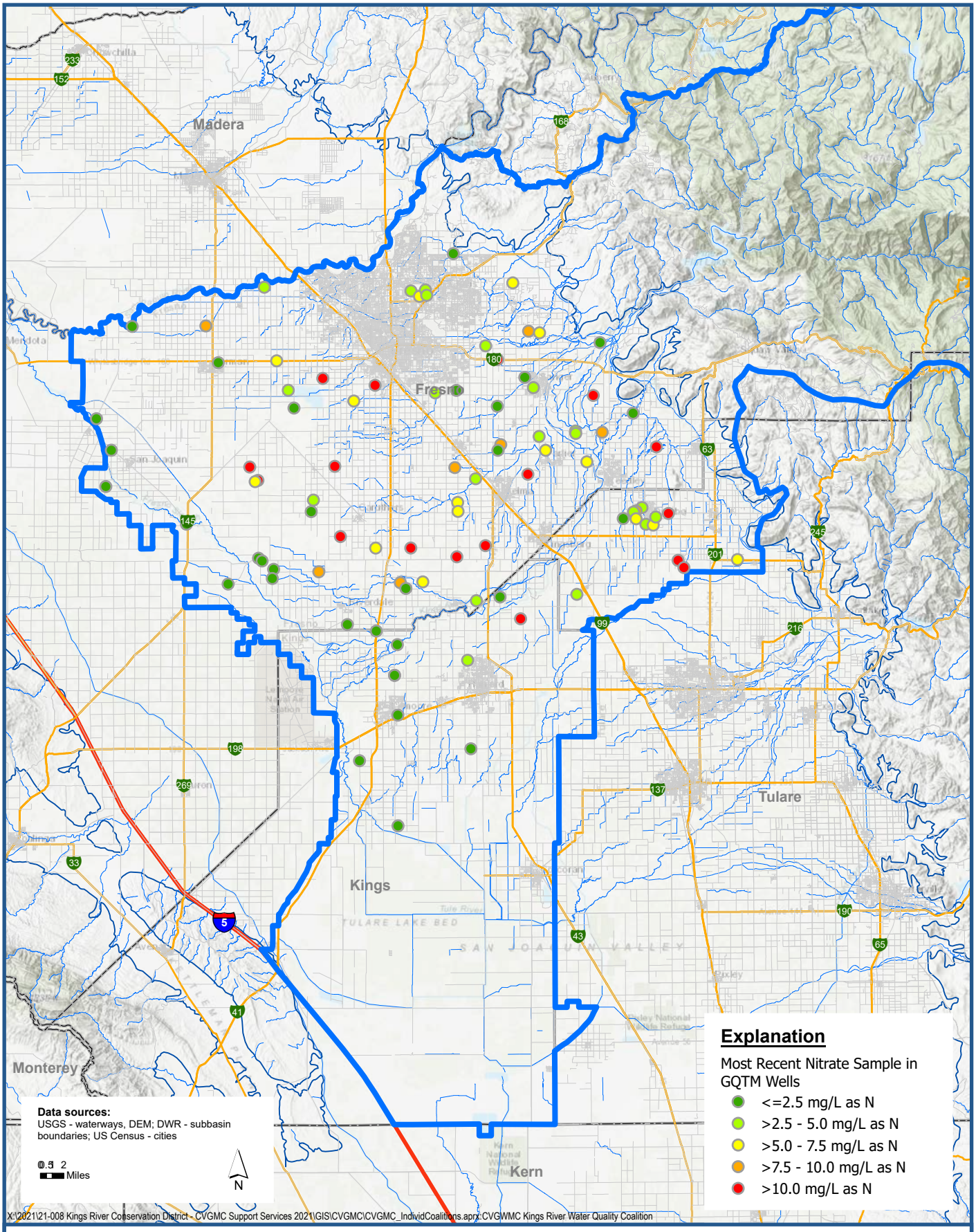


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-1

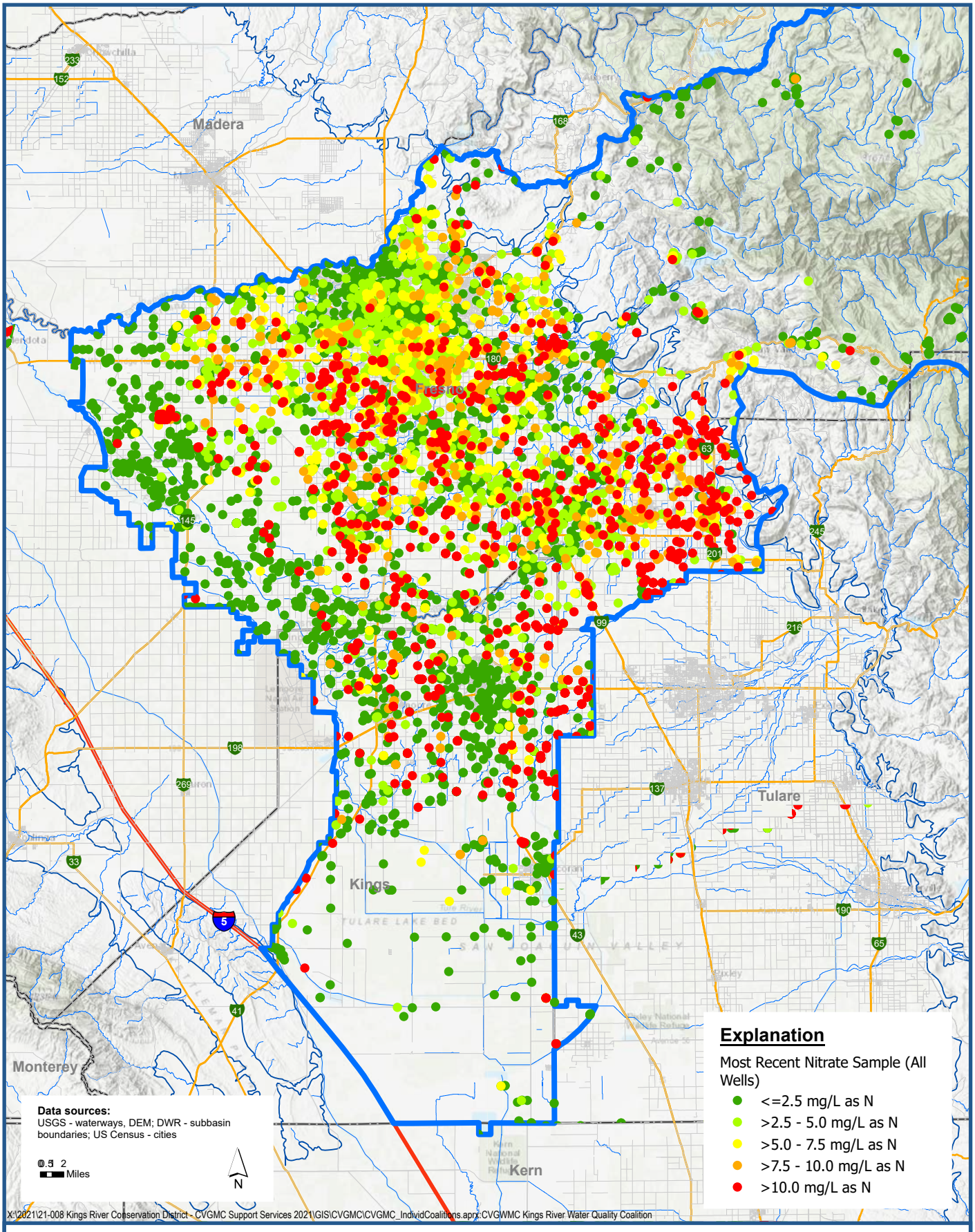


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-2

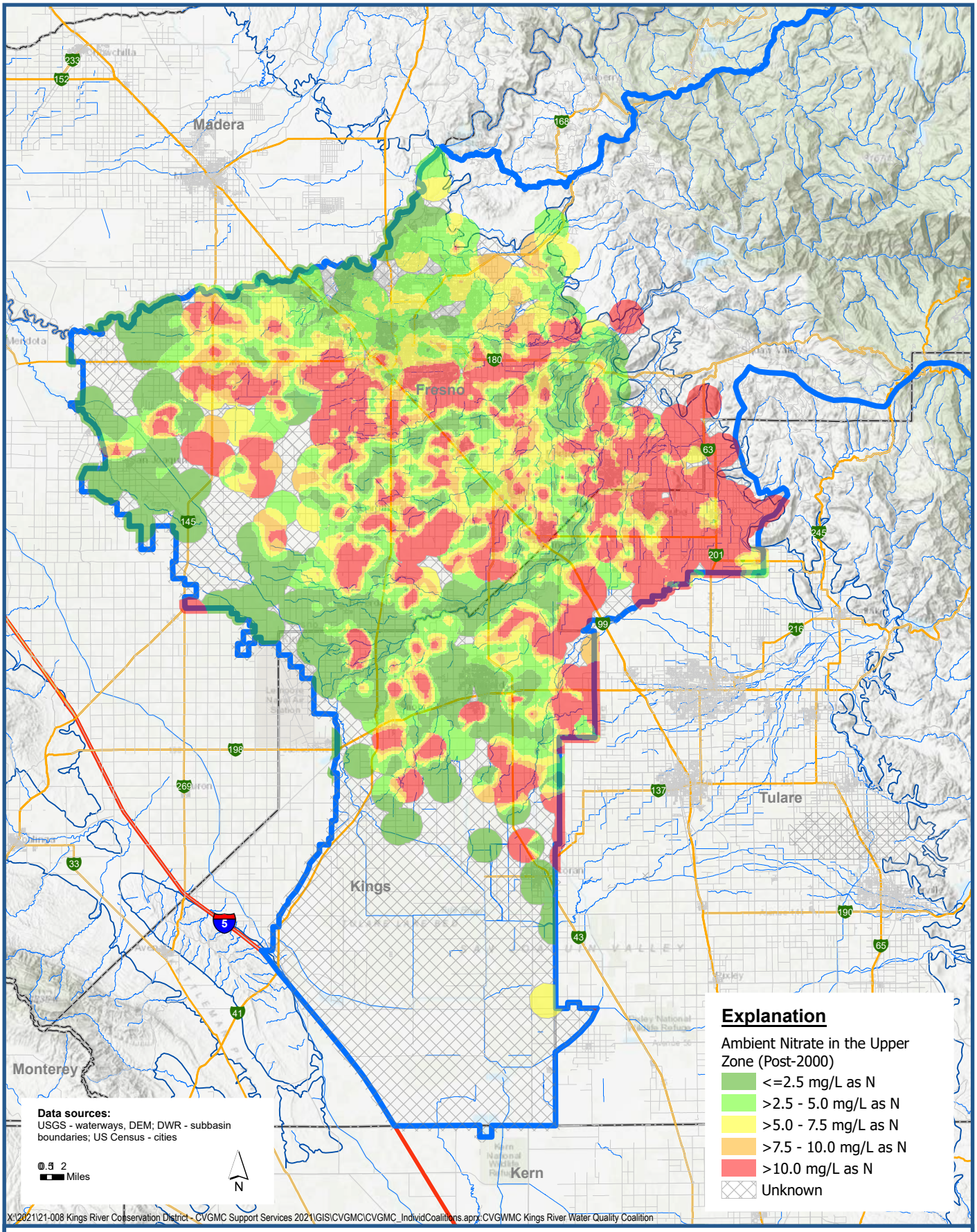


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Kings River Water Quality Coalition)

Figure K-3

CVGMC
Five-Year Report

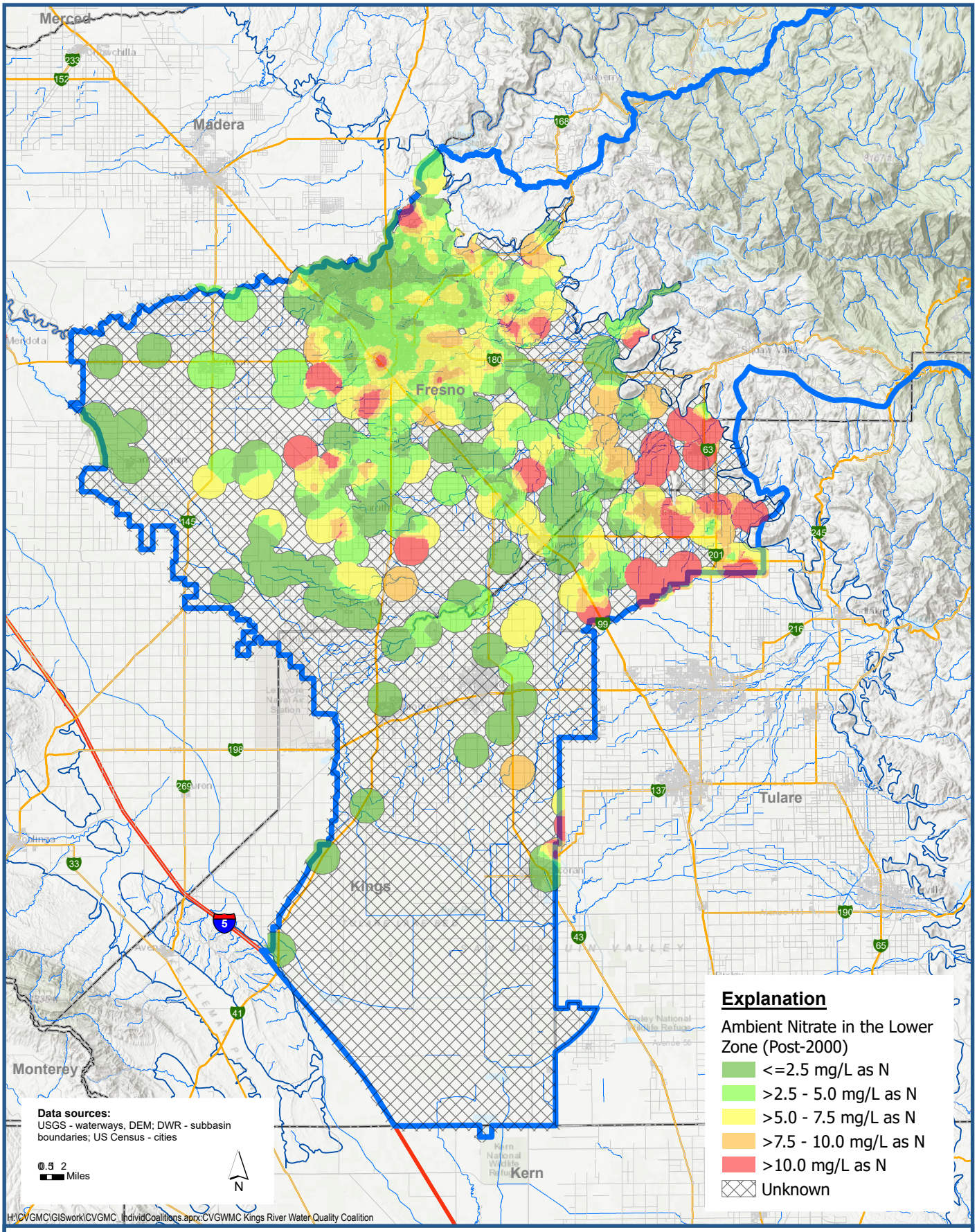


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-4a

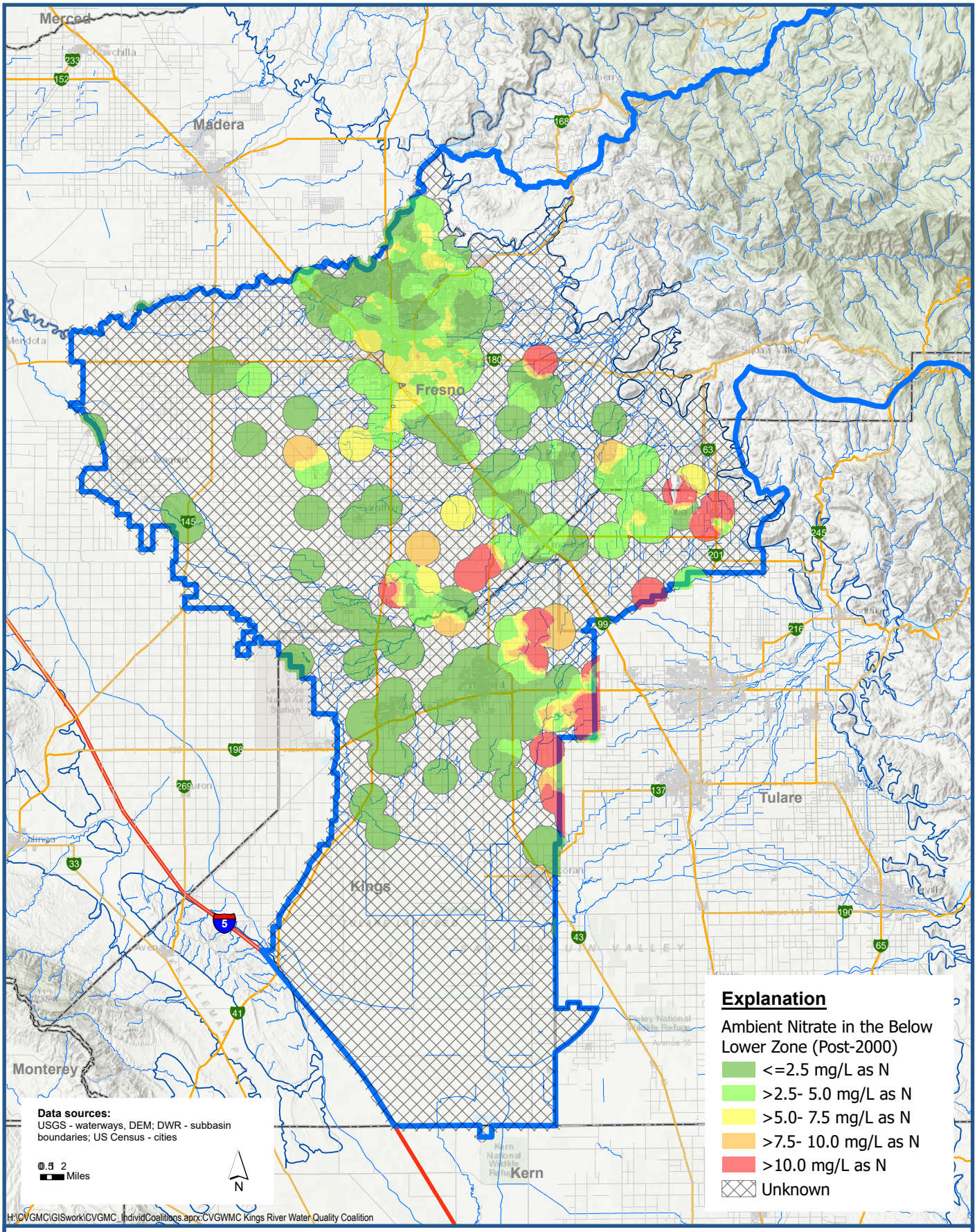


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-4b

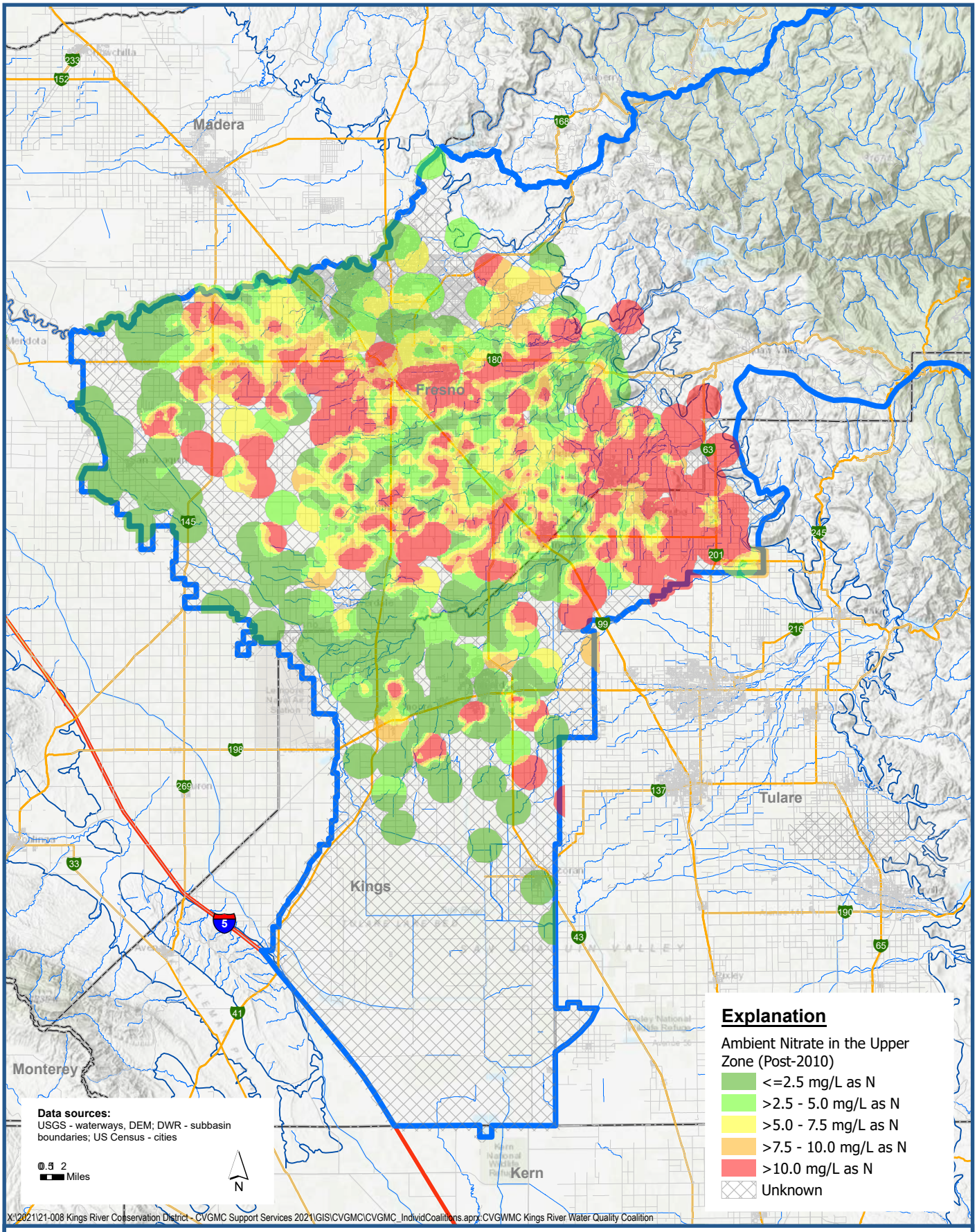


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-4c

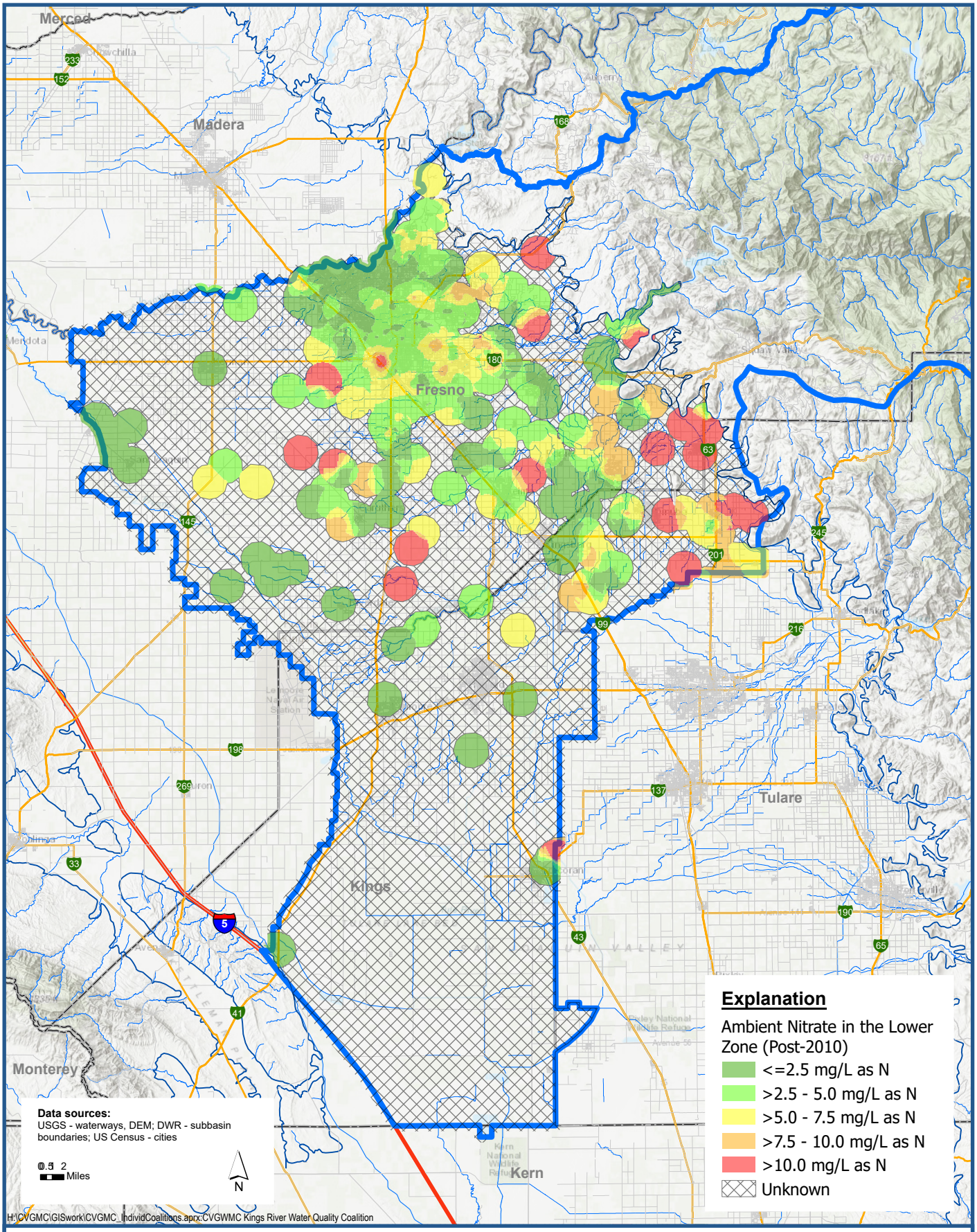


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-5a

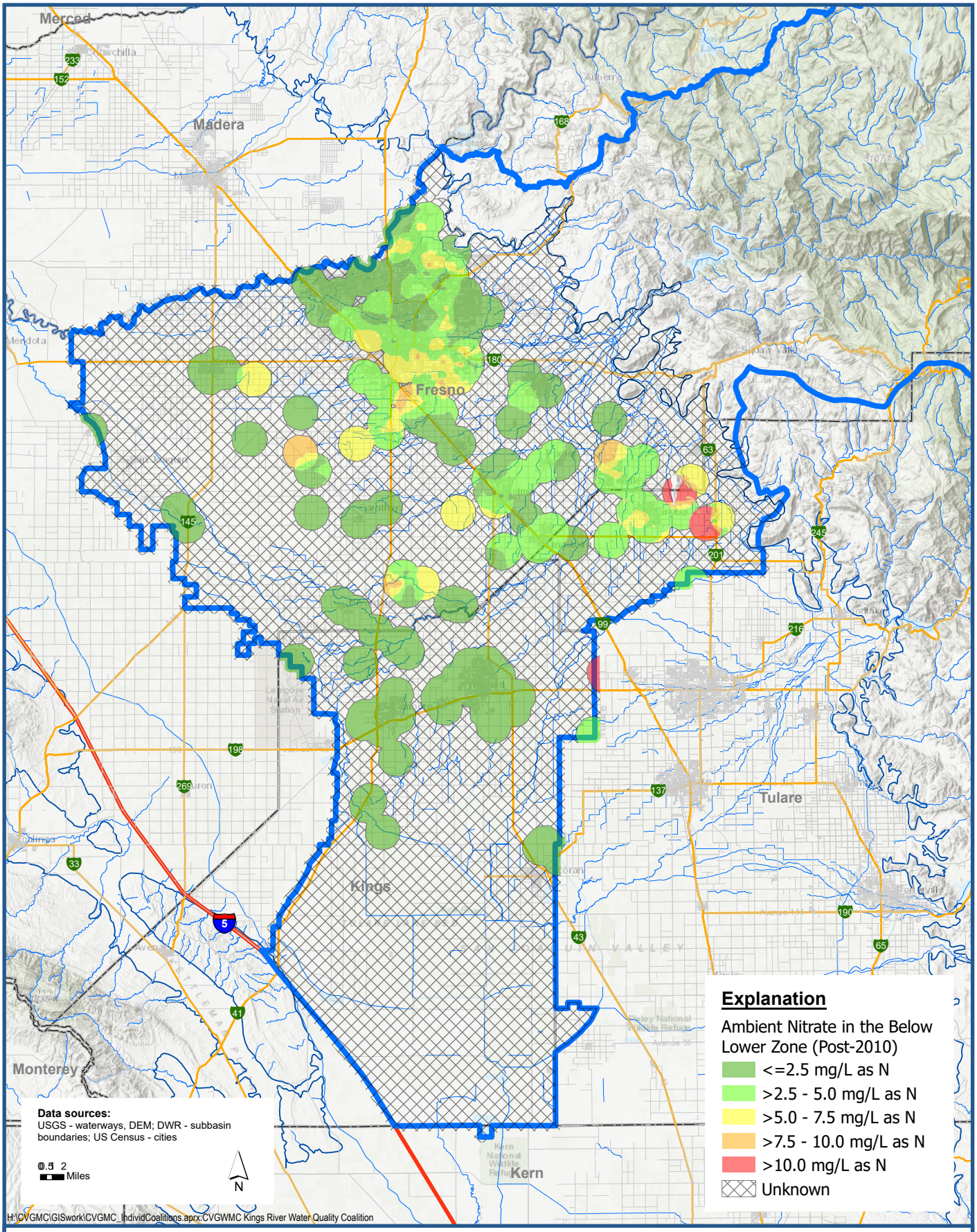


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-5b

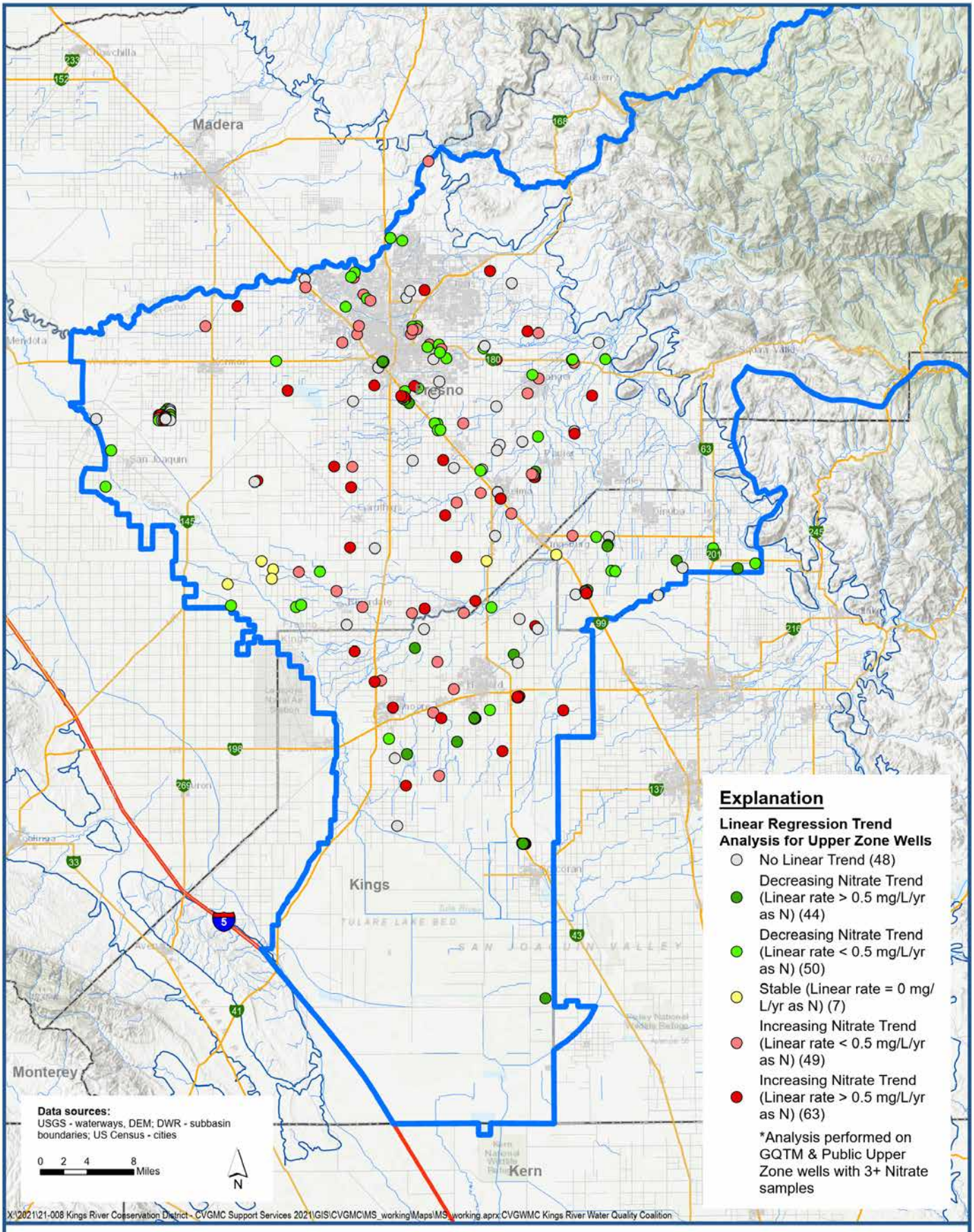


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-5c

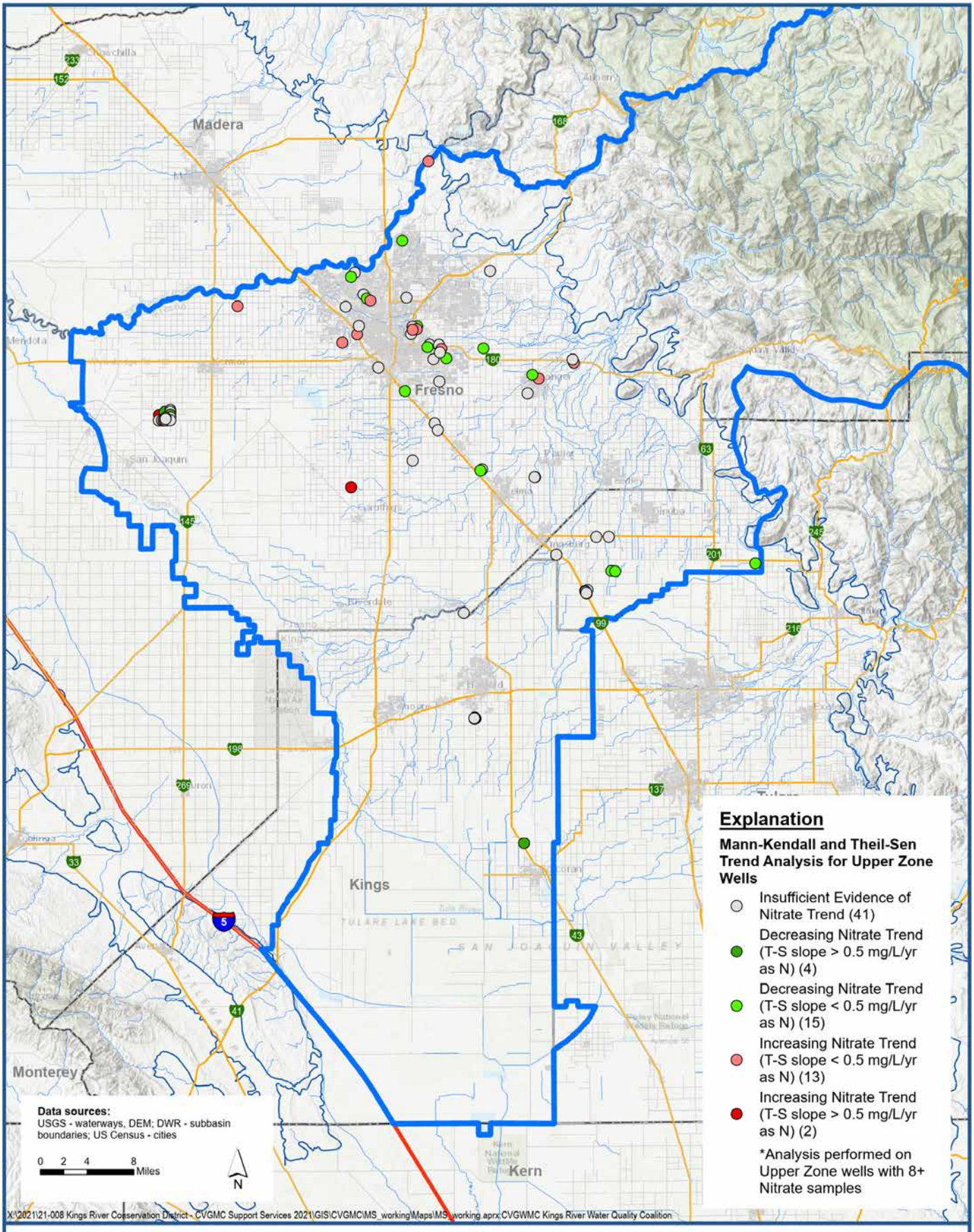


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

Figure K-6

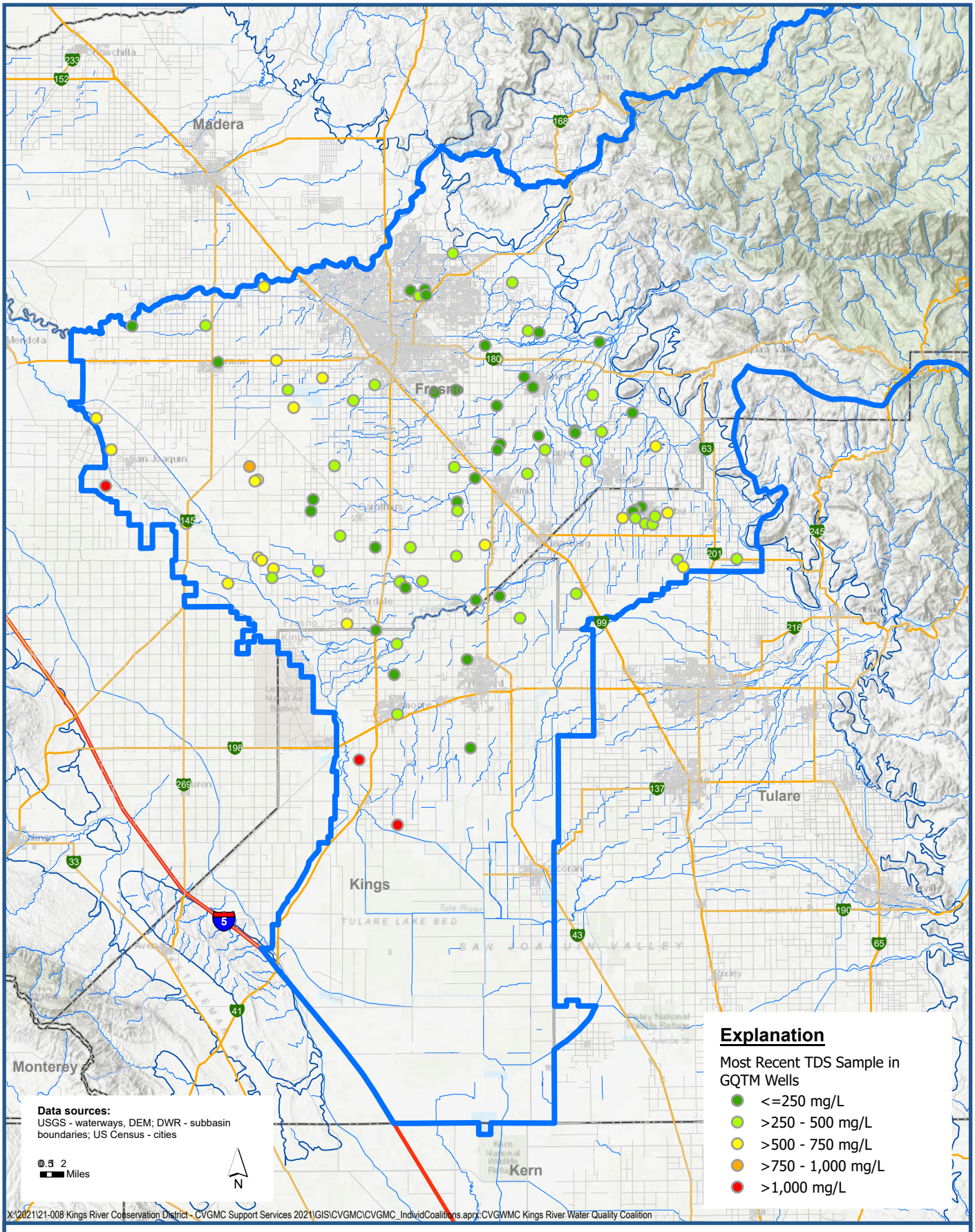


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Kings River Water Quality Coalition)

Figure K-7

CVGMC
Five-Year Report



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Kings River Water Quality Coalition)

CVGMC
Five-Year Report

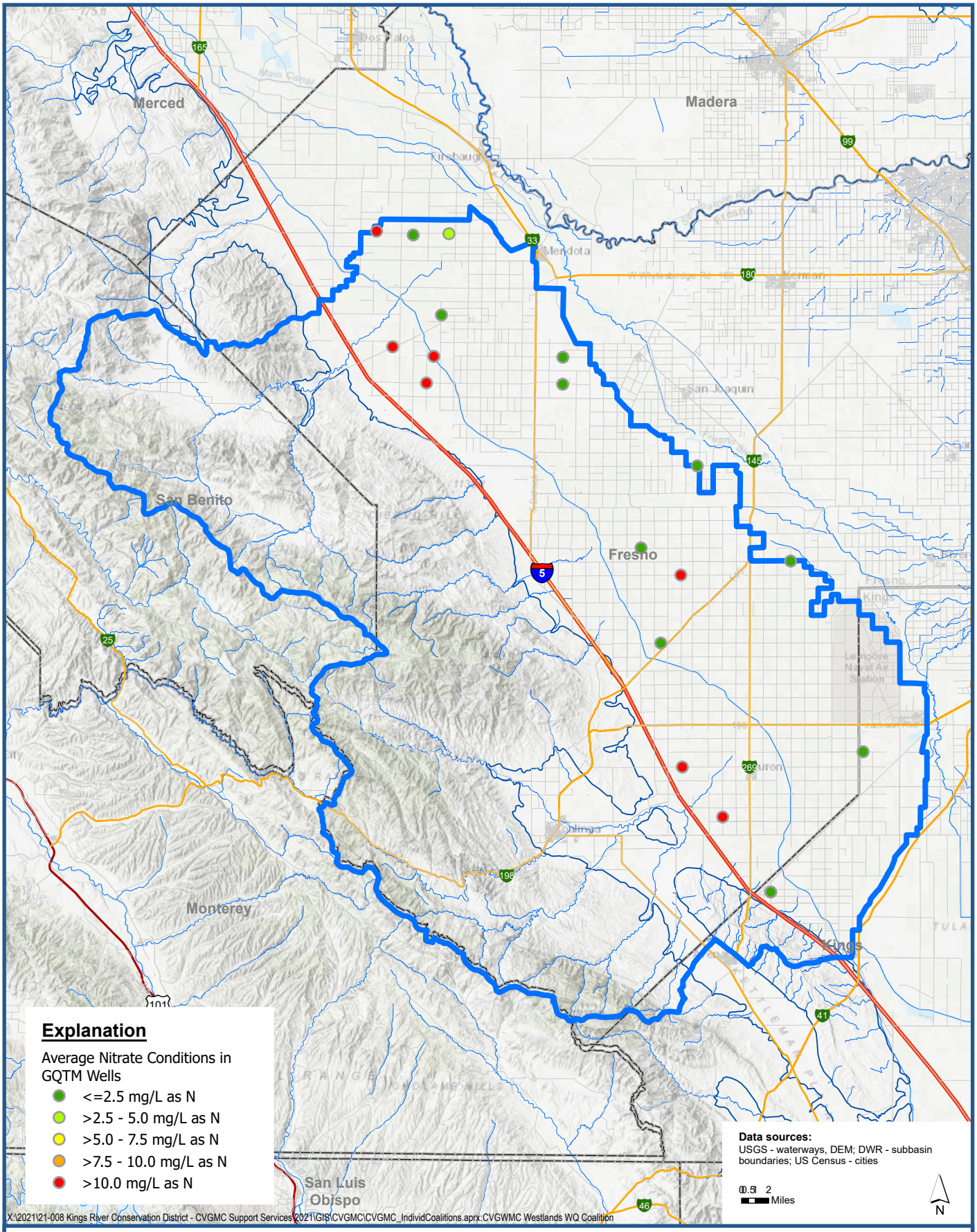
Figure K-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure K-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix L

Westlands Water Quality Coalition 5-Year Assessment

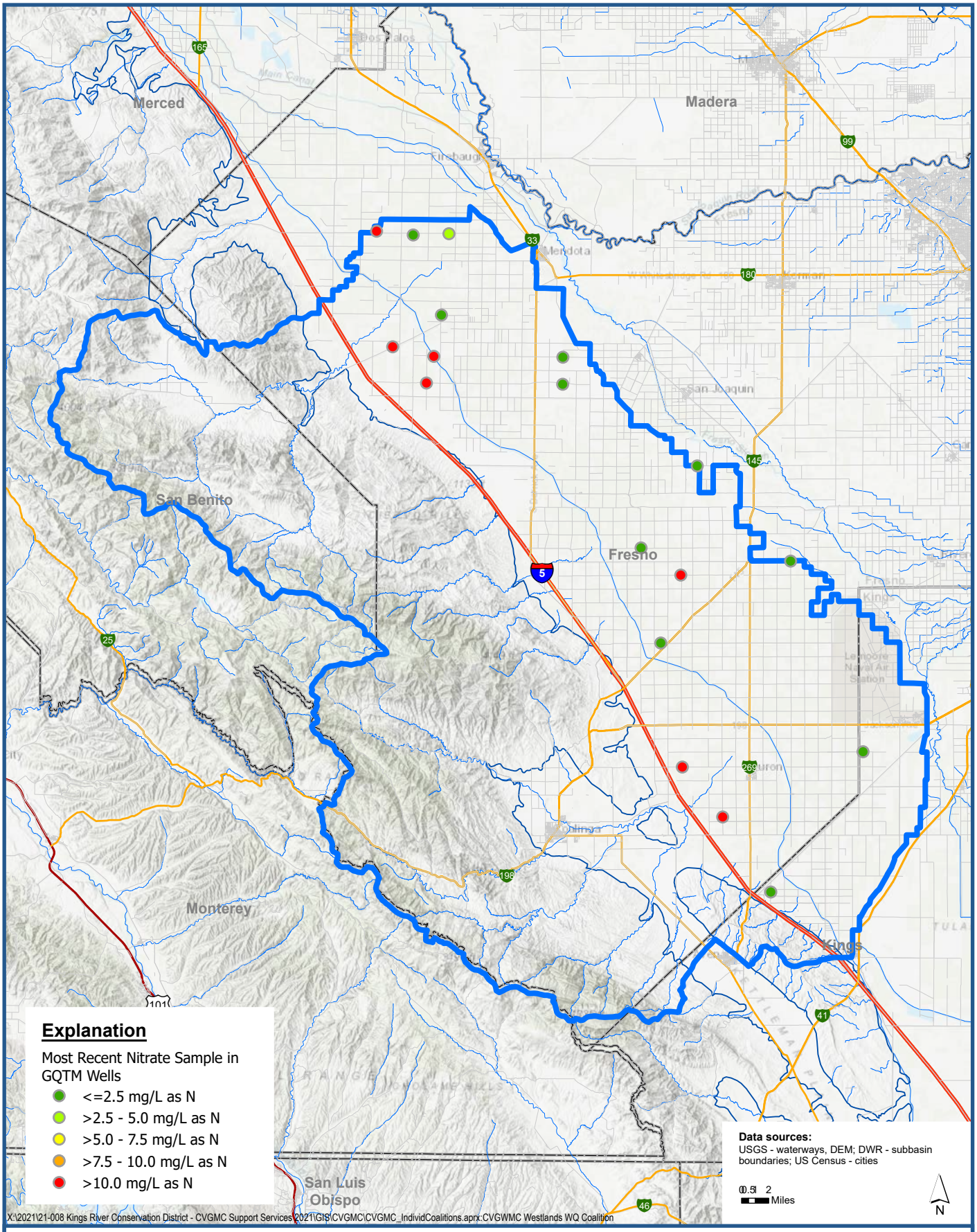


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-1

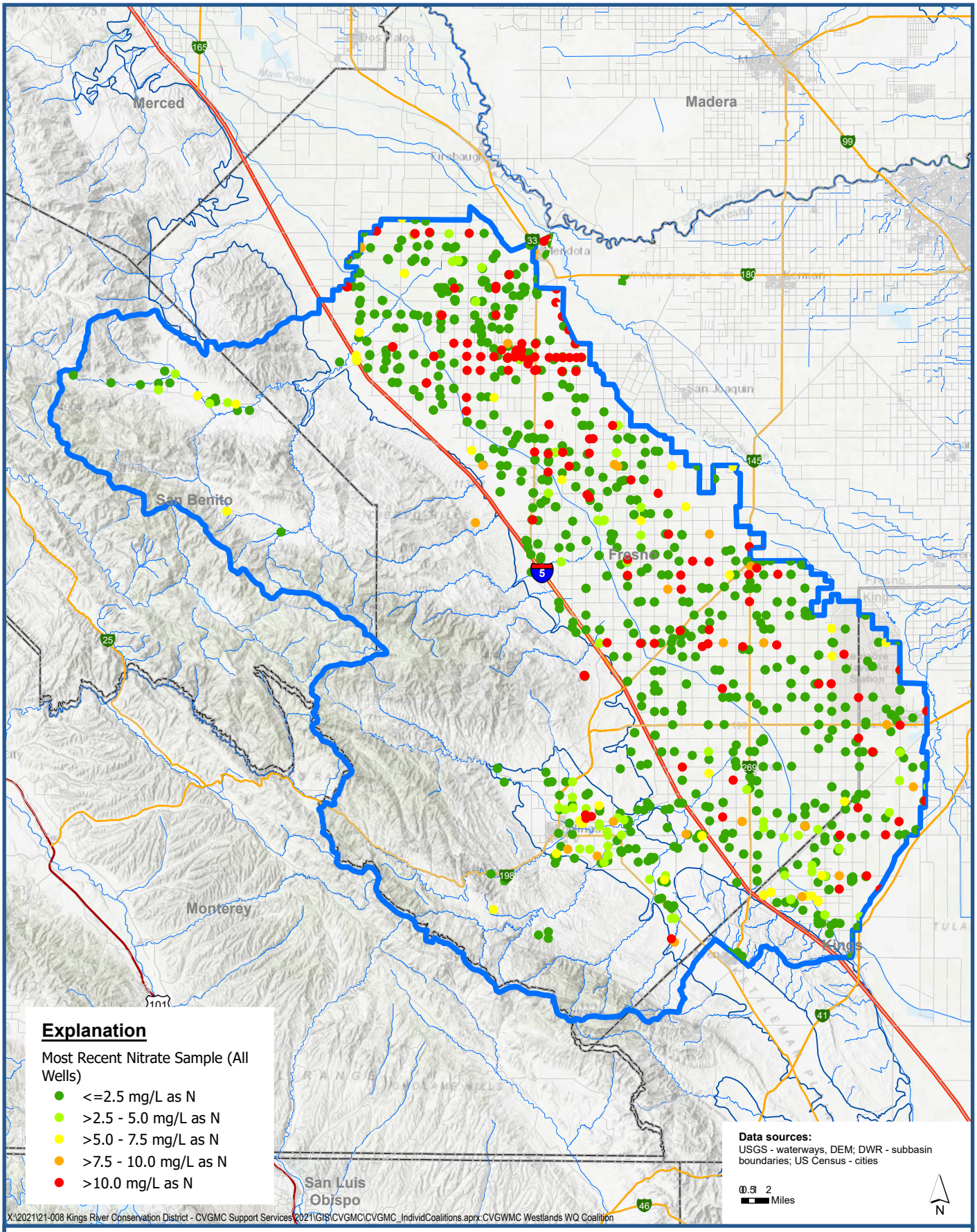


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-2

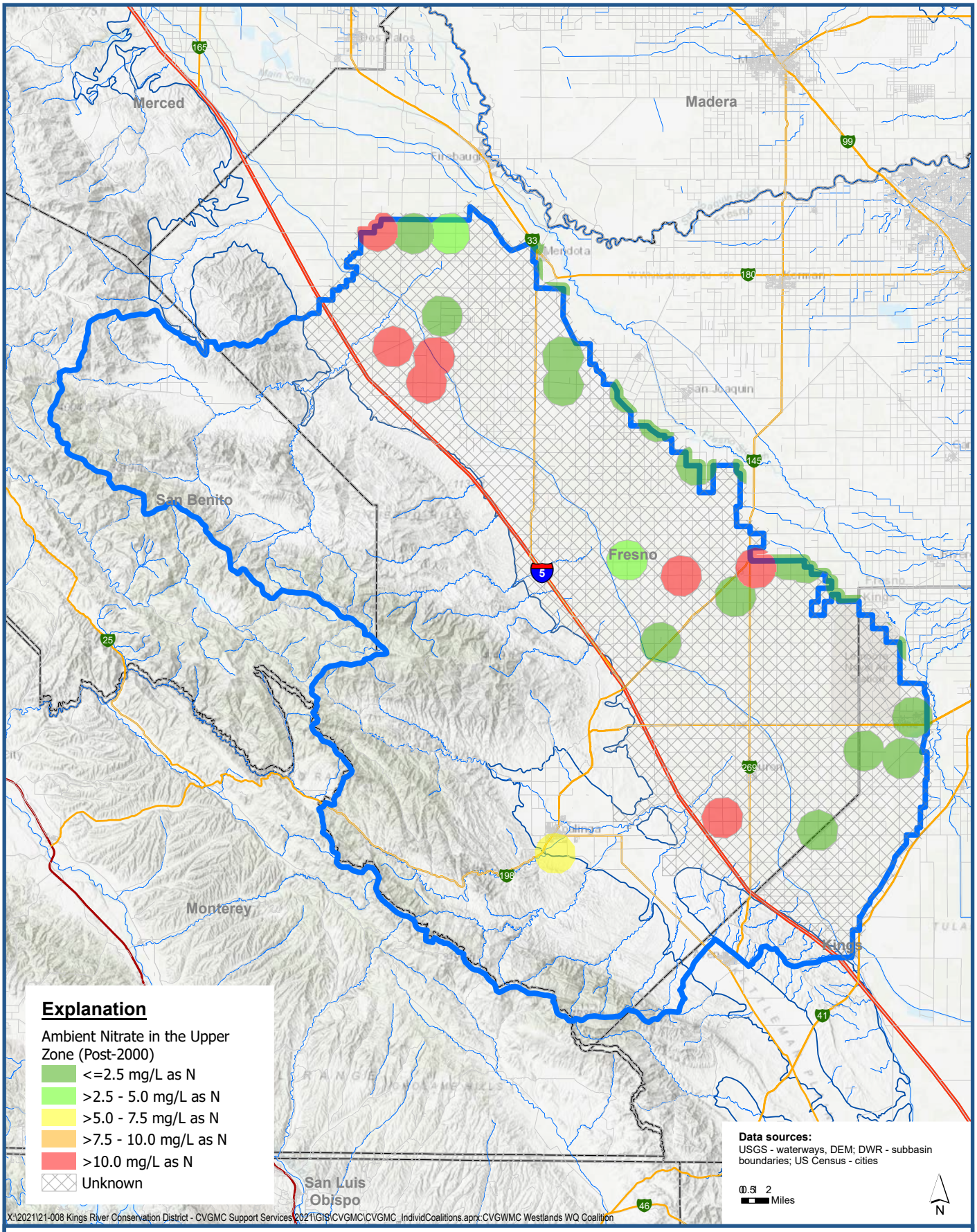


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Westlands Water Quality Coalition)

Figure L-3

CVGMC
Five-Year Report

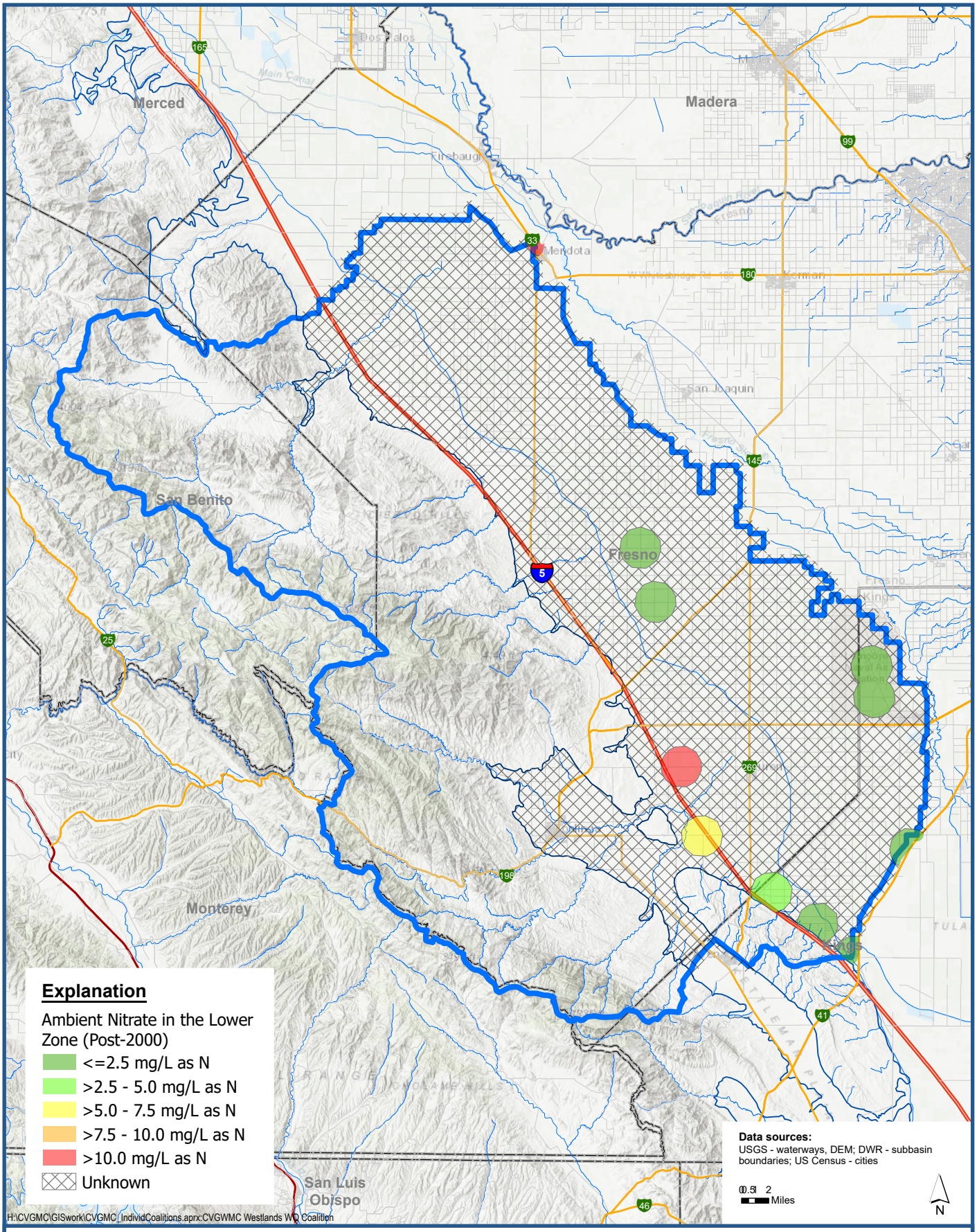


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-4a

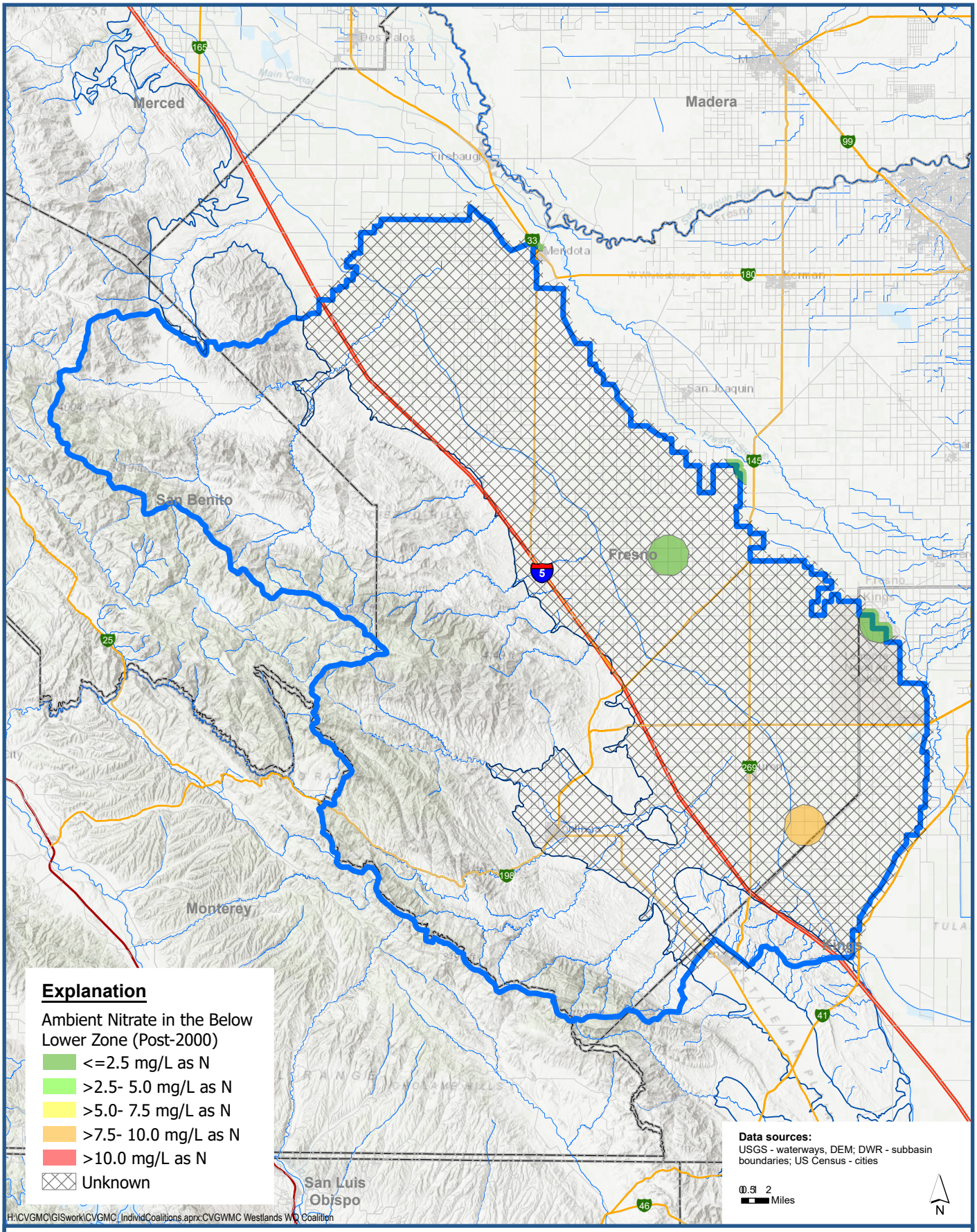


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-4b

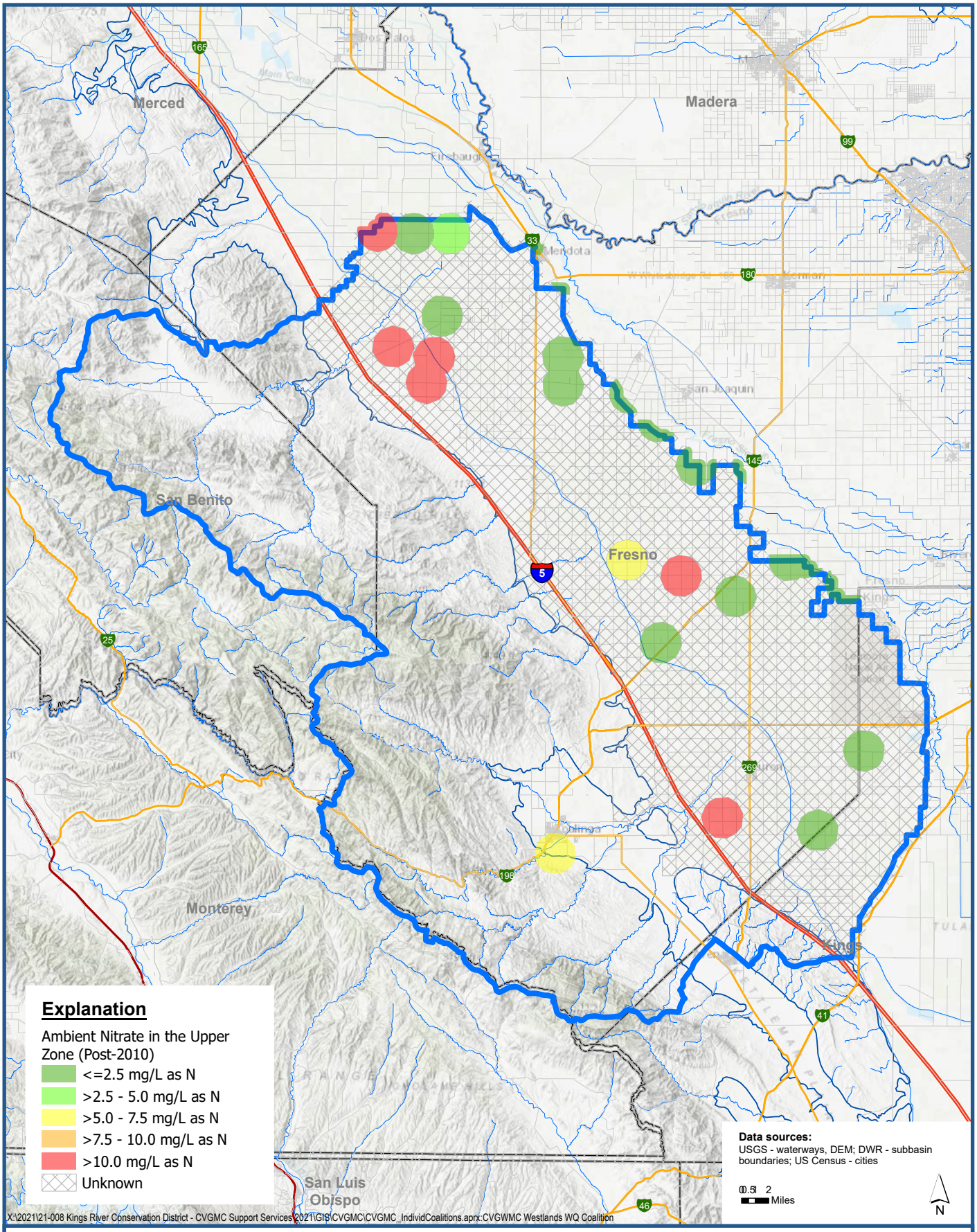


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-4c

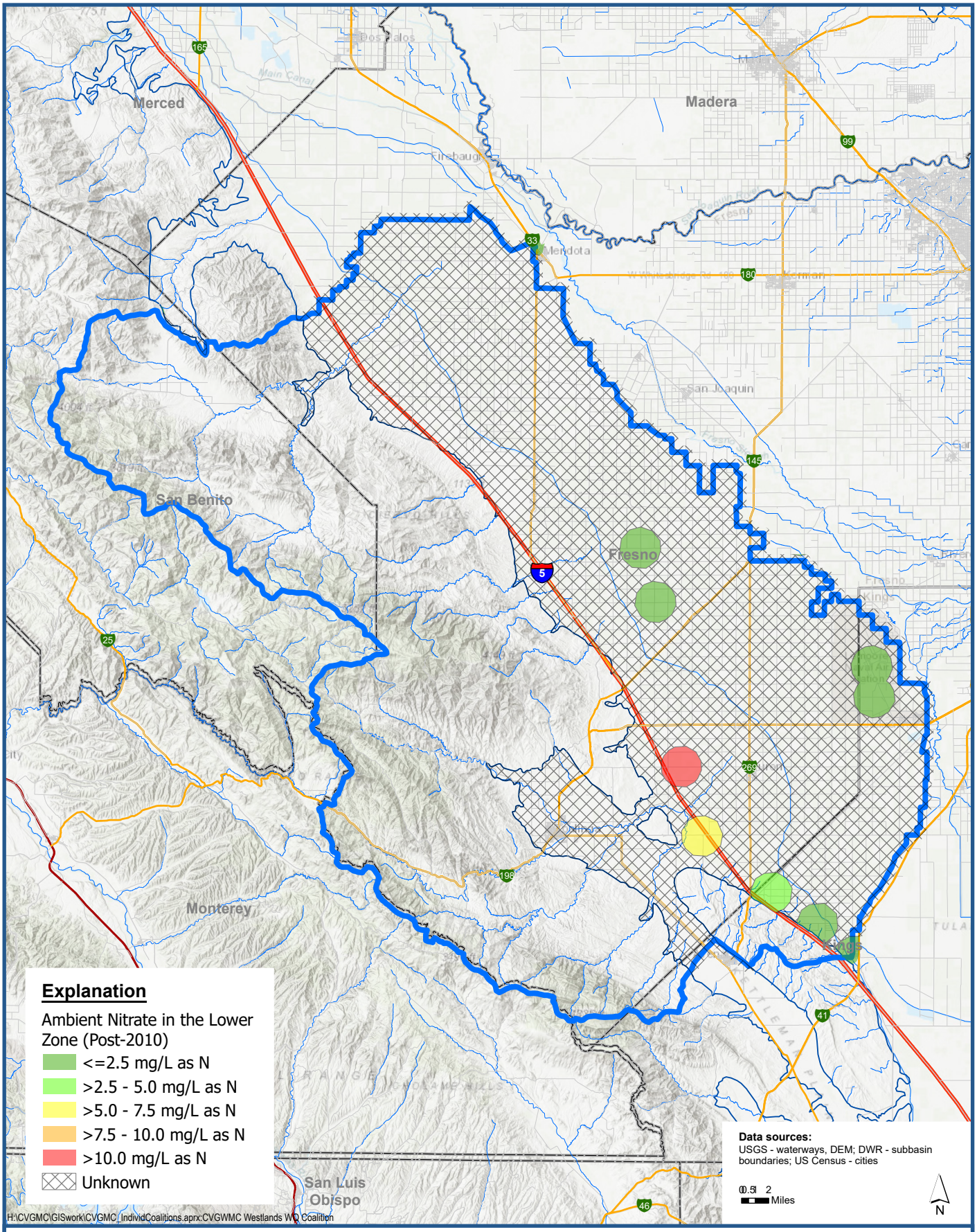


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-5a

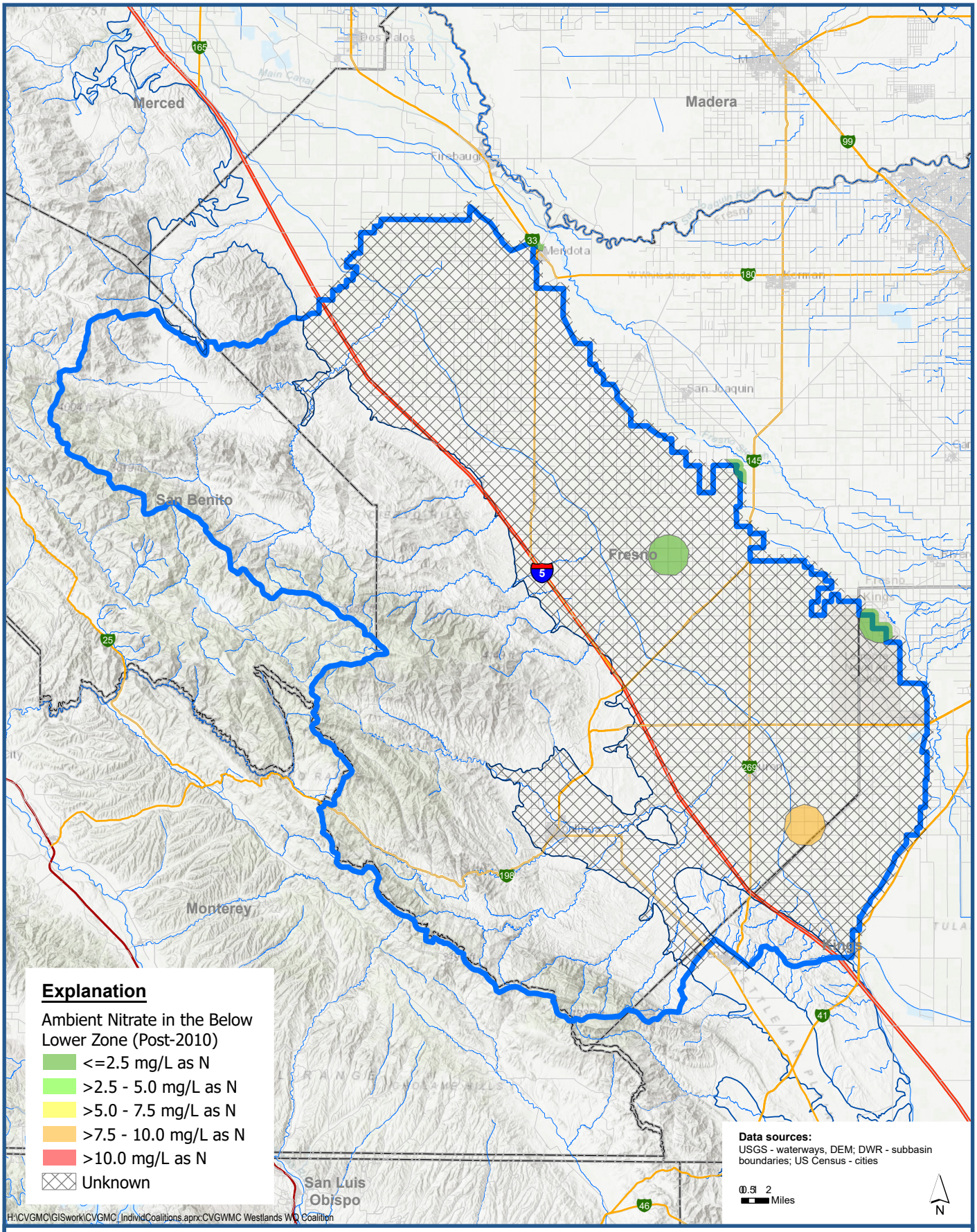


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-5b

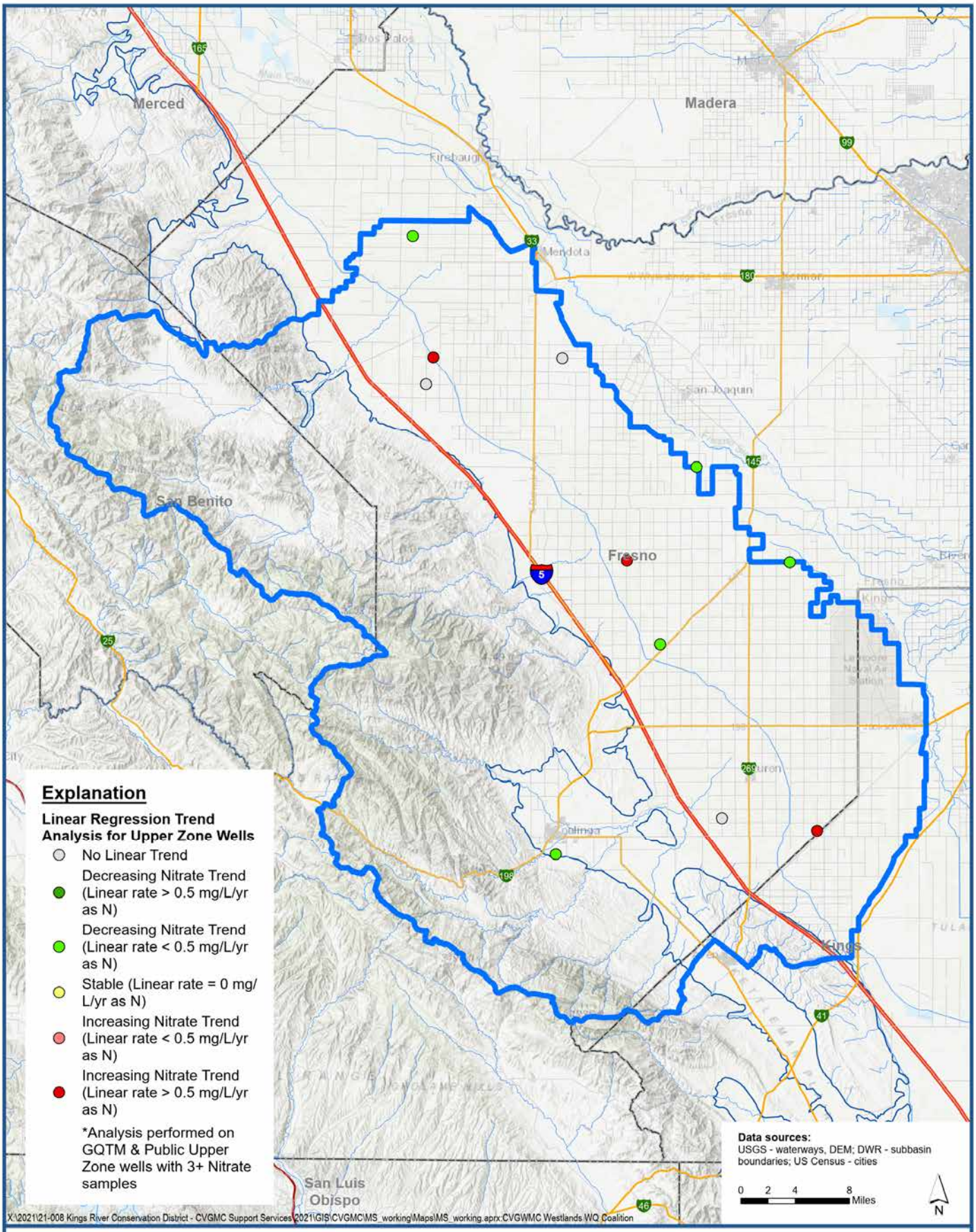


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-5c

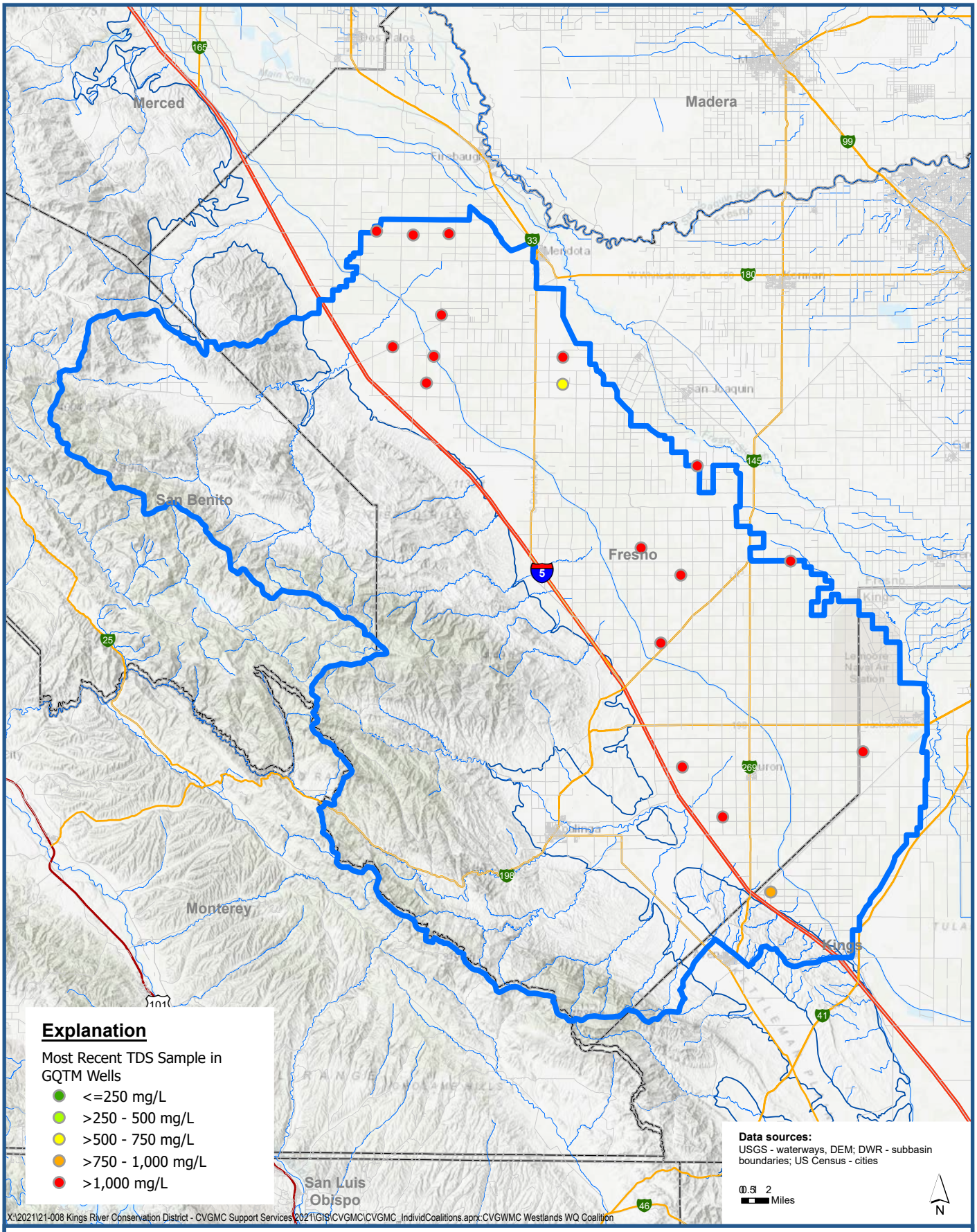


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

Figure L-6



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Westlands Water Quality Coalition)

CVGMC
Five-Year Report

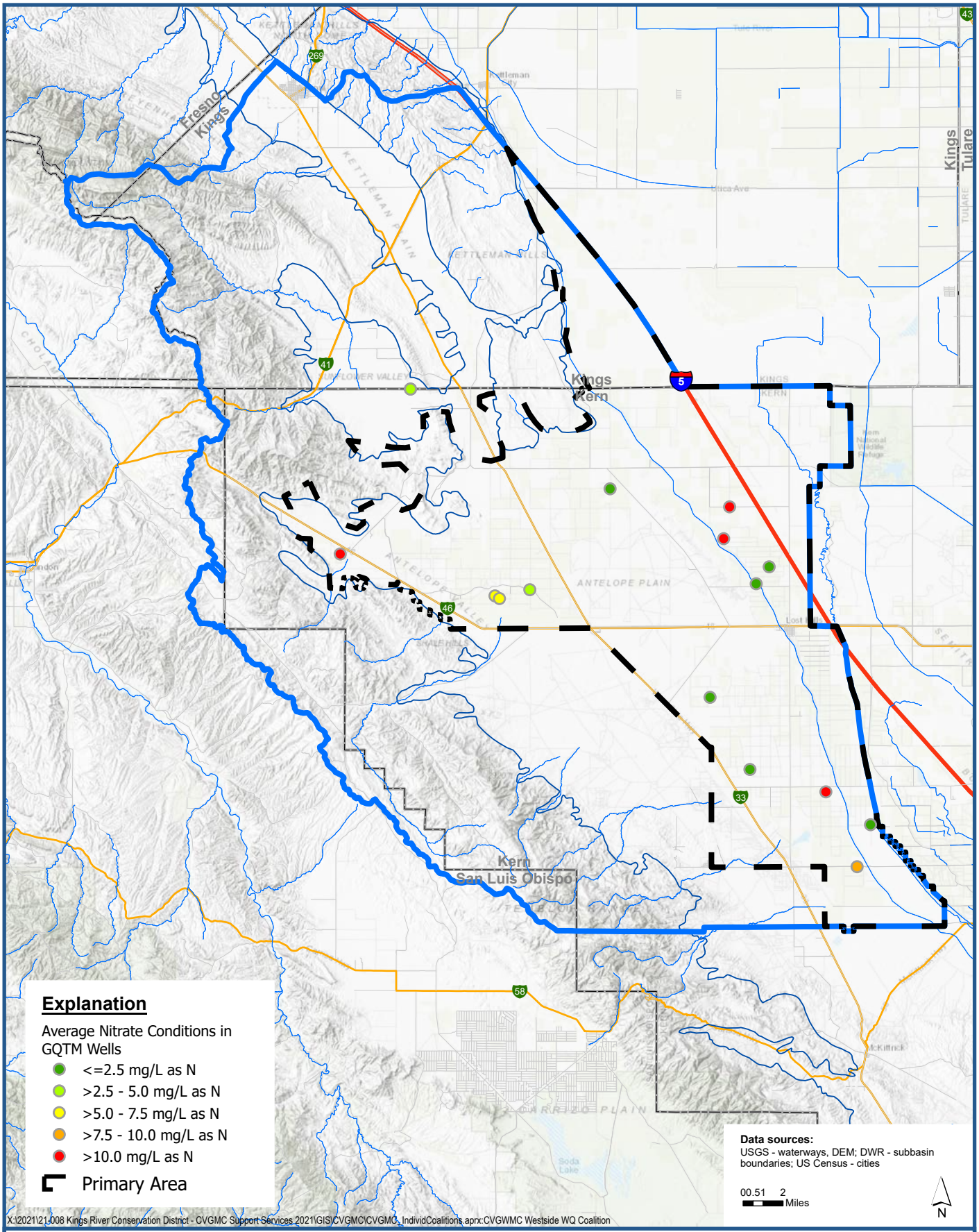
Figure L-7

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure L-7. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix M

Westside Water Quality Coalition 5-Year Assessment

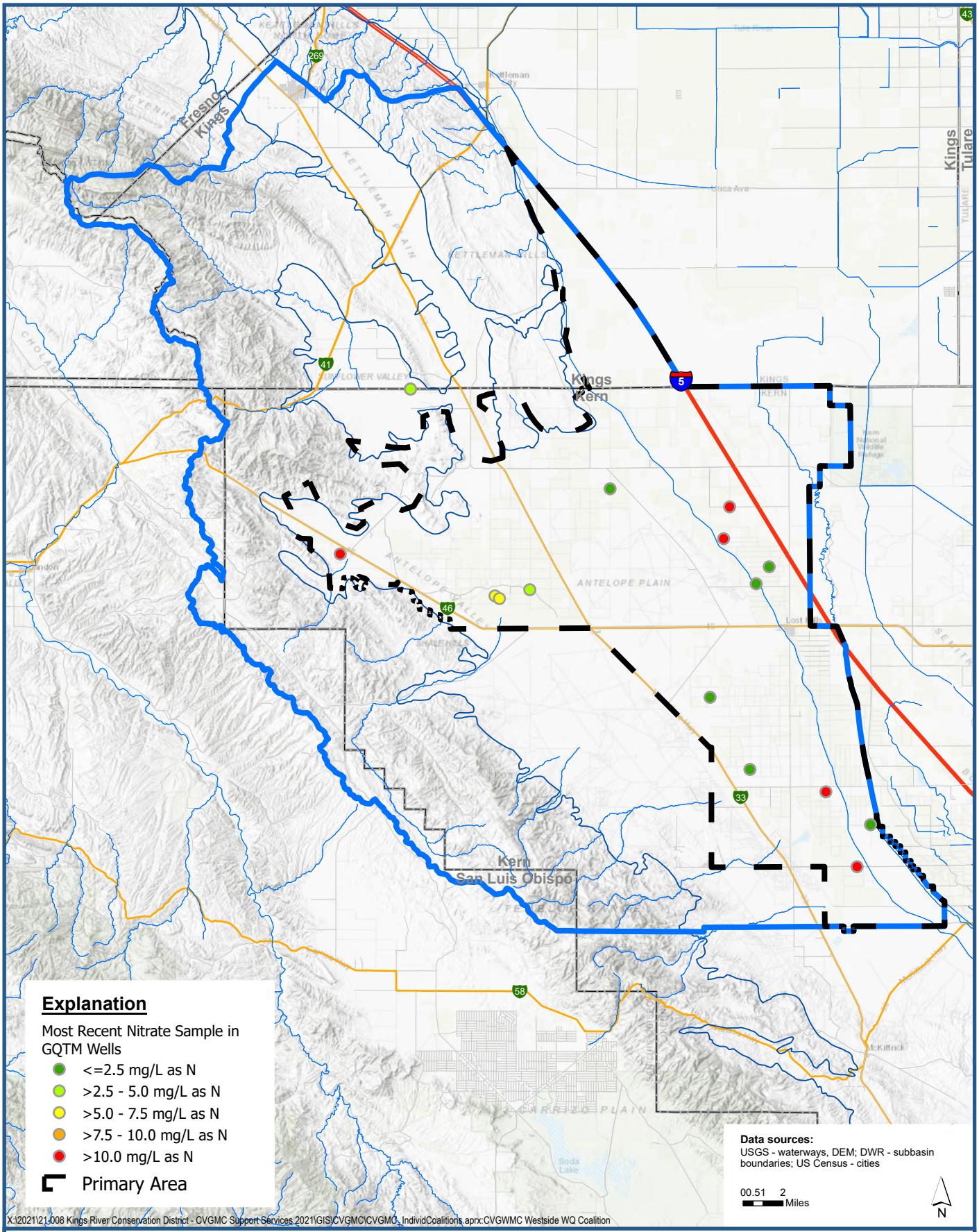


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Westside Water Quality Coalition)

CVGMC
Five-Year Report

Figure M-1

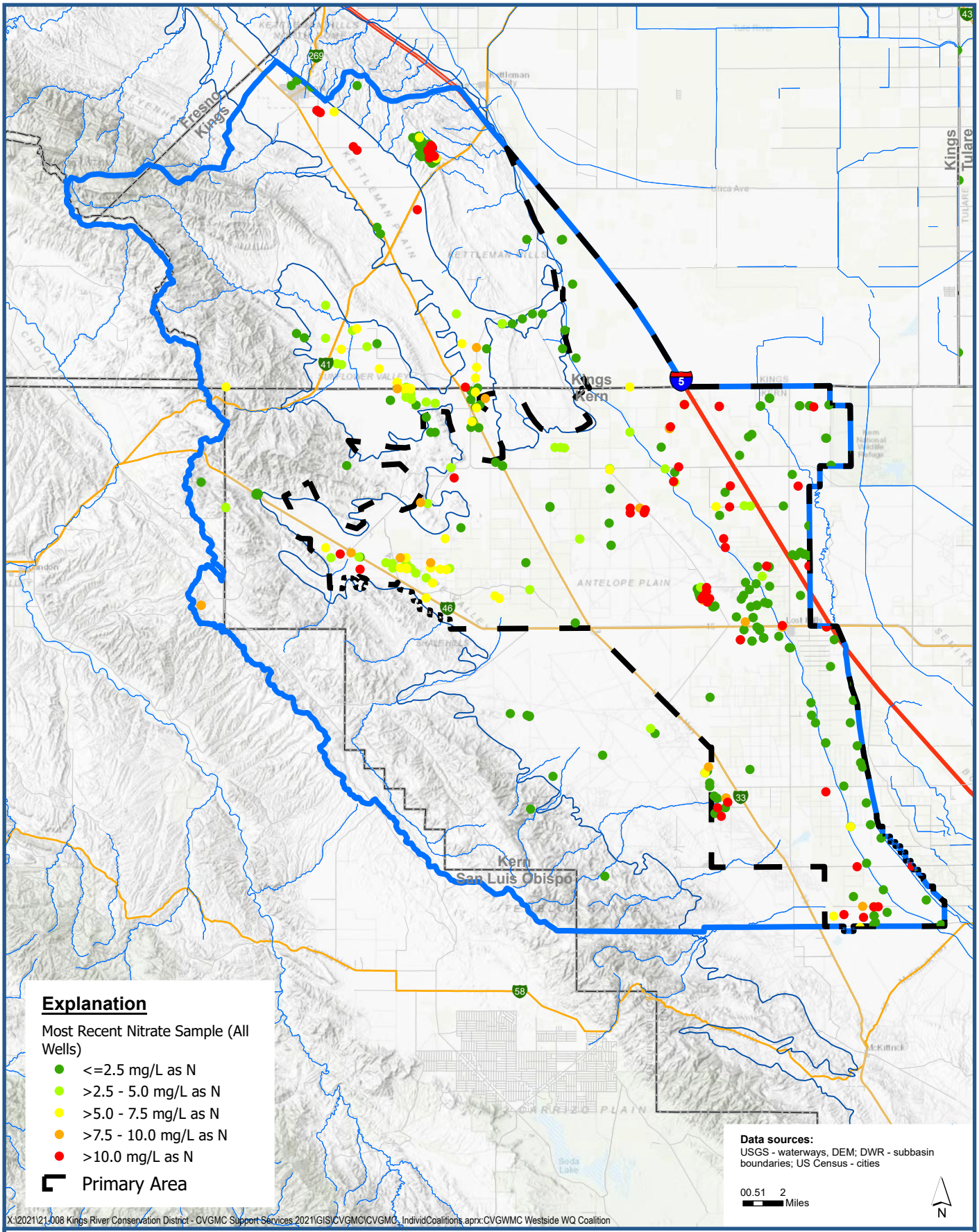


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Westside Water Quality Coalition)

CVGMC
Five-Year Report

Figure M-2

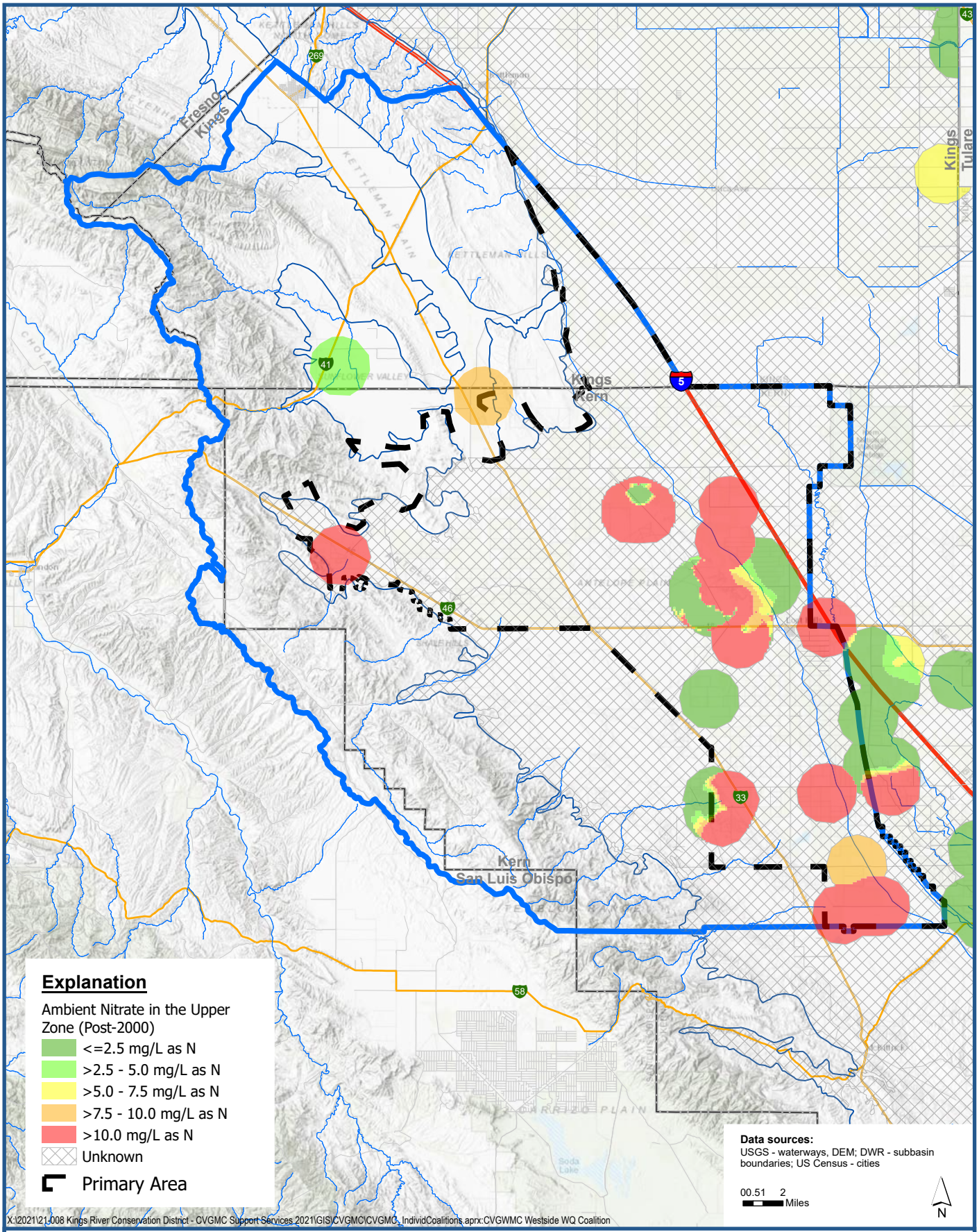


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Westside Water Quality Coalition)

Figure M-3

CVGMC
Five-Year Report

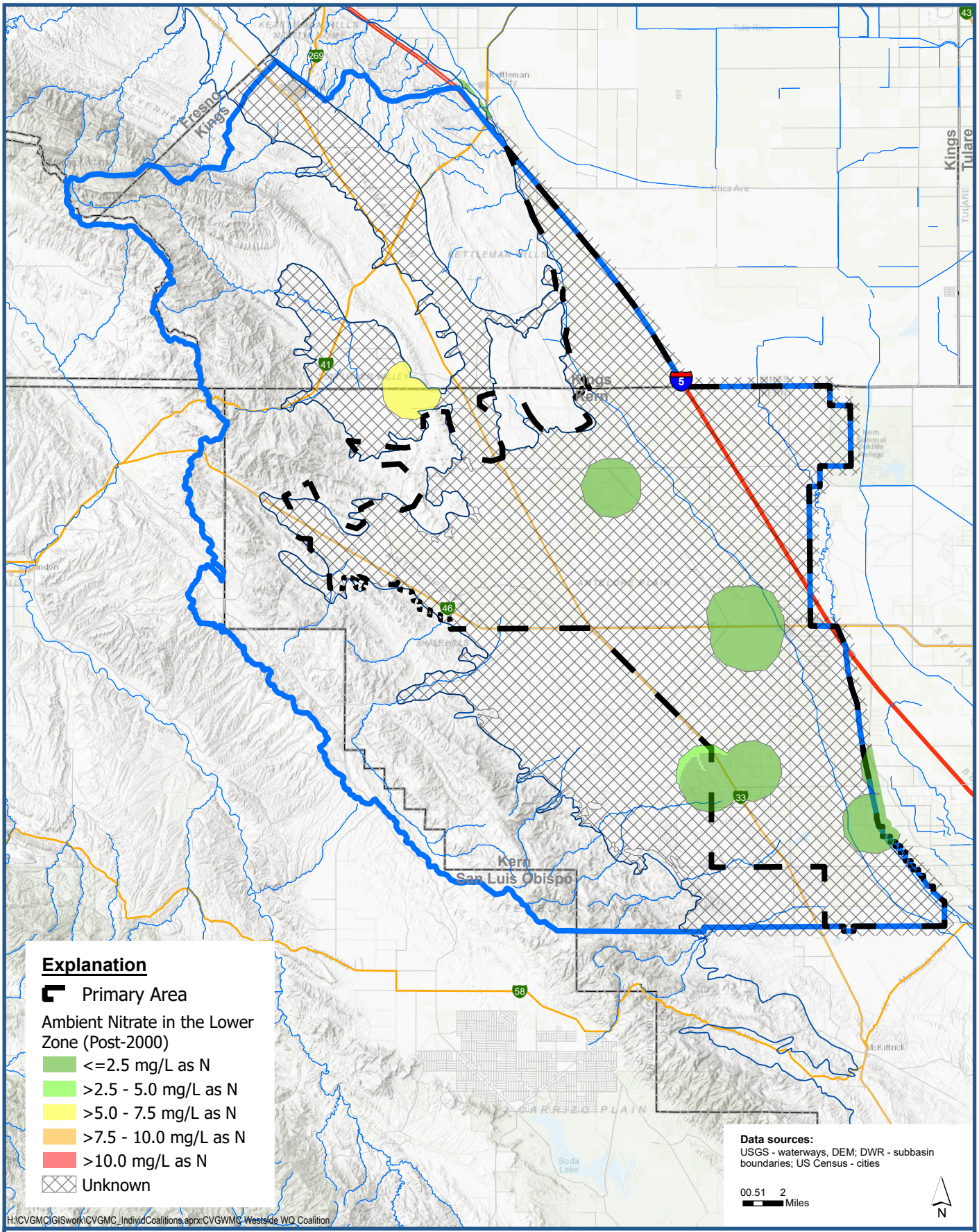


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Westside Water Quality Coalition)

Figure M-4a

CVGMC
Five-Year Report

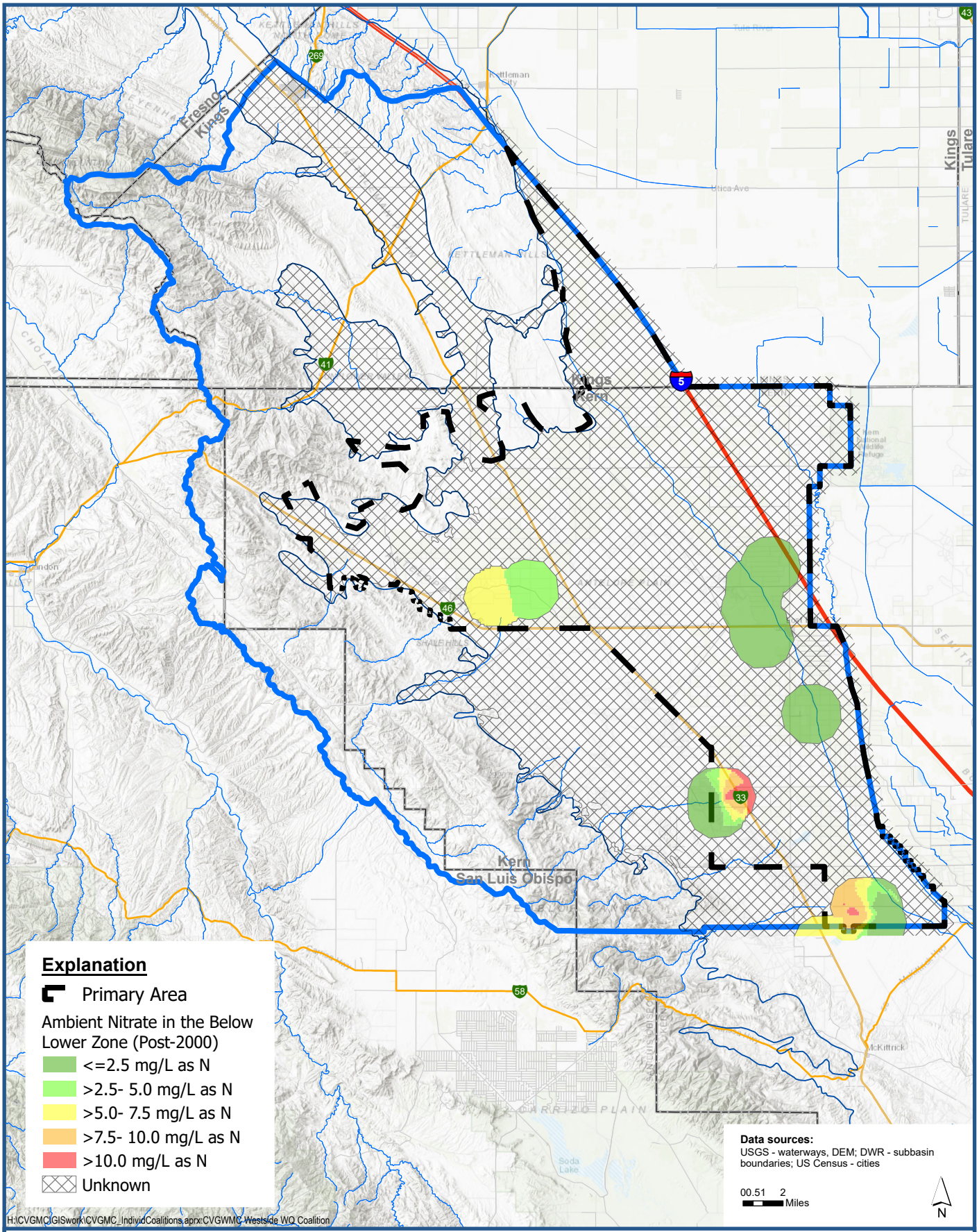


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Westside Water Quality Coalition)

CVGMC
Five-Year Report

Figure M-4b

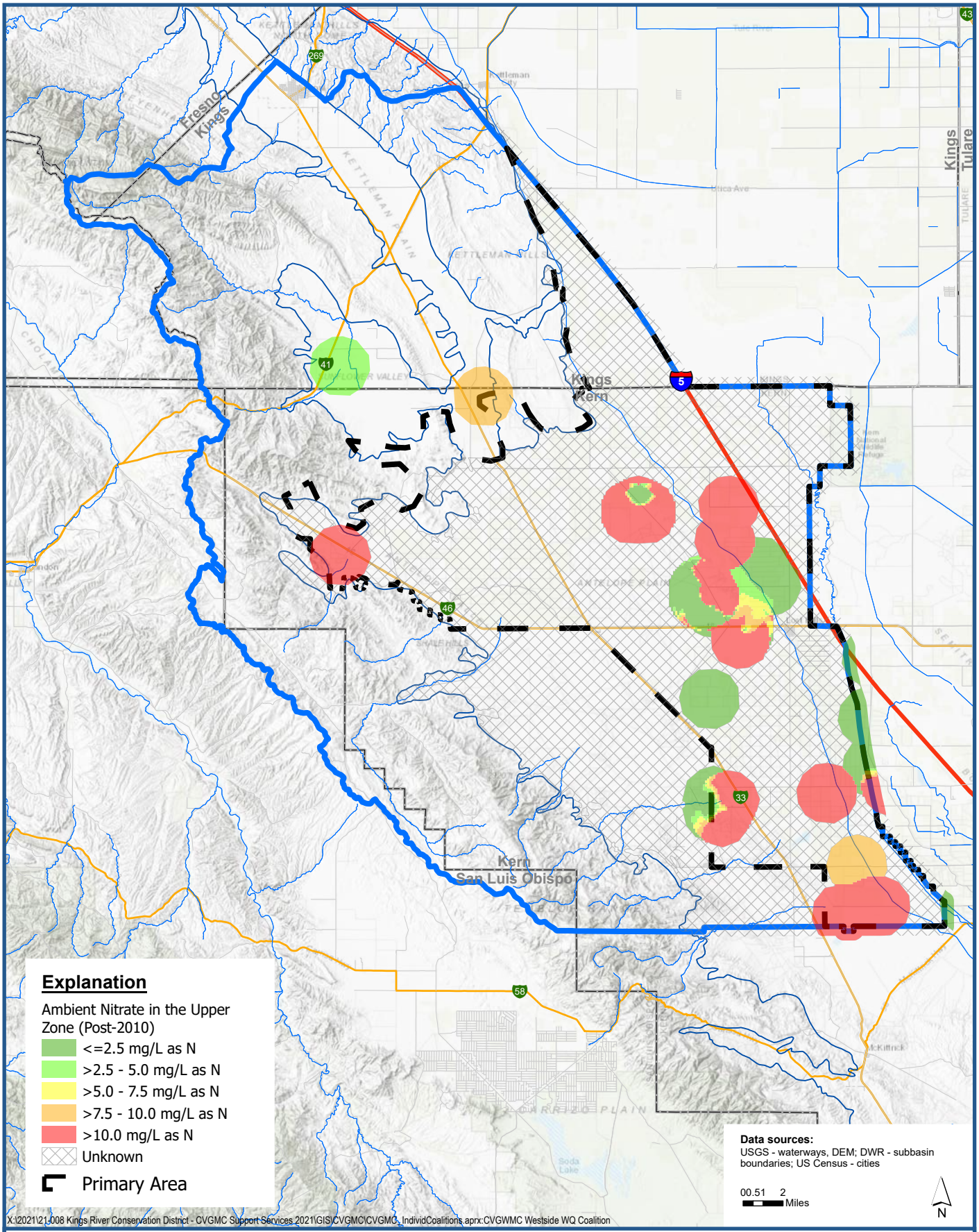


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Westside Water Quality Coalition)

CVGMC
Five-Year Report

Figure M-4c

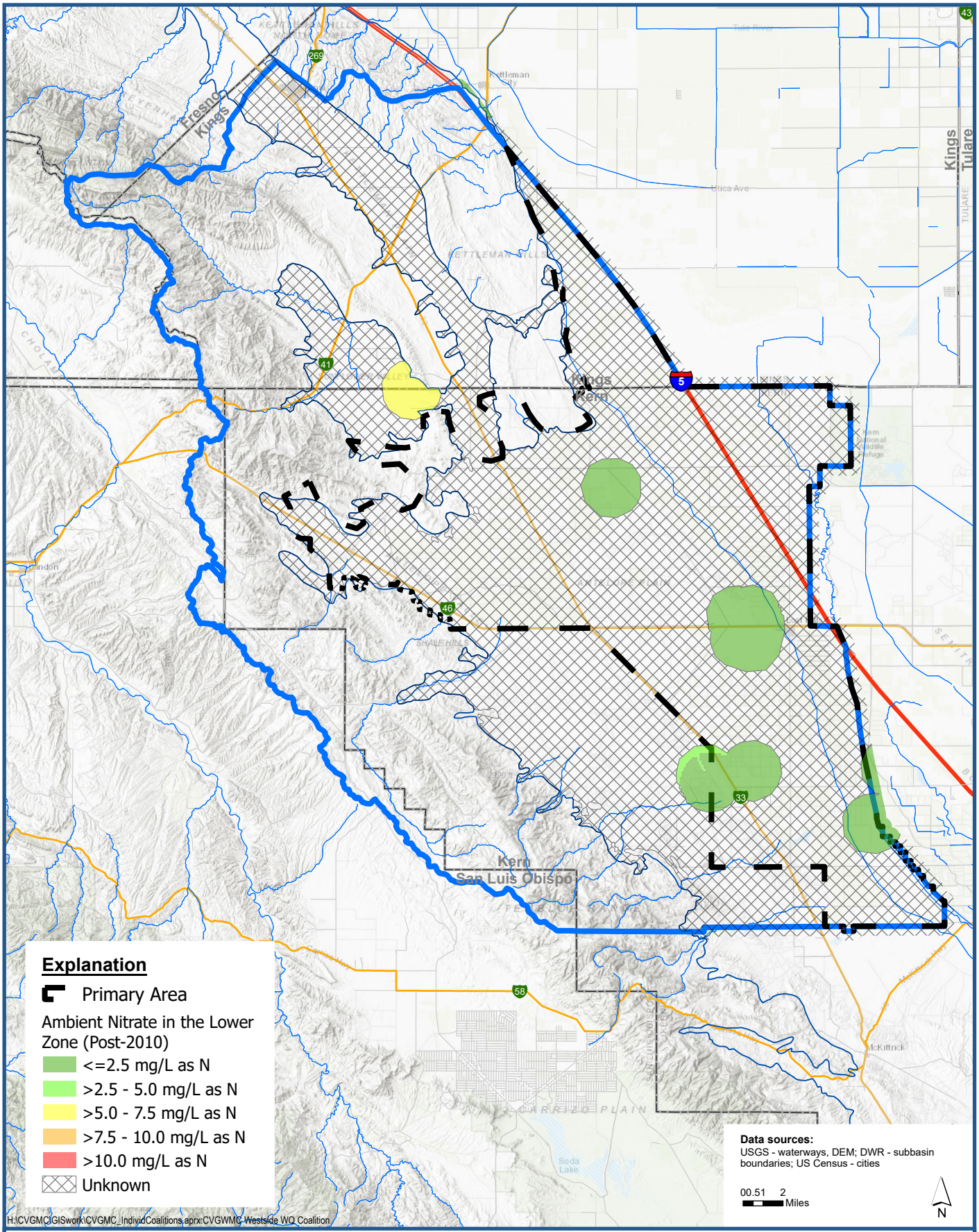


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Westside Water Quality Coalition)

Figure M-5a

CVGMC
Five-Year Report

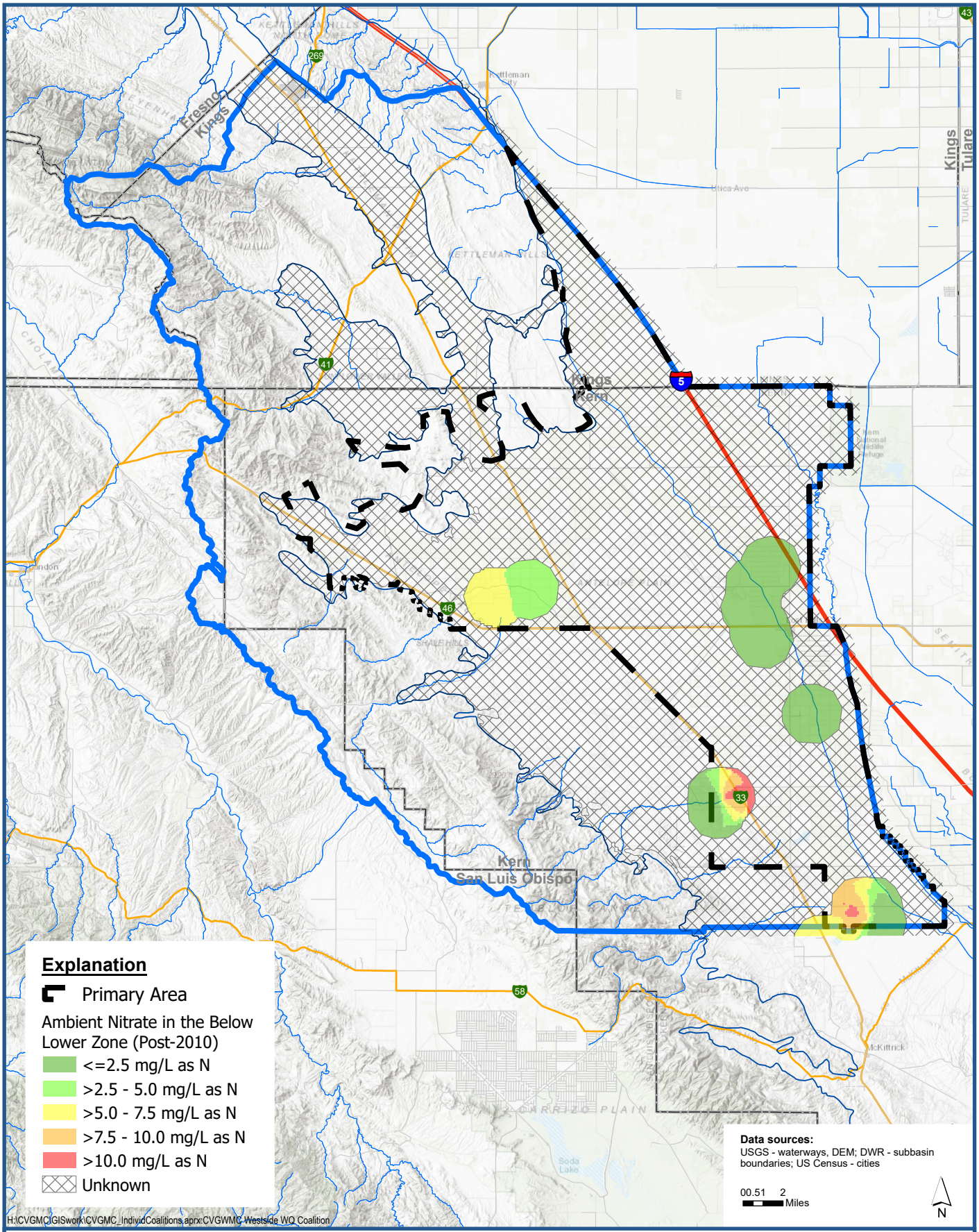


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Westside Water Quality Coalition)

CVGMC
Five-Year Report

Figure M-5b

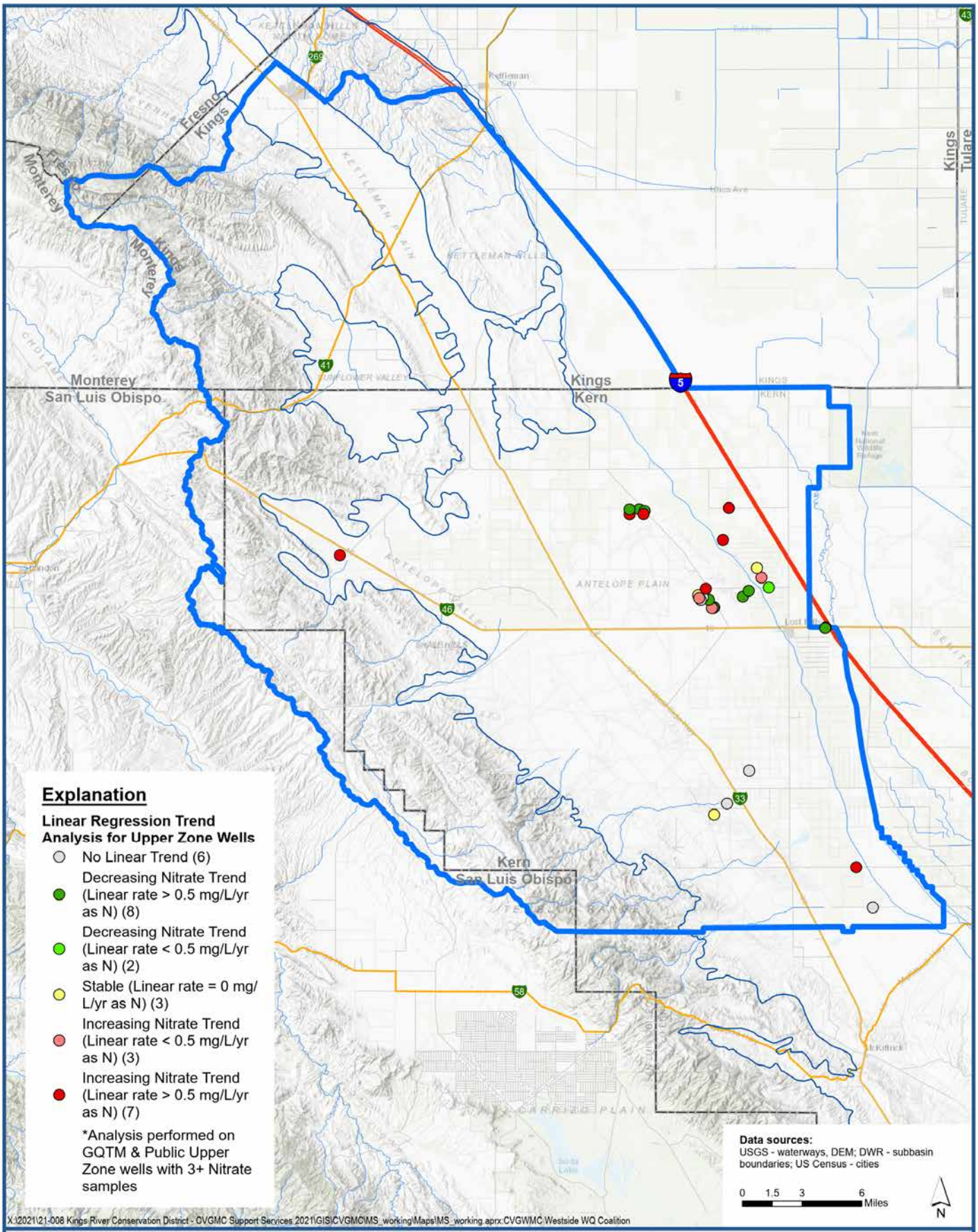


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Westside Water Quality Coalition)

CVGMC
Five-Year Report

Figure M-5c

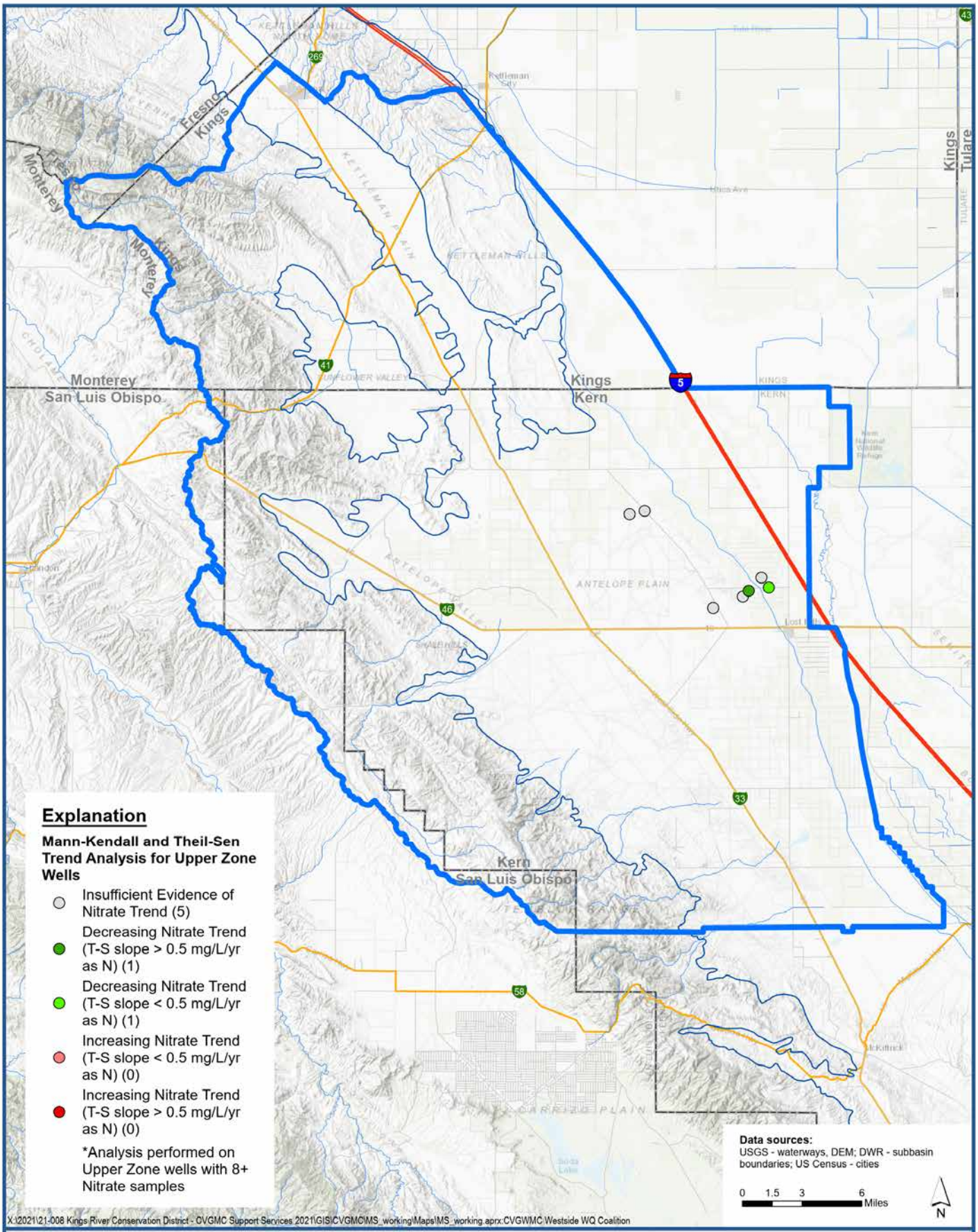


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Westside Water Quality Coalition)

Figure M-6

CVGMC
Five-Year Report

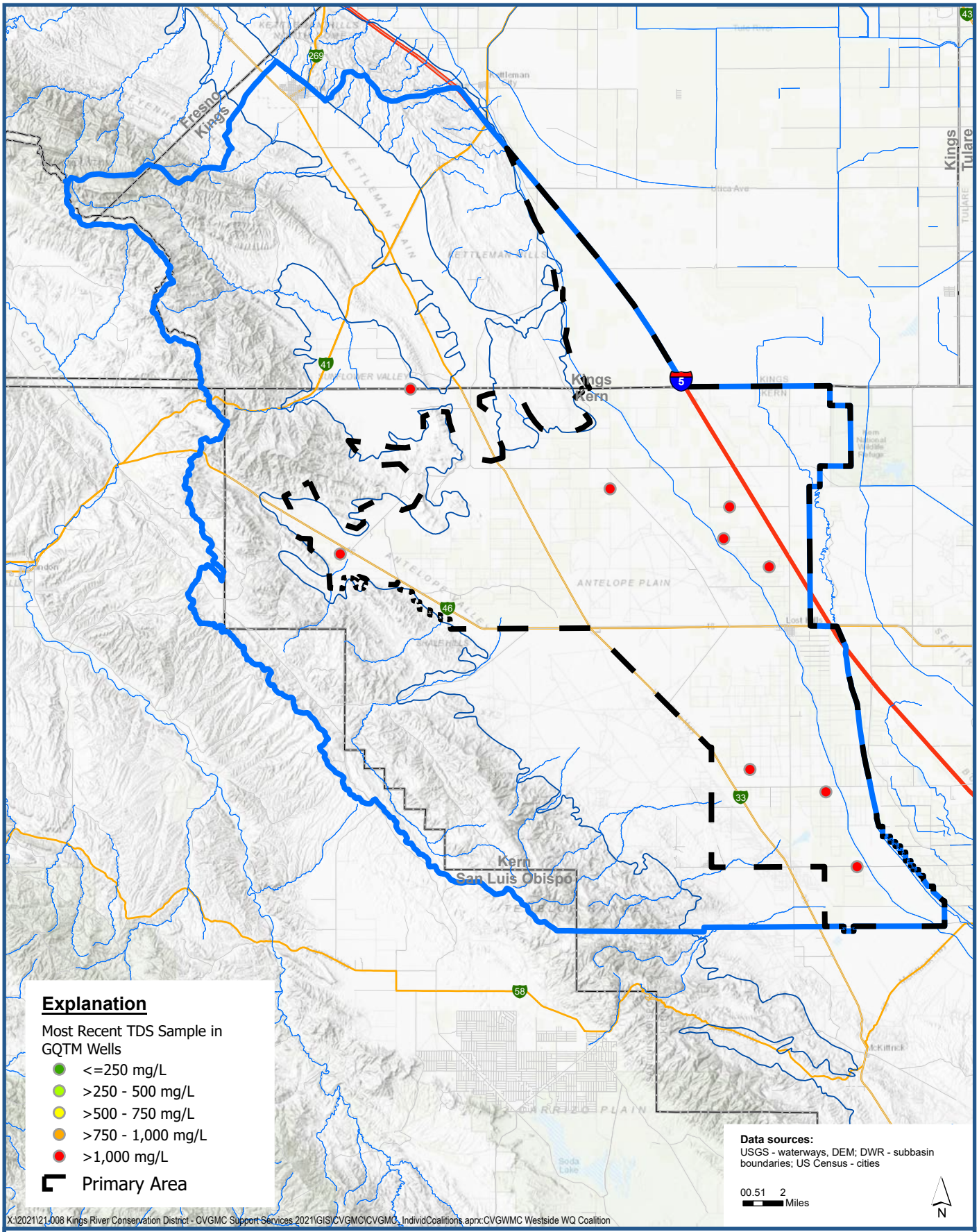


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Westside Water Quality Coalition)

Figure M-7

CVGMC
Five-Year Report



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Westside Water Quality Coalition)

CVGMC
Five-Year Report

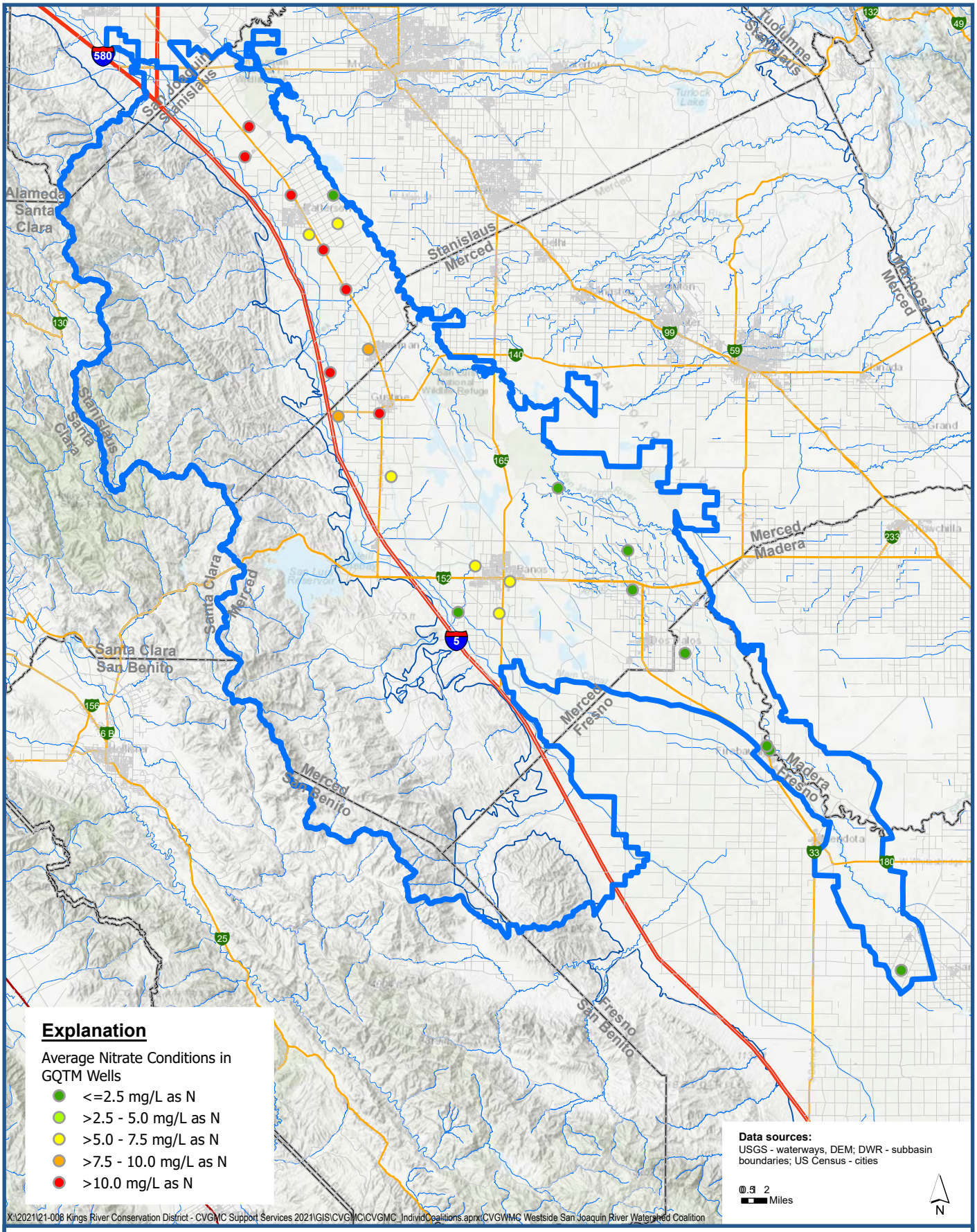
Figure M-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure M-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples

Appendix N

Westside San Joaquin River Watershed Coalition 5-Year Assessment

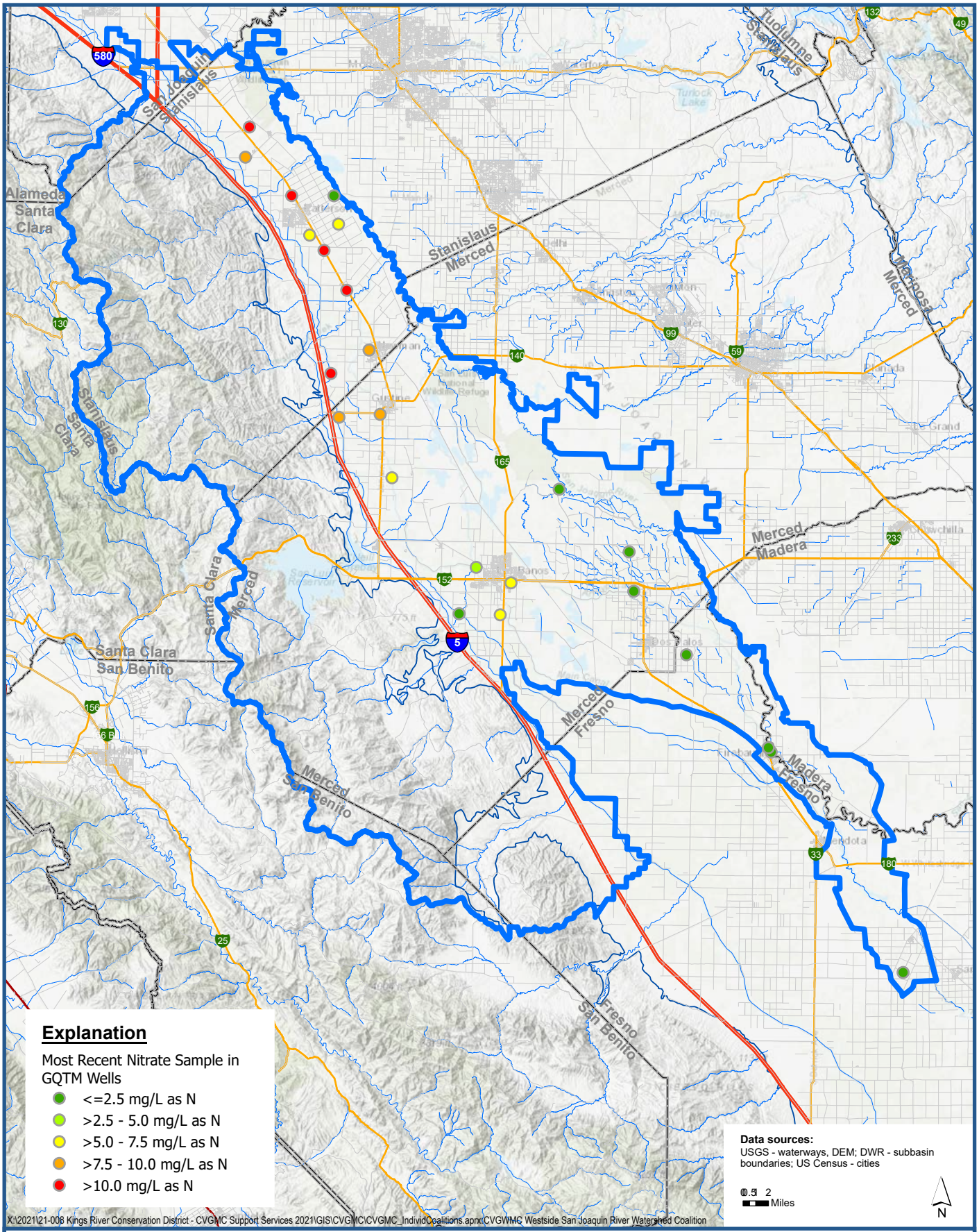


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Average Nitrate Conditions in GQTM Wells (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-1

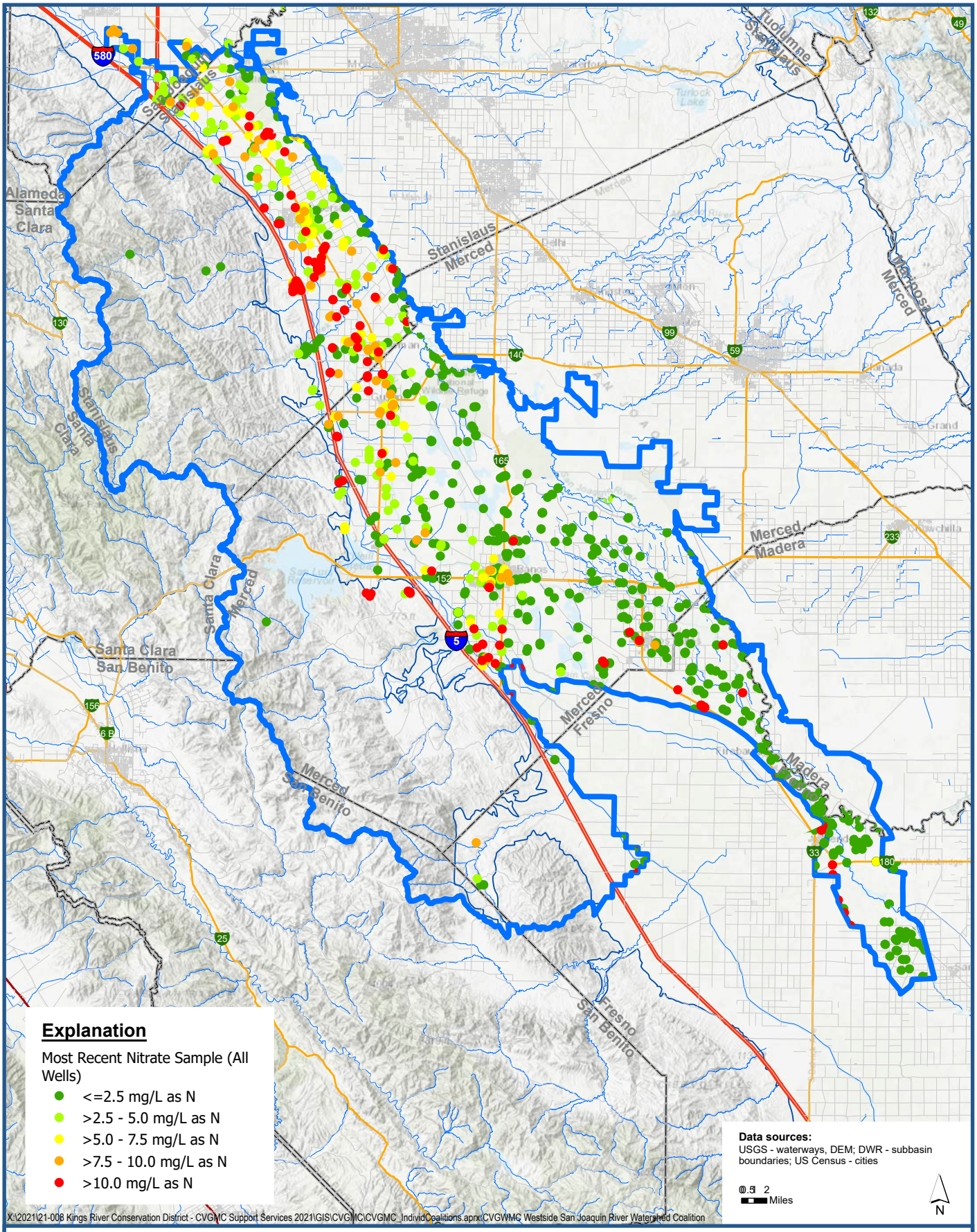


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in GQTM Wells (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-2

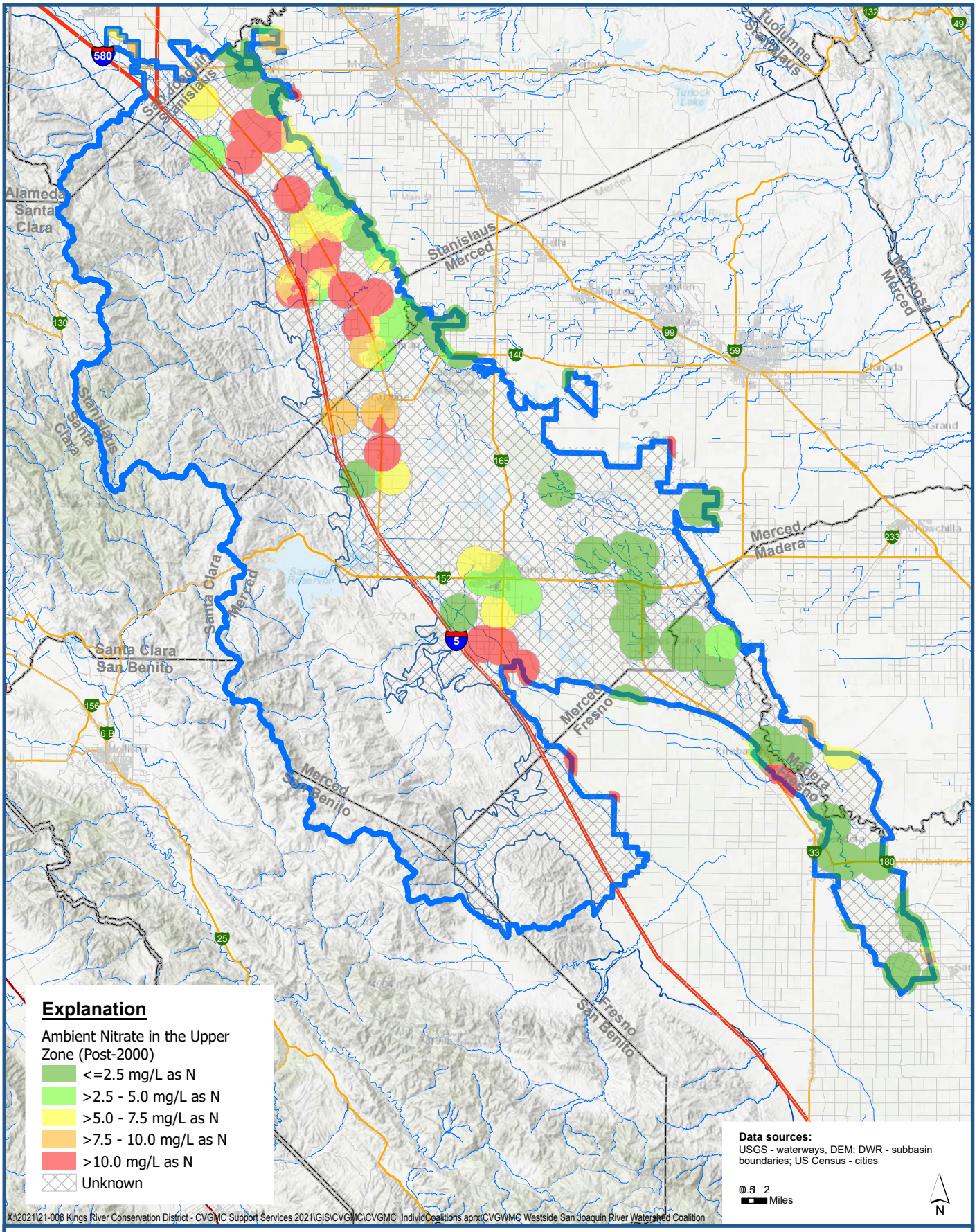


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent Nitrate Sample in All Wells with Nitrate Data (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-3

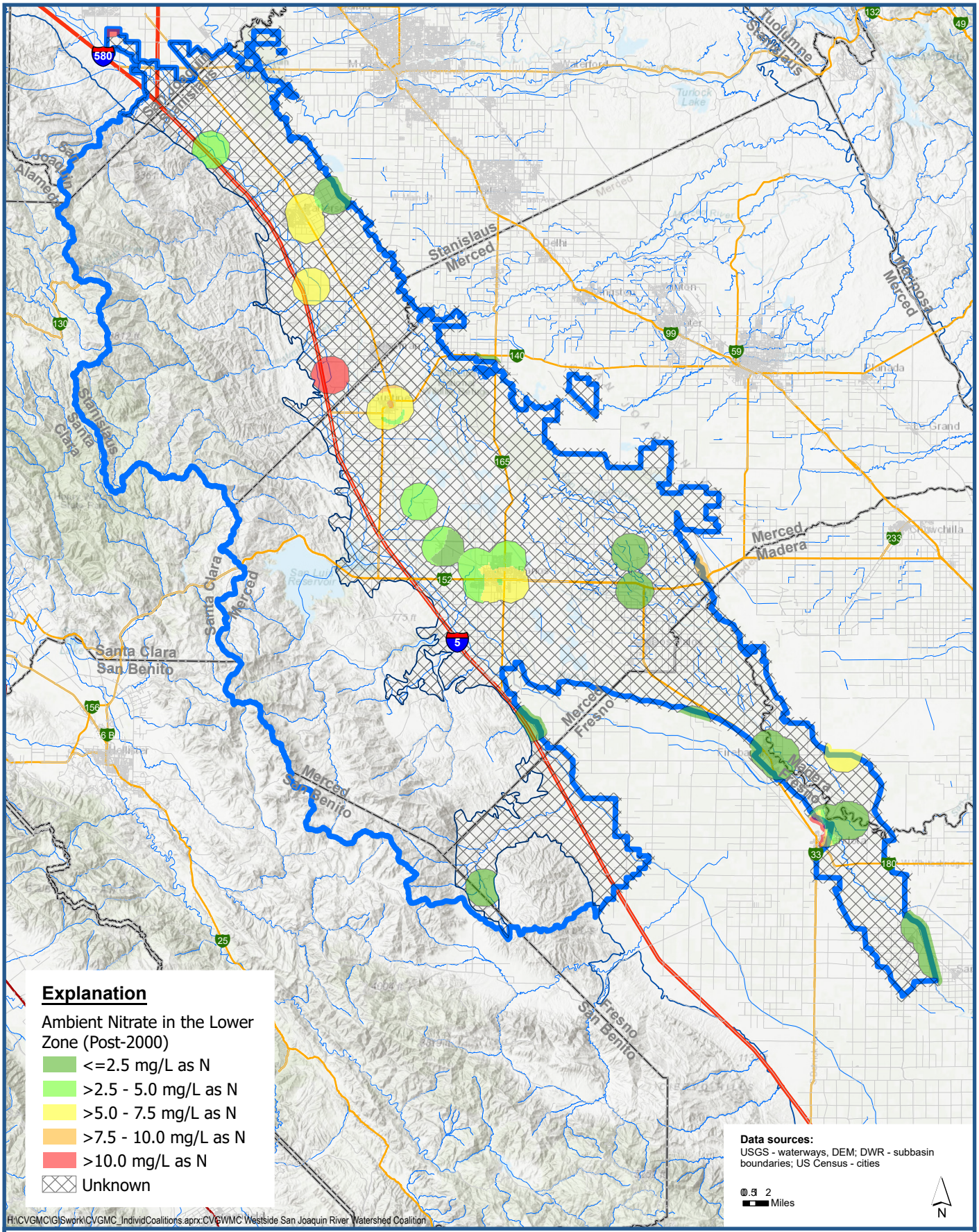


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2000 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-4a

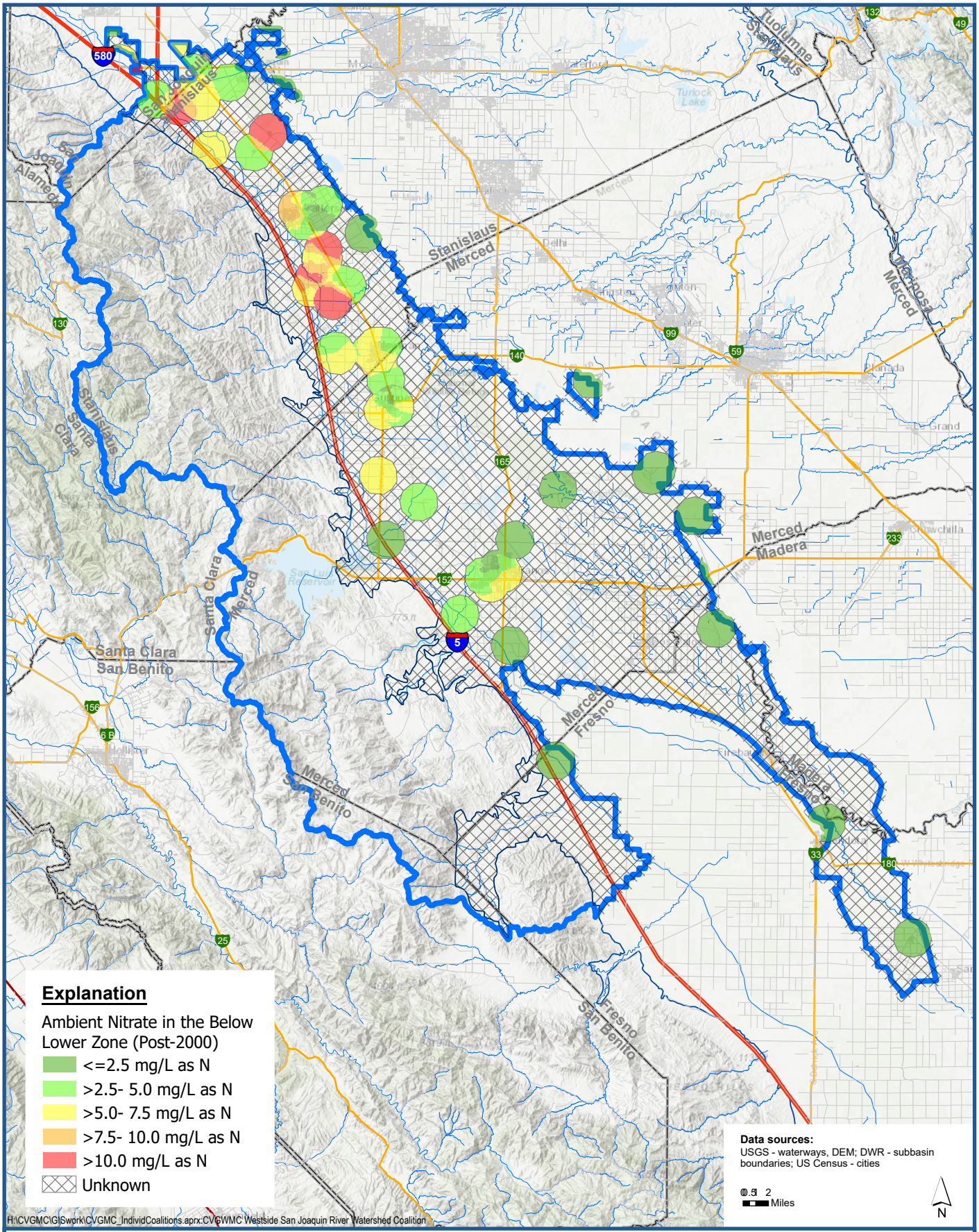


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2000 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-4b

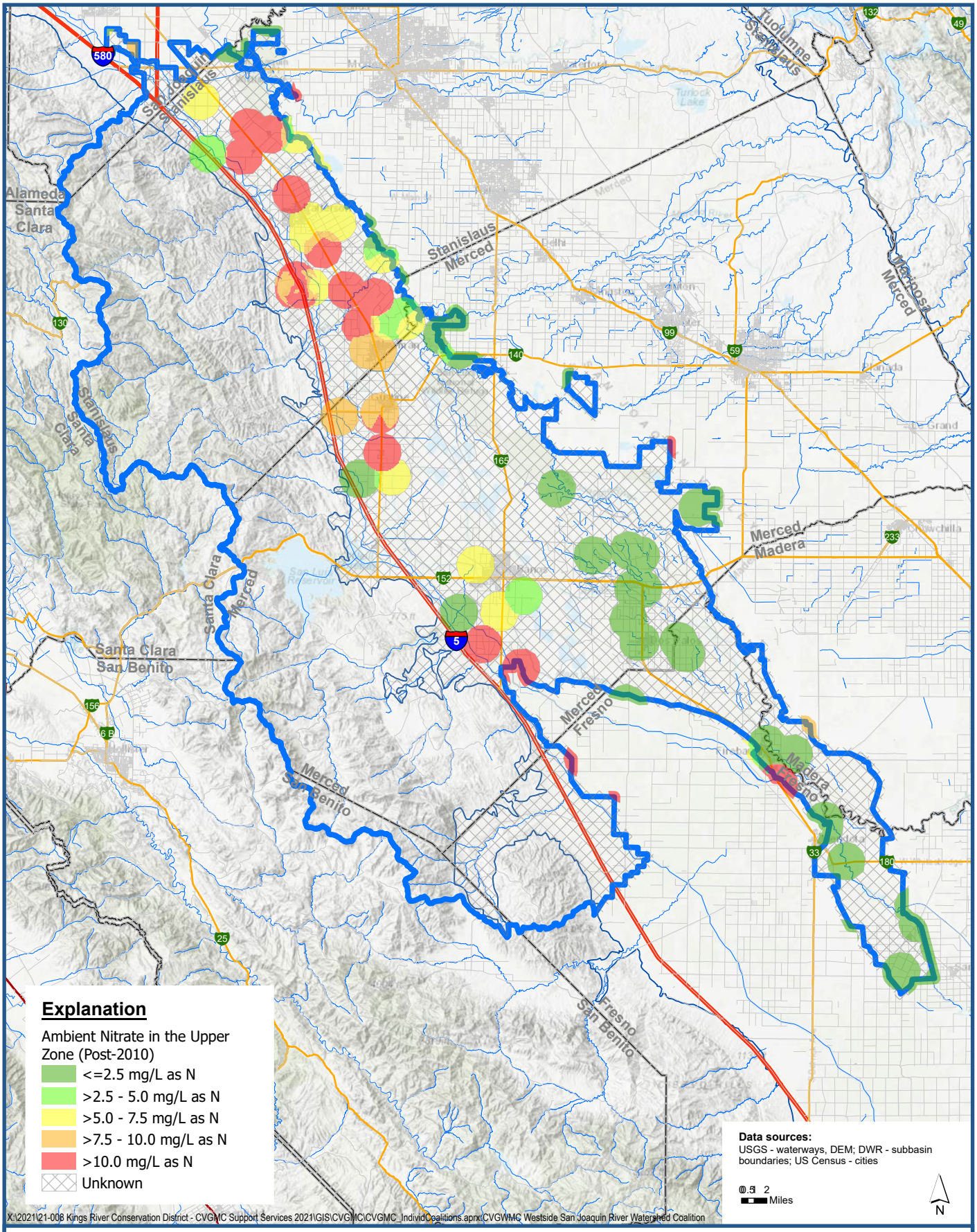


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2000 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-4c

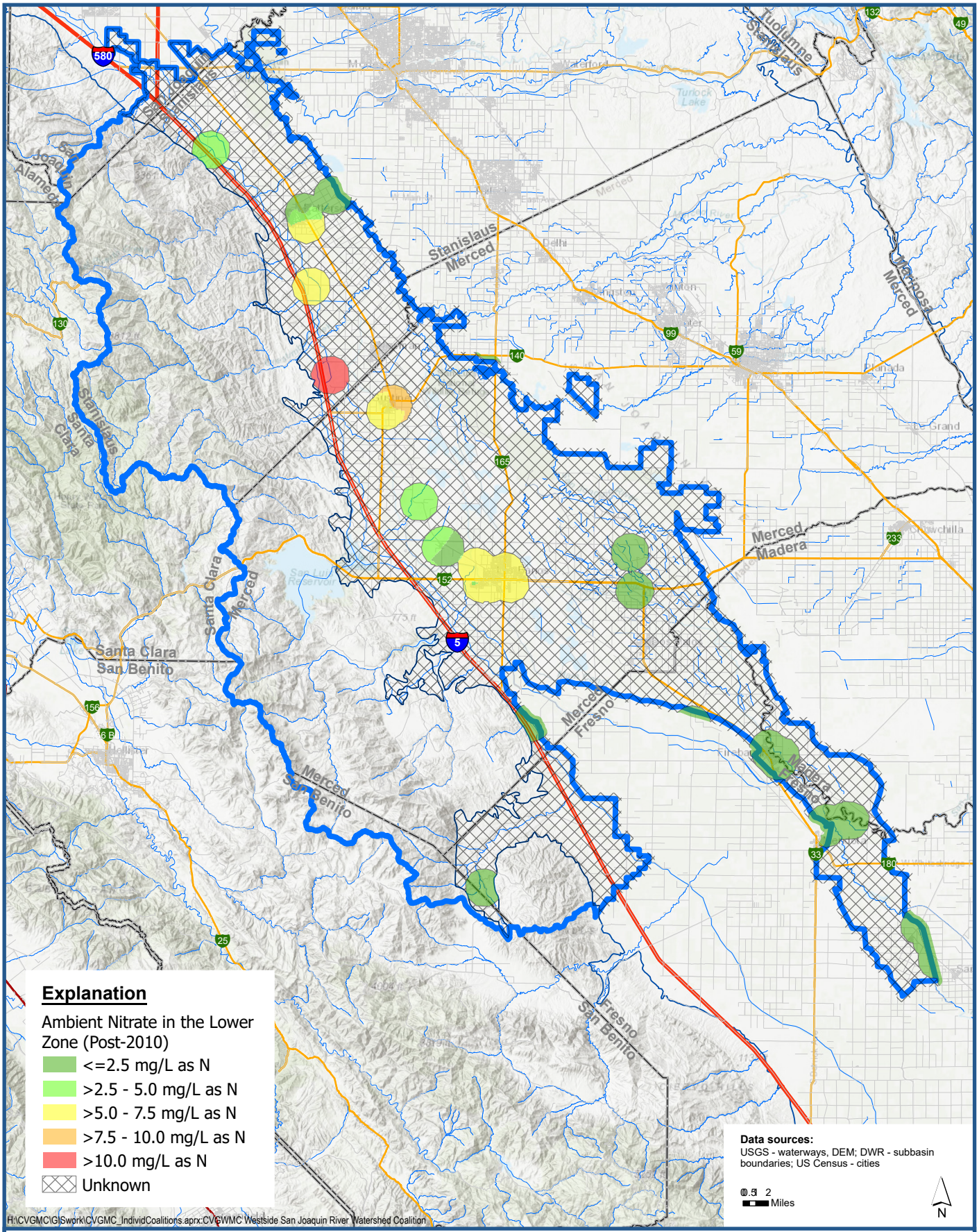


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Upper Zone Post-2010 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-5a

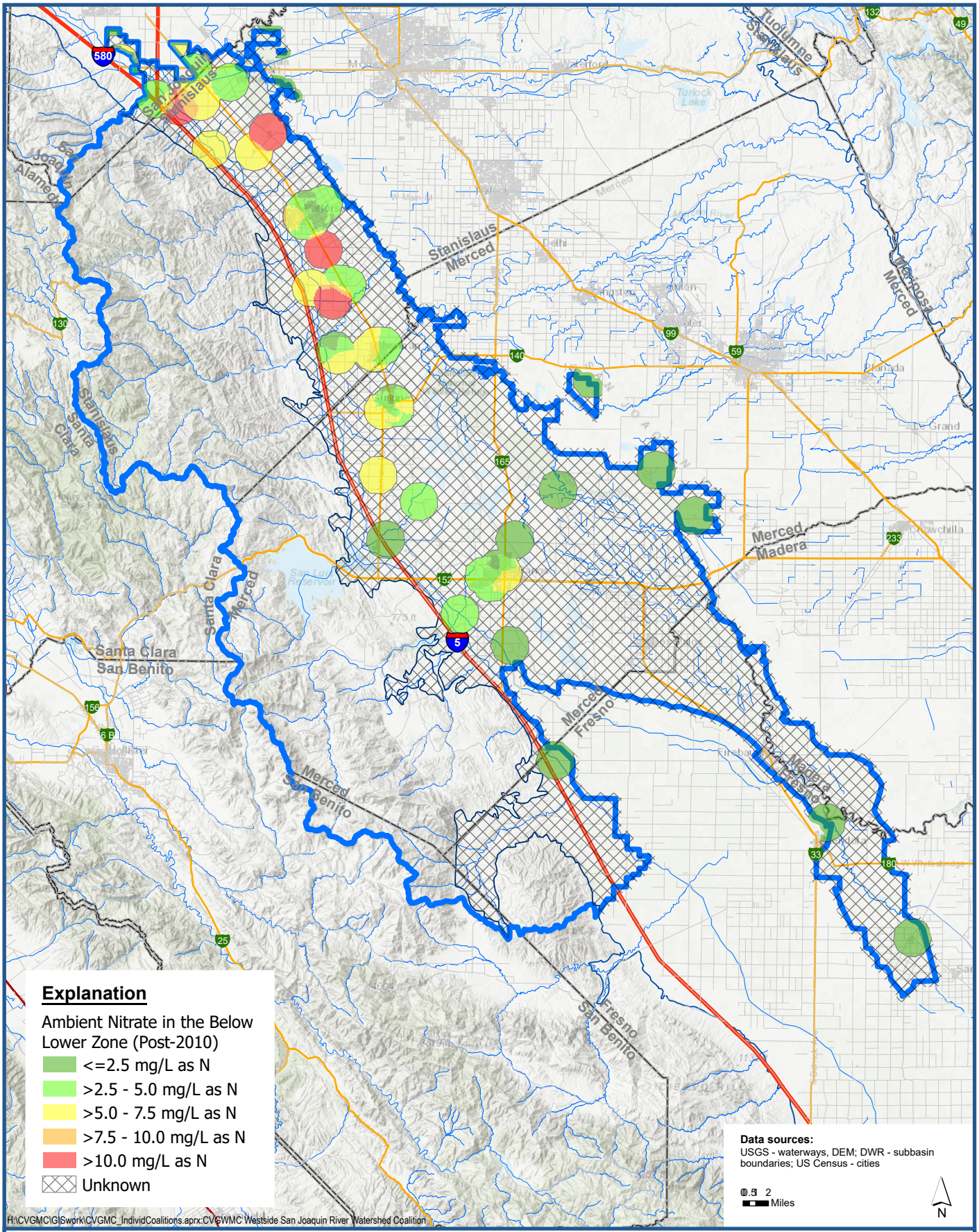


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Lower Zone Post-2010 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-5b

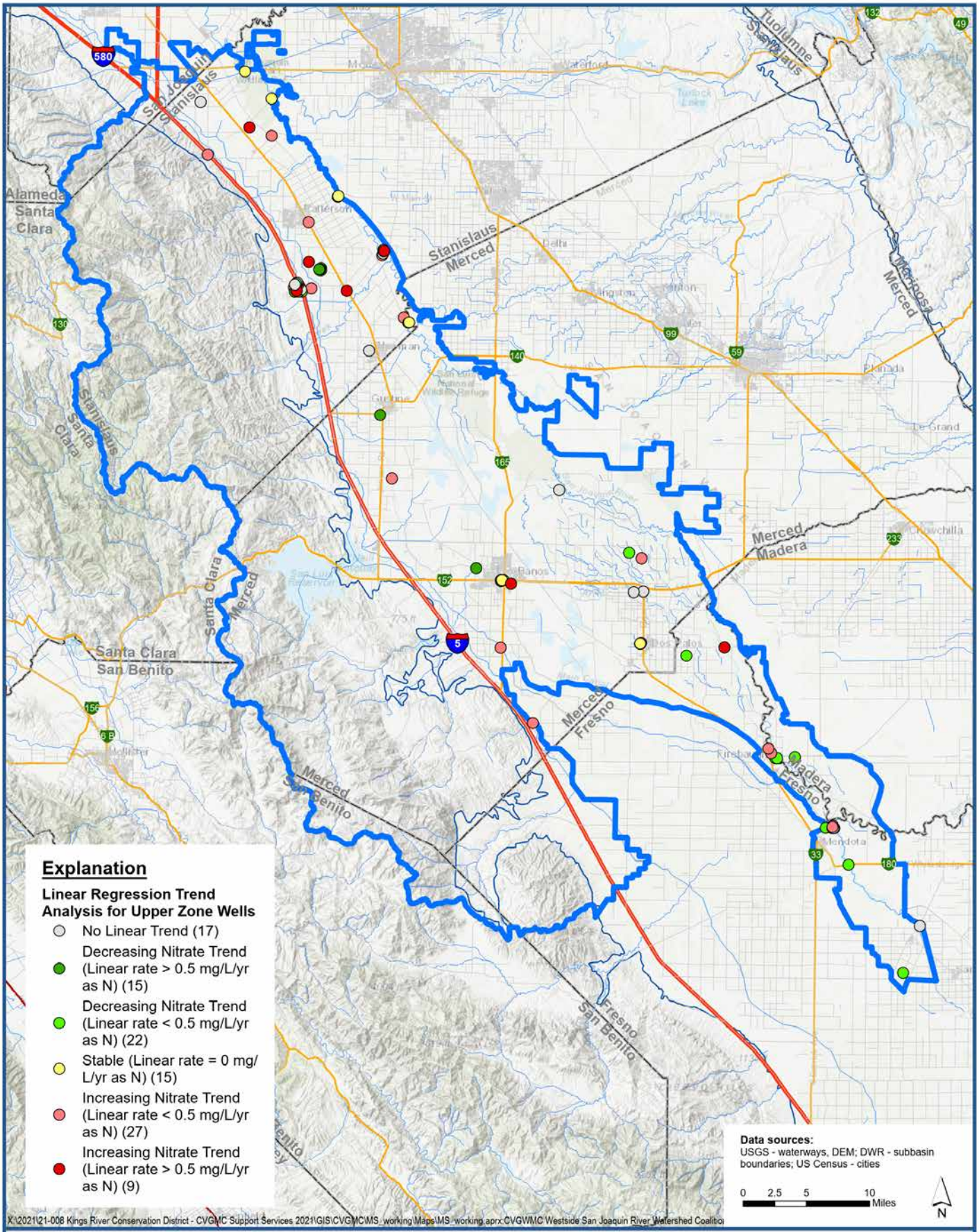


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Ambient Nitrate in the Below Lower Zone Post-2010 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-5c

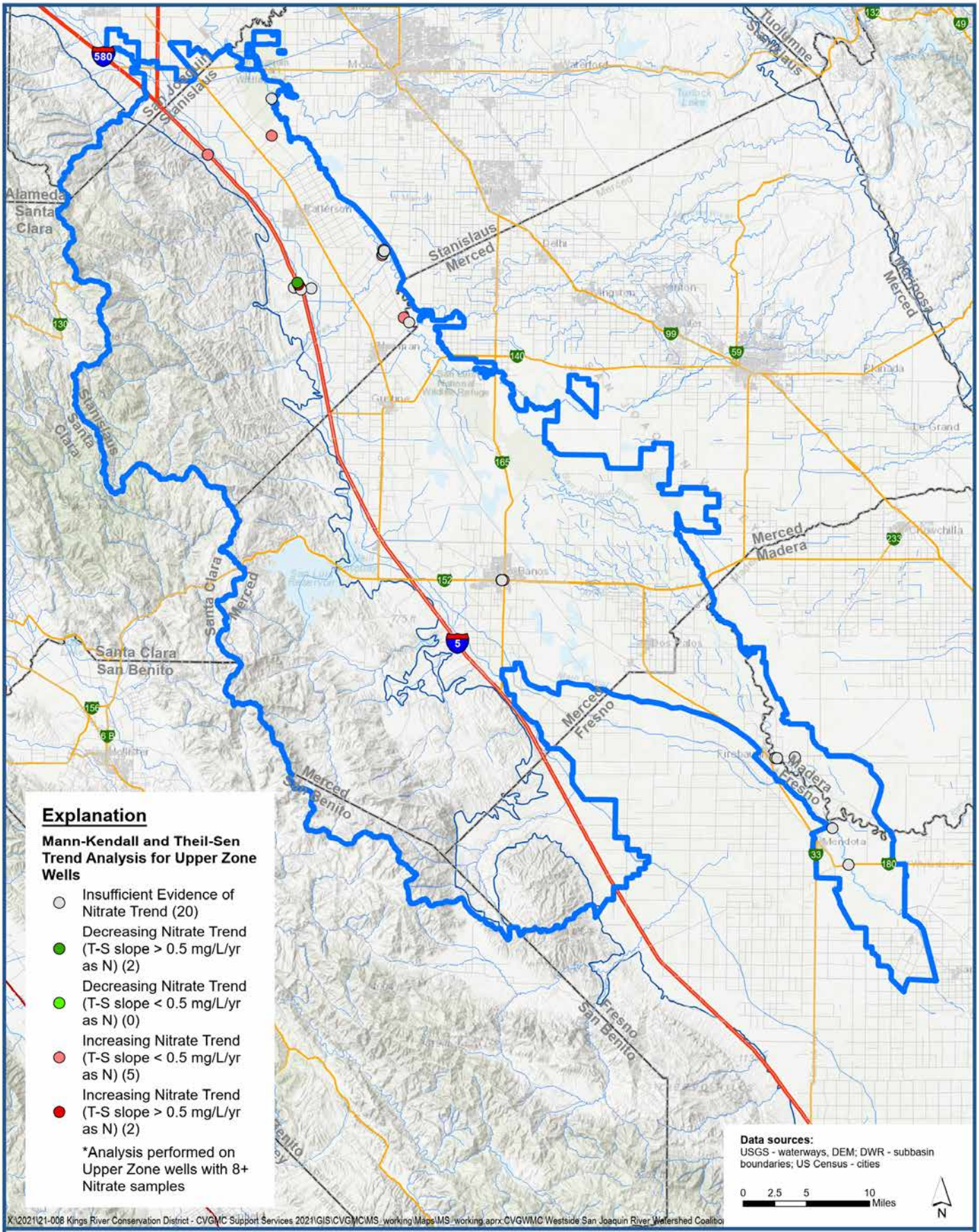


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Parametric Nitrate Trends in the Upper Zone Post-2000 (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-6

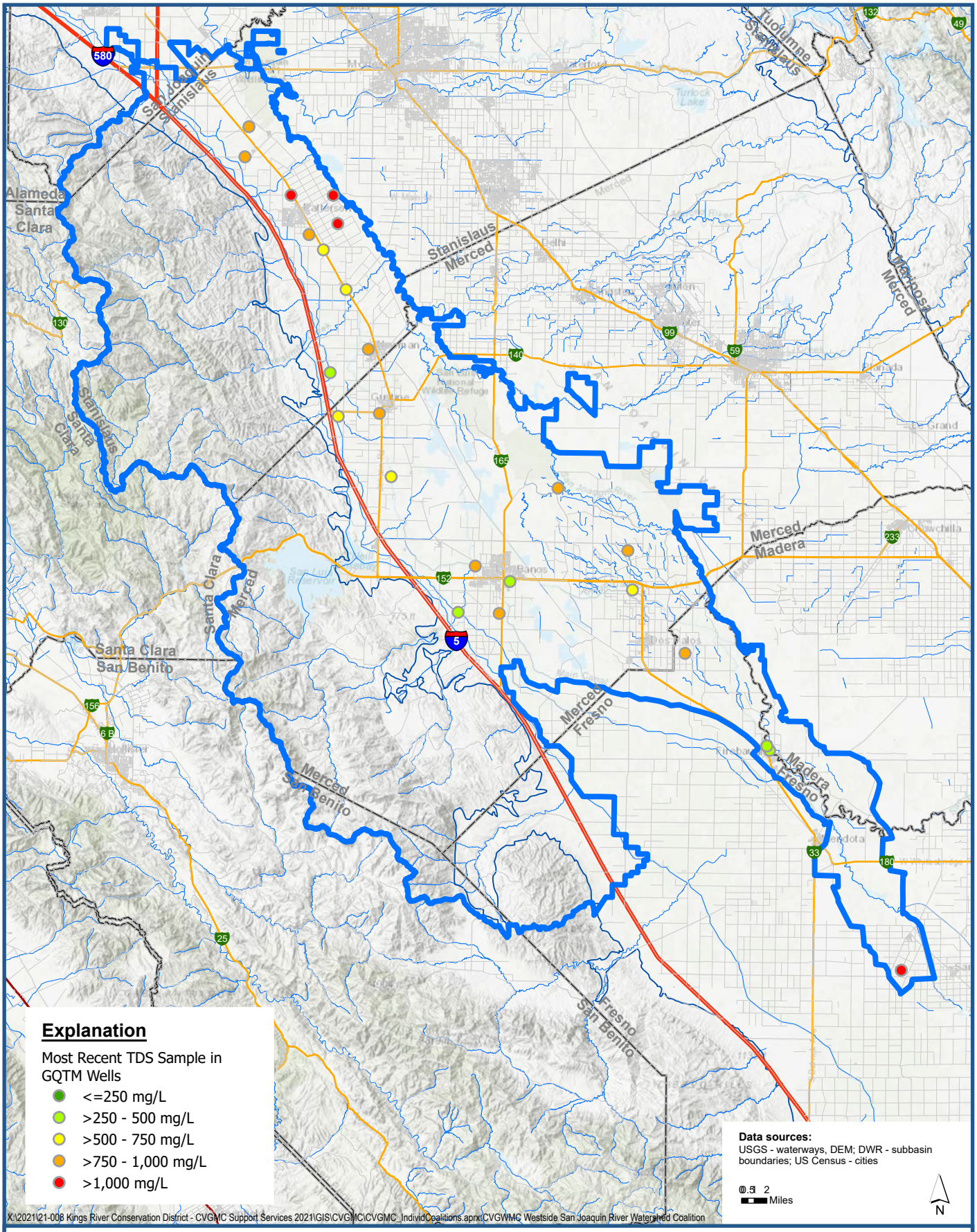


CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Non-Parametric Nitrate Trends in the Upper Zone Post-2000 (Westside San Joaquin River Watershed Coalition)

Figure N-7

CVGMC
Five-Year Report



CENTRAL VALLEY GROUNDWATER MONITORING COLLABORATIVE

Most Recent TDS Sample in GQTM Wells (Westside San Joaquin River Watershed Coalition)

CVGMC
Five-Year Report

Figure N-8

Coalition	Land Use	Number of GQTM Wells			
		Insufficient Evidence of Linear Trend (R2 < 0.5)	Decreasing Linear Trend	Stable Linear Trend	Increasing Linear Trend
Buena Vista Coalition	Irrigated	1	2	2	2
	Urban				
Cawelo Water District Coalition	Irrigated	11	1		1
	Urban				
East San Joaquin Water Quality Coalition	Irrigated	4	4	1	2
	Urban				
Grassland Drainage Area Coalition	Irrigated	1	2		2
	Urban				
Kaweah Basin Water Quality Association	Irrigated	2	1		5
	Urban	3			2
Kern River Watershed Coalition Authority	Irrigated	8	3	2	12
	Urban				
Kings River Watershed Coalition Authotiy	Irrigated	15	5	4	11
	Urban	4			2
Westlands Water Quality Coalition	Irrigated	4	3		3
	Urban				
Westside San Joaquin River Watershed Coalition	Irrigated	3	6		6
	Urban				
Westside Water Quality Coaltion	Irrigated	1			4
	Urban				

Figure N-8. Summary of Parametric Nitrate Trends in GQTM Wells with 3+ Samples