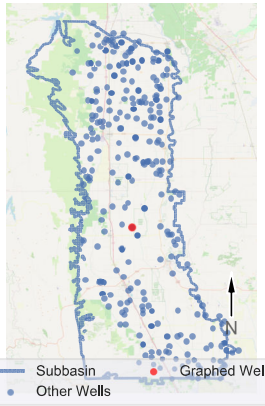


COLUSA Subbasin - State Well Number (SWN): 17N02W30J002M

Well Location Map

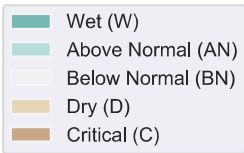


Sustainable Management Criteria:

IM (2027) = 44.0 ft AMSL
 MO = 44.0 ft AMSL
 MT = -119.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

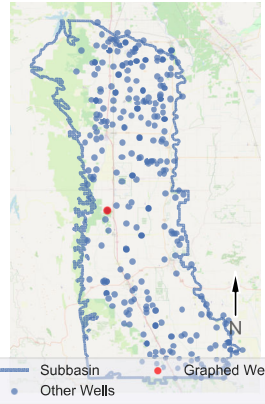


Perforation 1: 157.0 - 159.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 17N03W08R001M

Well Location Map

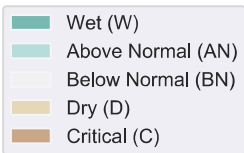


Sustainable Management Criteria:

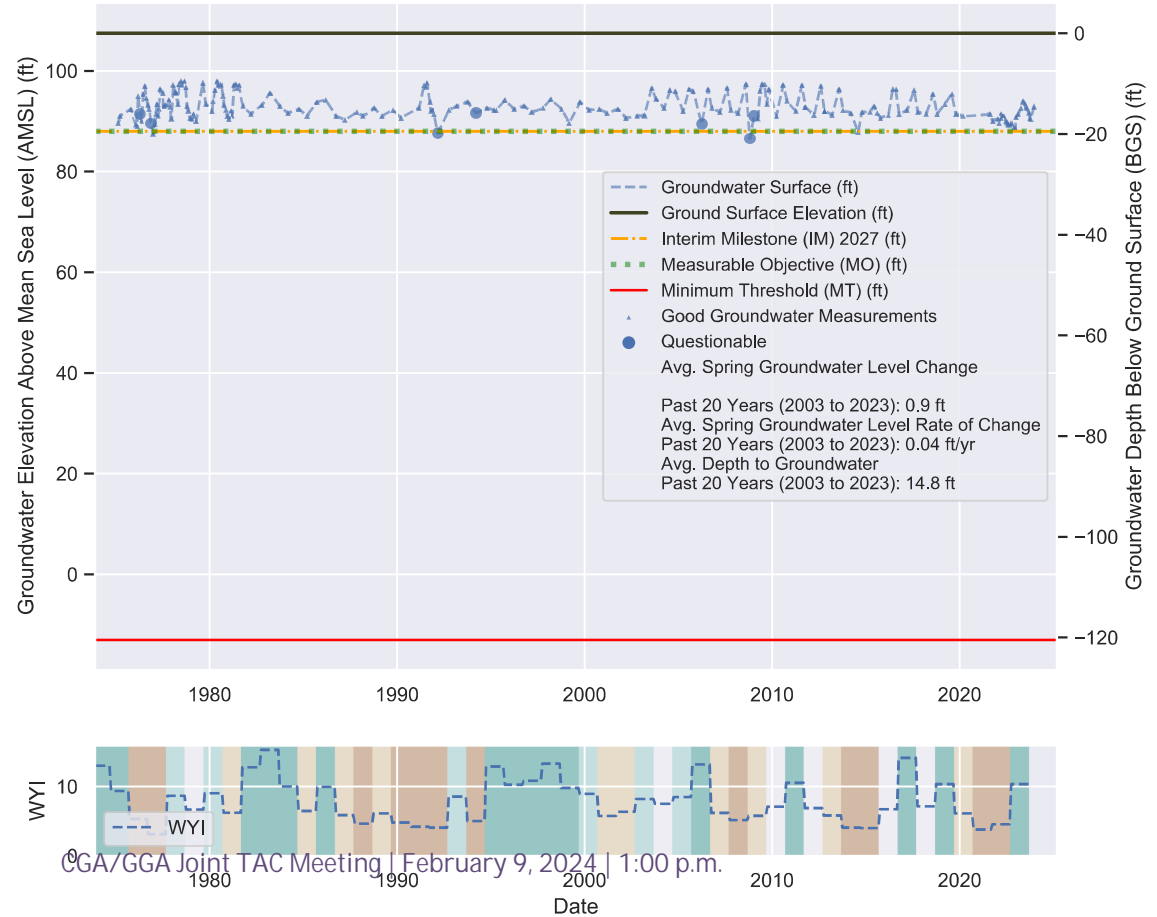
IM (2027) = 88.0 ft AMSL
 MO = 88.0 ft AMSL
 MT = -13.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

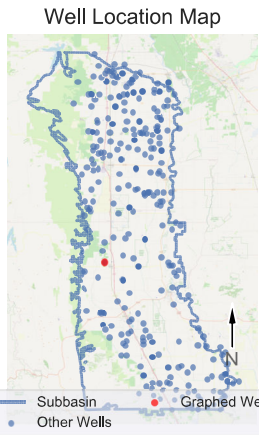


Perforation 1: 125.0 - 130.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 17N03W32H001M

Perforation 1 (P1): 68.0 - 72.0; P2: 104.0 - 112.0 ft BGS

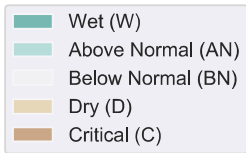


Sustainable Management Criteria:

IM (2027) = 92.0 ft AMSL
 MO = 92.0 ft AMSL
 MT = -38.0 ft AMSL

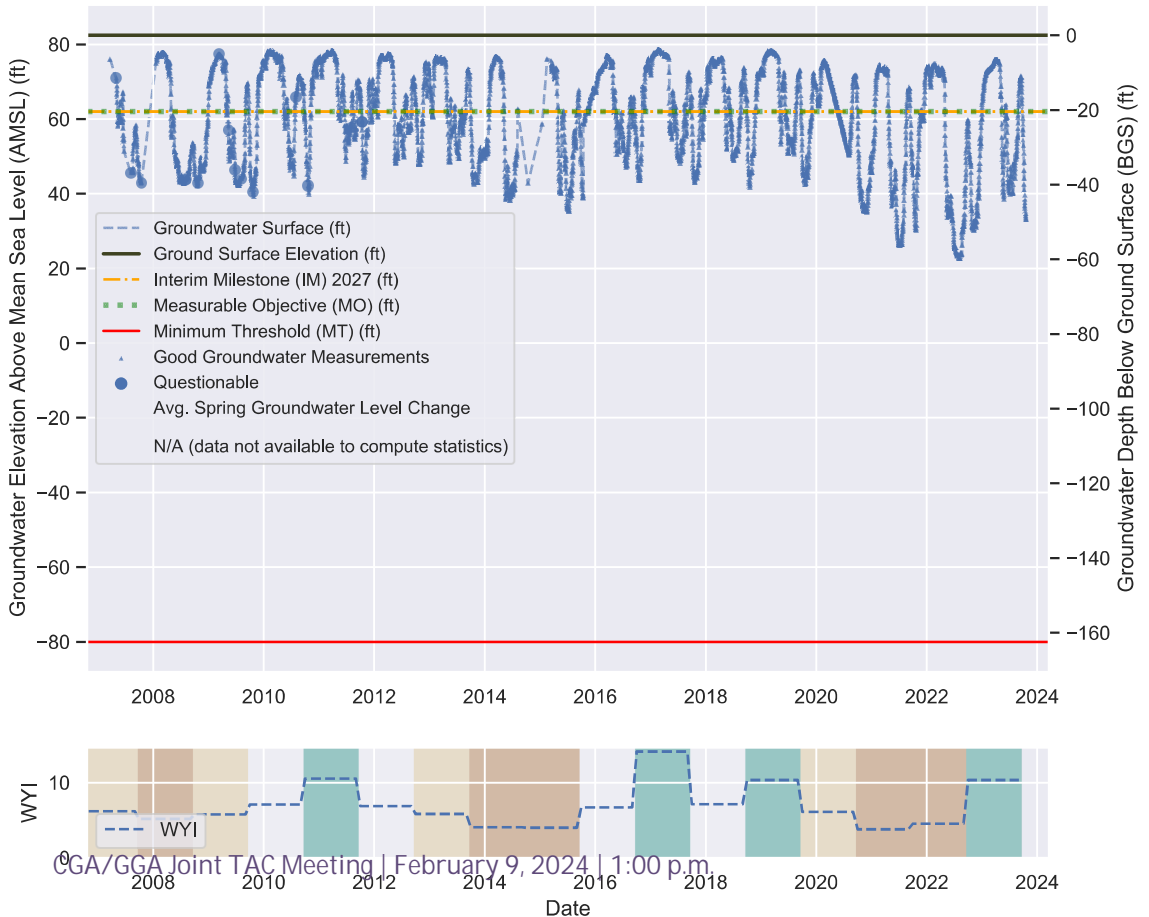
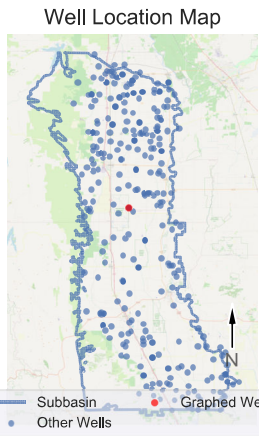
Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 18N02W18D004M

Perforation 1: 246.0 - 256.0 ft BGS

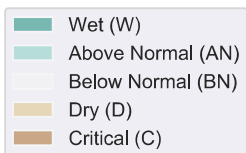


Sustainable Management Criteria:

IM (2027) = 62.0 ft AMSL
 MO = 62.0 ft AMSL
 MT = -80.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

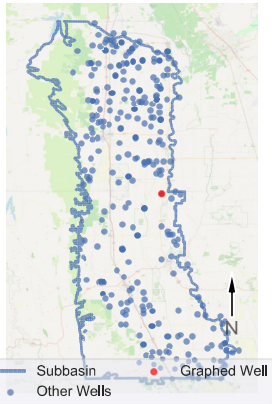
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 18N02W36B001M

Perforation 1 (P1): 88.0 - 128.0; P2: 195.0 - 225.0; P3: 240.0 - 340.0 ft BGS

Well Location Map

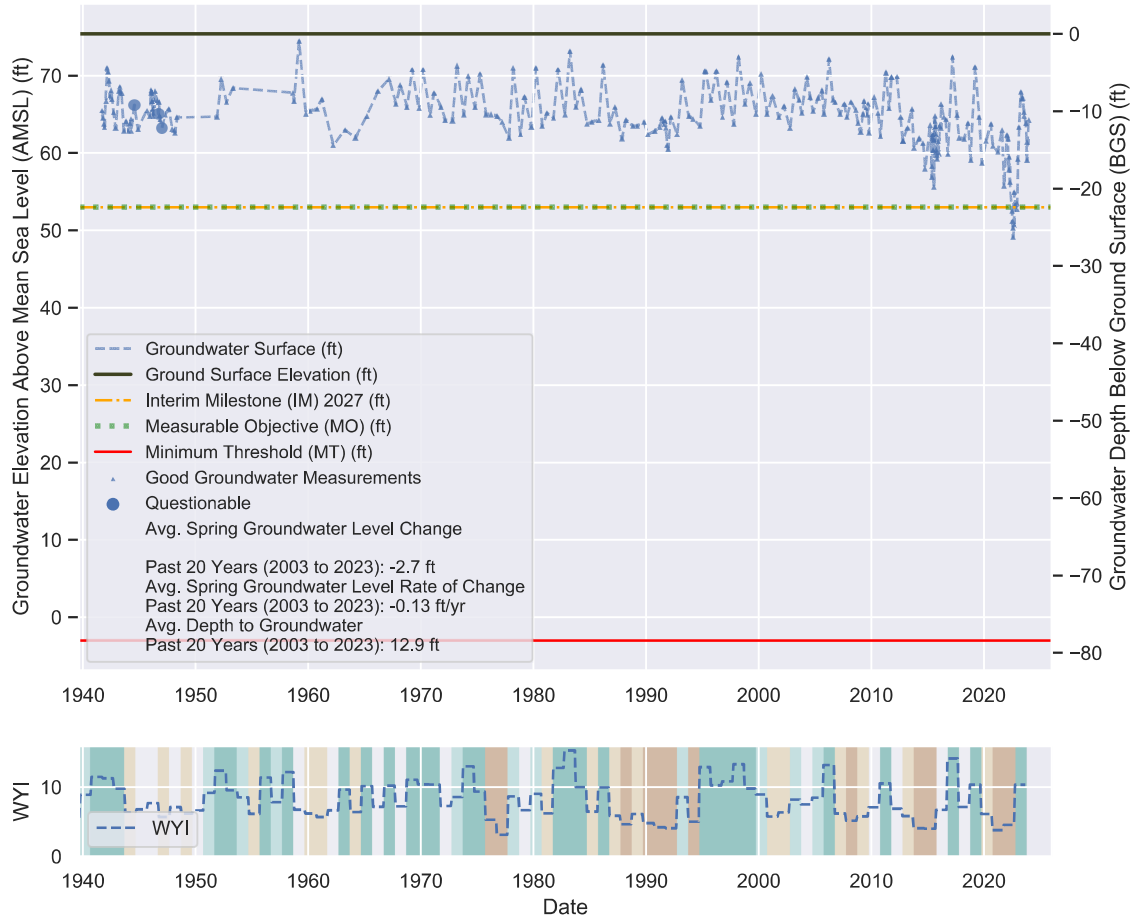
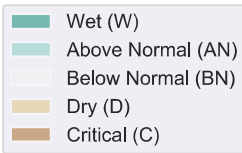


Sustainable Management Criteria:

IM (2027) = 53.0 ft AMSL
 MO = 53.0 ft AMSL
 MT = -3.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

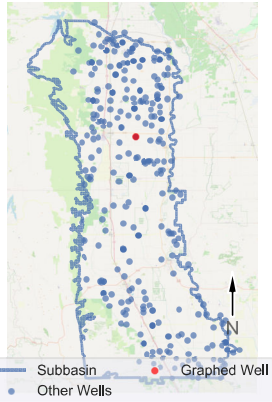
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 19N02W08Q002M

Perforation 1: 208.0 - 218.0 ft BGS

Well Location Map

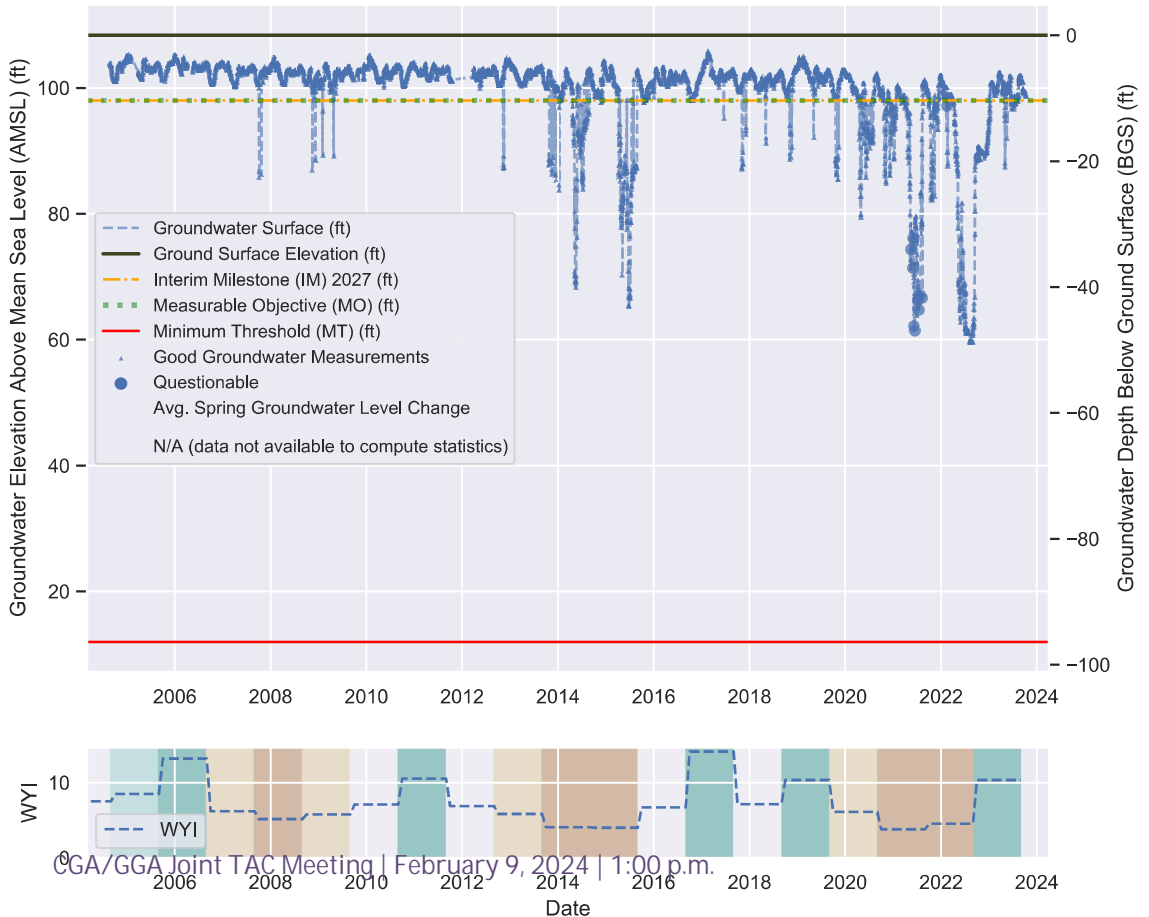
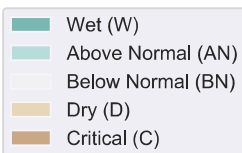


Sustainable Management Criteria:

IM (2027) = 98.0 ft AMSL
 MO = 98.0 ft AMSL
 MT = 12.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

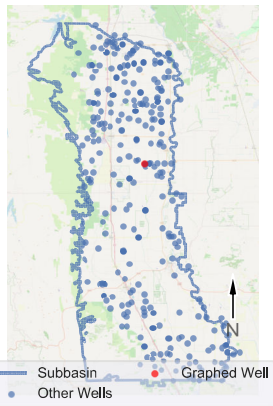
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 19N02W33K001M

Perforation 1: 160.0 - 260.0 ft BGS

Well Location Map

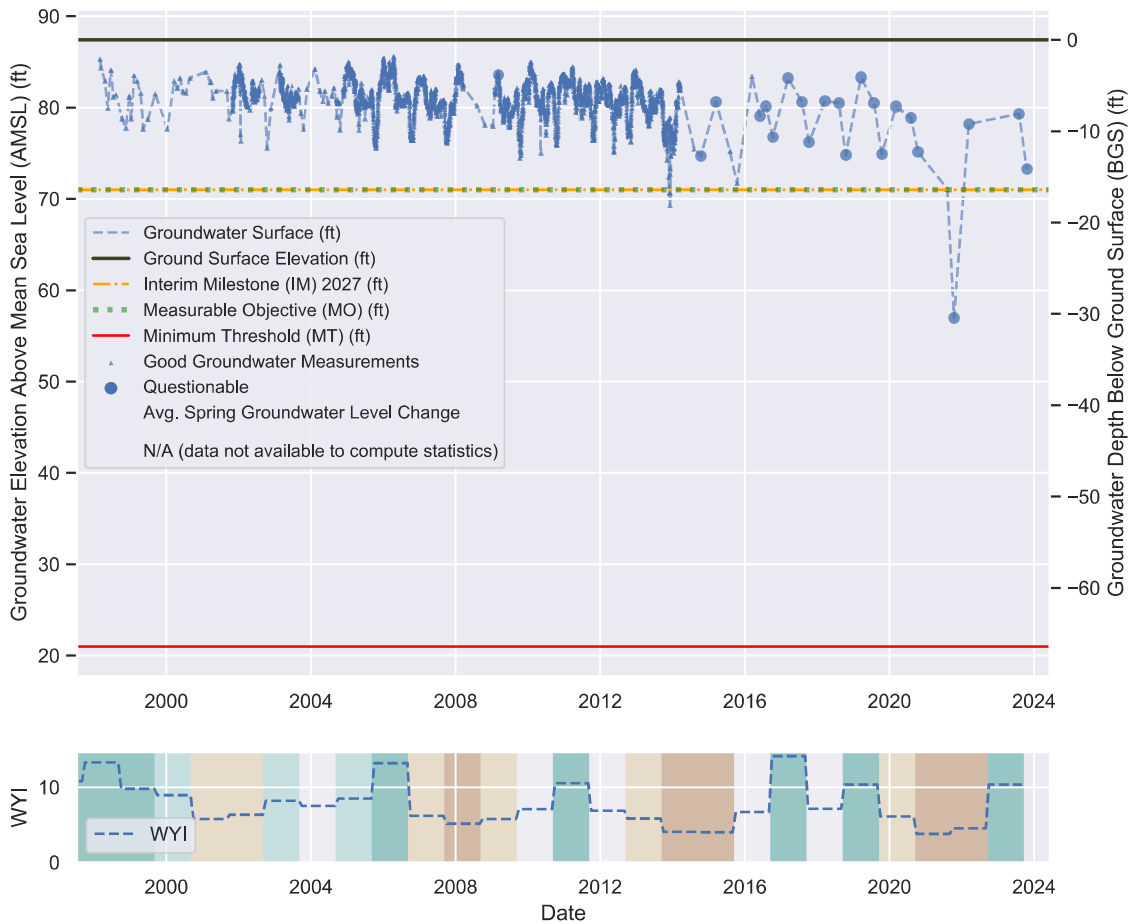
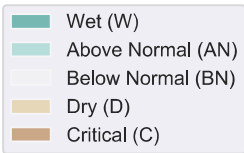


Sustainable Management Criteria:

IM (2027) = 71.0 ft AMSL
 MO = 71.0 ft AMSL
 MT = 21.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

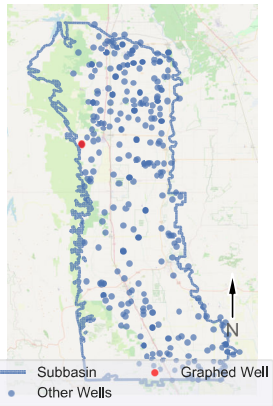
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 19N04W14M002M

Perforation 1: 45.0 - 55.0 ft BGS

Well Location Map

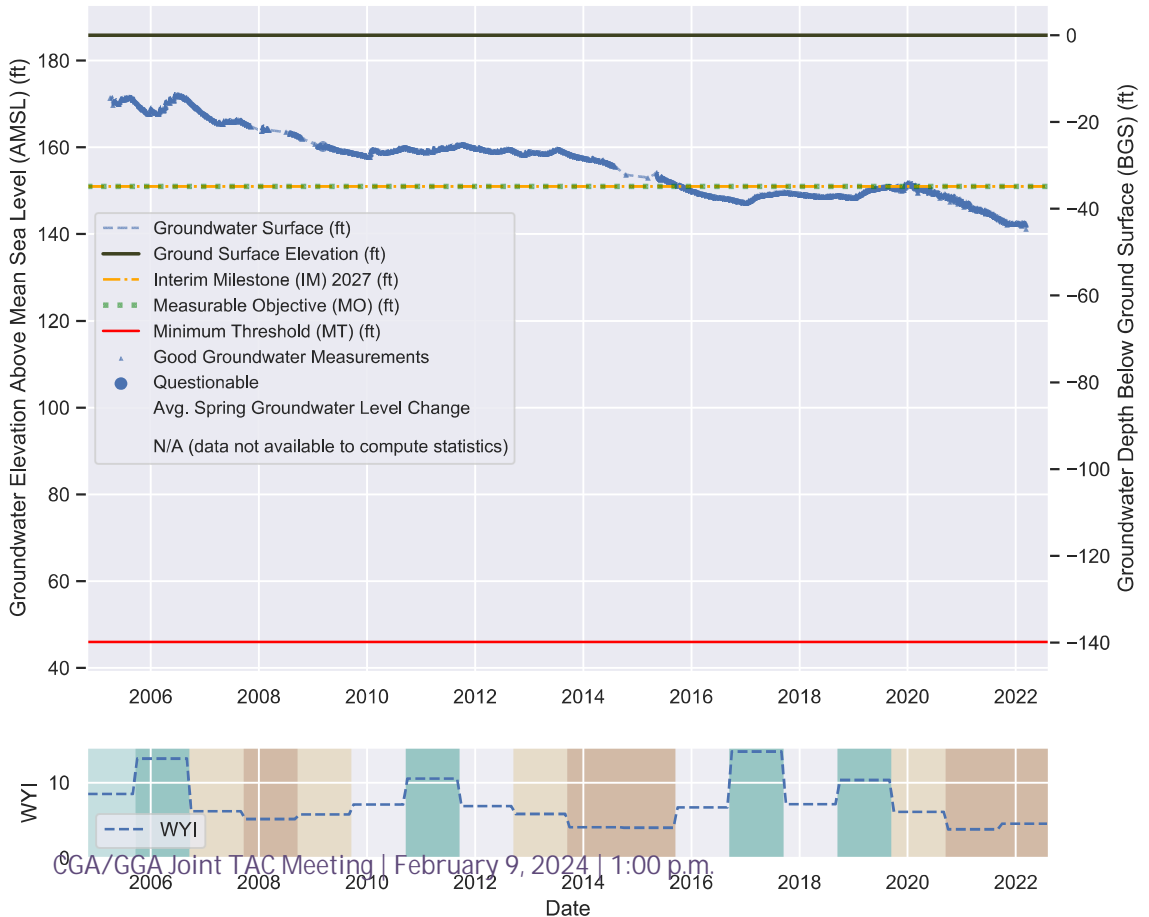
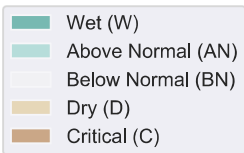


Sustainable Management Criteria:

IM (2027) = 151.0 ft AMSL
 MO = 151.0 ft AMSL
 MT = 46.0 ft AMSL

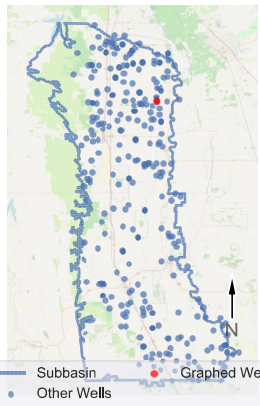
Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 20N02W11A001M

Well Location Map

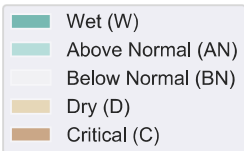


Sustainable Management Criteria:

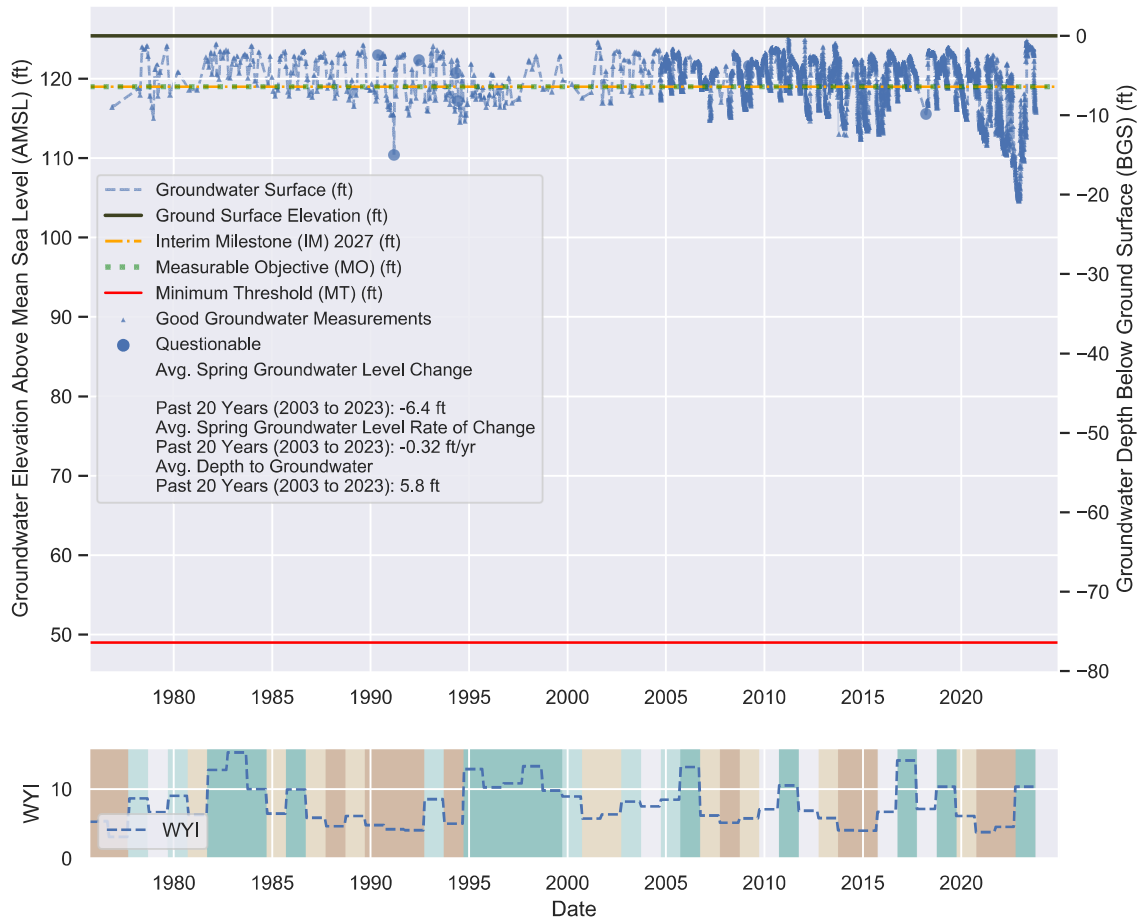
IM (2027) = 119.0 ft AMSL
 MO = 119.0 ft AMSL
 MT = 49.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

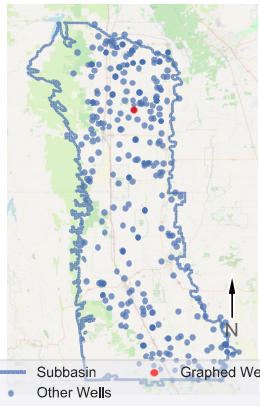


Perforation 1: 70.0 - 90.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 20N02W18R008M

Well Location Map

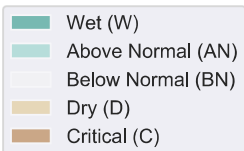


Sustainable Management Criteria:

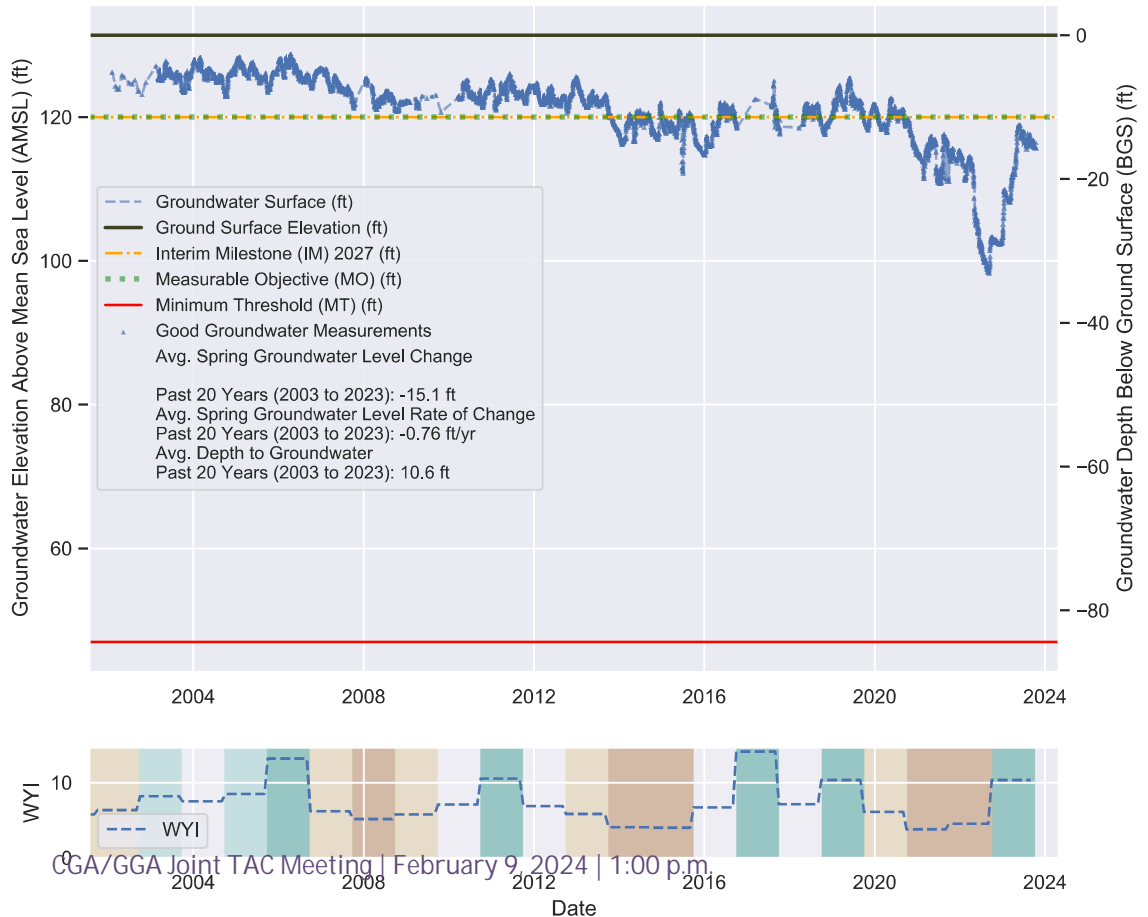
IM (2027) = 120.0 ft AMSL
 MO = 120.0 ft AMSL
 MT = 47.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

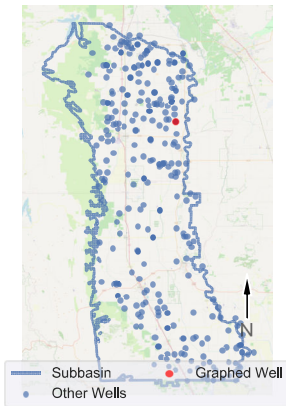


Perforation 1 (P1): 140.0 - 150.0; P2: 170.0 - 180.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 20N02W25F004M

Well Location Map

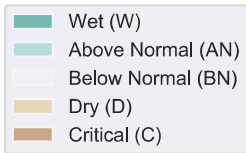


Sustainable Management Criteria:

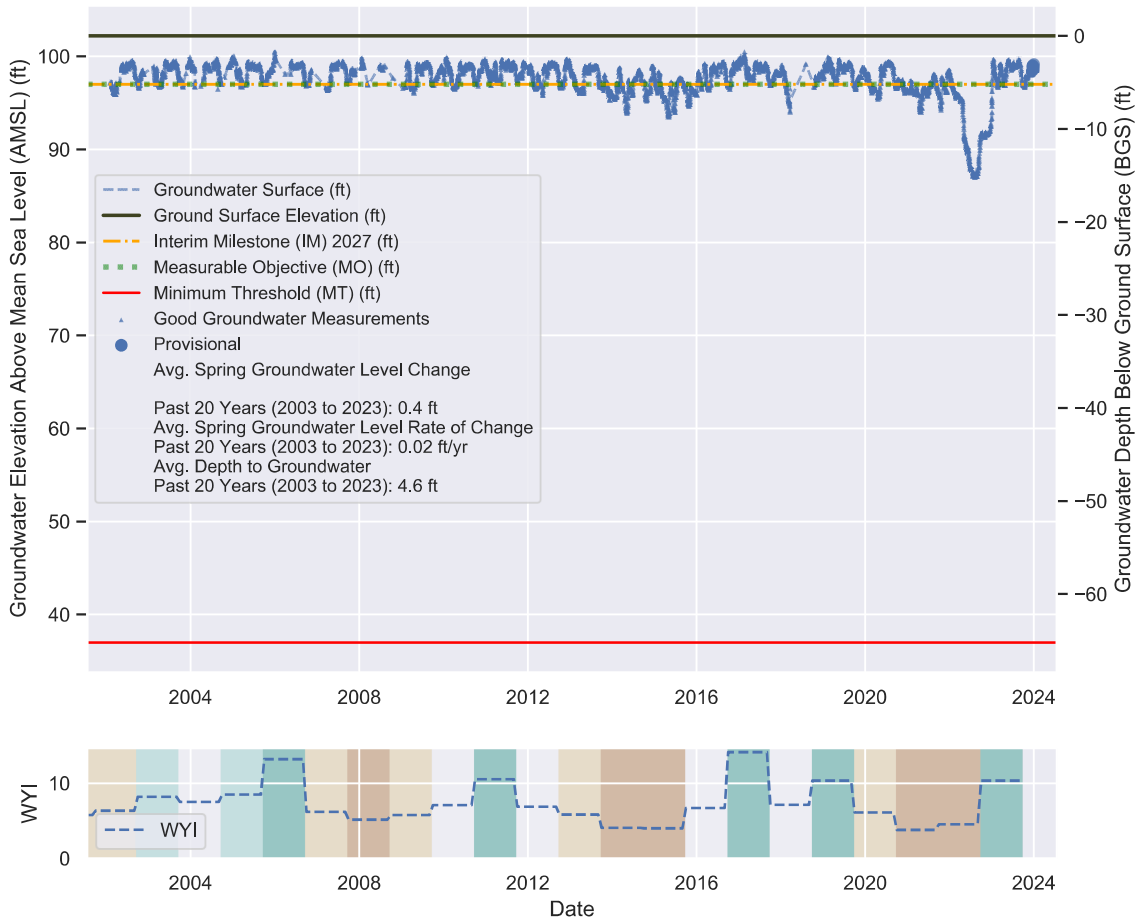
IM (2027) = 97.0 ft AMSL
 MO = 97.0 ft AMSL
 MT = 37.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

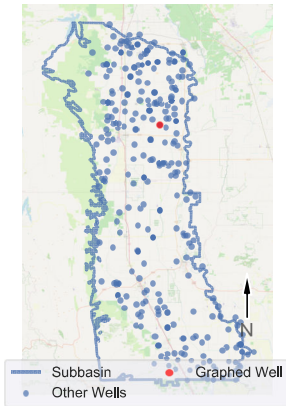


Perforation 1: 55.0 - 65.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 20N02W33B001M

Well Location Map

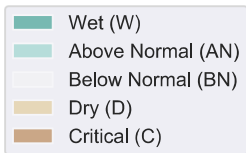


Sustainable Management Criteria:

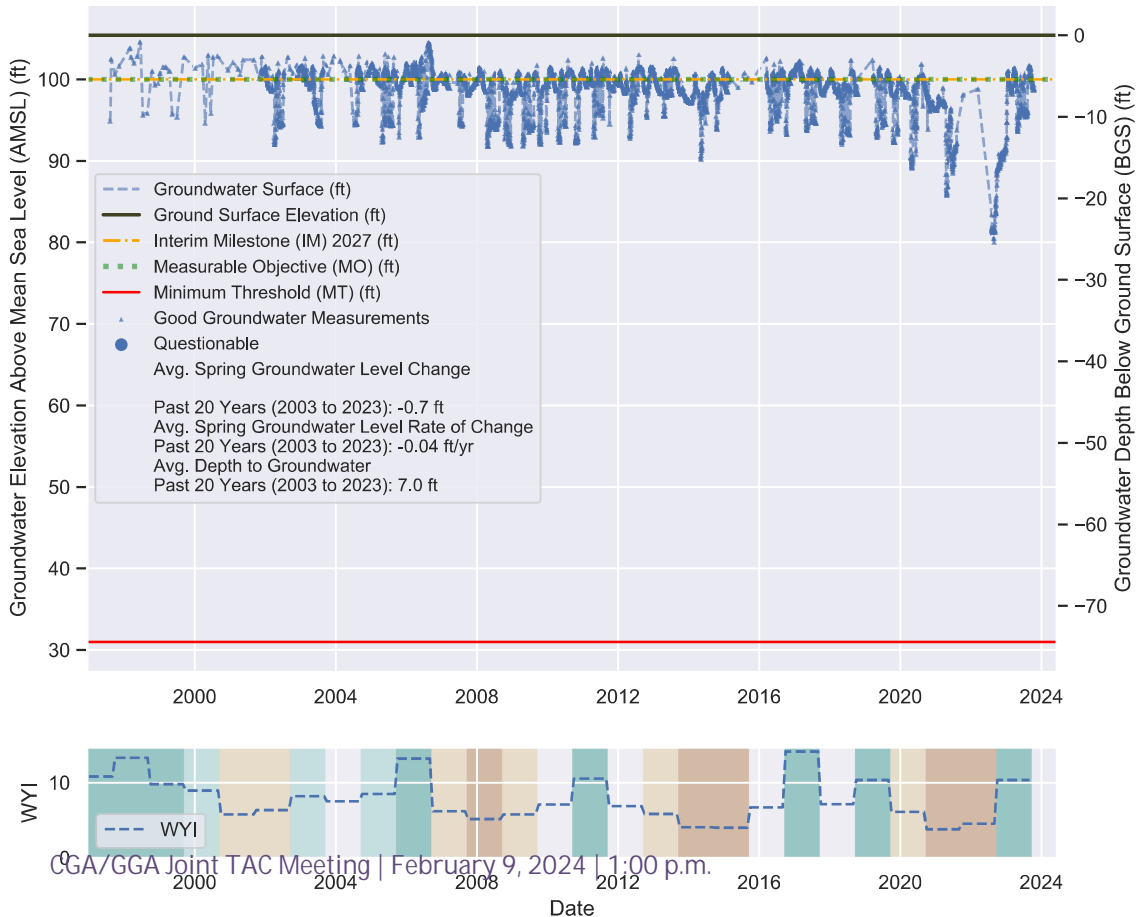
IM (2027) = 100.0 ft AMSL
 MO = 100.0 ft AMSL
 MT = 31.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

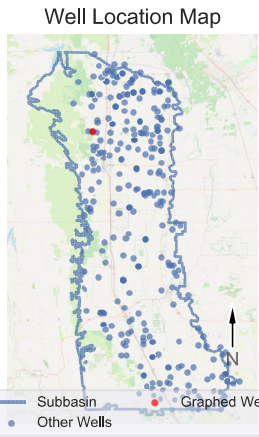


Perforation 1 (P1): 100.0 - 120.0; P2: 200.0 - 320.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 20N03W07E004M

Perforation 1: 118.0 - 128.0 ft BGS

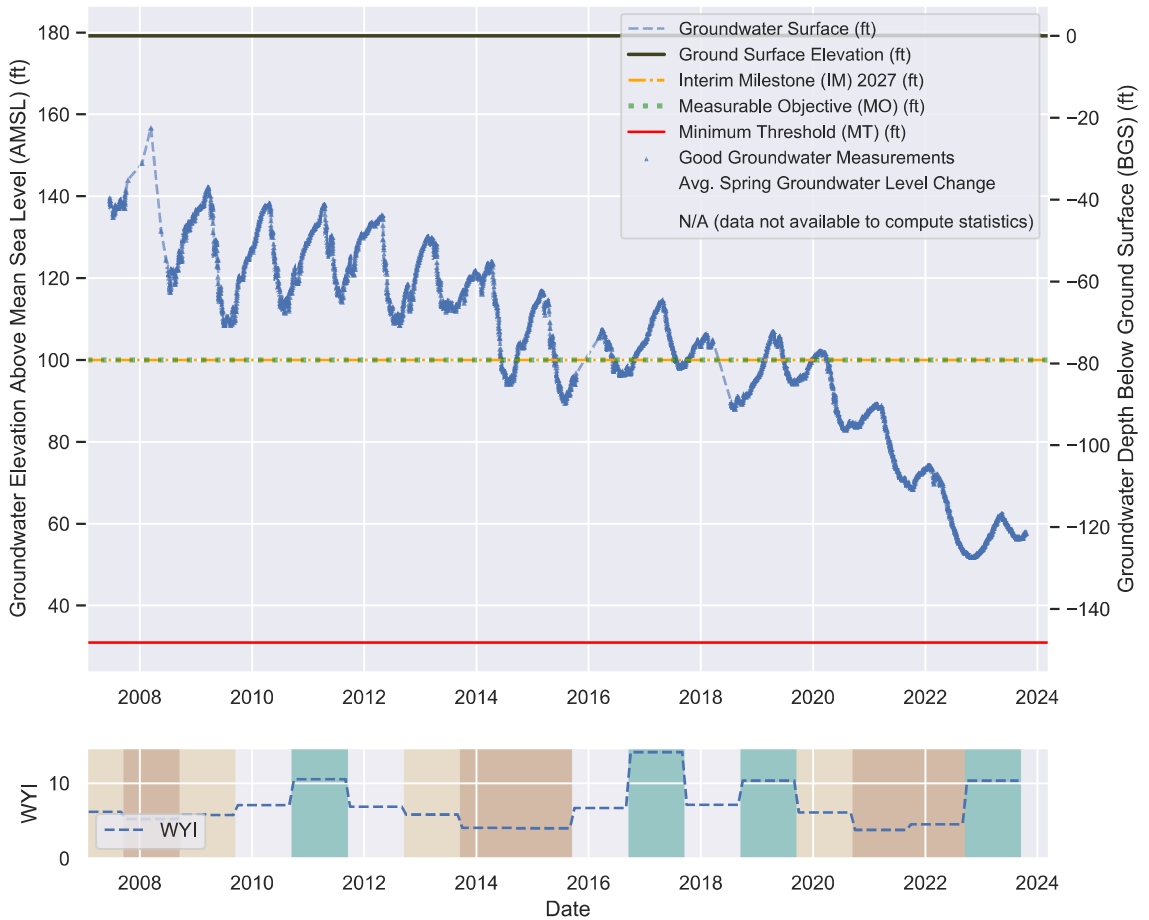
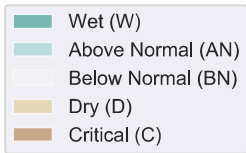


Sustainable Management Criteria:

IM (2027) = 100.0 ft AMSL
 MO = 100.0 ft AMSL
 MT = 31.0 ft AMSL

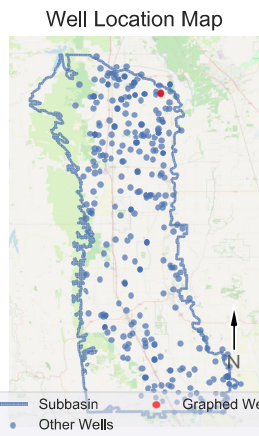
Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 21N02W01F003M

Perforation 1: 109.0 - 119.0 ft BGS

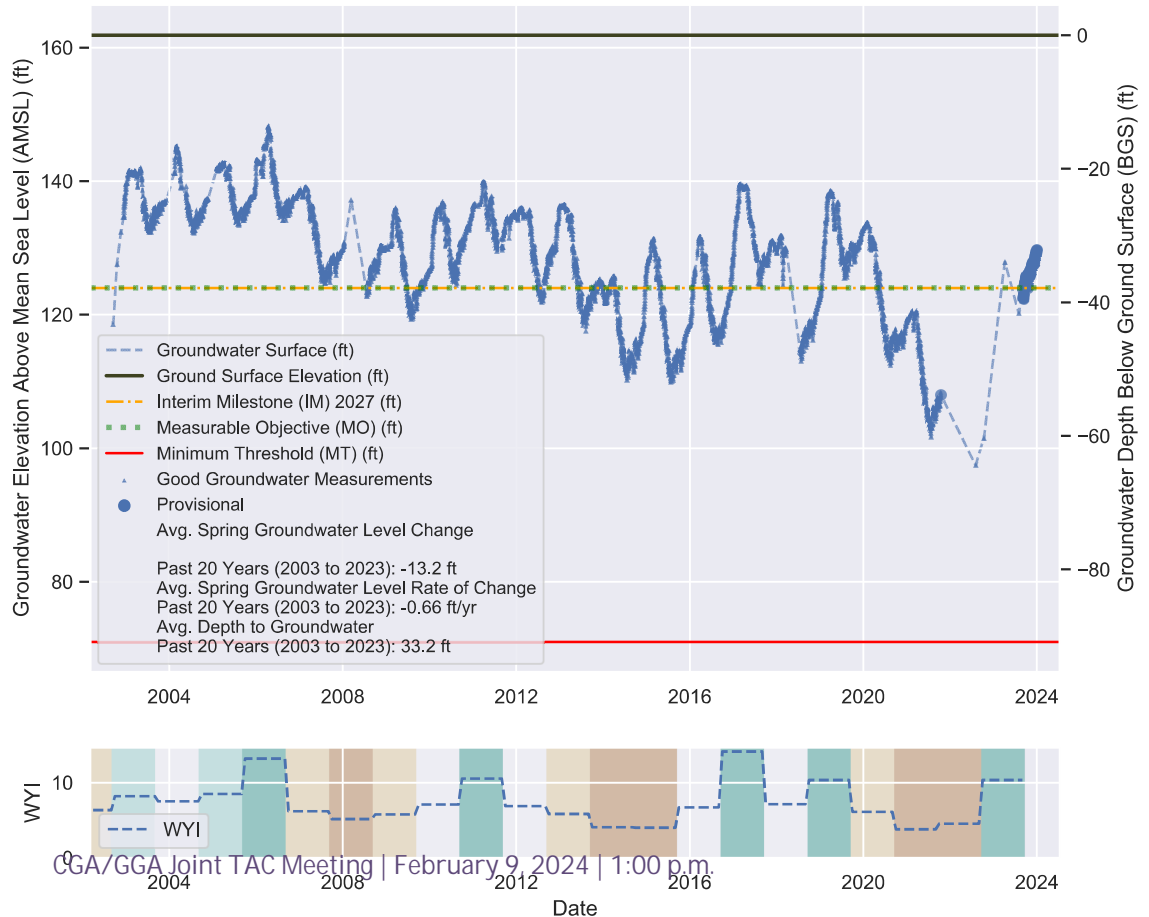
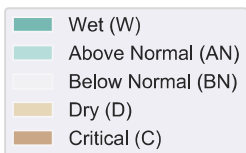


Sustainable Management Criteria:

IM (2027) = 124.0 ft AMSL
 MO = 124.0 ft AMSL
 MT = 71.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

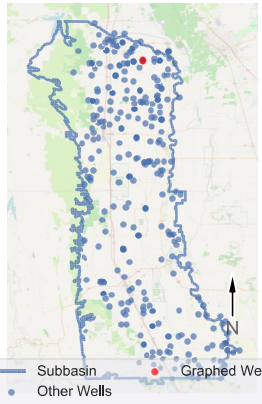
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 21N02W04G004M

Perforation 1 (P1): 165.0 - 175.0; P2: 269.0 - 279.0 ft BGS

Well Location Map

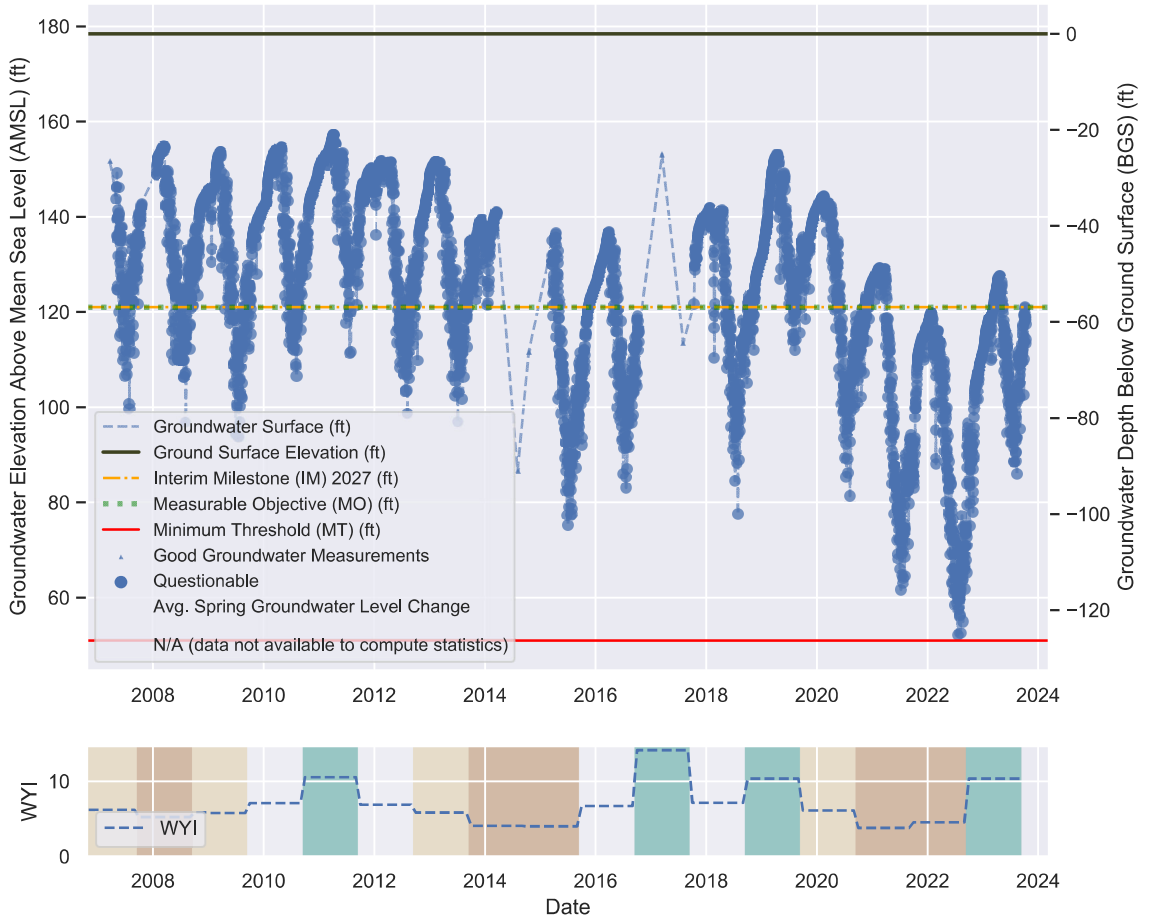
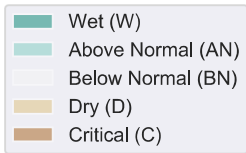


Sustainable Management Criteria:

IM (2027) = 121.0 ft AMSL
 MO = 121.0 ft AMSL
 MT = 51.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

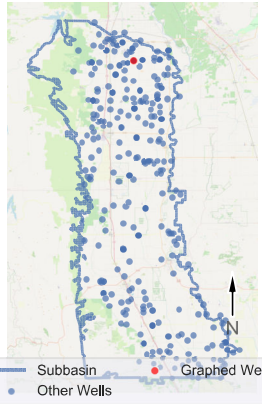
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 21N02W05M002M

Perforation 1: 122.0 - 132.0 ft BGS

Well Location Map

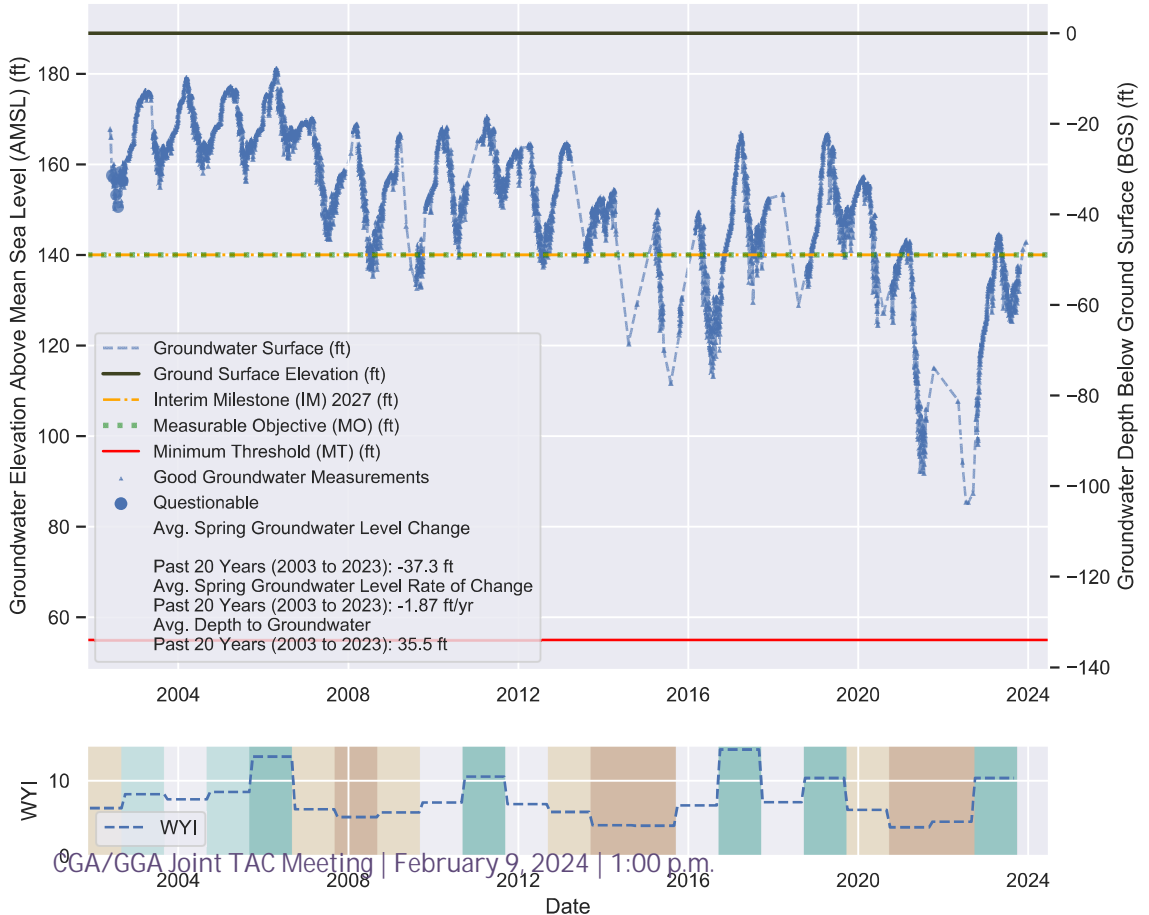
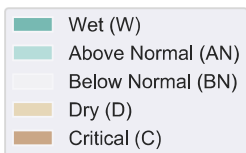


Sustainable Management Criteria:

IM (2027) = 140.0 ft AMSL
 MO = 140.0 ft AMSL
 MT = 55.0 ft AMSL

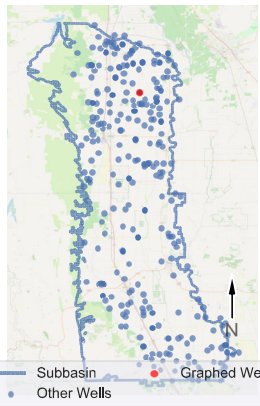
Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 21N02W33M003M

Well Location Map

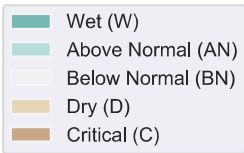


Sustainable Management Criteria:

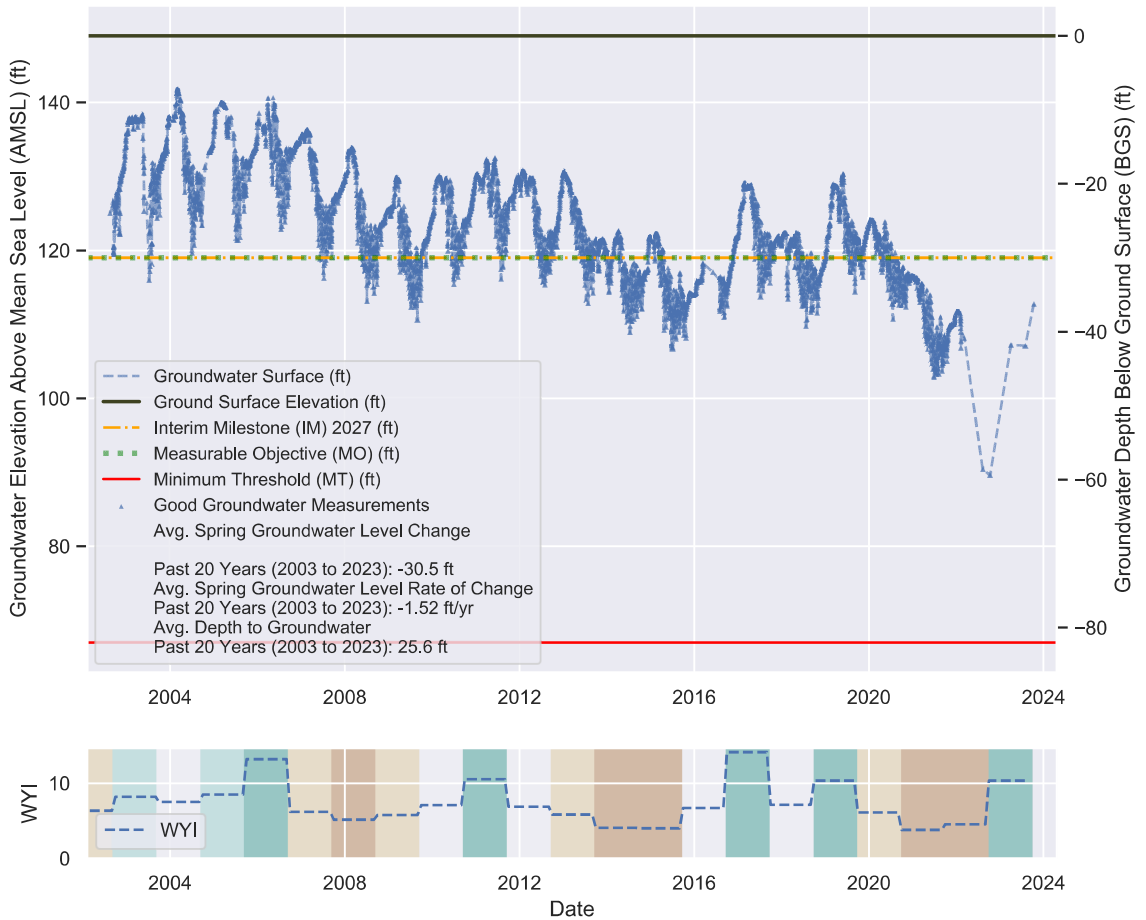
IM (2027) = 119.0 ft AMSL
 MO = 119.0 ft AMSL
 MT = 67.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

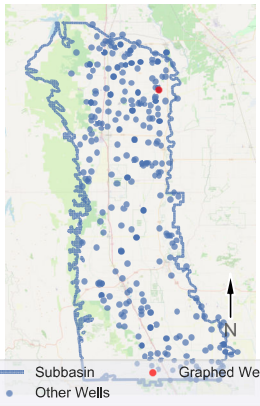


Perforation 1: 140.0 - 150.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 21N02W36A002M

Well Location Map

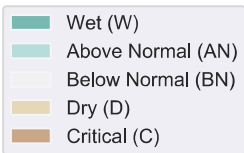


Sustainable Management Criteria:

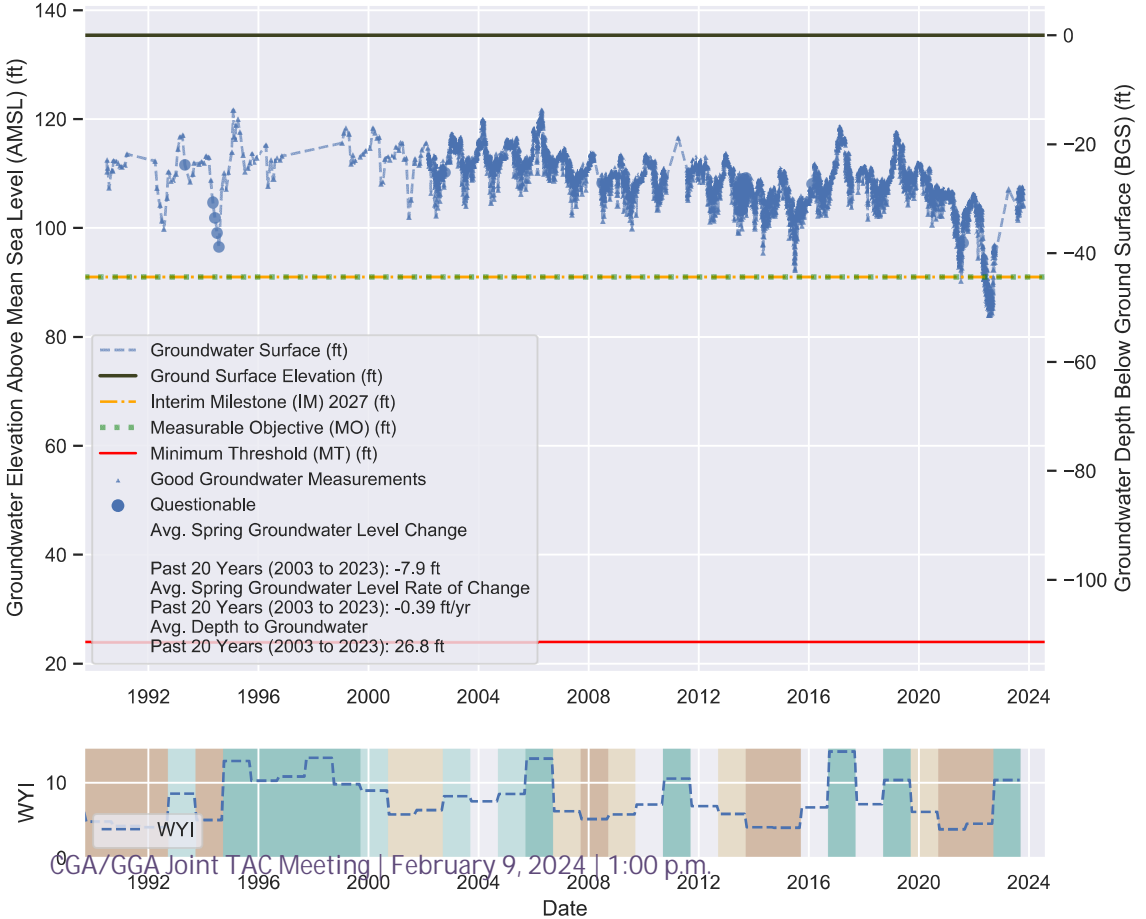
IM (2027) = 91.0 ft AMSL
 MO = 91.0 ft AMSL
 MT = 24.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



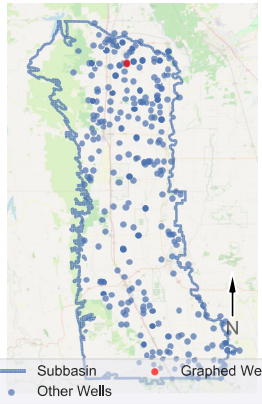
Perforation 1: 120.0 - 140.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 21N03W01R002M

Perforation 1: 235.0 - 245.0 ft BGS

Well Location Map

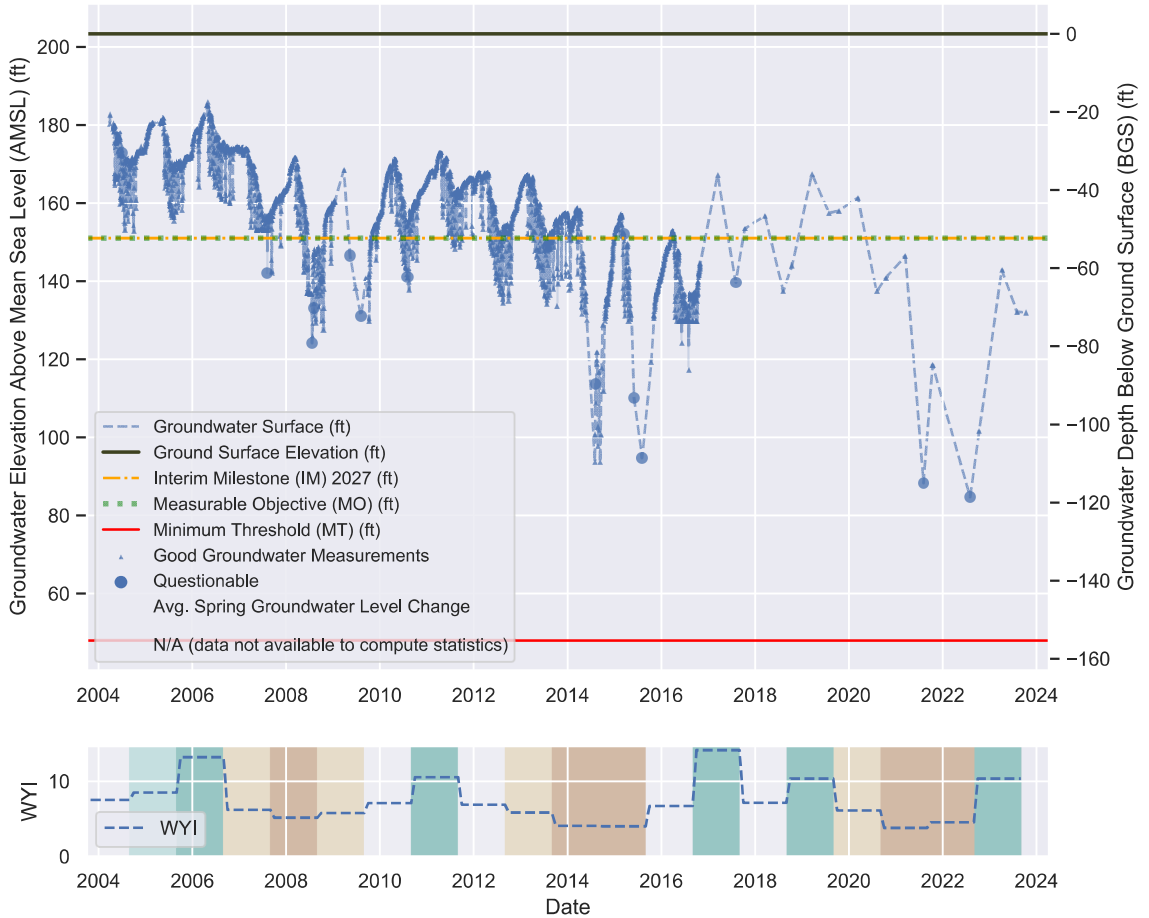
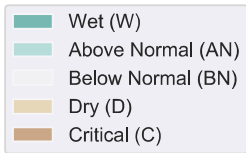


Sustainable Management Criteria:

IM (2027) = 151.0 ft AMSL
 MO = 151.0 ft AMSL
 MT = 48.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

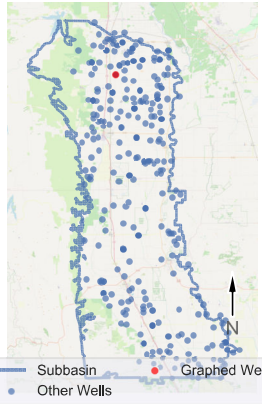
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 21N03W23D002M

Perforation 1 (P1): 142.0 - 152.0; P2: 160.0 - 170.0 ft BGS

Well Location Map

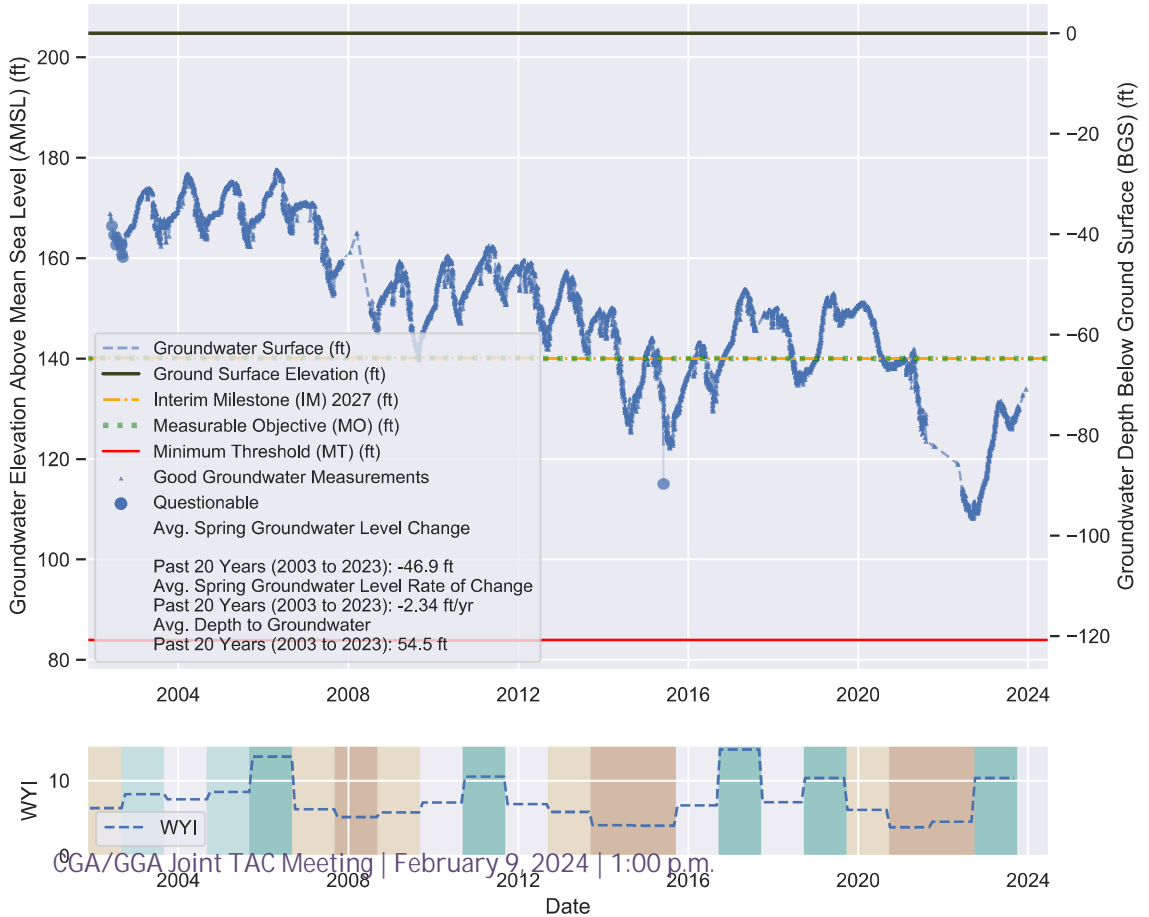
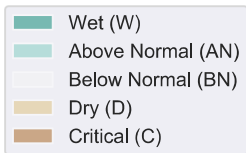


Sustainable Management Criteria:

IM (2027) = 140.0 ft AMSL
 MO = 140.0 ft AMSL
 MT = 84.0 ft AMSL

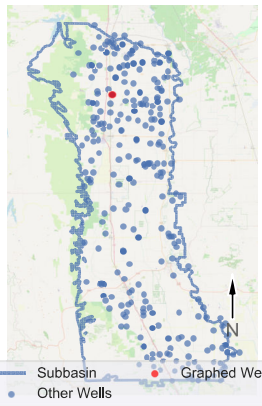
Minimum Threshold is 50% of Range Below Historical.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 21N03W34Q004M

Well Location Map

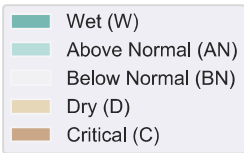


Sustainable Management Criteria:

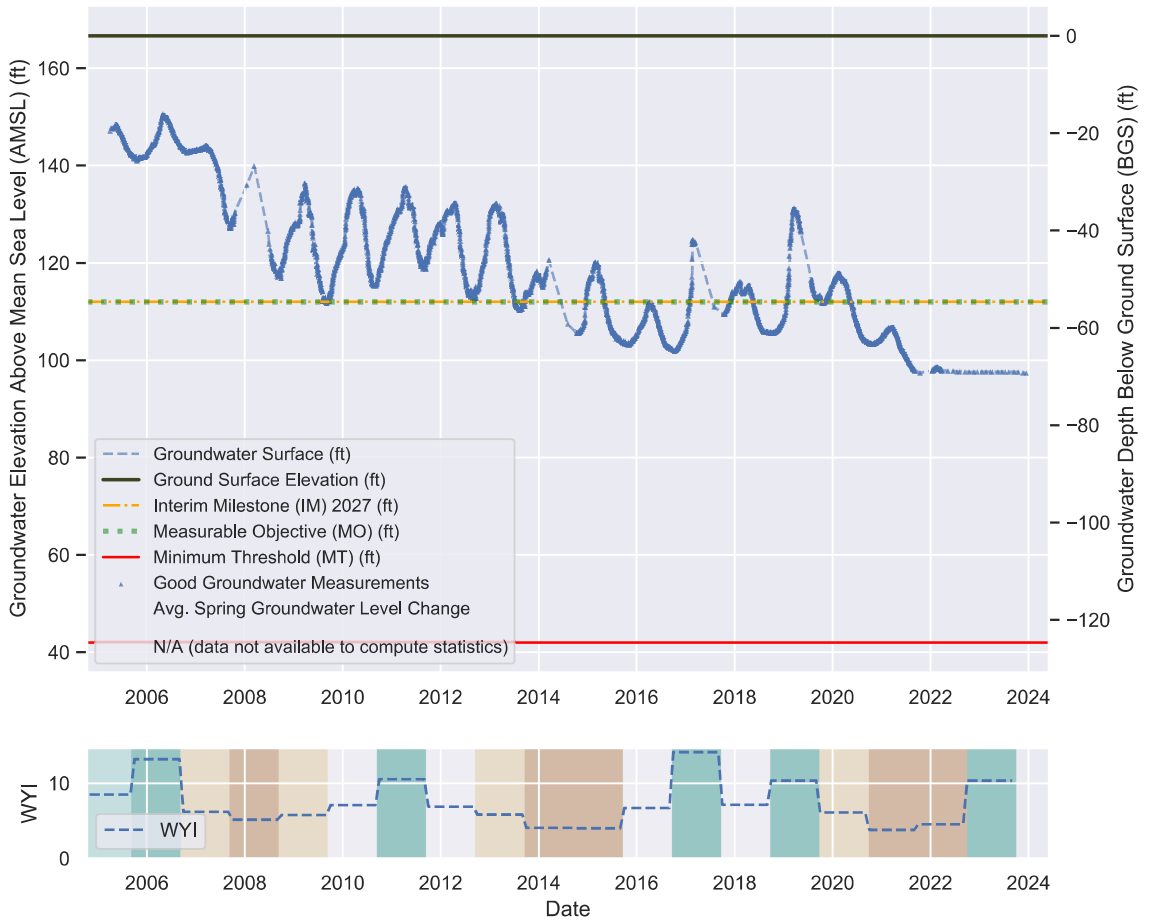
IM (2027) = 112.0 ft AMSL
 MO = 112.0 ft AMSL
 MT = 42.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

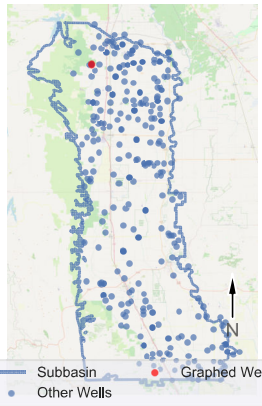


Perforation 1: 60.0 - 70.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 21N04W12A002M

Well Location Map

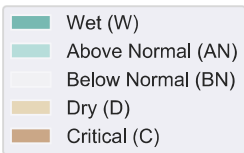


Sustainable Management Criteria:

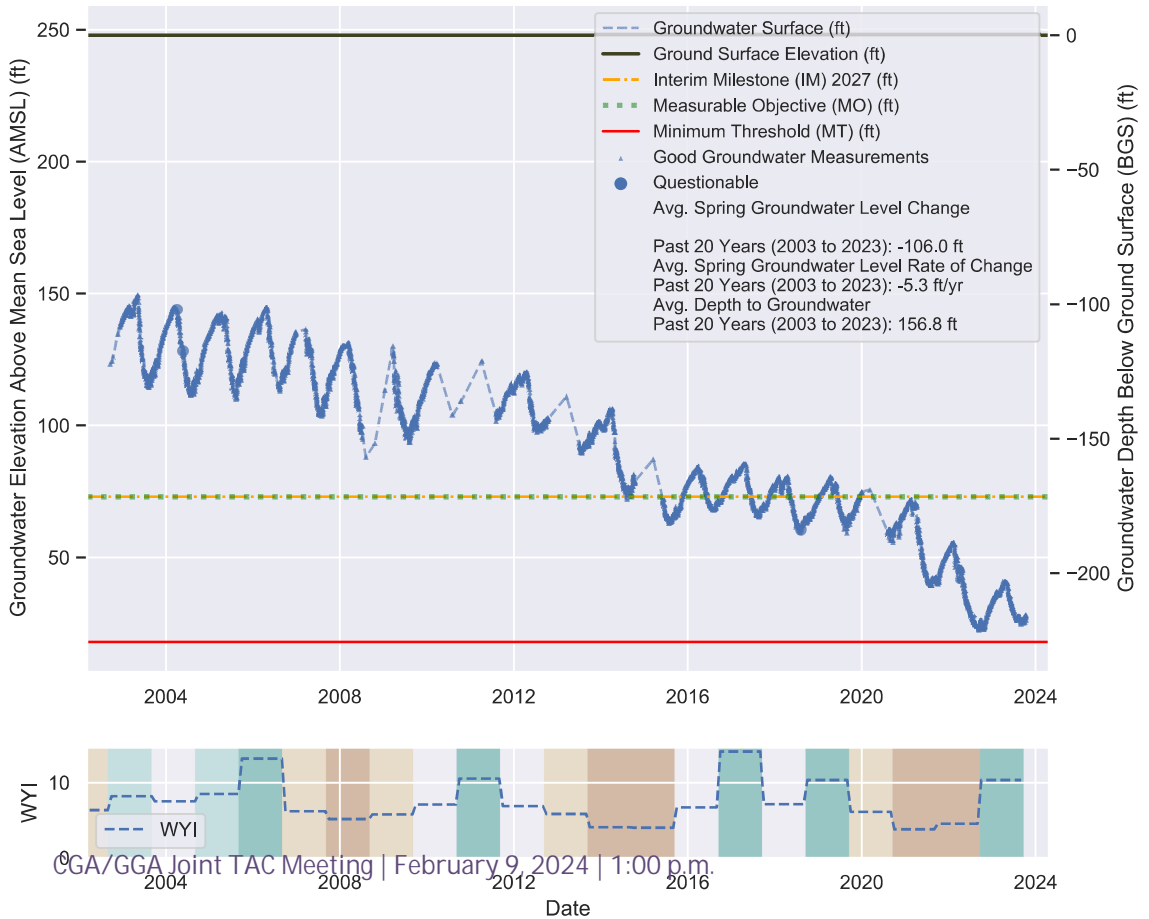
IM (2027) = 73.0 ft AMSL
 MO = 73.0 ft AMSL
 MT = 18.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



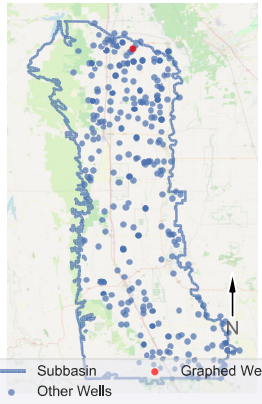
Perforation 1: 247.0 - 257.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 22N02W30H003M

Perforation 1 (P1): 130.0 - 140.0; P2: 150.0 - 160.0; P3: 250.0 - 260.0 ft BGS

Well Location Map

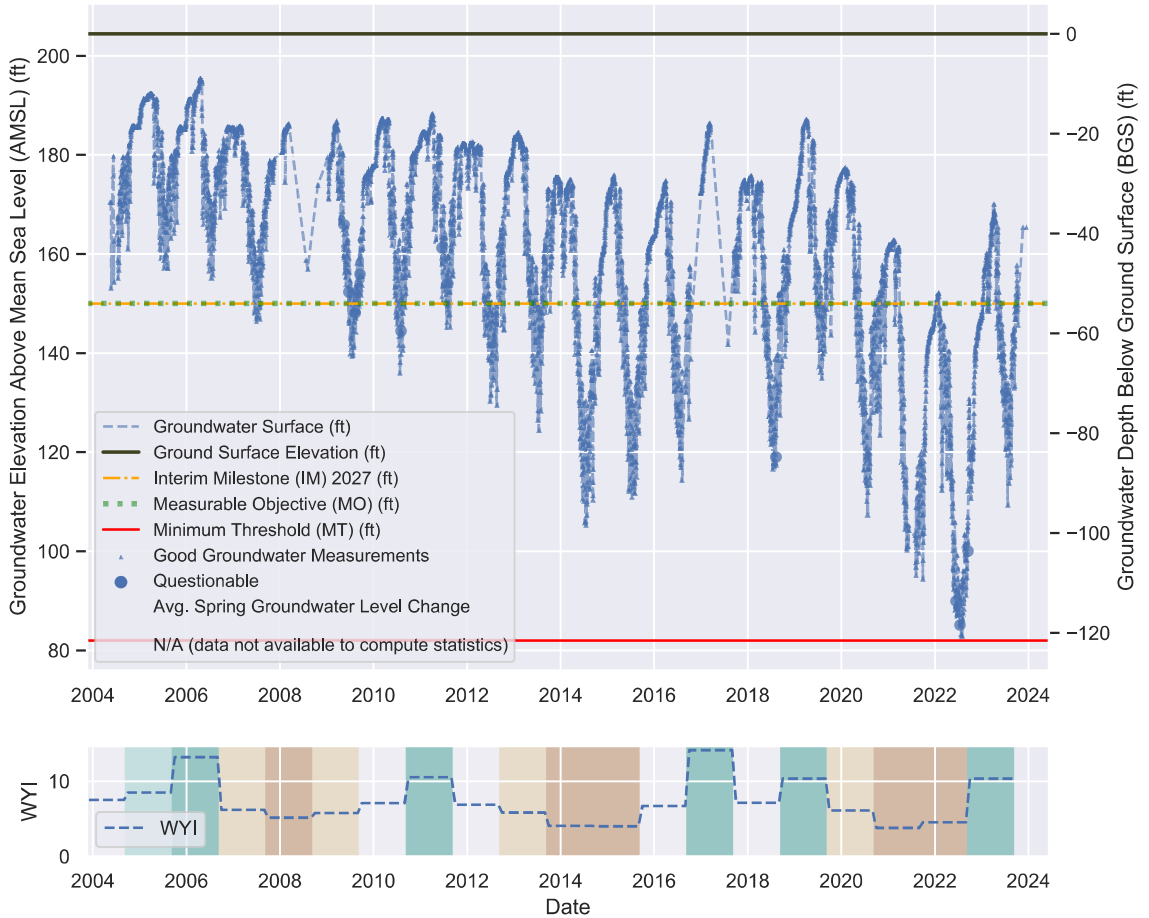
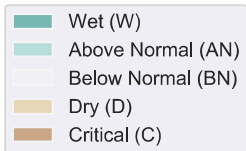


Sustainable Management Criteria:

IM (2027) = 150.0 ft AMSL
 MO = 150.0 ft AMSL
 MT = 82.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

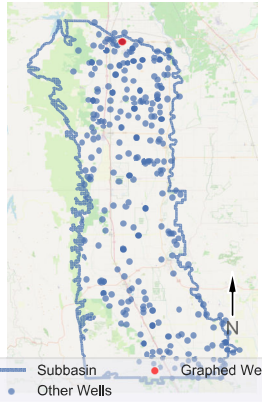
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 22N03W24E002M

Perforation 1 (P1): 130.0 - 150.0; P2: 170.0 - 180.0 ft BGS

Well Location Map



Sustainable Management Criteria:

IM (2027) = 176.0 ft AMSL
 MO = 176.0 ft AMSL
 MT = 122.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.

