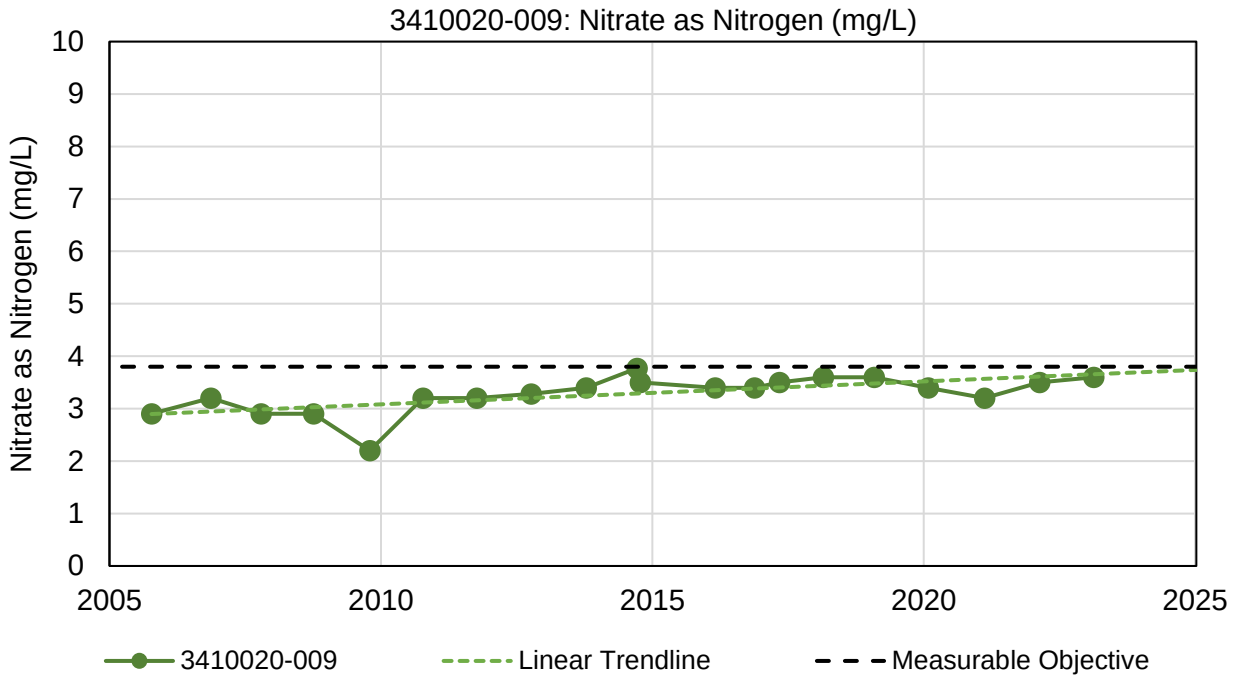
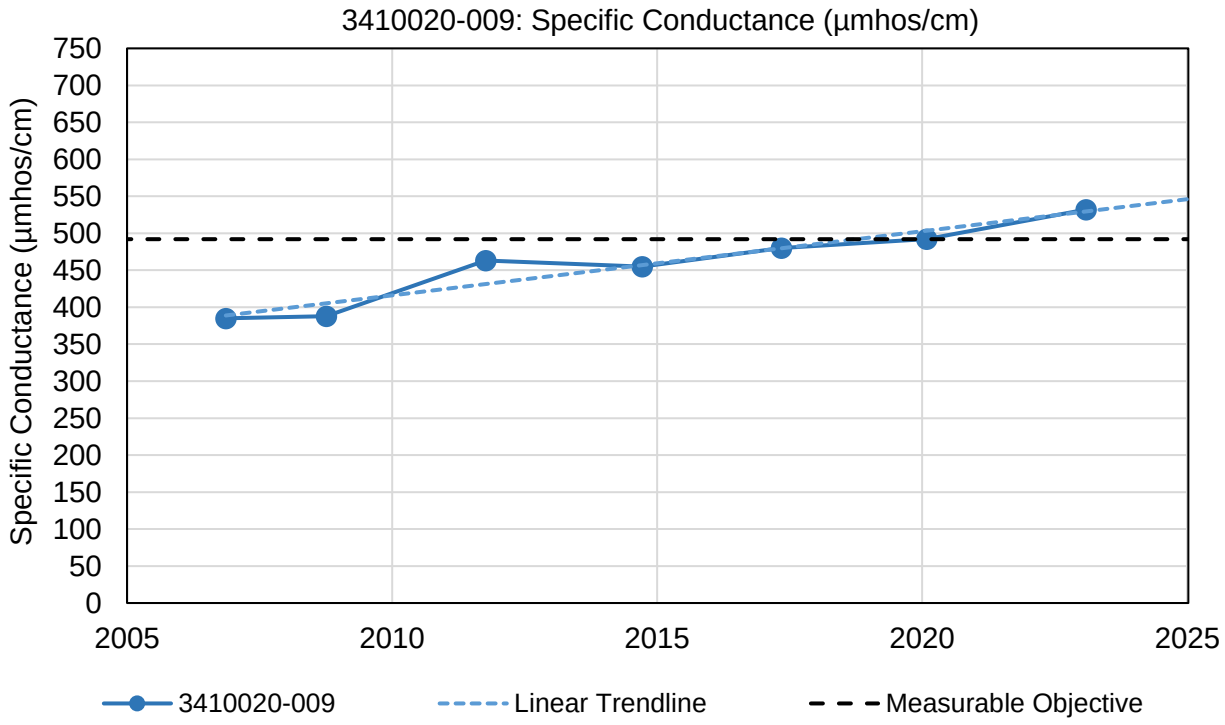
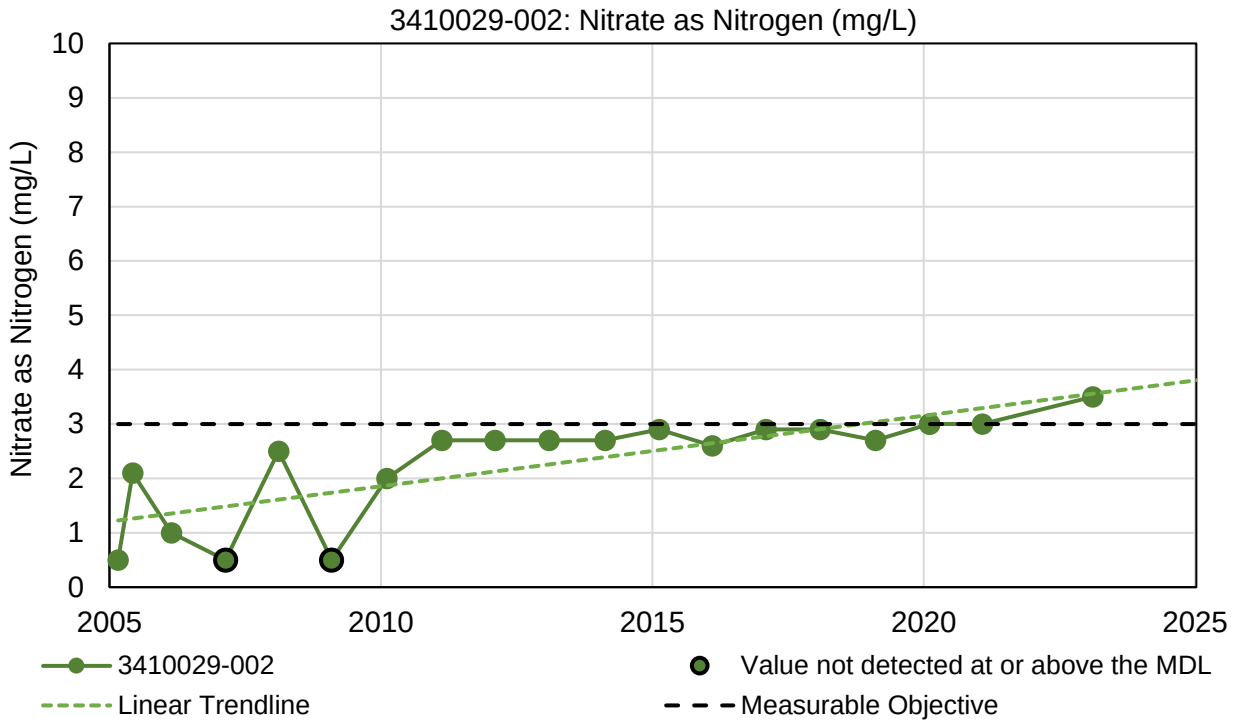
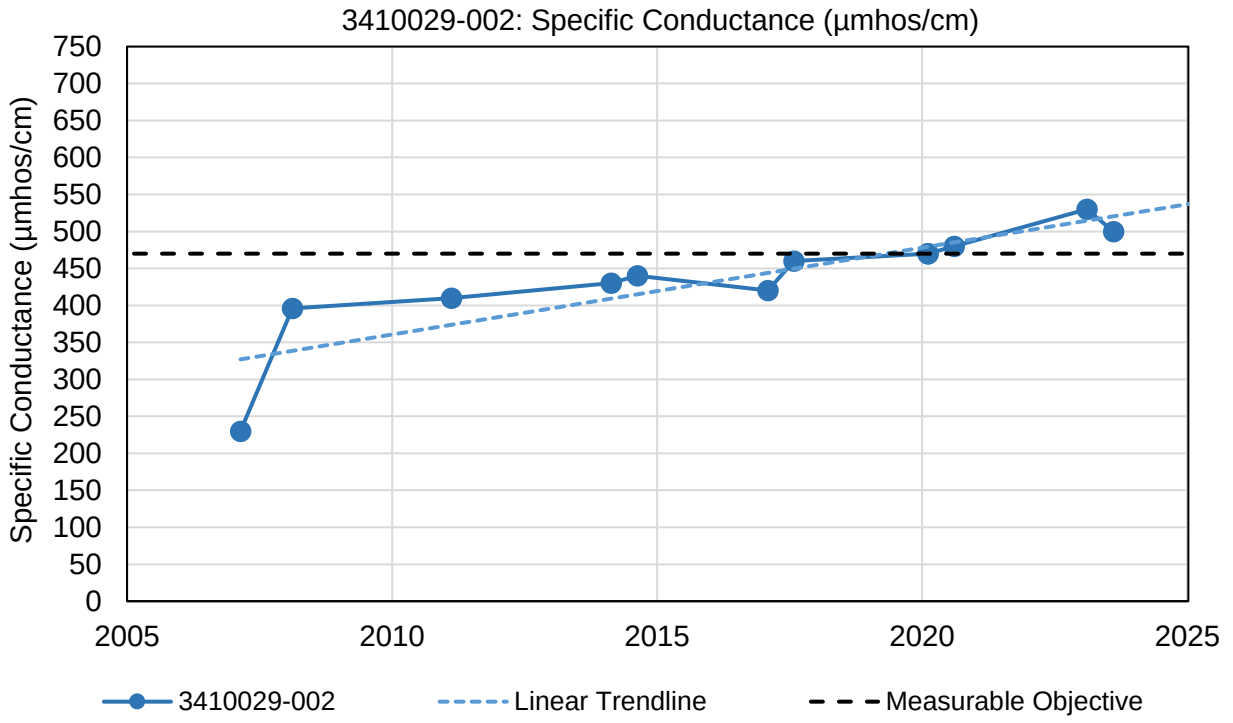
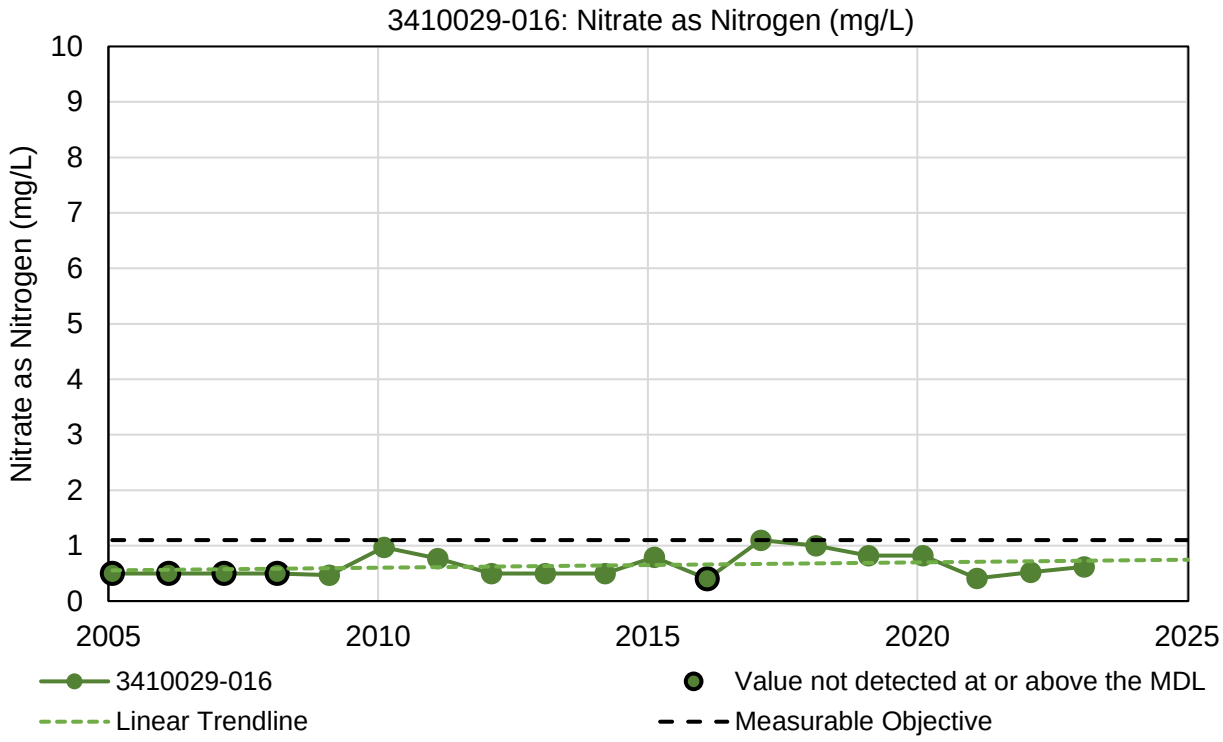
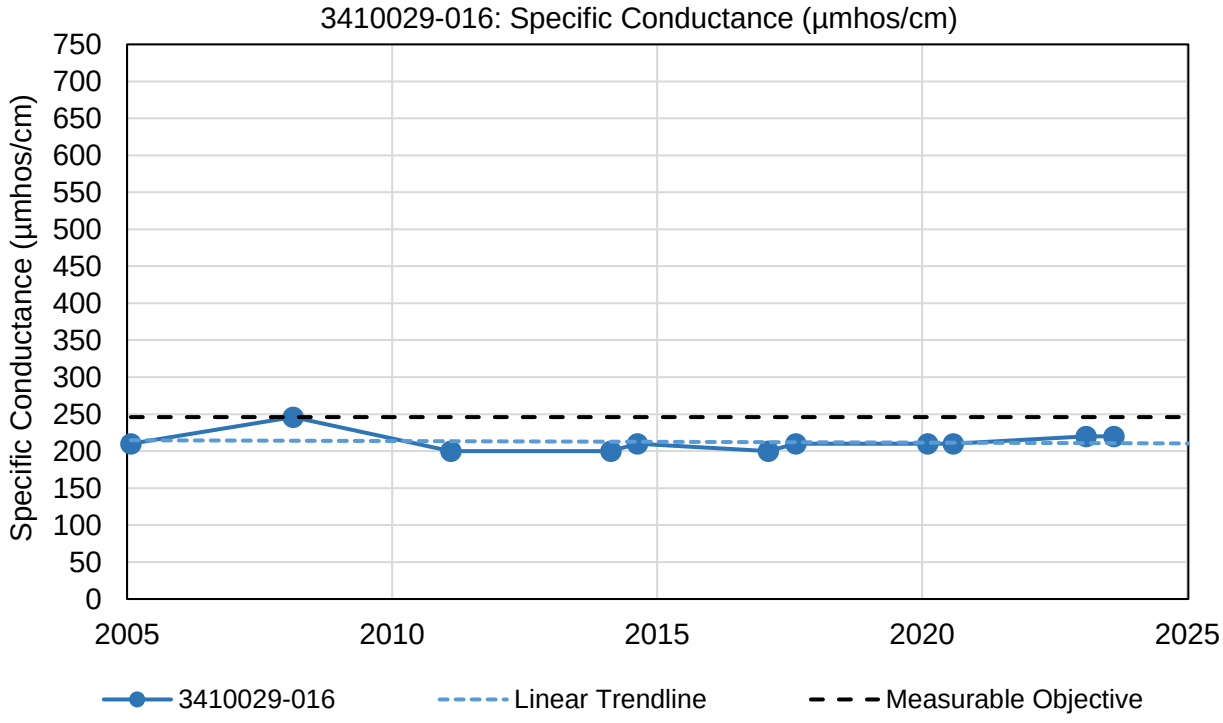

3410020-009: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410020-009
Linear Trendline
Measurable Objective

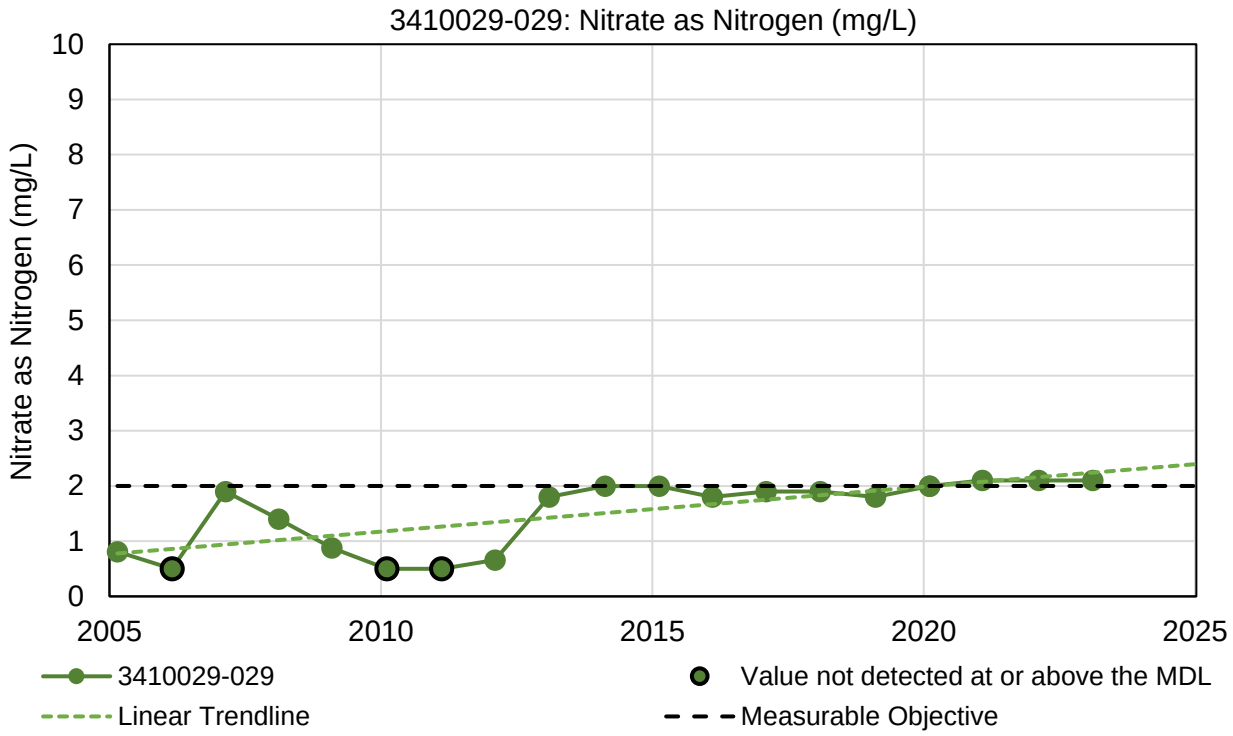

3410020-009: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410020-009
Linear Trendline
Measurable Objective

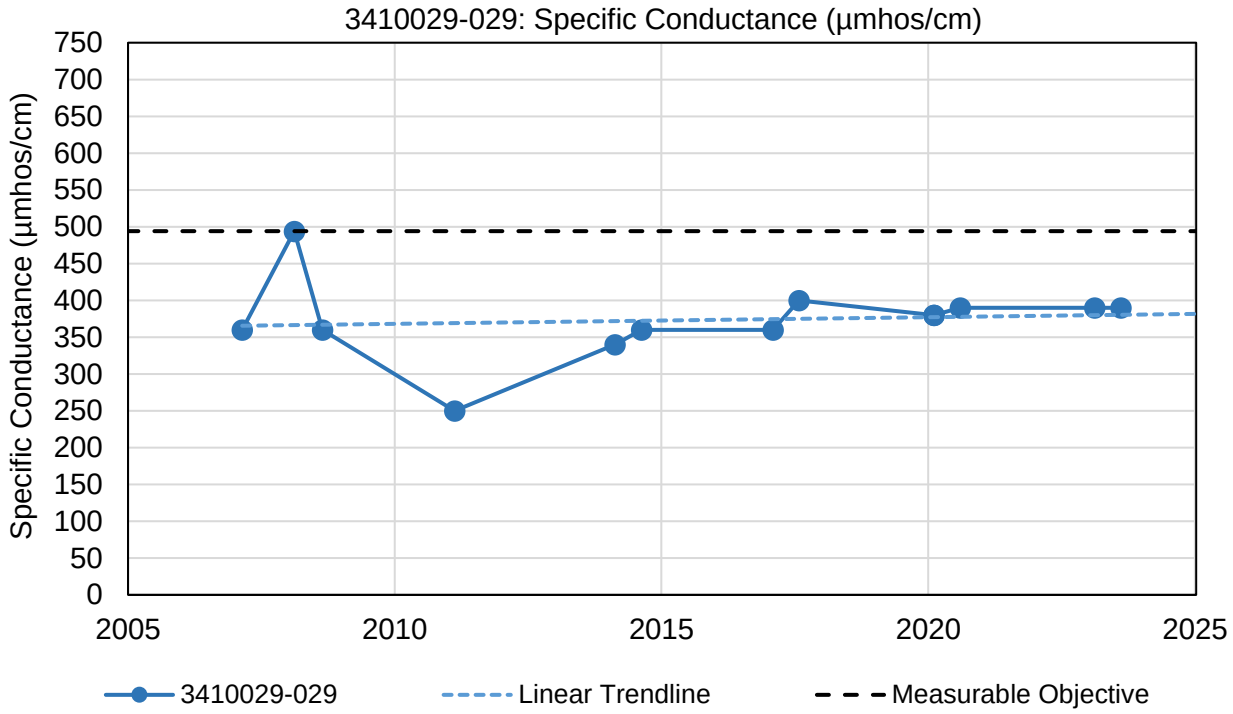

3410029-002: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-002
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

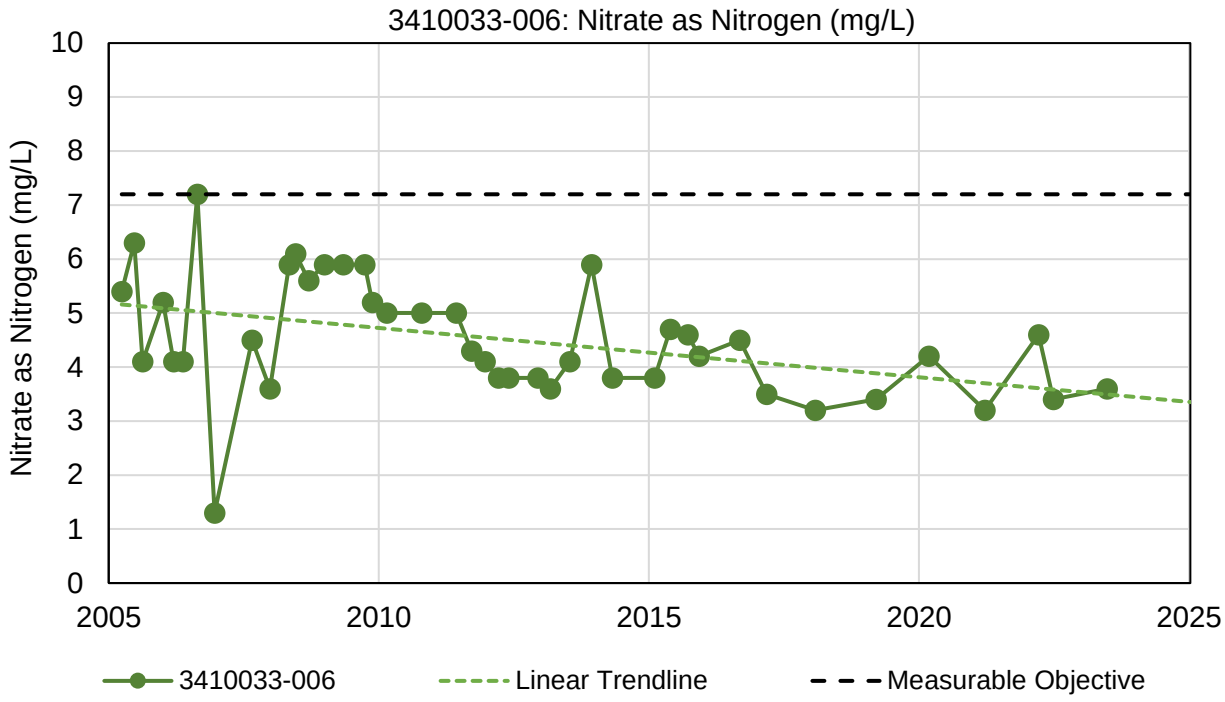

3410029-002: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-002
Linear Trendline
Measurable Objective

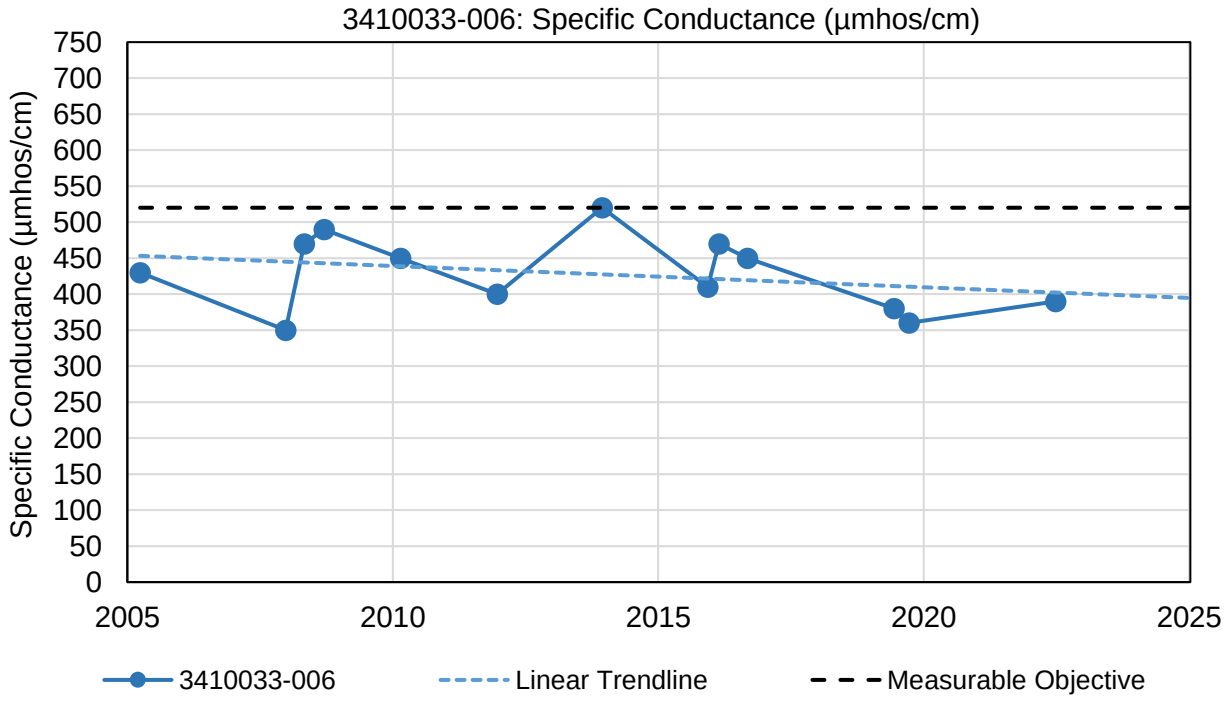

3410029-016: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-016
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

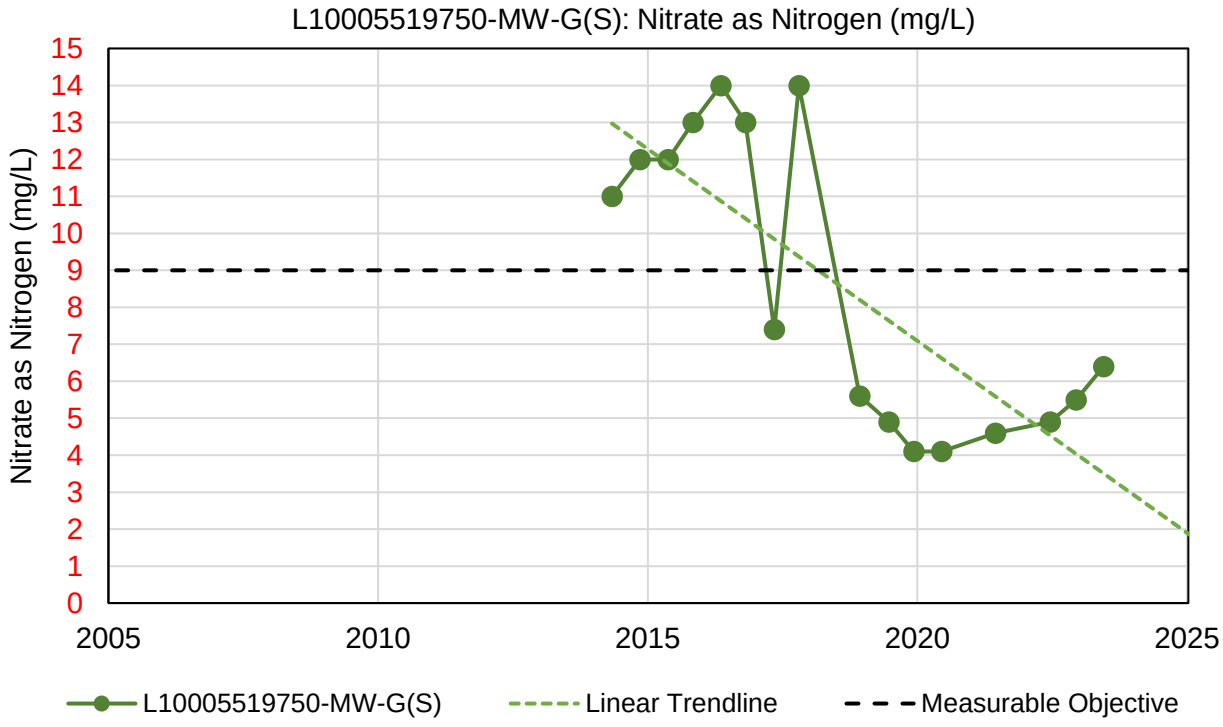

3410029-016: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-016
Linear Trendline
Measurable Objective

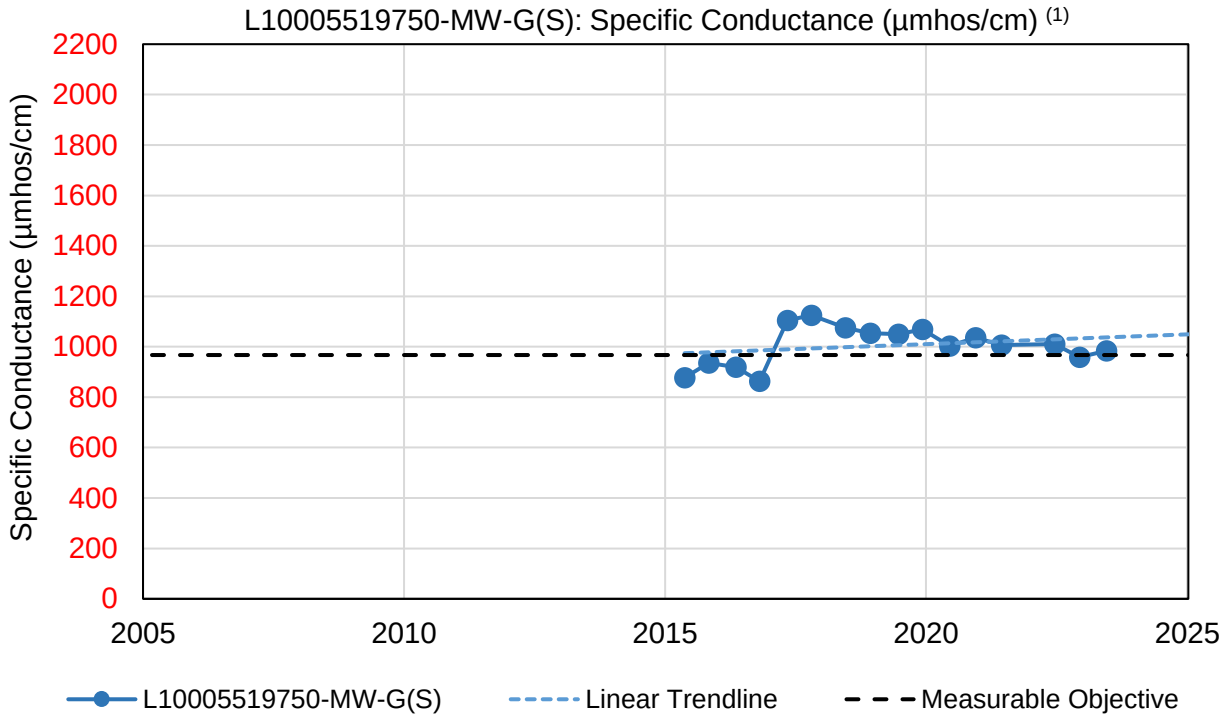

3410029-029: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-029
Value not detected at or above the MDL
Linear Trendline
Measurable Objective


3410029-029: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-029
Linear Trendline
Measurable Objective

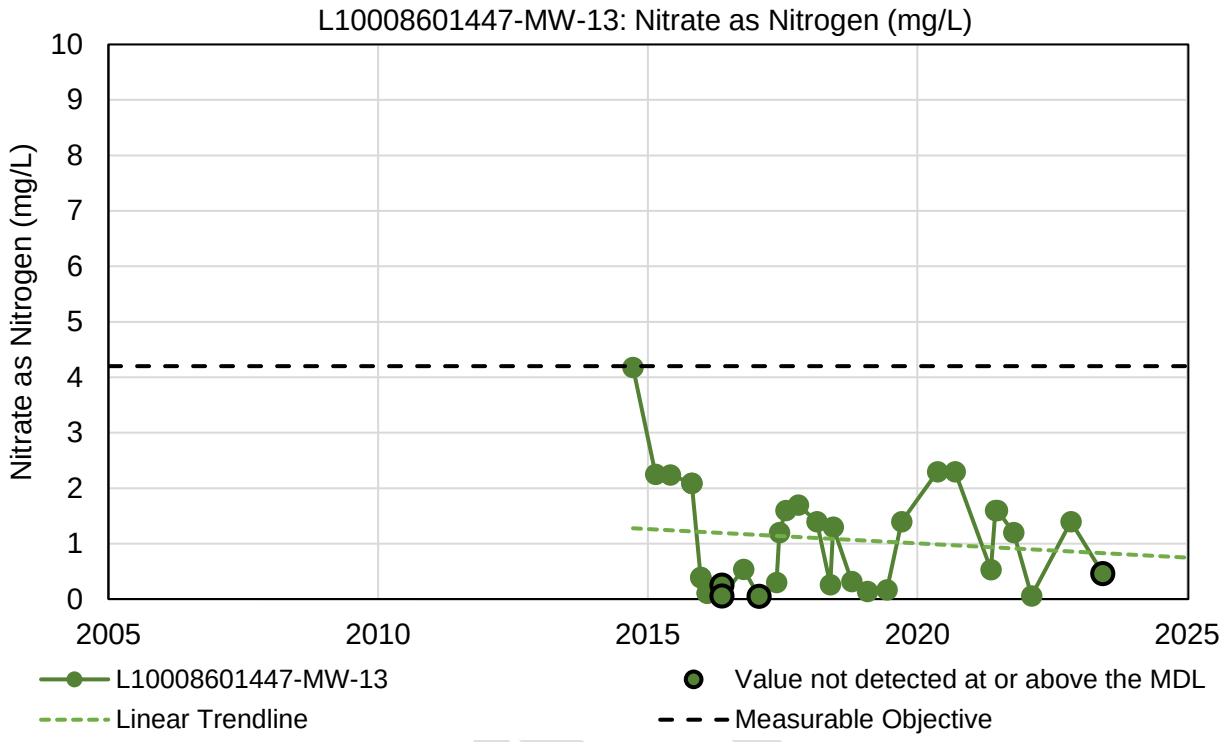

3410033-006: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410033-006
Linear Trendline
Measurable Objective

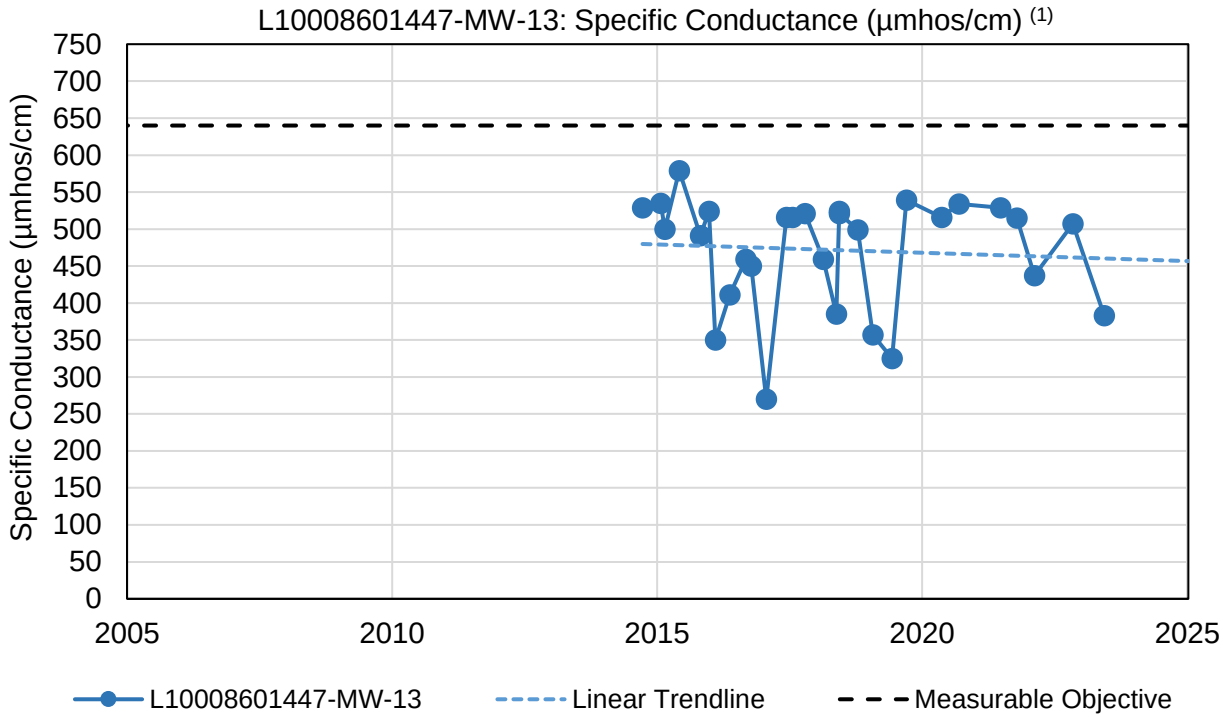

3410033-006: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410033-006
Linear Trendline
Measurable Objective



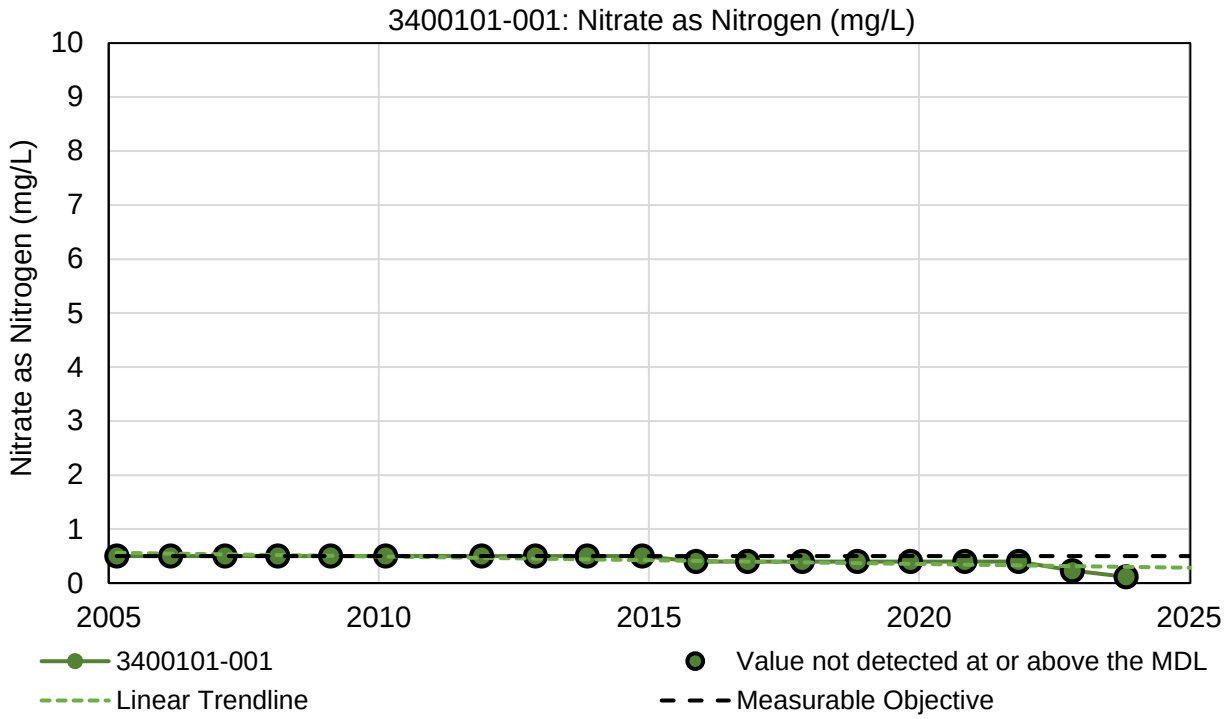


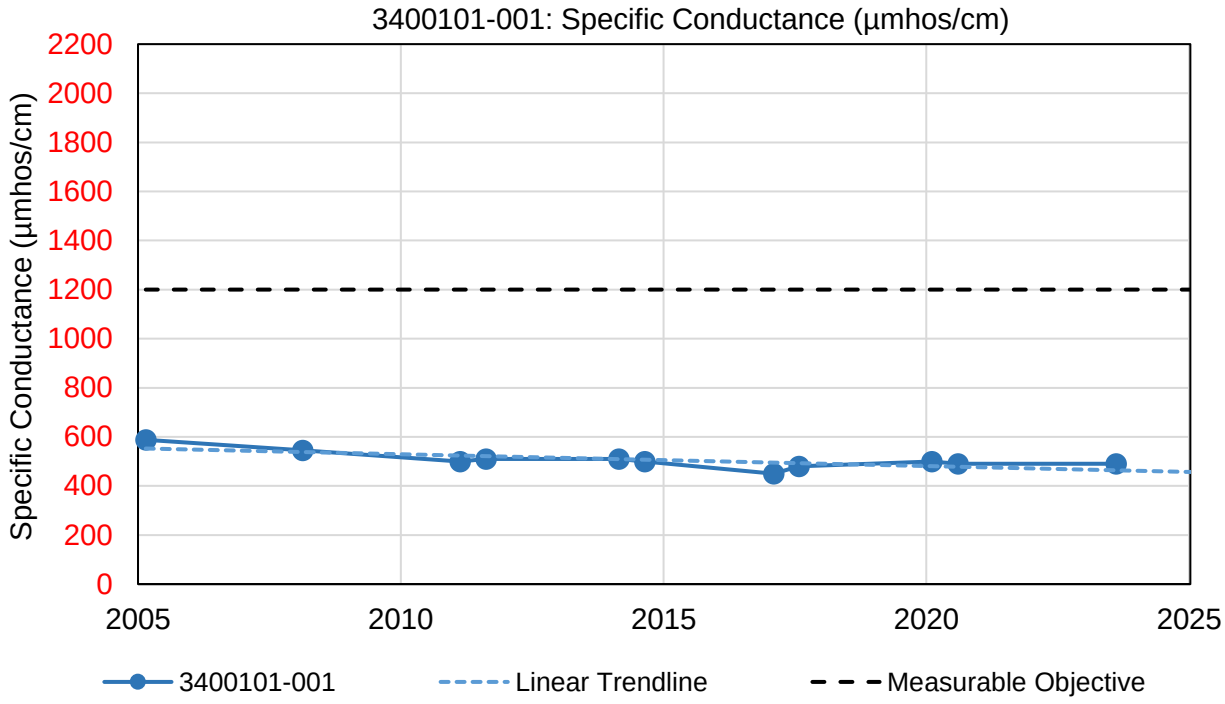
1) During GSP development and previous Annual Reports, the GAMA water quality dataset used to evaluate this well did not include specific conductance data. Instead, TDS data in the dataset was converted to specific conductance using a conversion factor of 1.56. This conversion was also used to calculate the MO for this well. Reports submitted to Geotracker that include specific conductance for this well were accessed in January 2023, resulting in updated data that is not based on the conversion of TDS. The MO remains the same as originally submitted with the GSP.

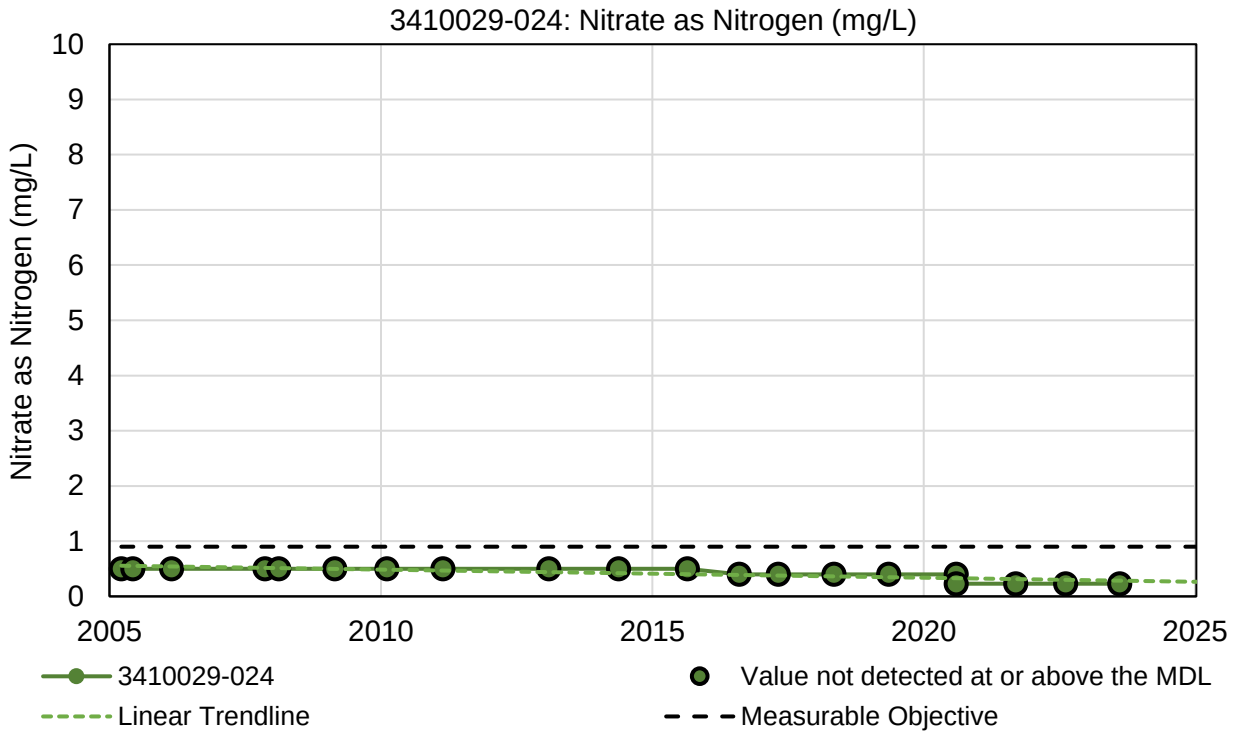


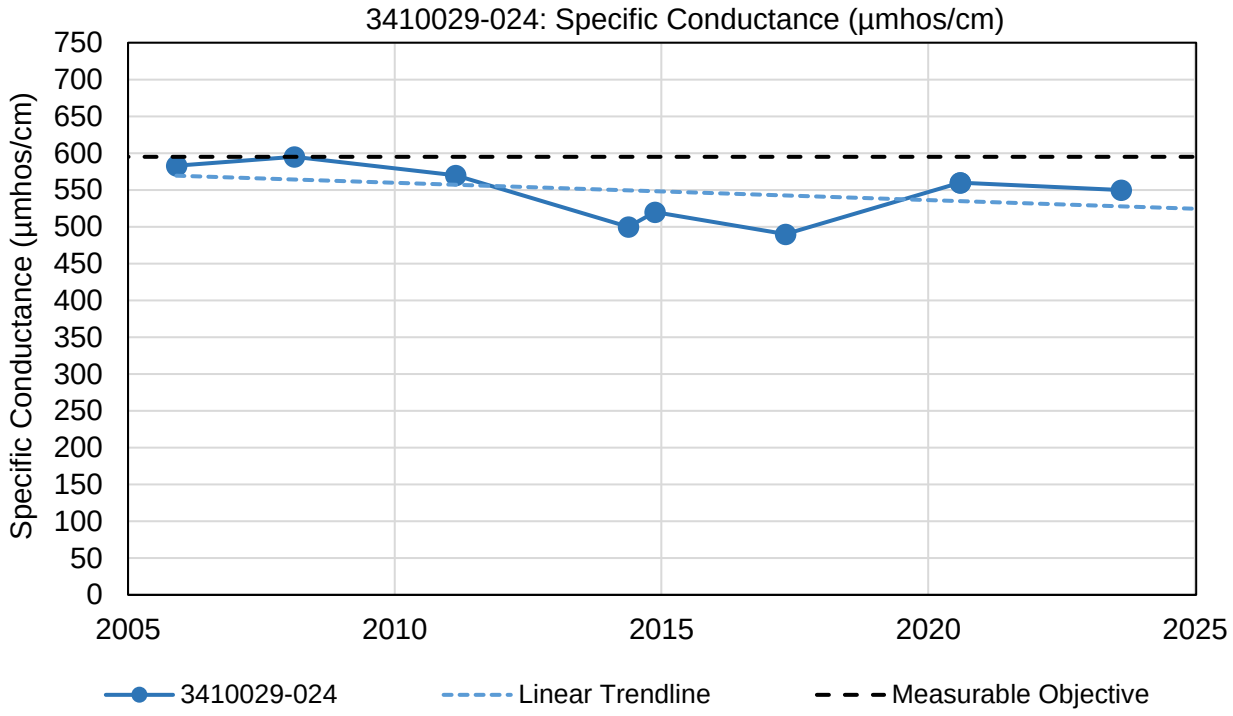


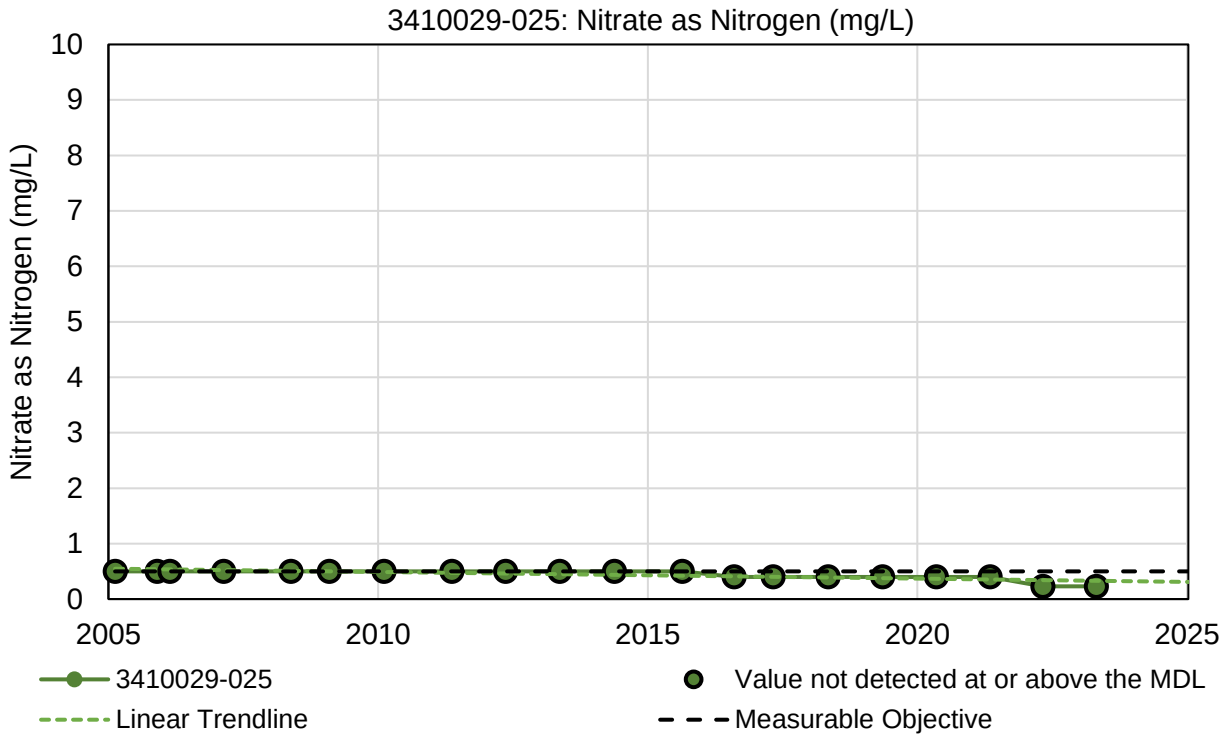
1) During GSP development and previous Annual Reports, the GAMA water quality dataset used to evaluate this well did not include specific conductance data. Instead, TDS data in the dataset was converted to specific conductance using a conversion factor of 1.56. This conversion was also used to calculate the MO for this well. Reports submitted to Geotracker that include specific conductance for this well were accessed in January 2023, resulting in updated data that is not based on the conversion of TDS. The MO remains the same as originally submitted with the GSP.

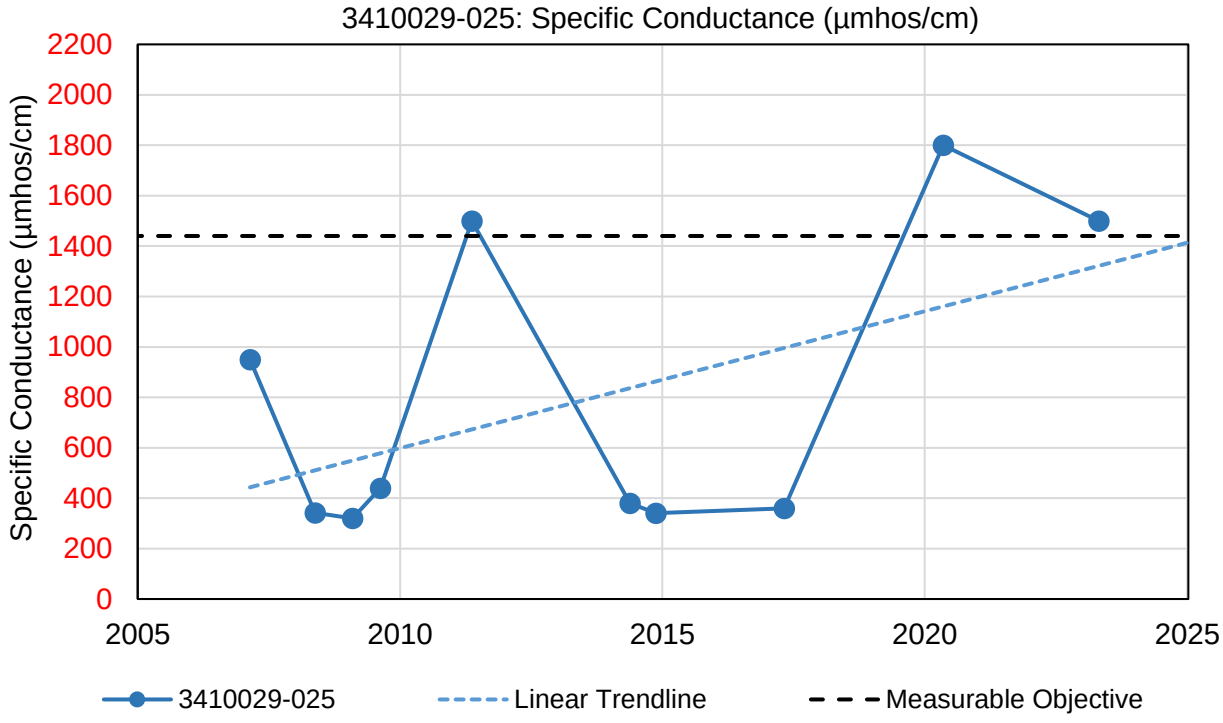

3400101-001: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3400101-001
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

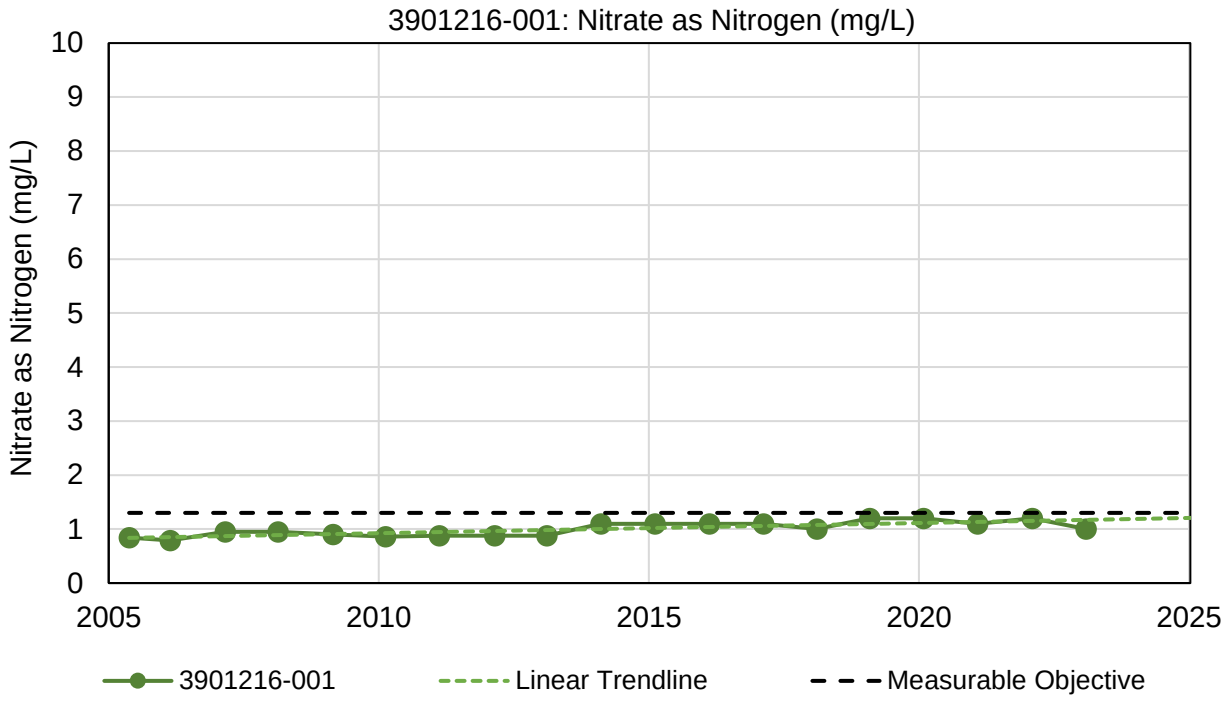

3400101-001: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2005
2010
2015
2020
2025
3400101-001
Linear Trendline
Measurable Objective

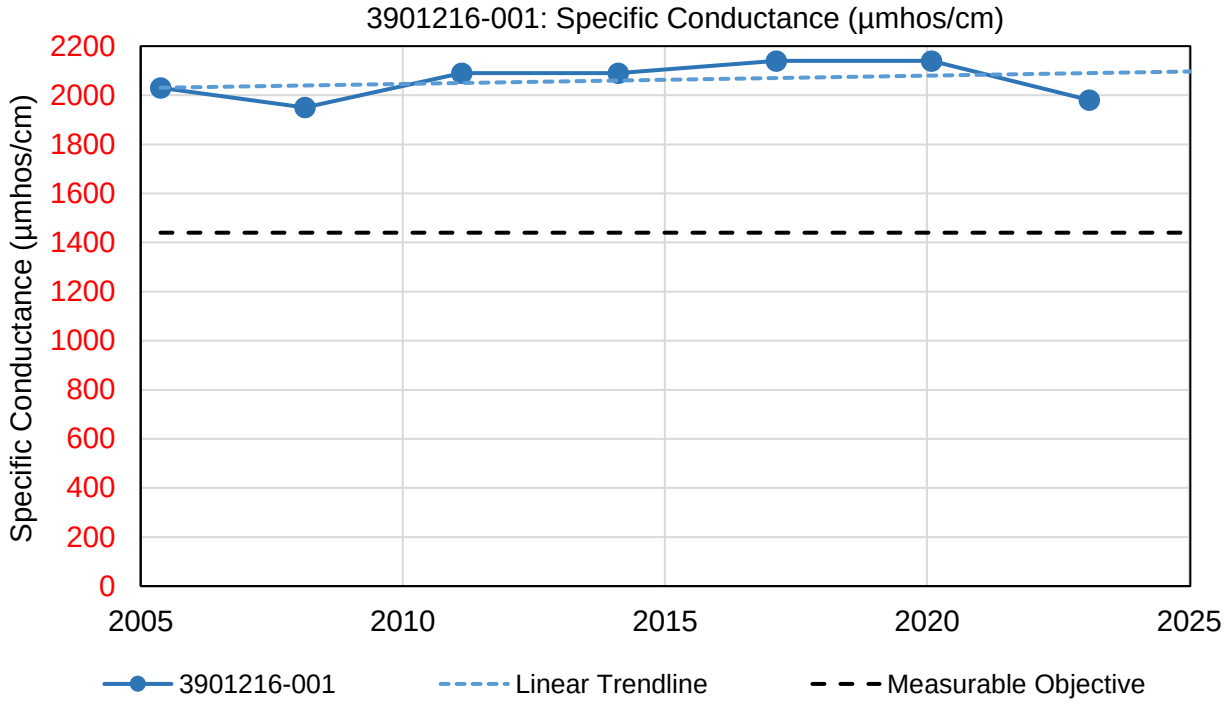

3410029-024: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-024
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

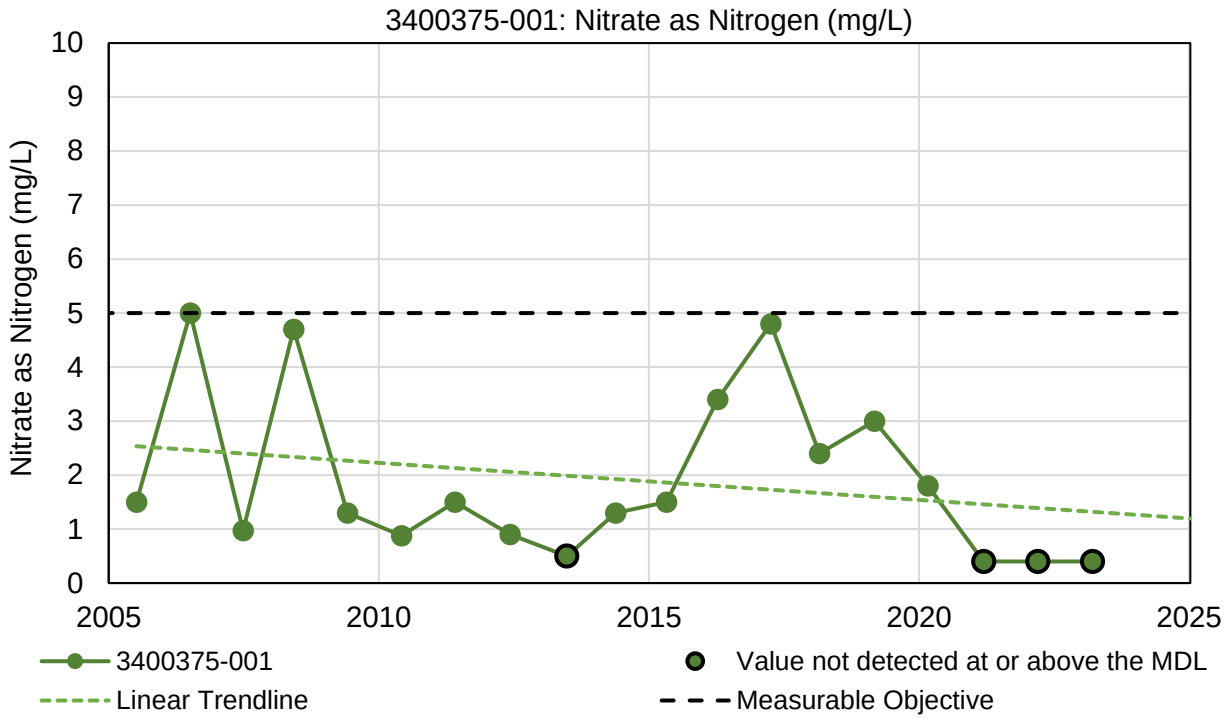

3410029-024: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-024
Linear Trendline
Measurable Objective

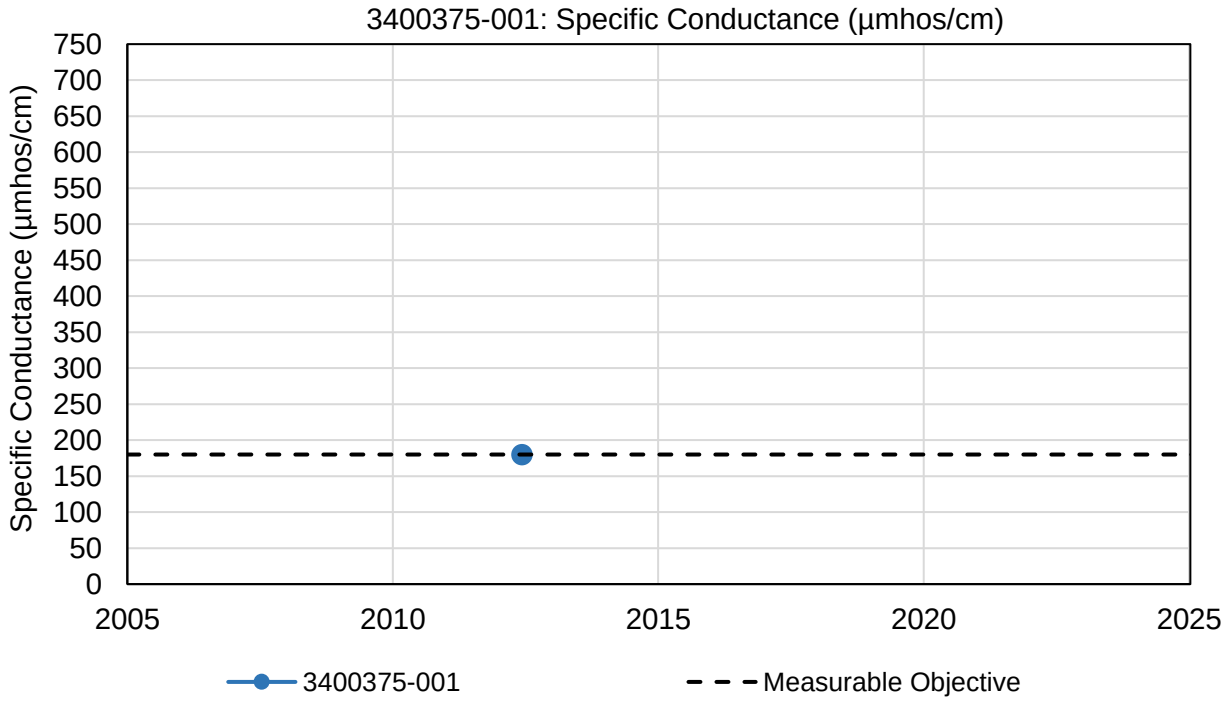

3410029-025: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-025
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

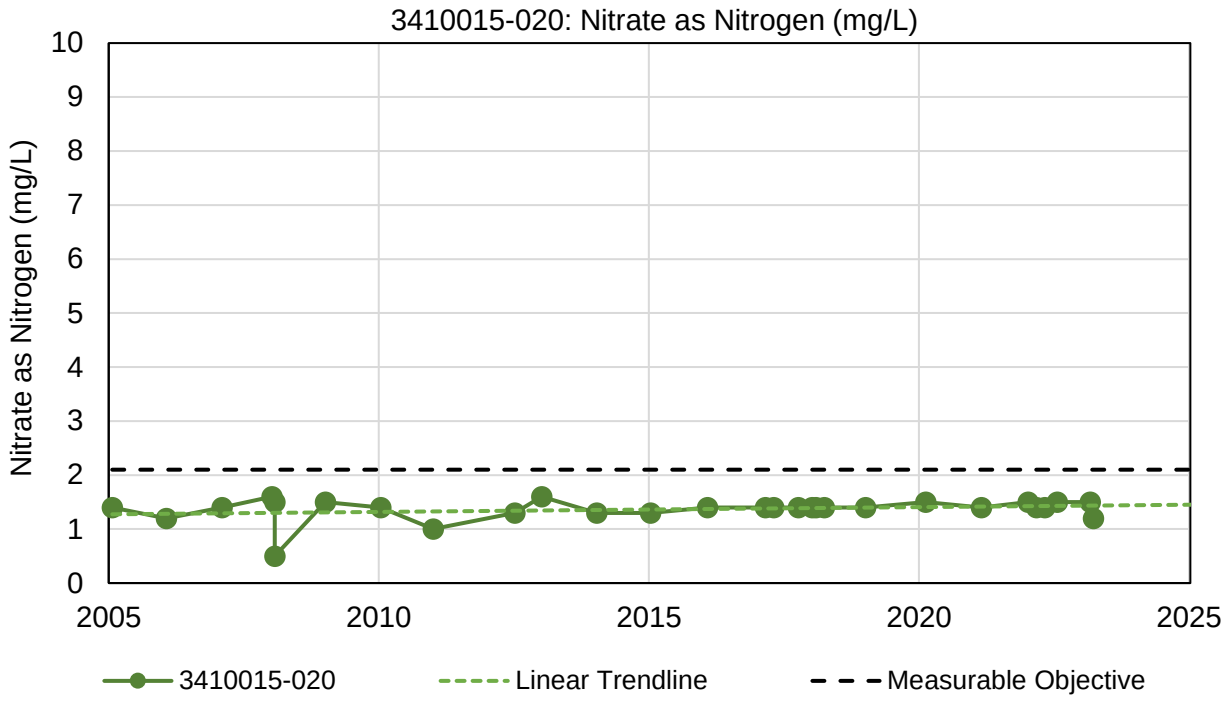

3410029-025: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2005
2010
2015
2020
2025
3410029-025
Linear Trendline
Measurable Objective

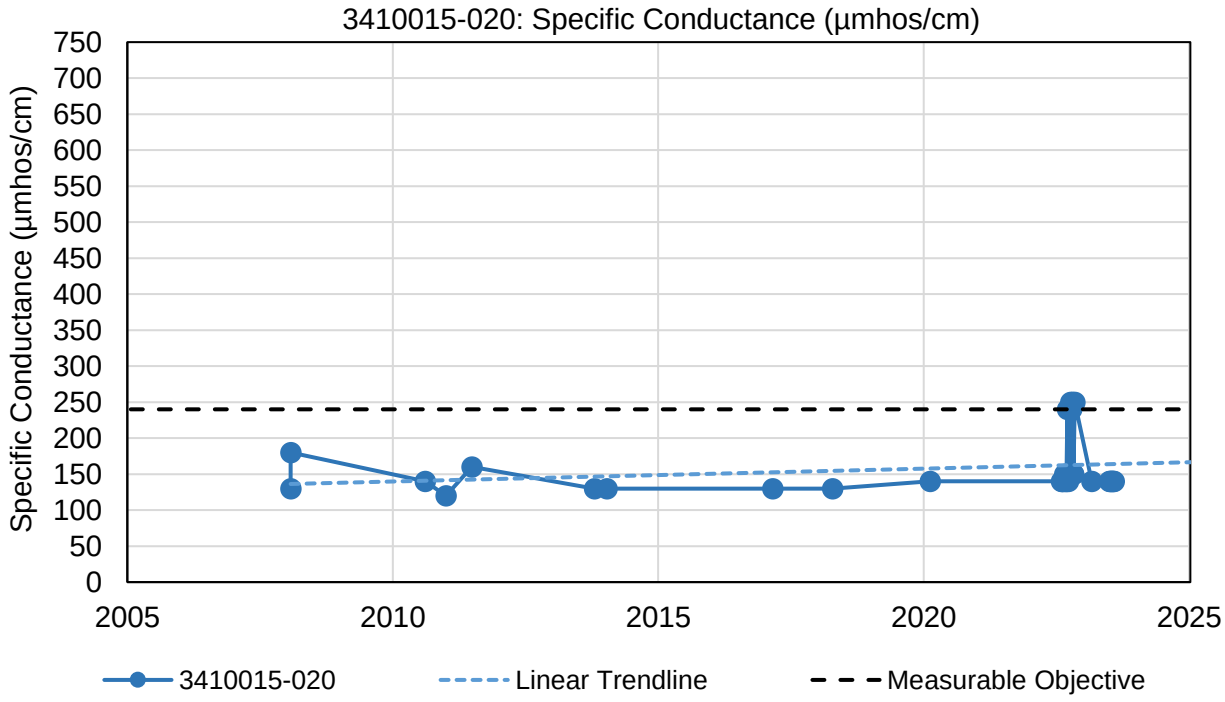

3901216-001: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3901216-001
Linear Trendline
Measurable Objective

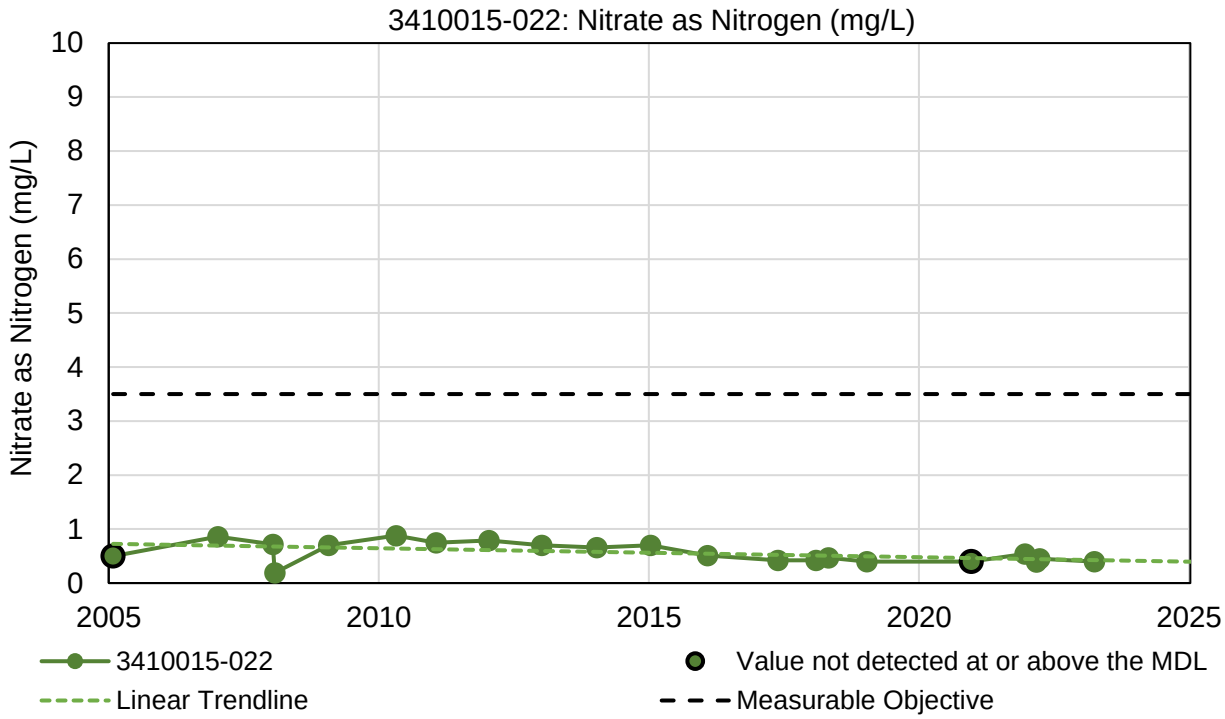

3901216-001: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2005
2010
2015
2020
2025
3901216-001
Linear Trendline
Measurable Objective

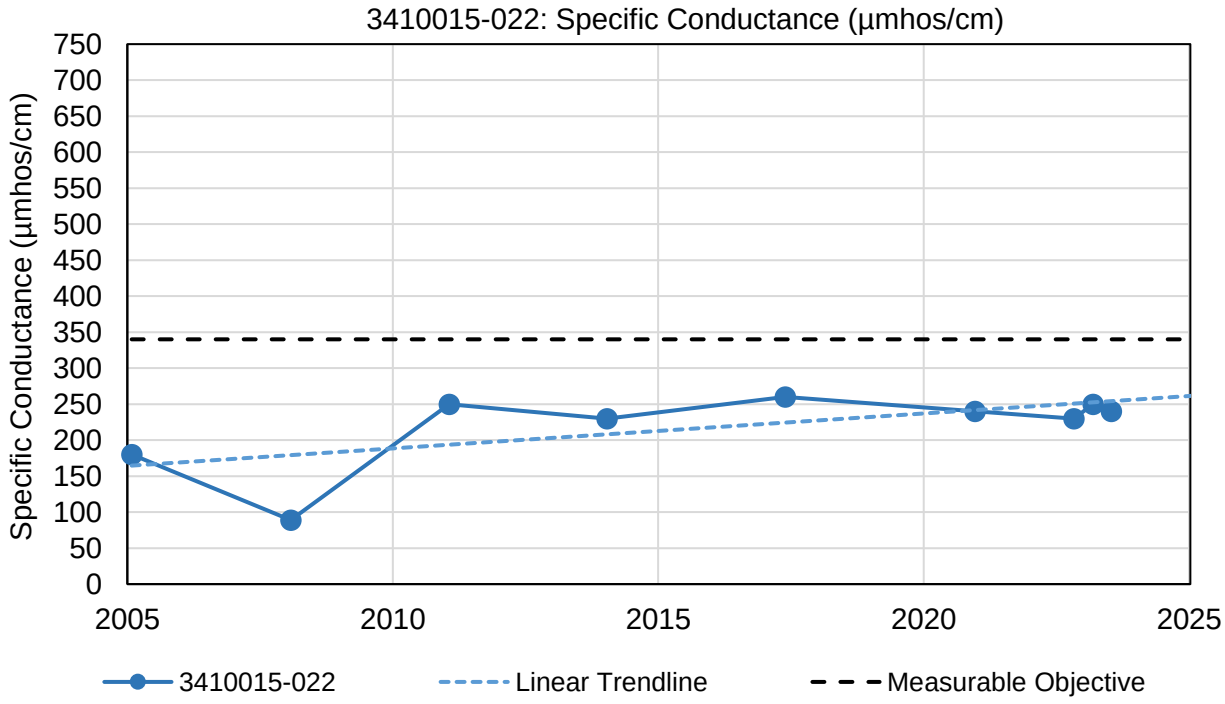

3400375-001: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3400375-001
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

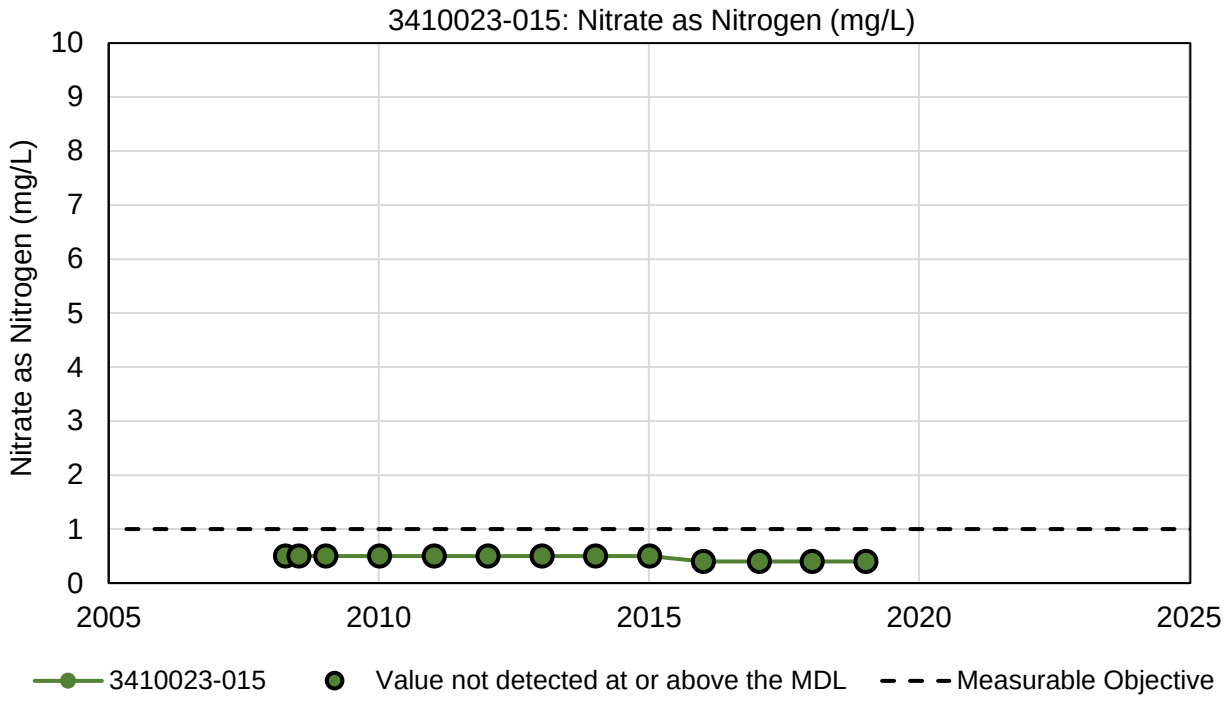

3400375-001: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3400375-001
Measurable Objective

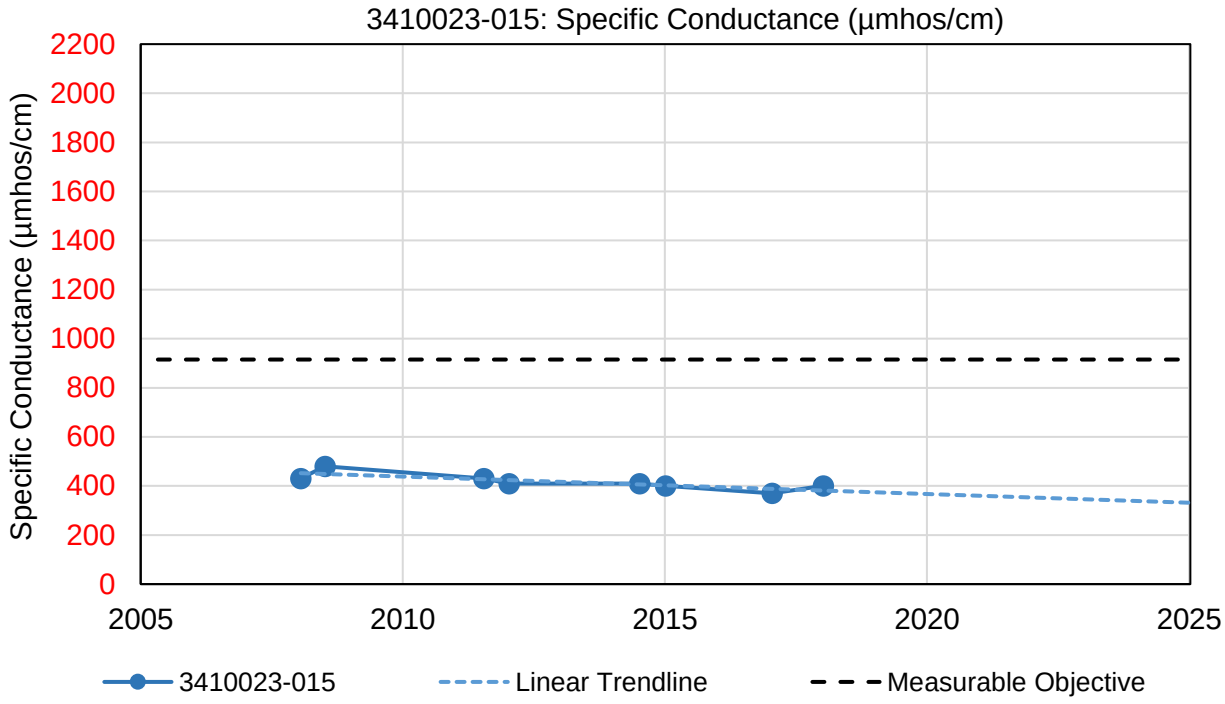

3410015-020: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410015-020
Linear Trendline
Measurable Objective

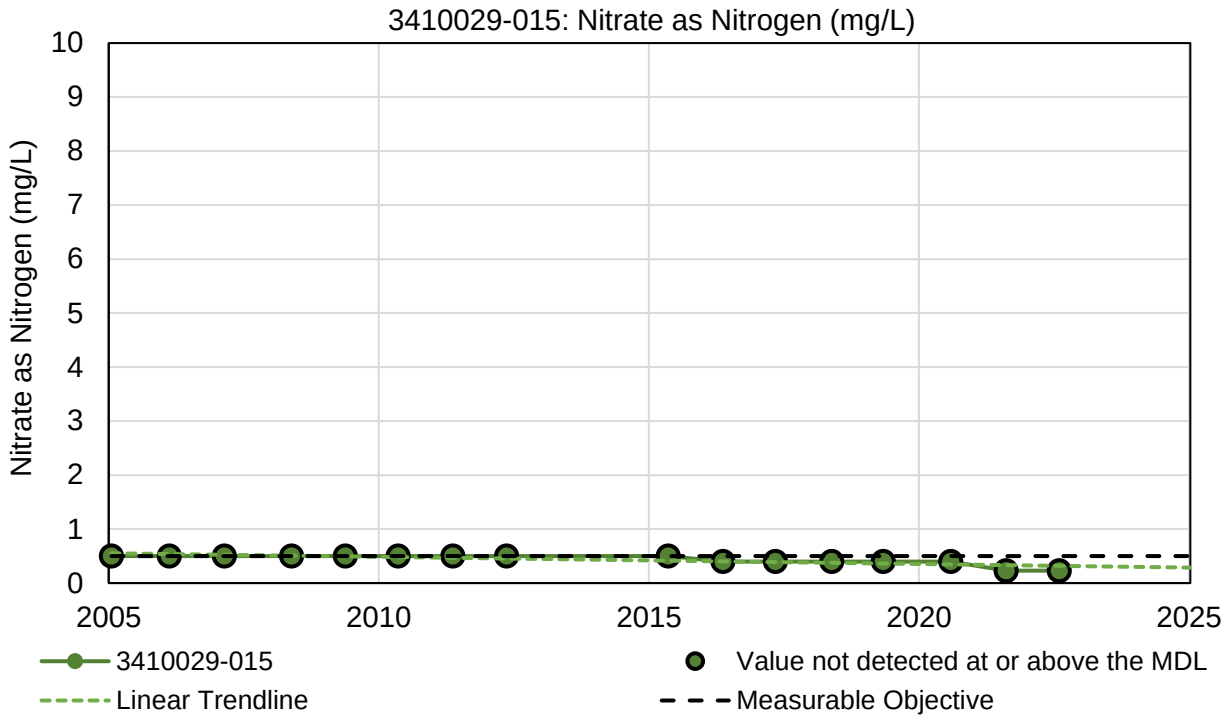

3410015-020: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410015-020
Linear Trendline
Measurable Objective

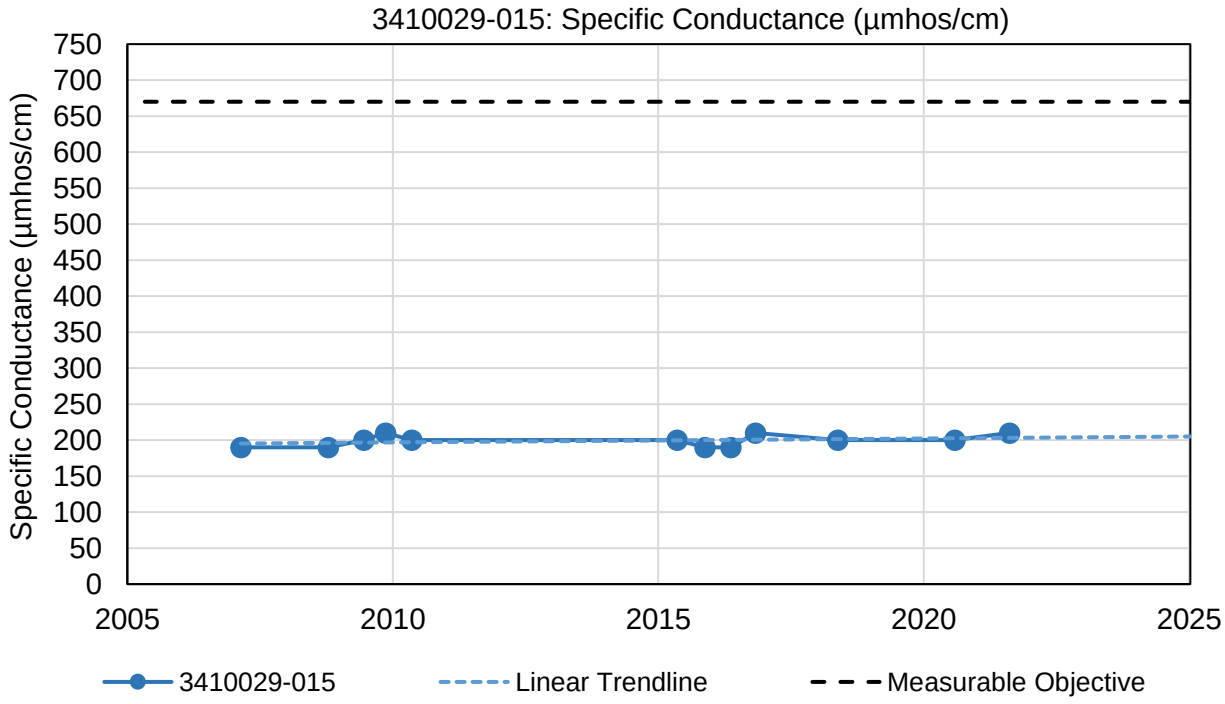

3410015-022: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410015-022
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

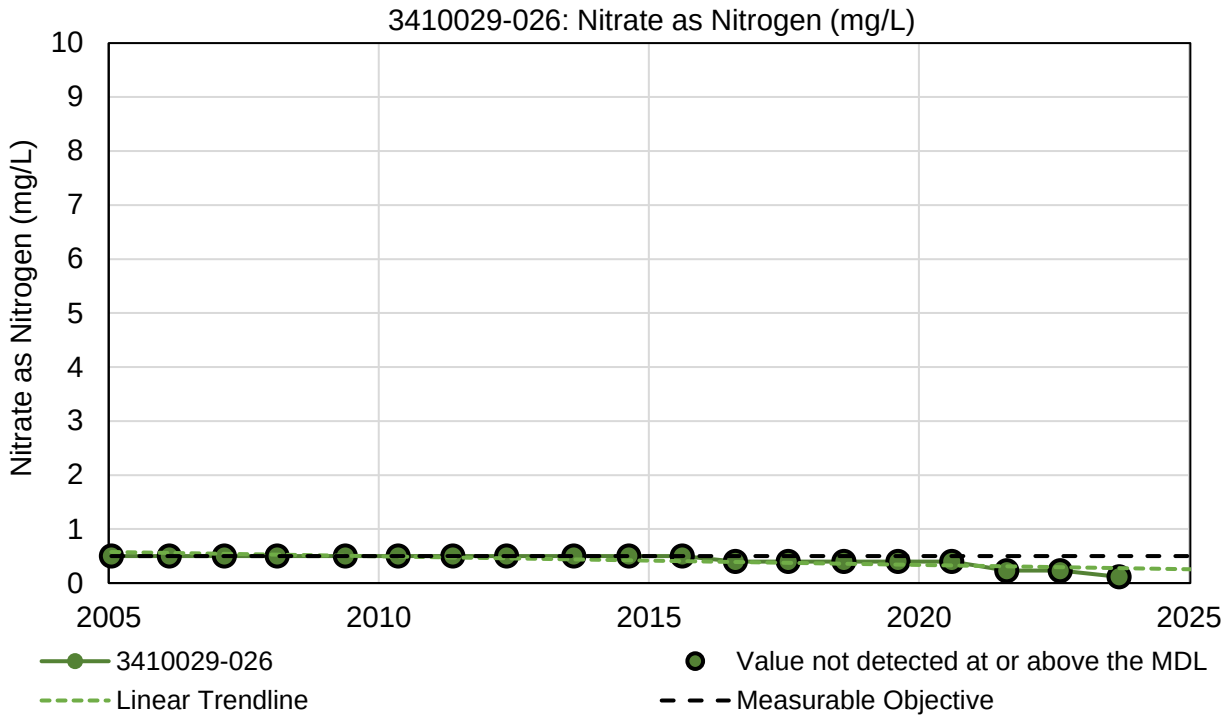

3410015-022: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410015-022
Linear Trendline
Measurable Objective

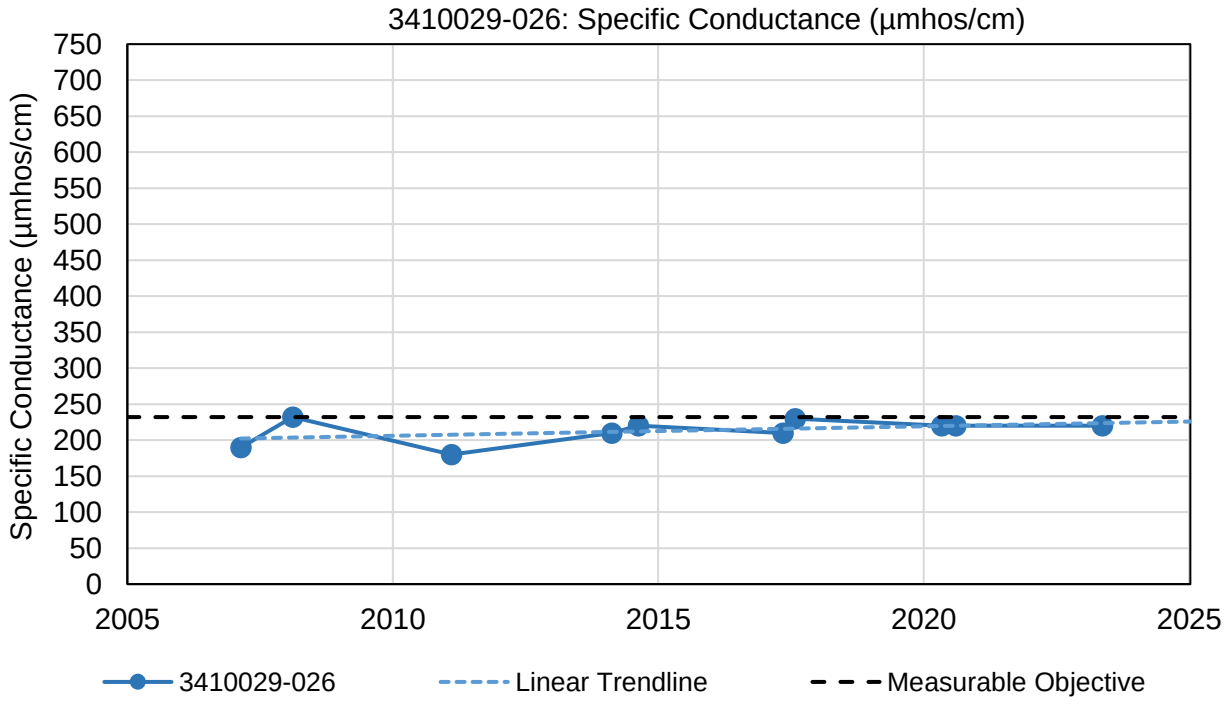

3410023-015: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410023-015
Value not detected at or above the MDL
Measurable Objective

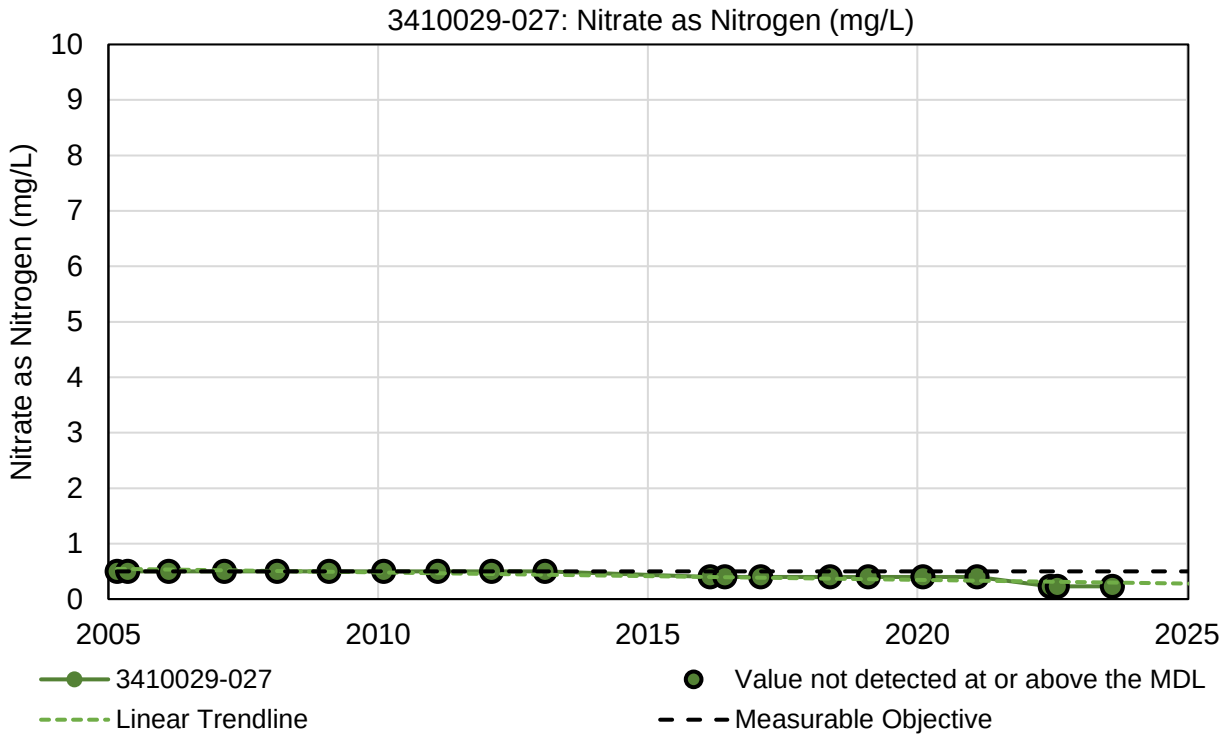

3410023-015: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
2005
2010
2015
2020
2025
3410023-015
Linear Trendline
Measurable Objective

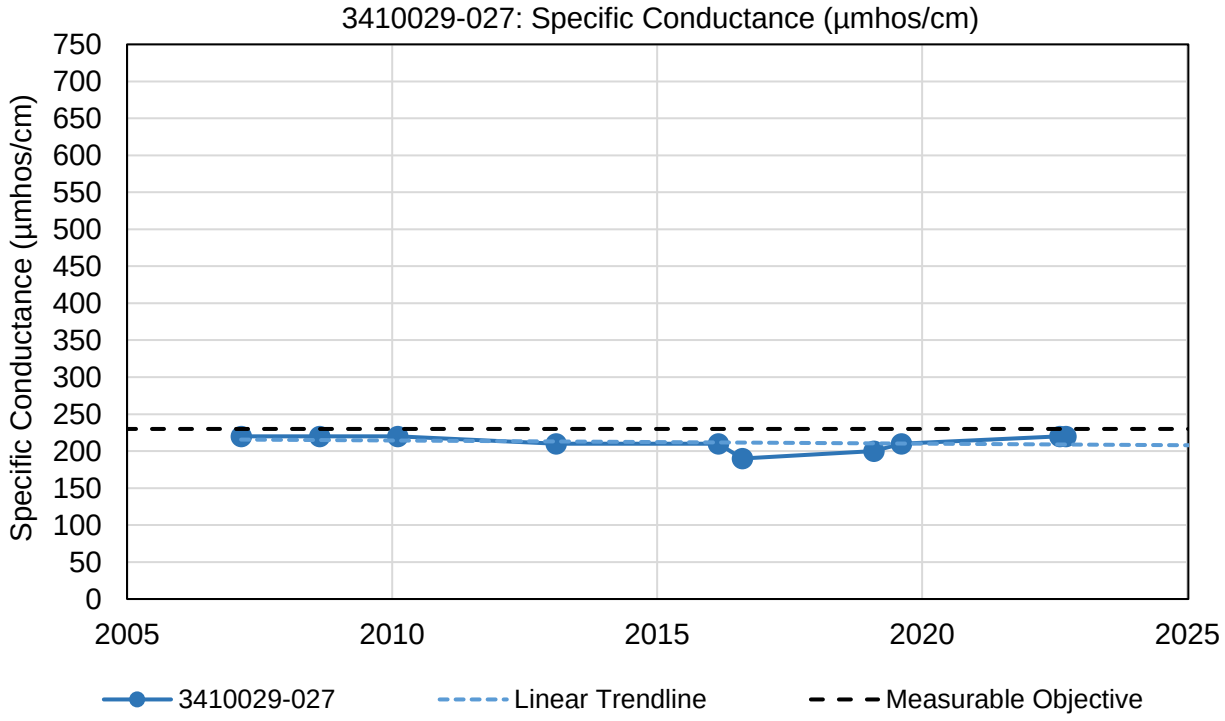

3410029-015: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-015
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

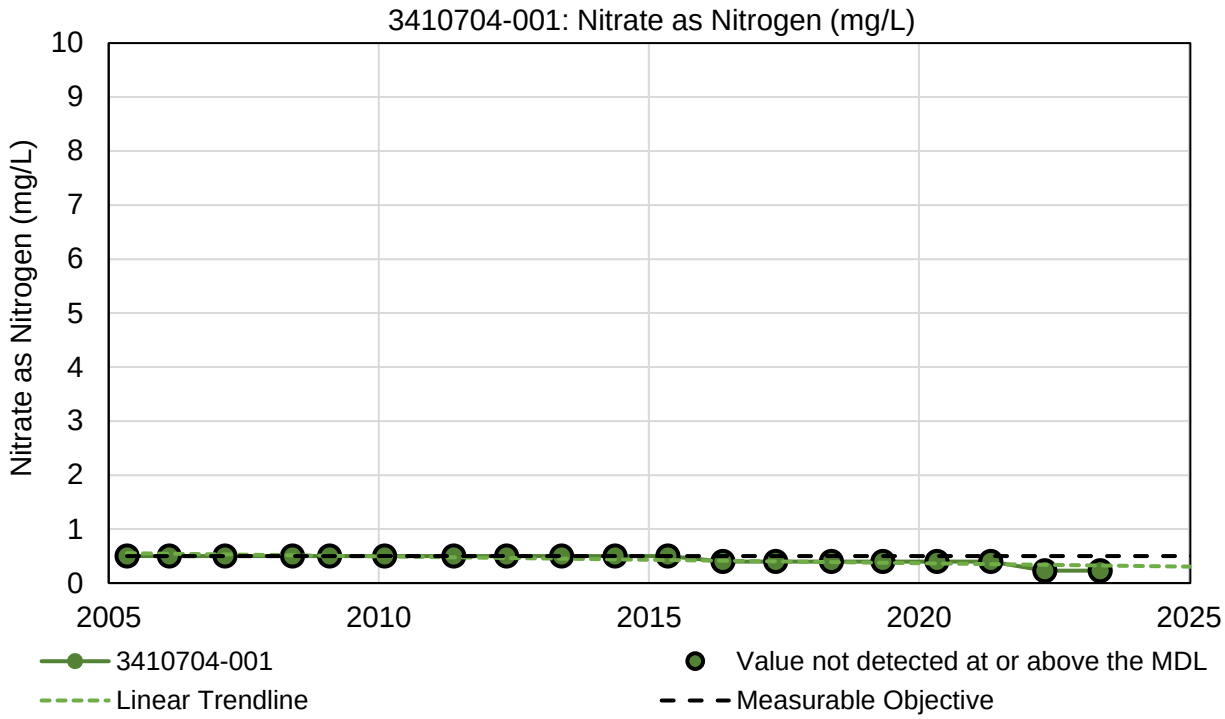

3410029-015: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-015
Linear Trendline
Measurable Objective

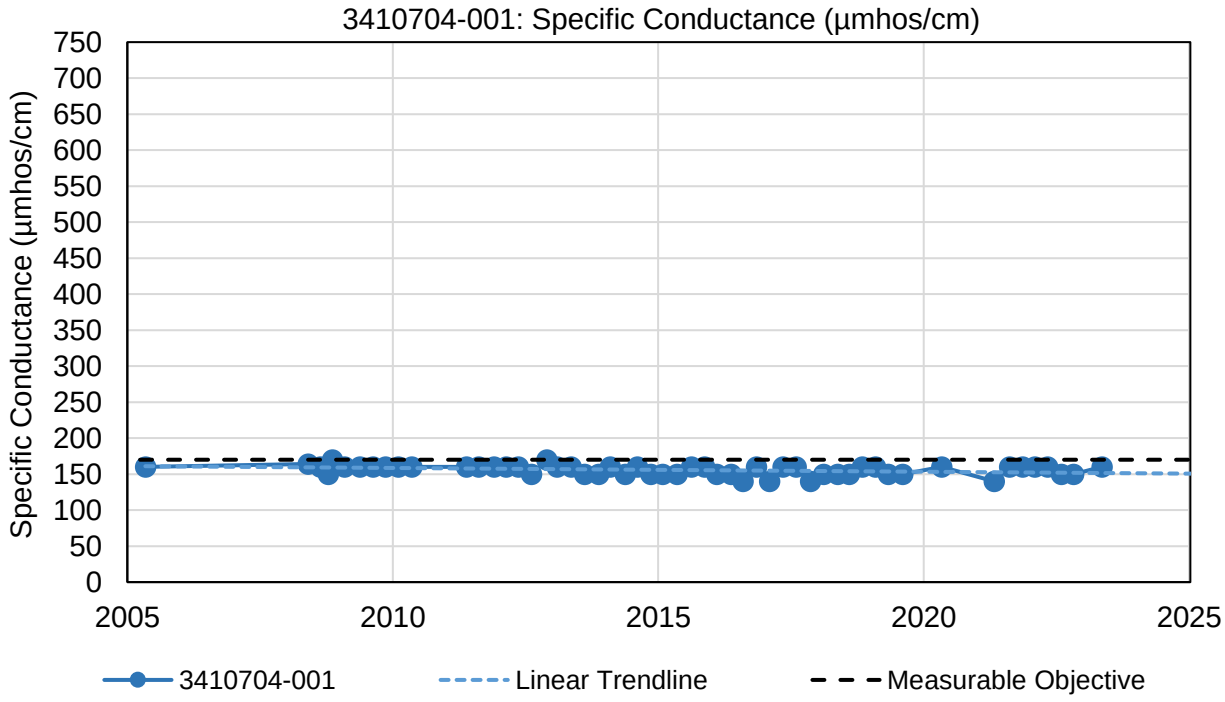

3410029-026: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-026
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

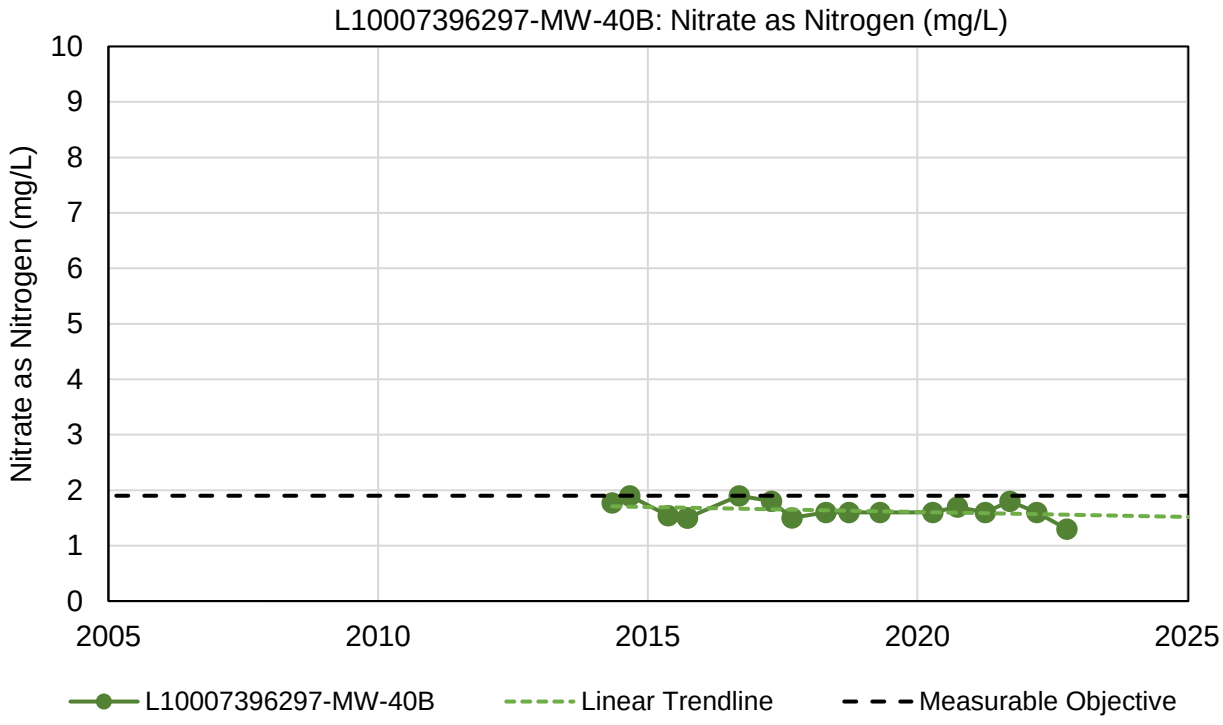

3410029-026: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-026
Linear Trendline
Measurable Objective

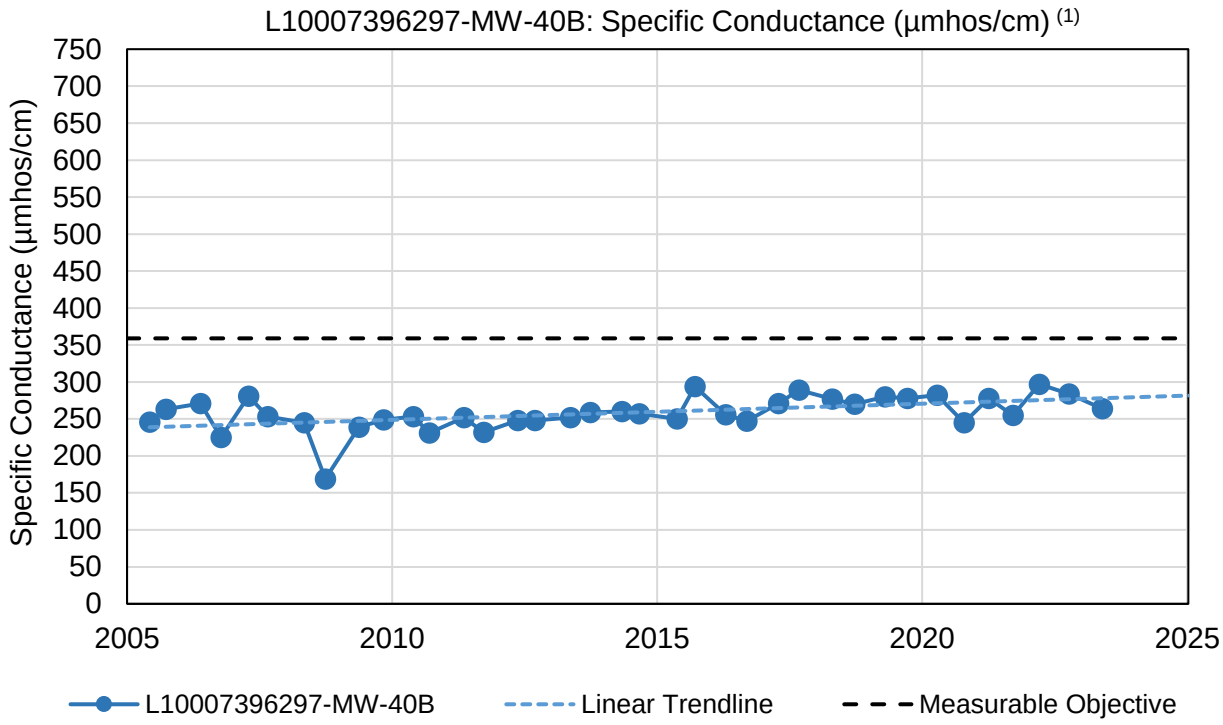

3410029-027: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410029-027
Value not detected at or above the MDL
Linear Trendline
Measurable Objective


3410029-027: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410029-027
Linear Trendline
Measurable Objective

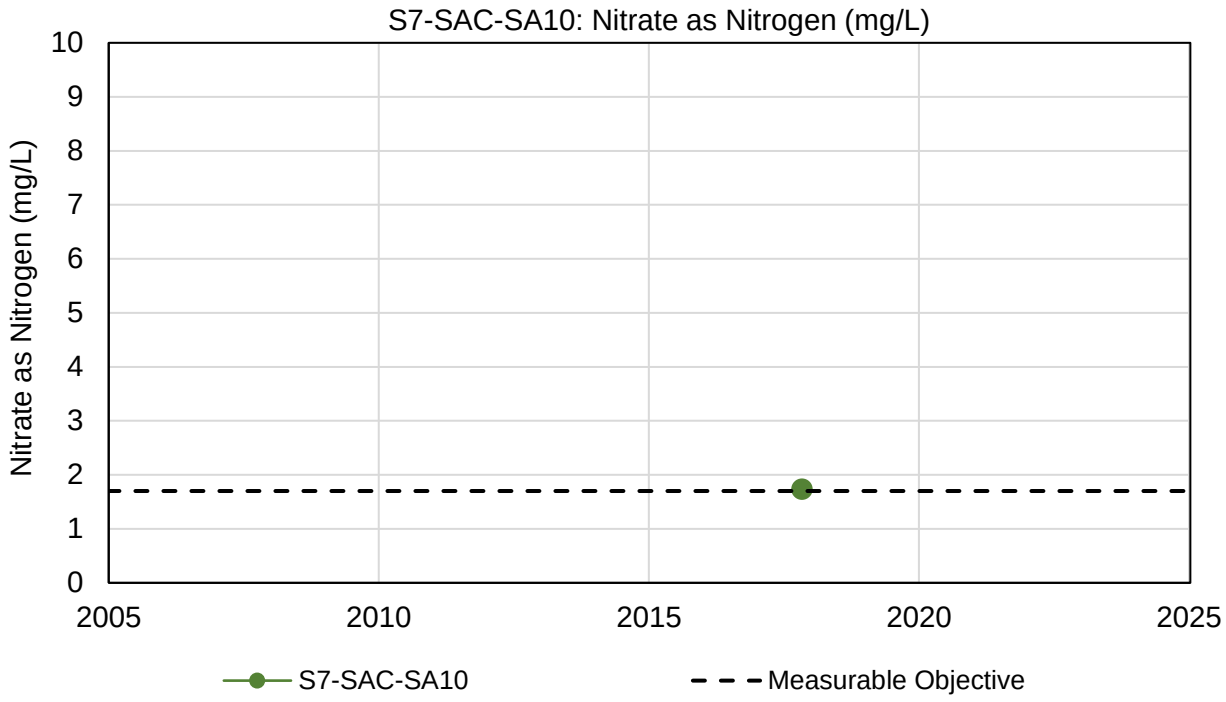

3410704-001: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
3410704-001
Value not detected at or above the MDL
Linear Trendline
Measurable Objective

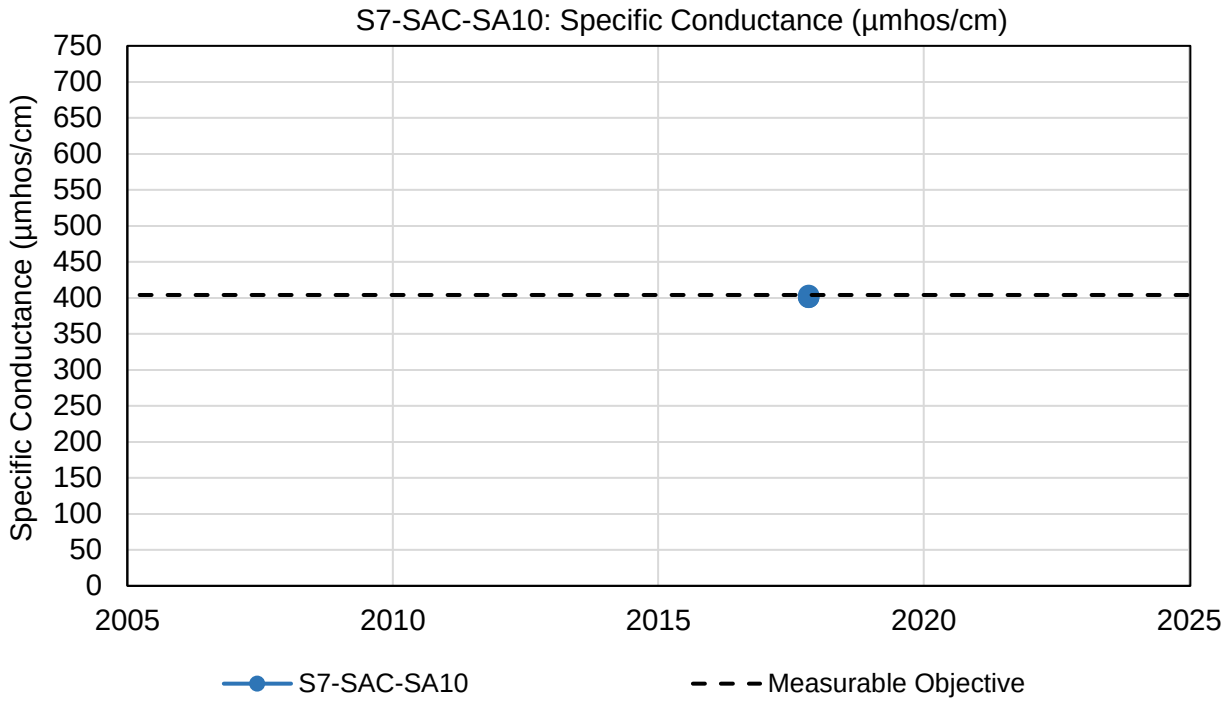

3410704-001: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
3410704-001
Linear Trendline
Measurable Objective





1) During GSP development and previous Annual Reports, the GAMA water quality dataset used to evaluate this well did not include specific conductance data. Instead, TDS data in the dataset was converted to specific conductance using a conversion factor of 1.56. This conversion was also used to calculate the MO for this well. Reports submitted to Geotracker that include specific conductance for this well were accessed in January 2023, resulting in updated data that is not based on the conversion of TDS. The MO remains the same as originally submitted with the GSP.


S7-SAC-SA10: Nitrate as Nitrogen (mg/L)
Nitrate as Nitrogen (mg/L)
10
9
8
7
6
5
4
3
2
1
0
2005
2010
2015
2020
2025
S7-SAC-SA10
Measurable Objective


S7-SAC-SA10: Specific Conductance (µmhos/cm)
Specific Conductance (µmhos/cm)
750
700
650
600
550
500
450
400
350
300
250
200
150
100
50
0
2005
2010
2015
2020
2025
S7-SAC-SA10
Measurable Objective