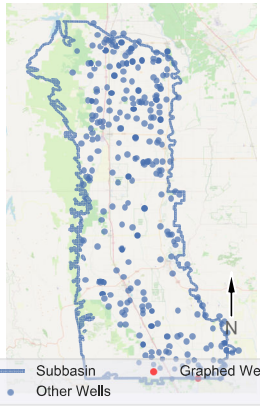


COLUSA Subbasin - State Well Number (SWN): 12N01E06D004M

Perforation 1: 275.0 - 285.0 ft BGS

Well Location Map

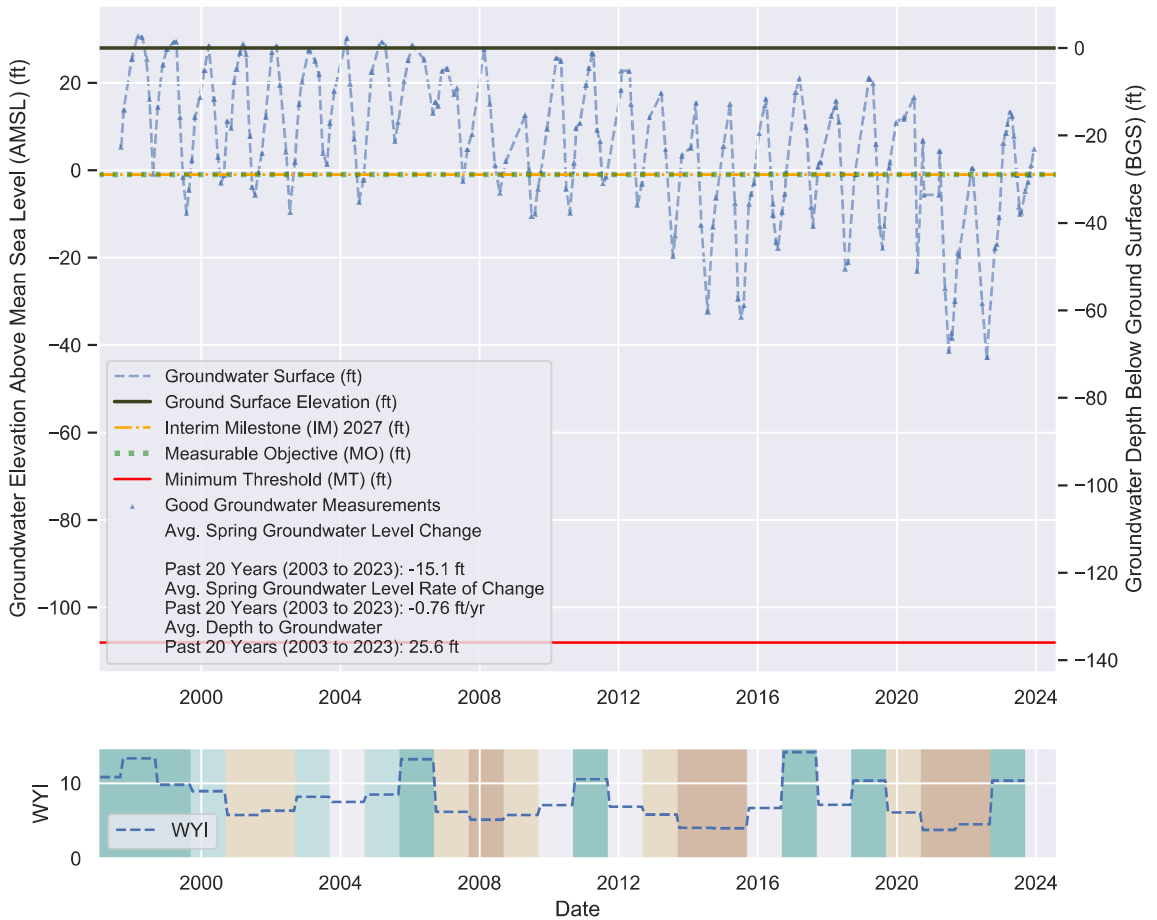
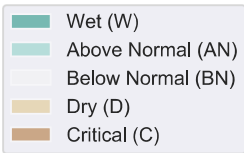


Sustainable Management Criteria:

IM (2027) = -1.0 ft AMSL
 MO = -1.0 ft AMSL
 MT = -108.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

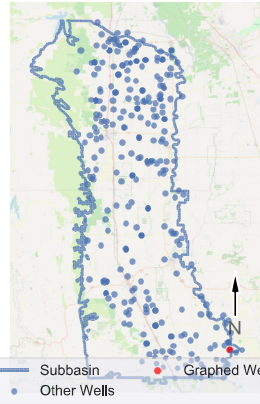
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 13N01E11A001M

Perforation 1: 136.0 - 158.0 ft BGS

Well Location Map

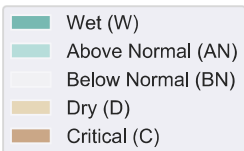


Sustainable Management Criteria:

IM (2027) = 22.0 ft AMSL
 MO = 22.0 ft AMSL
 MT = -75.0 ft AMSL

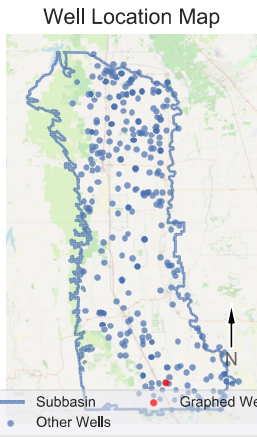
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 13N01W07G001M

Perforation 1: 108.0 - 180.0 ft BGS

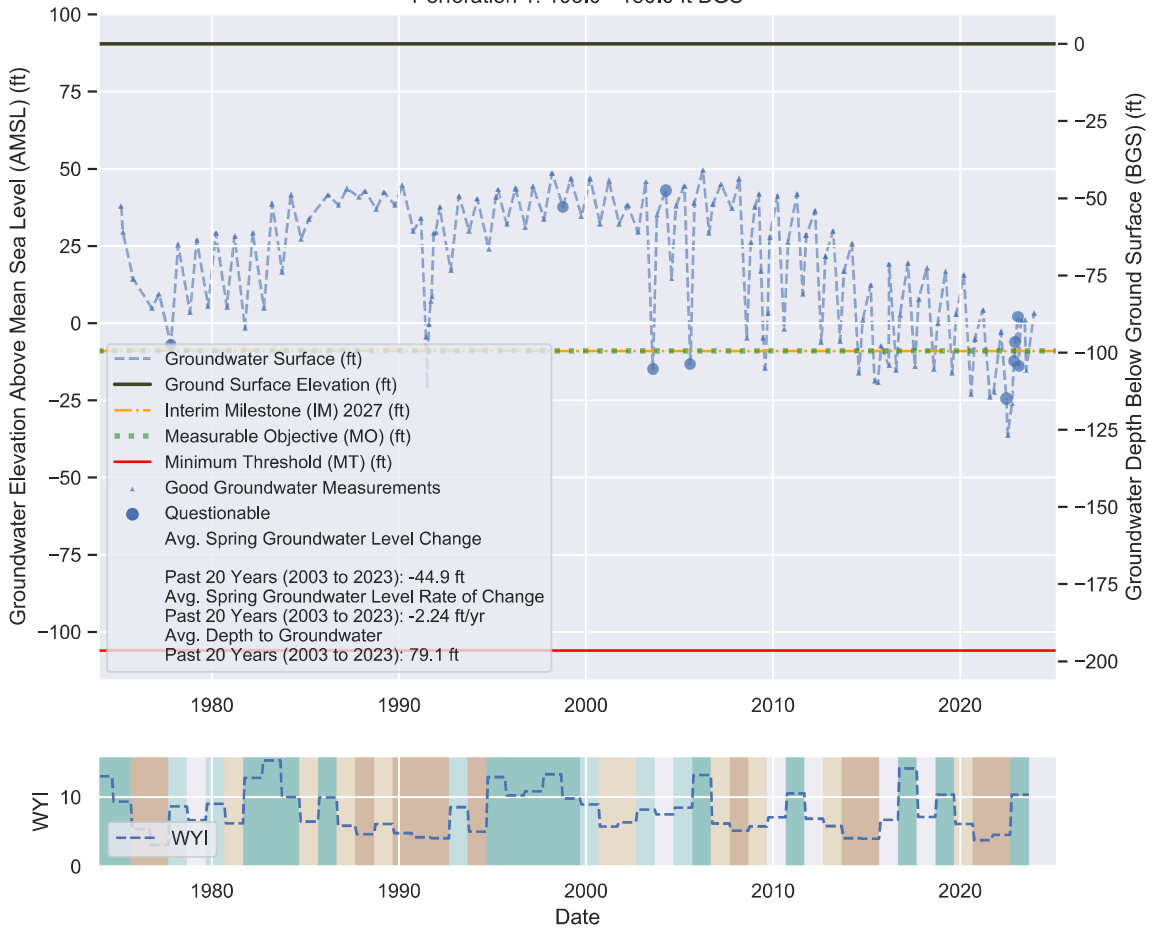
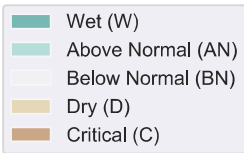


Sustainable Management Criteria:

IM (2027) = -9.0 ft AMSL
 MO = -9.0 ft AMSL
 MT = -106.0 ft AMSL

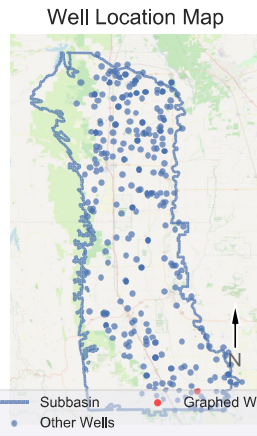
Minimum Threshold is 50% of Range Below Historical.

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



COLUSA Subbasin - State Well Number (SWN): 13N01W13P003M

Perforation 1: 271.0 - 281.0 ft BGS

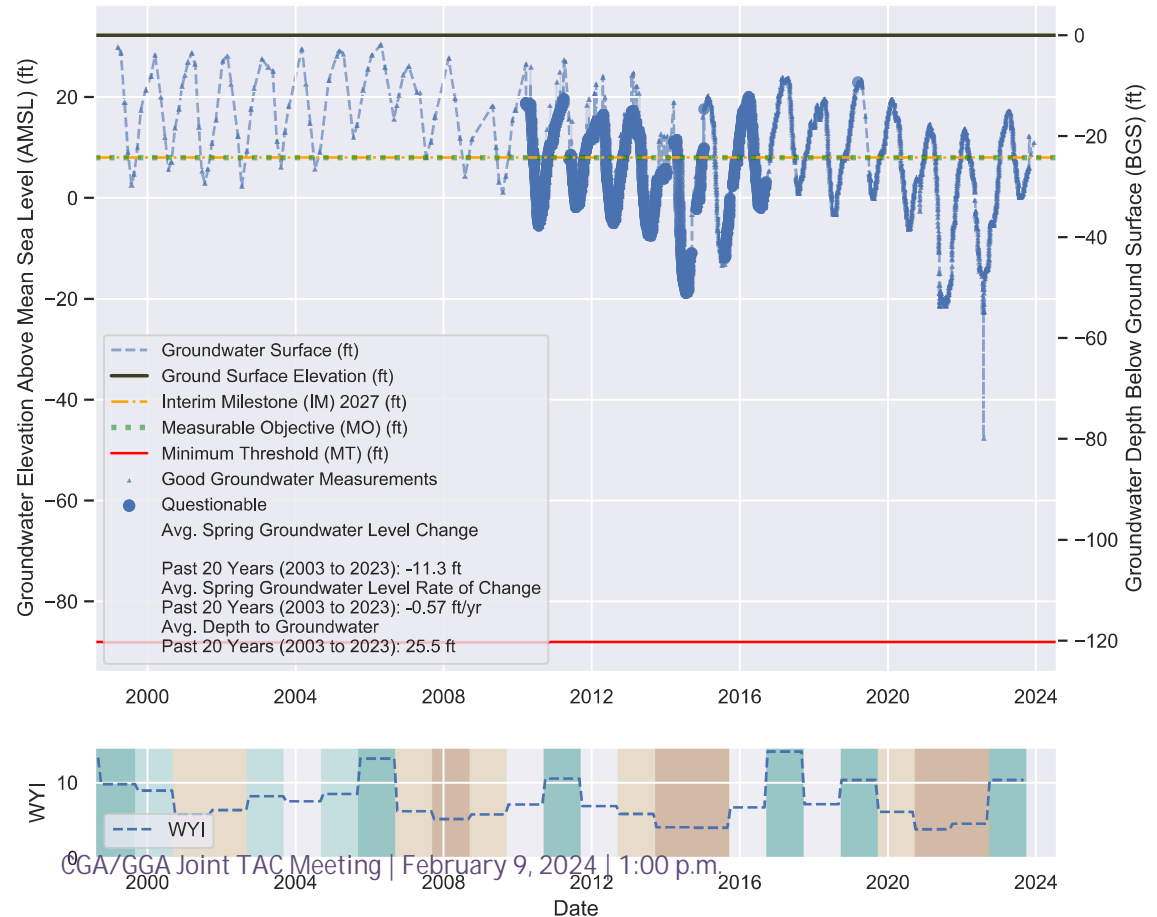
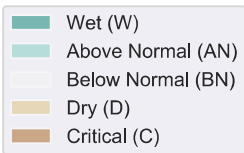


Sustainable Management Criteria:

IM (2027) = 8.0 ft AMSL
 MO = 8.0 ft AMSL
 MT = -88.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

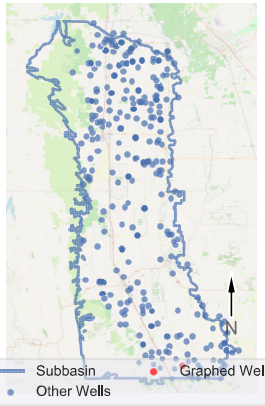
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 13N01W22P002M

Perforation 1: 196.0 - 236.0 ft BGS

Well Location Map

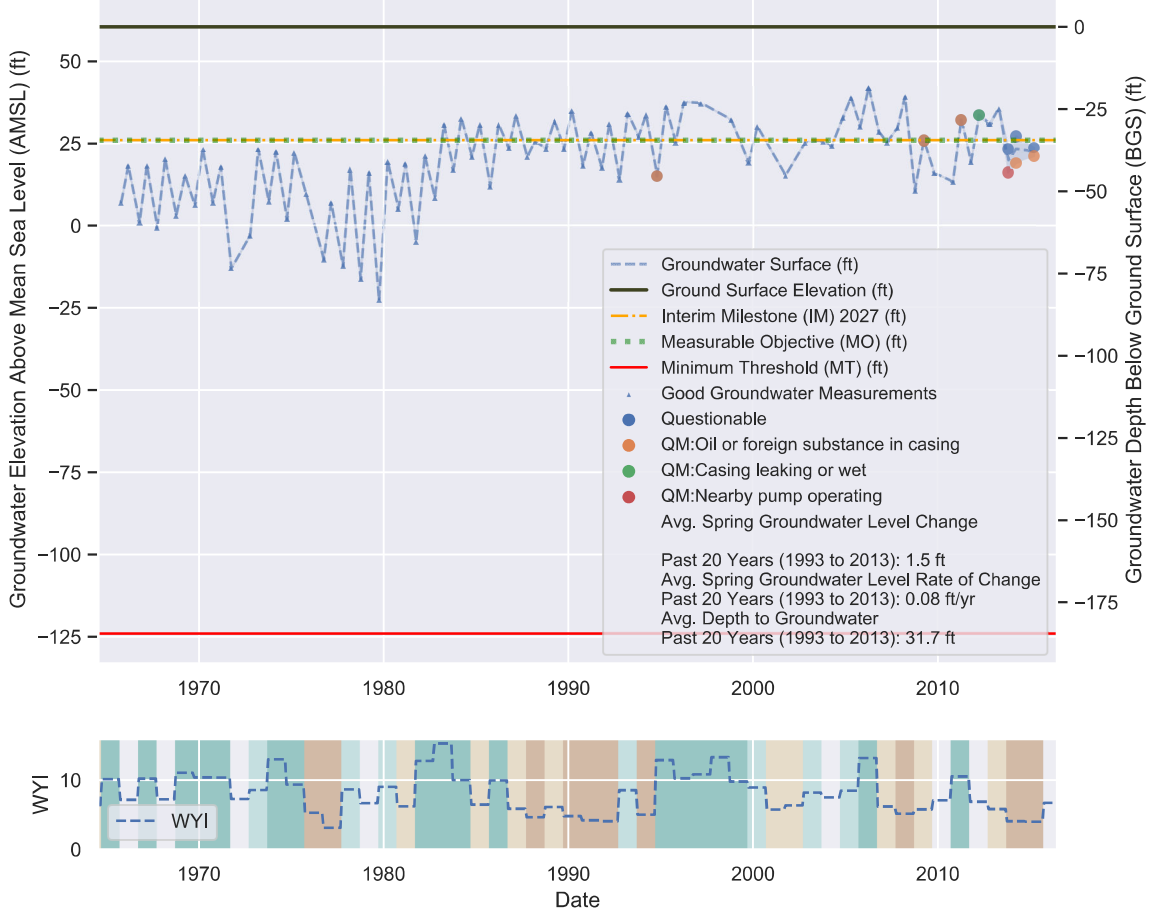
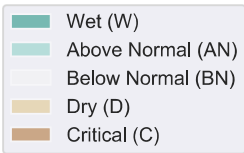


Sustainable Management Criteria:

IM (2027) = 26.0 ft AMSL
 MO = 26.0 ft AMSL
 MT = -124.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

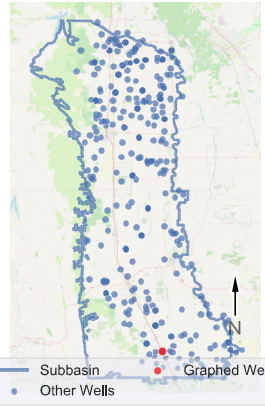
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 13N02W12L001M

Perforation data not available.

Well Location Map

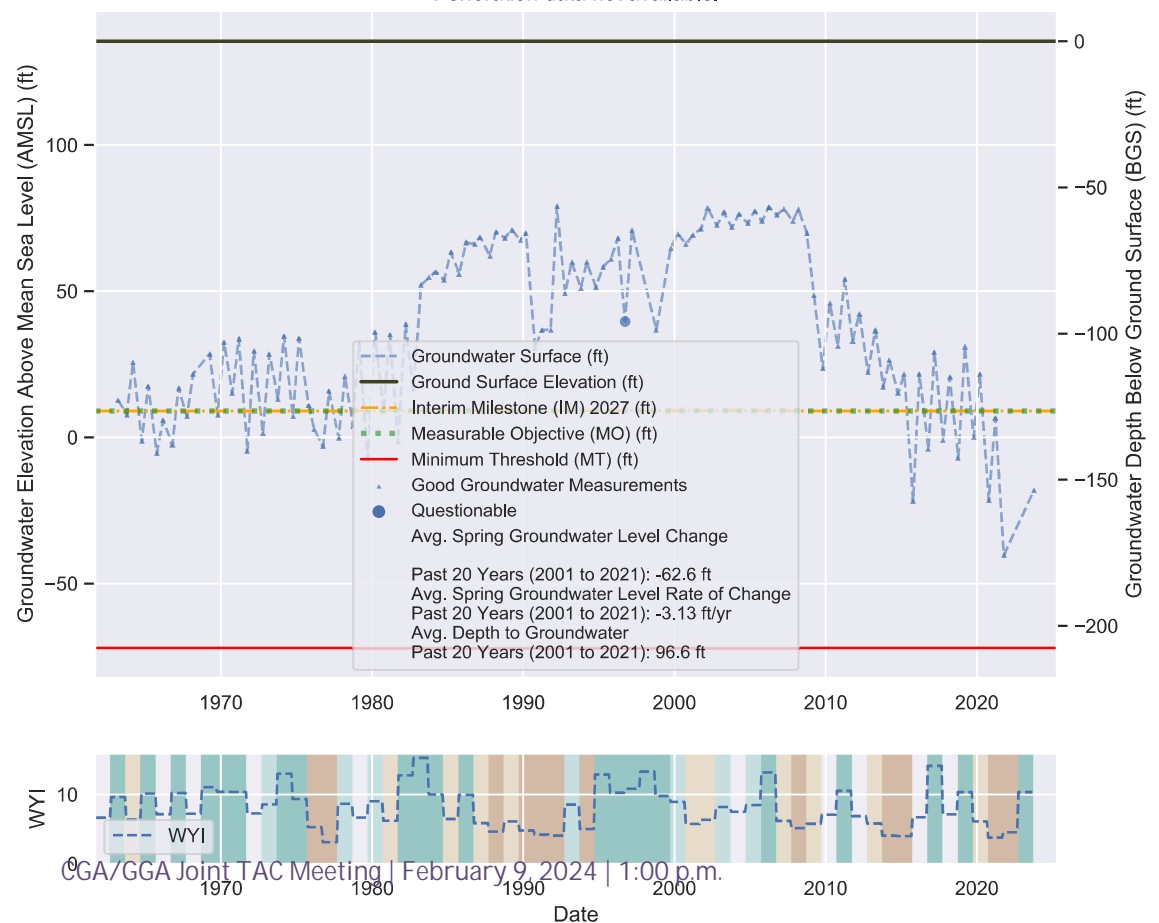
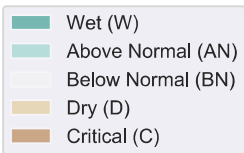


Sustainable Management Criteria:

IM (2027) = 9.0 ft AMSL
 MO = 9.0 ft AMSL
 MT = -72.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

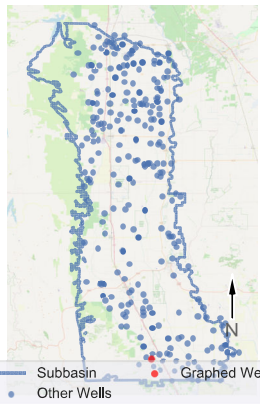
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 13N02W15J001M

Perforation 1: 270.0 - 362.0 ft BGS

Well Location Map

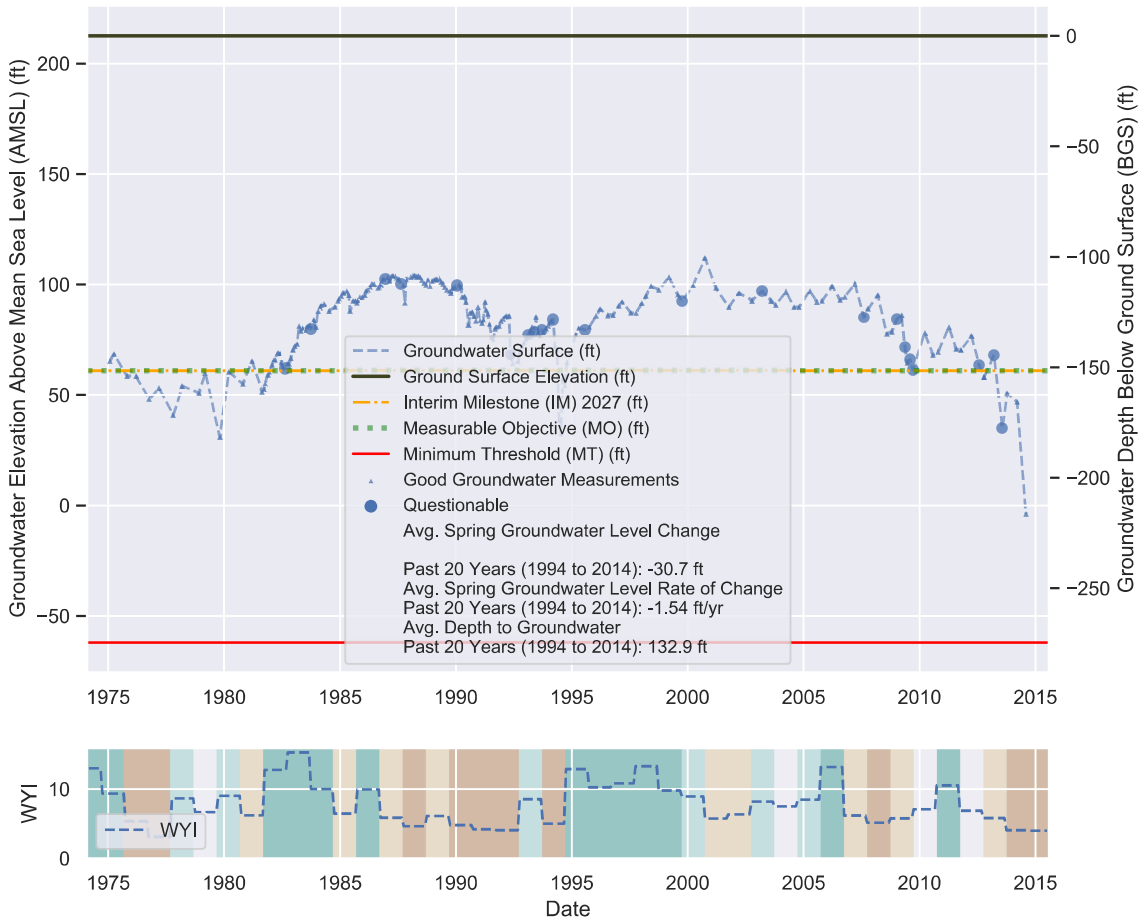
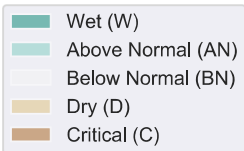


Sustainable Management Criteria:

IM (2027) = 61.0 ft AMSL
 MO = 61.0 ft AMSL
 MT = -62.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

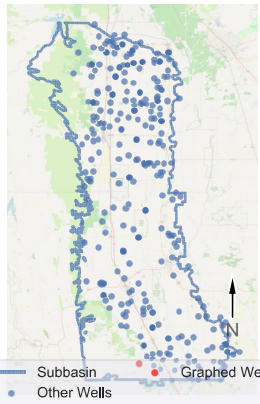
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 13N02W20H002M

Perforation 1 (P1): 200.0 - 260.0; P2: 300.0 - 320.0 ft BGS

Well Location Map

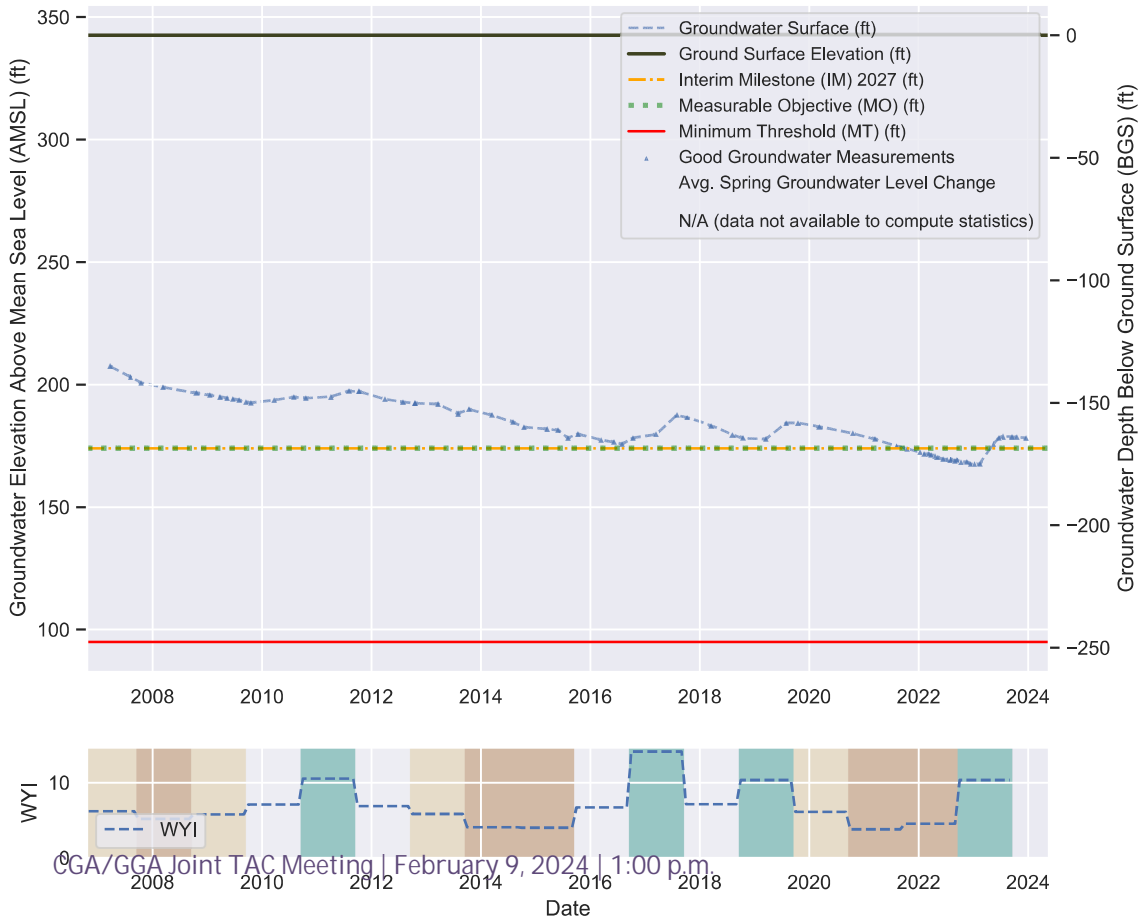
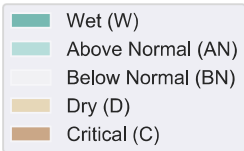


Sustainable Management Criteria:

IM (2027) = 174.0 ft AMSL
 MO = 174.0 ft AMSL
 MT = 95.0 ft AMSL

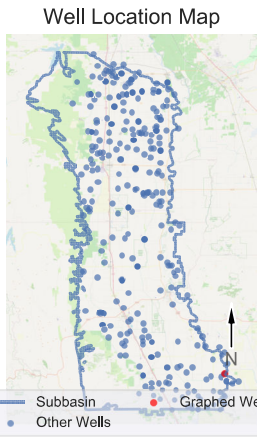
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 14N01E35P003M

Perforation 1 (P1): 135.0 - 145.0; P2: 215.0 - 225.0 ft BGS

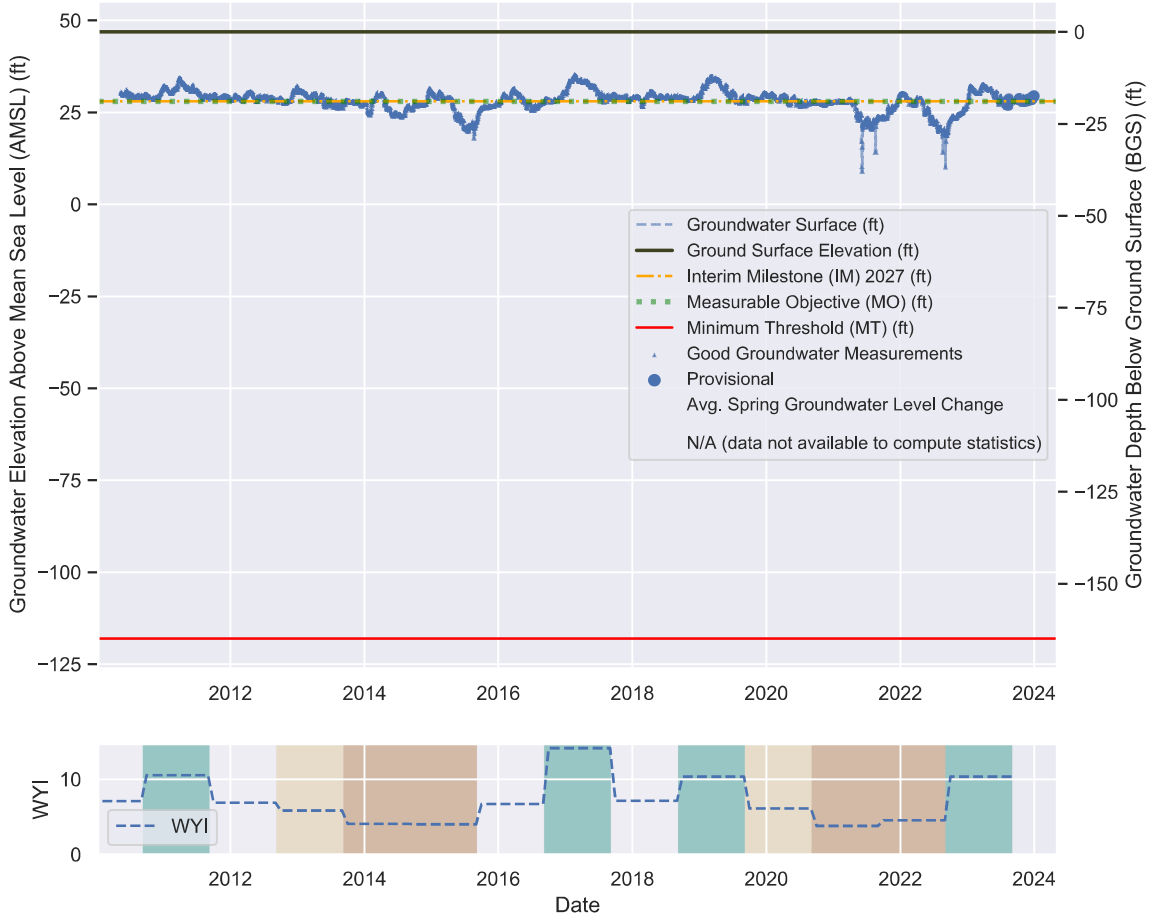
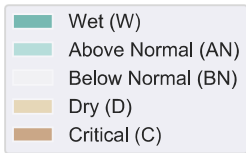


Sustainable Management Criteria:

IM (2027) = 28.0 ft AMSL
 MO = 28.0 ft AMSL
 MT = -118.0 ft AMSL

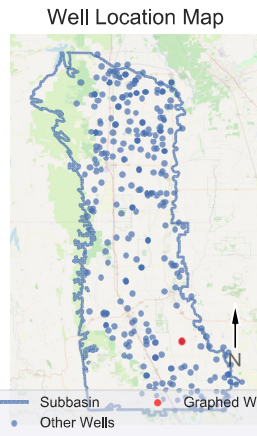
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 14N01W04K003M

Perforation 1: 46.0 - 70.0 ft BGS

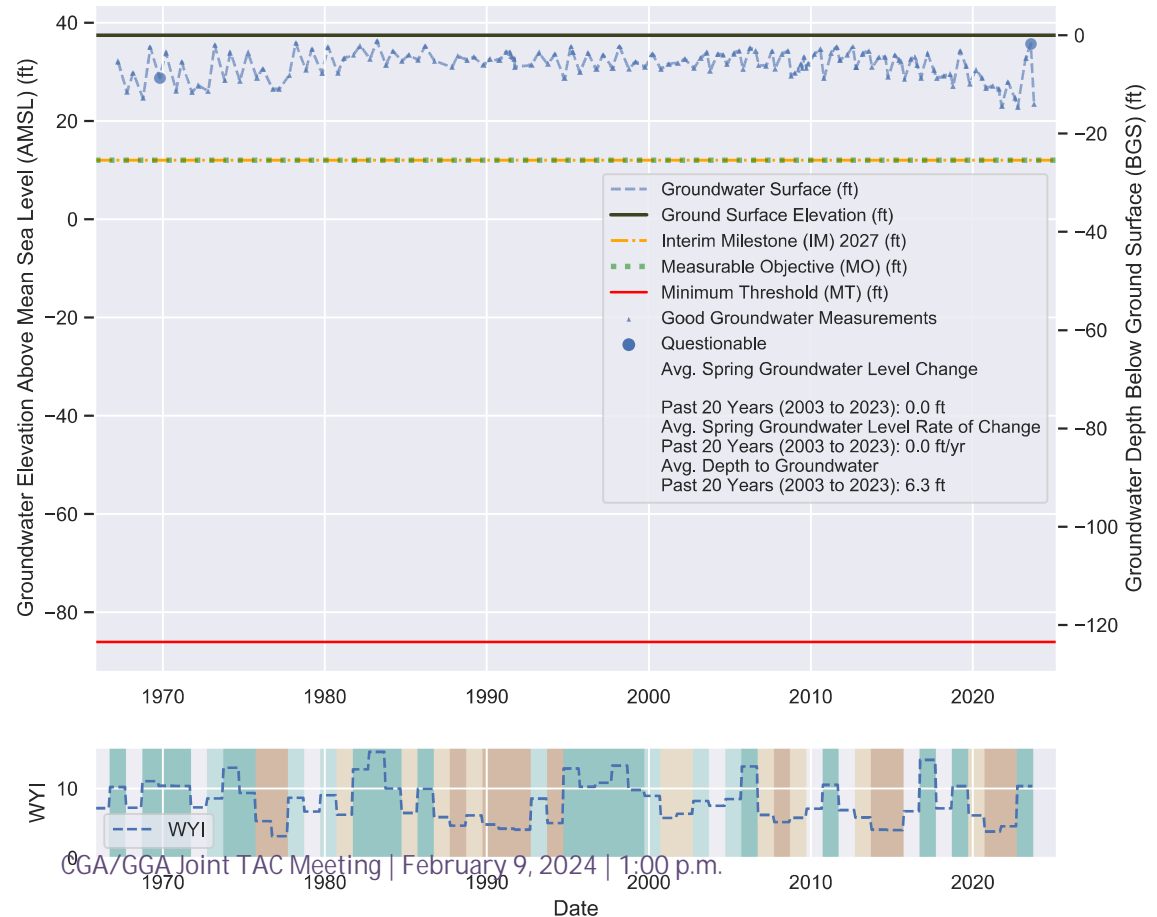
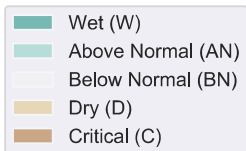


Sustainable Management Criteria:

IM (2027) = 12.0 ft AMSL
 MO = 12.0 ft AMSL
 MT = -86.0 ft AMSL

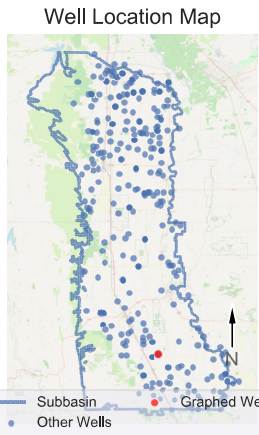
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 14N02W13N001M

Perforation 1: 104.0 - 392.0 ft BGS

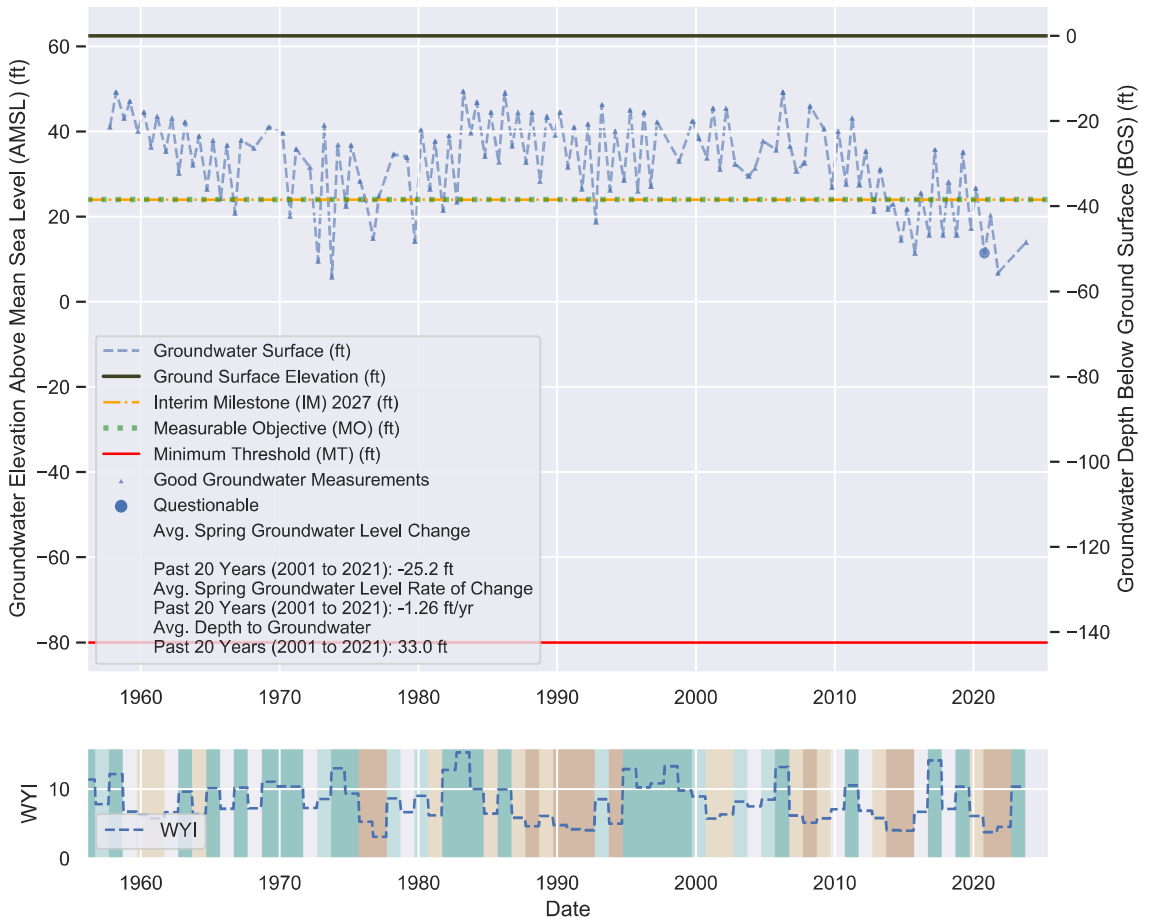
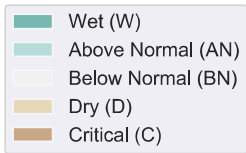


Sustainable Management Criteria:

IM (2027) = 24.0 ft AMSL
 MO = 24.0 ft AMSL
 MT = -80.0 ft AMSL

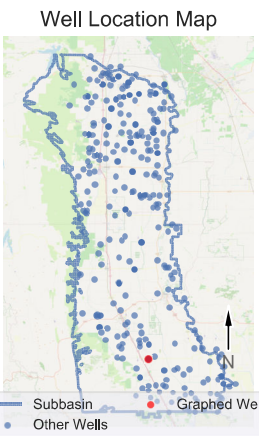
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 14N02W22A002M

Perforation 1: 1020.0 - 1030.0 ft BGS

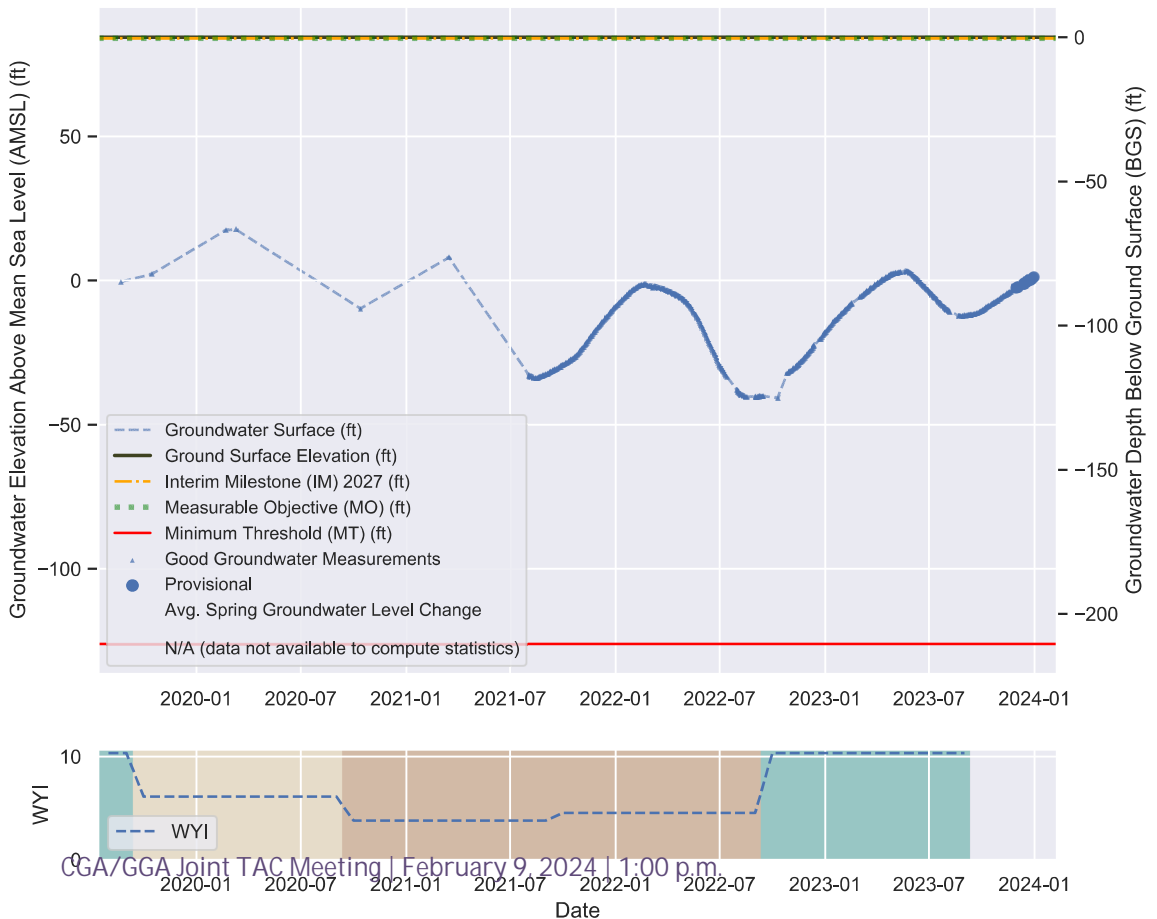
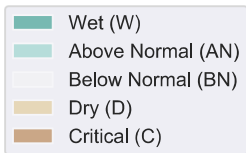


Sustainable Management Criteria:

IM (2027) = 84.0 ft AMSL
 MO = 84.0 ft AMSL
 MT = -126.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

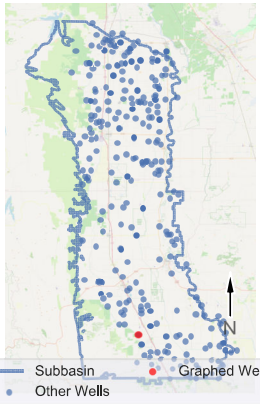
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 14N02W29J001M

Perforation 1 (P1): 119.0 - 143.0; P2: 152.0 - 158.0; P3: 176.0 - 182.0; P4: 198.0 - 208.0; P5: 215.0 - 239.0; P6: 264.0 - 276.0; P7: 307.5 - 319.5; P8: 334.5 - 349.5 ft BGS

Well Location Map

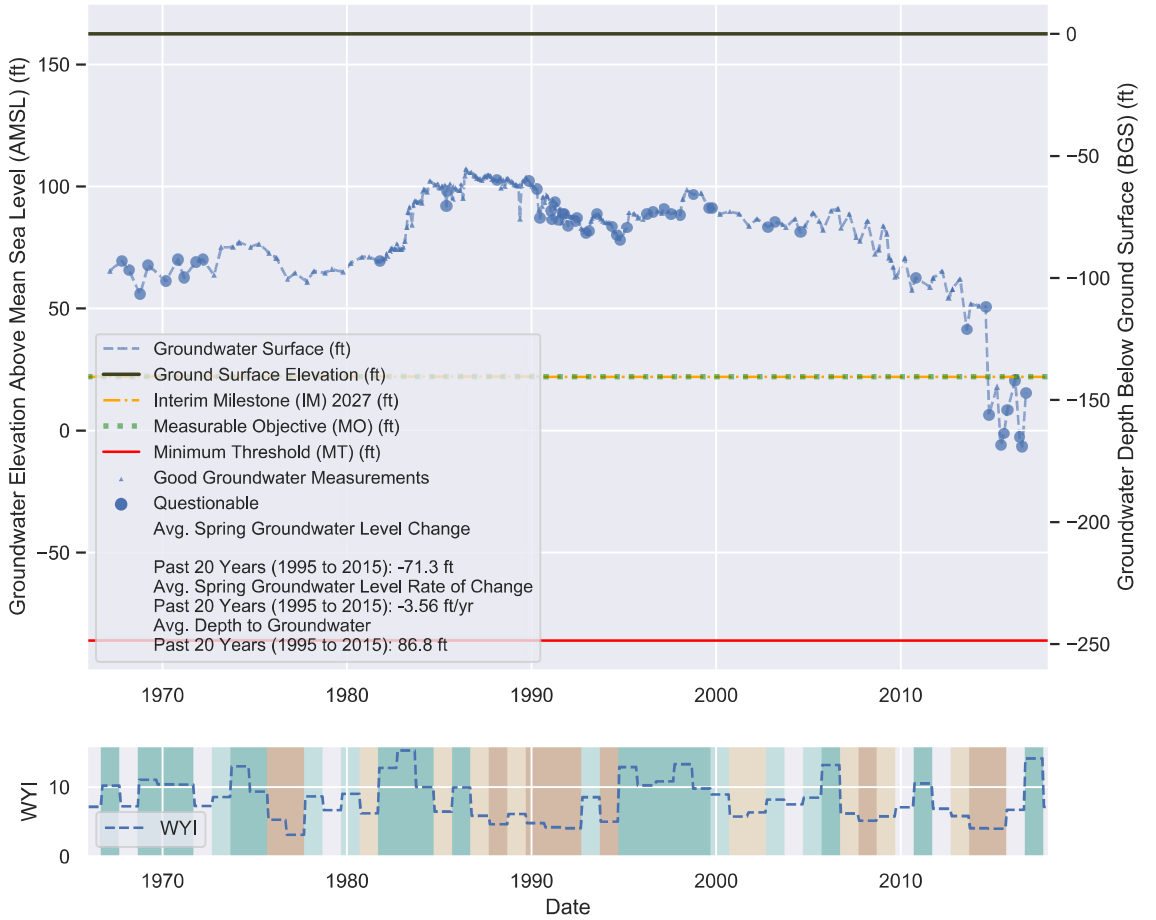
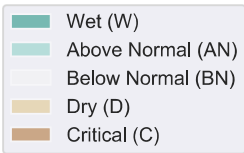


Sustainable Management Criteria:

IM (2027) = 22.0 ft AMSL
 MO = 22.0 ft AMSL
 MT = -86.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

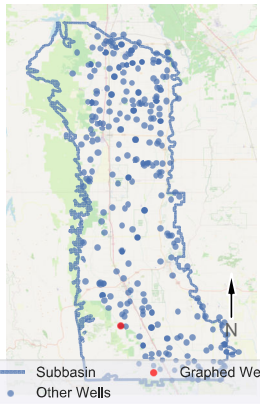
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 14N03W14Q003M

Perforation 1 (P1): 390.0 - 480.0; P2: 500.0 - 590.0; P3: 614.0 - 685.0 ft BGS

Well Location Map

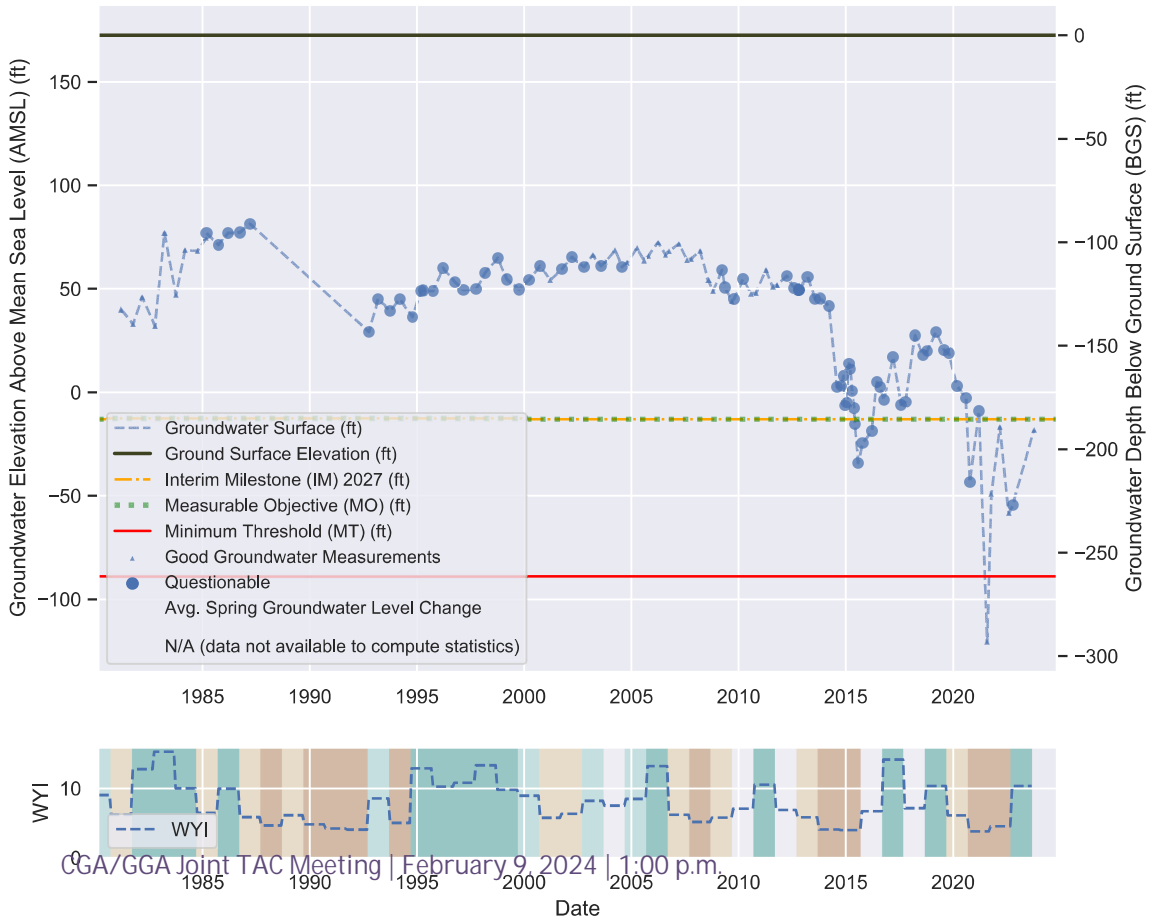
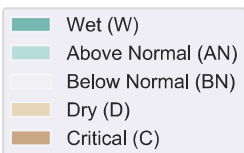


Sustainable Management Criteria:

IM (2027) = -13.0 ft AMSL
 MO = -13.0 ft AMSL
 MT = -89.0 ft AMSL

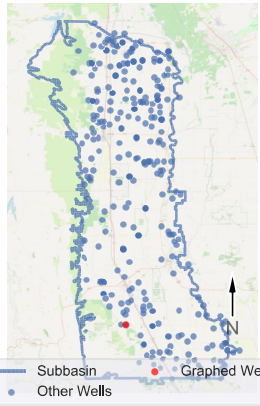
Minimum Threshold is 50% of Range Below Historical.

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



COLUSA Subbasin - State Well Number (SWN): 14N03W24C001M

Well Location Map

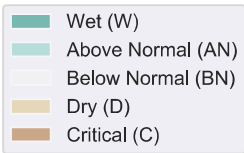


Sustainable Management Criteria:

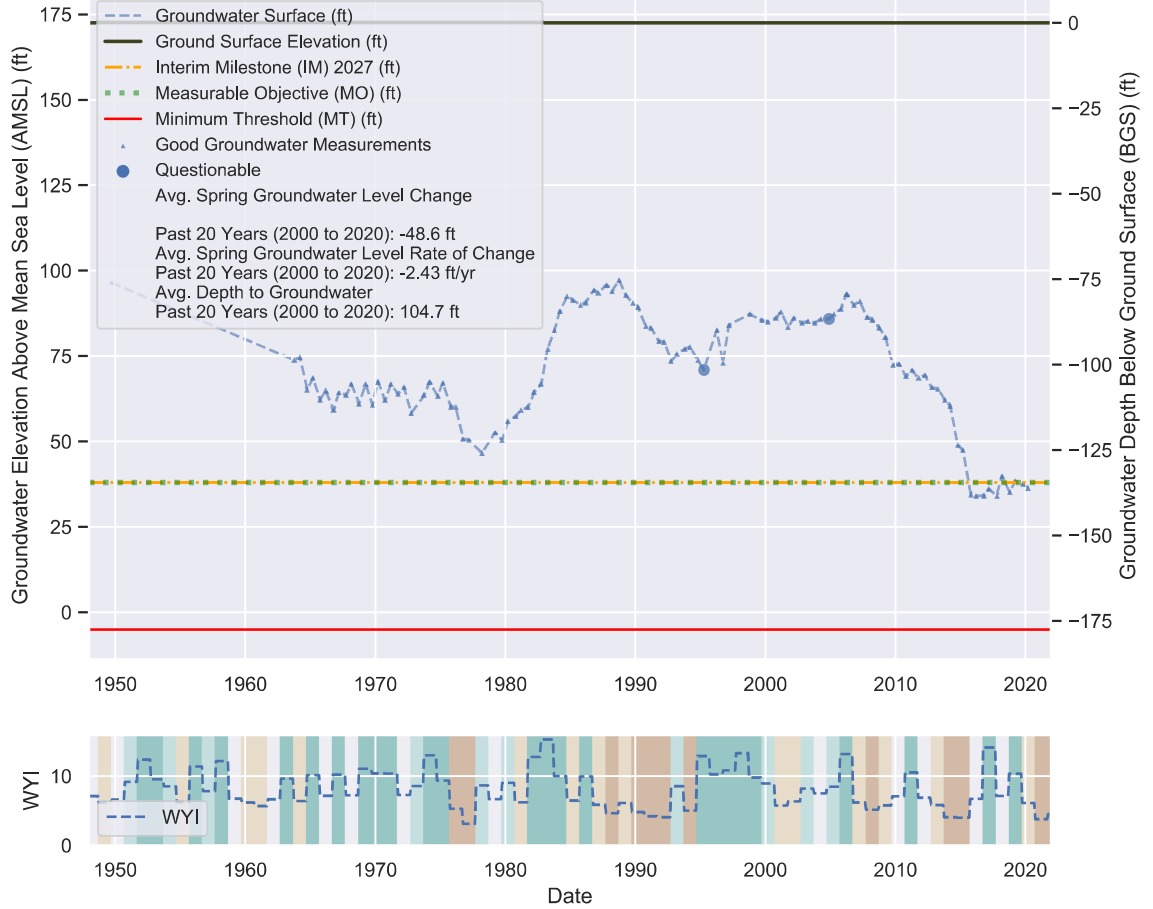
IM (2027) = 38.0 ft AMSL
 MO = 38.0 ft AMSL
 MT = -5.0 ft AMSL

Minimum Threshold is 50% of Range Below Historical.

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

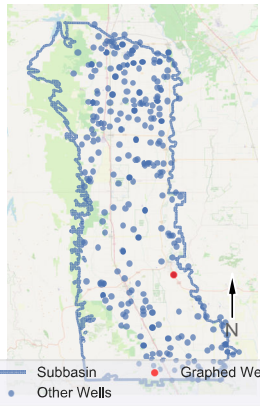


Perforation 1: 292.0 - 312.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 15N01W05G001M

Well Location Map

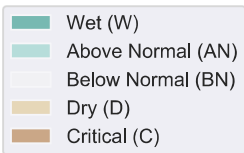


Sustainable Management Criteria:

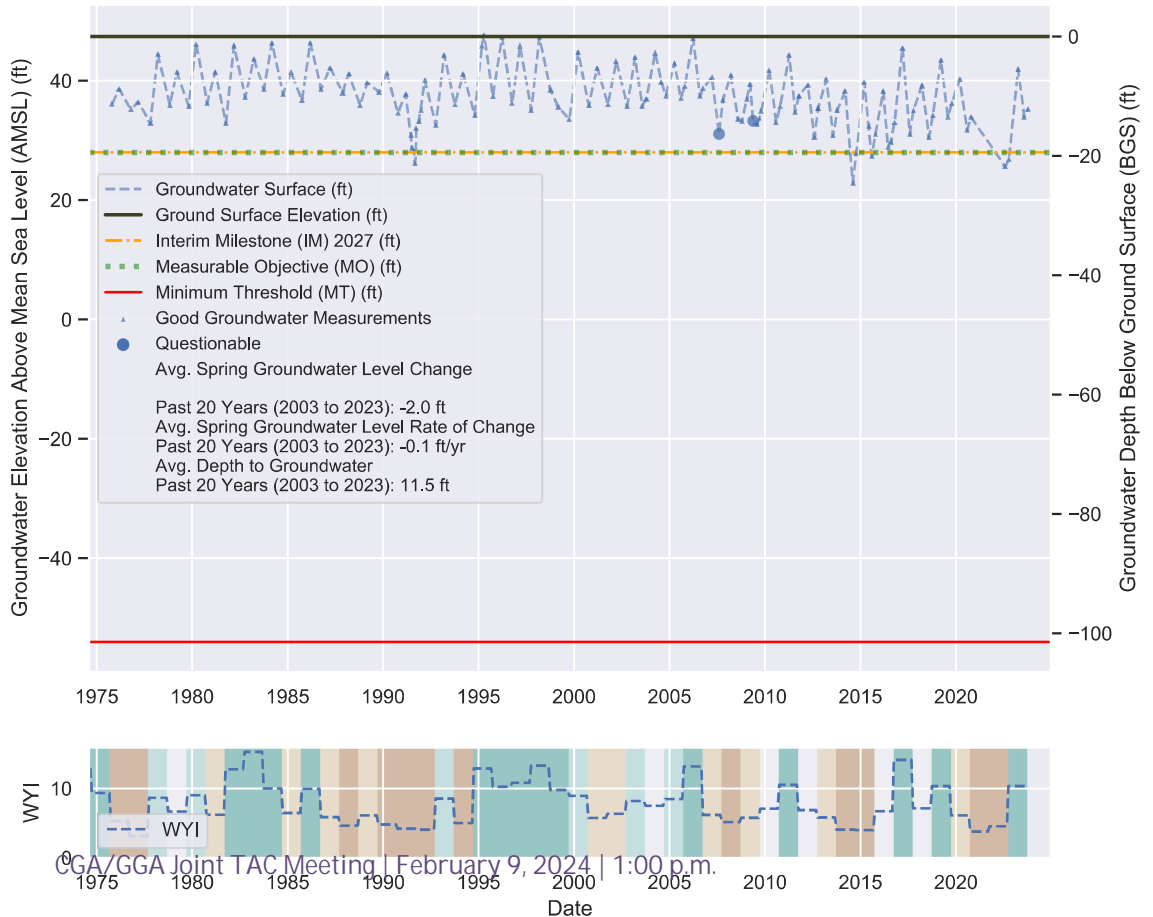
IM (2027) = 28.0 ft AMSL
 MO = 28.0 ft AMSL
 MT = -54.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

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

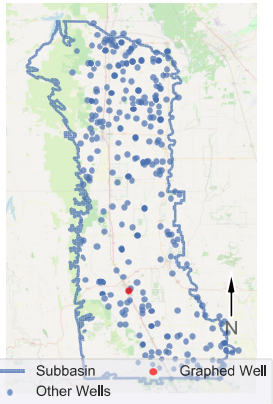


Perforation 1: 75.0 - 140.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 15N02W19E001M

Well Location Map

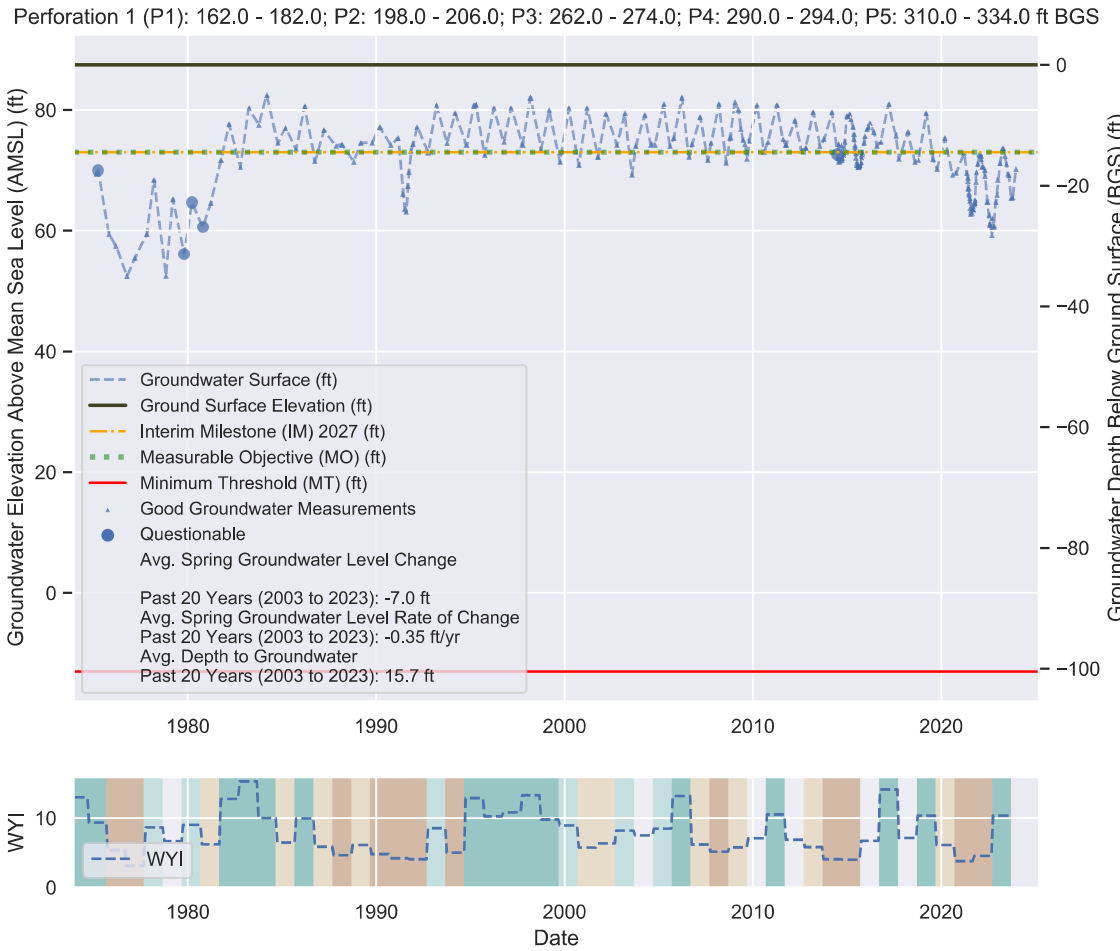
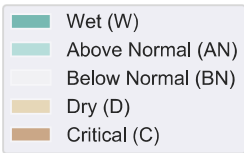


Sustainable Management Criteria:

IM (2027) = 73.0 ft AMSL
 MO = 73.0 ft AMSL
 MT = -13.0 ft AMSL

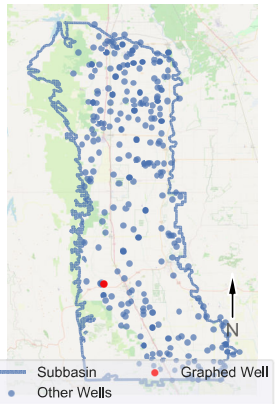
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 15N03W08Q001M

Well Location Map

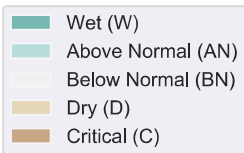


Sustainable Management Criteria:

IM (2027) = 107.0 ft AMSL
 MO = 107.0 ft AMSL
 MT = 43.0 ft AMSL

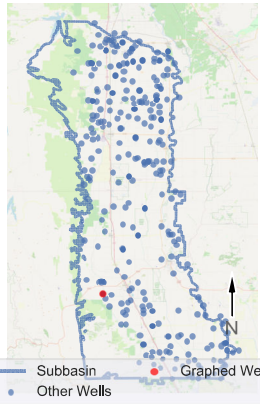
Minimum Threshold is the 20th Percentile of Domestic.

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



COLUSA Subbasin - State Well Number (SWN): 15N03W20Q002M

Well Location Map

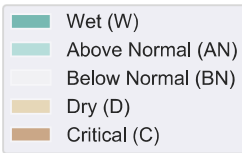


Sustainable Management Criteria:

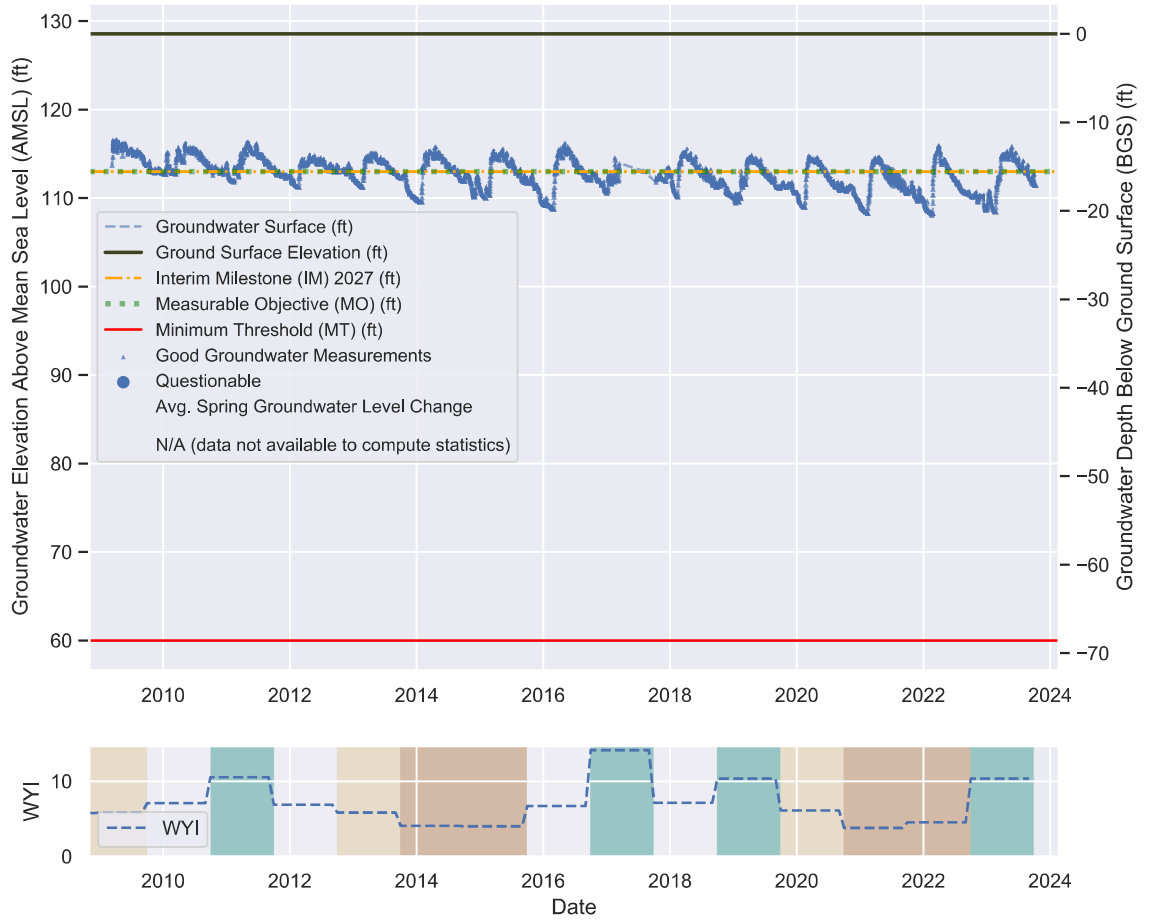
IM (2027) = 113.0 ft AMSL
 MO = 113.0 ft AMSL
 MT = 60.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

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

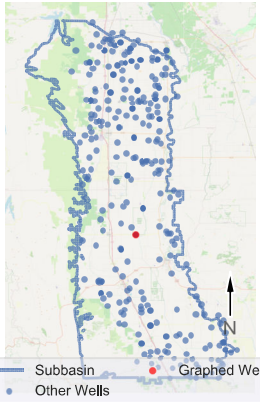


Perforation 1: 130.0 - 160.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 16N02W05B003M

Well Location Map

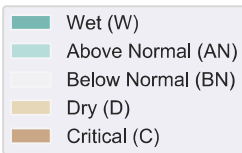


Sustainable Management Criteria:

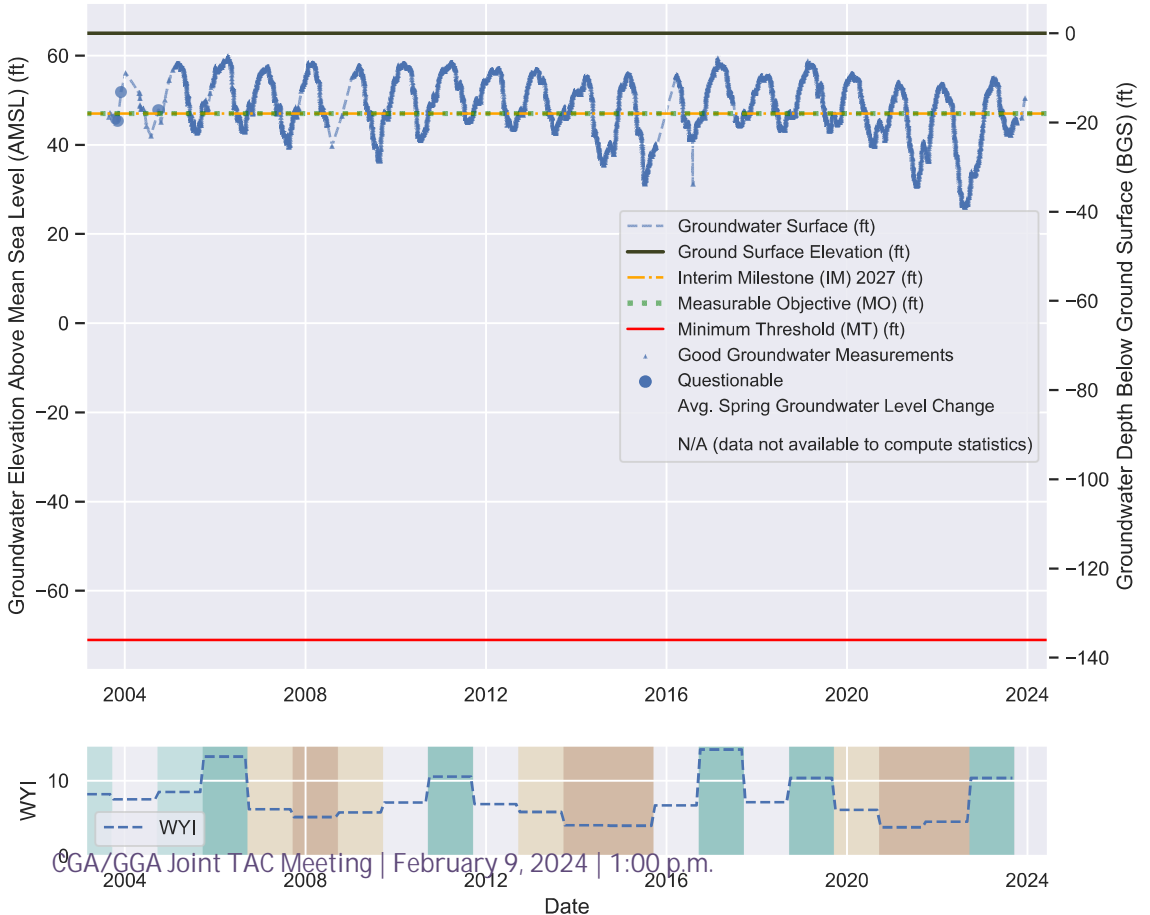
IM (2027) = 47.0 ft AMSL
 MO = 47.0 ft AMSL
 MT = -71.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

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



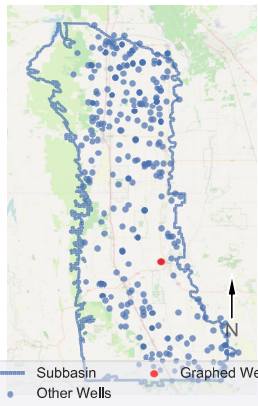
Perforation 1 (P1): 174.0 - 184.0; P2: 246.0 - 256.0 ft BGS



COLUSA Subbasin - State Well Number (SWN): 16N02W25B002M

Perforation 1: 254.0 - 274.0 ft BGS

Well Location Map

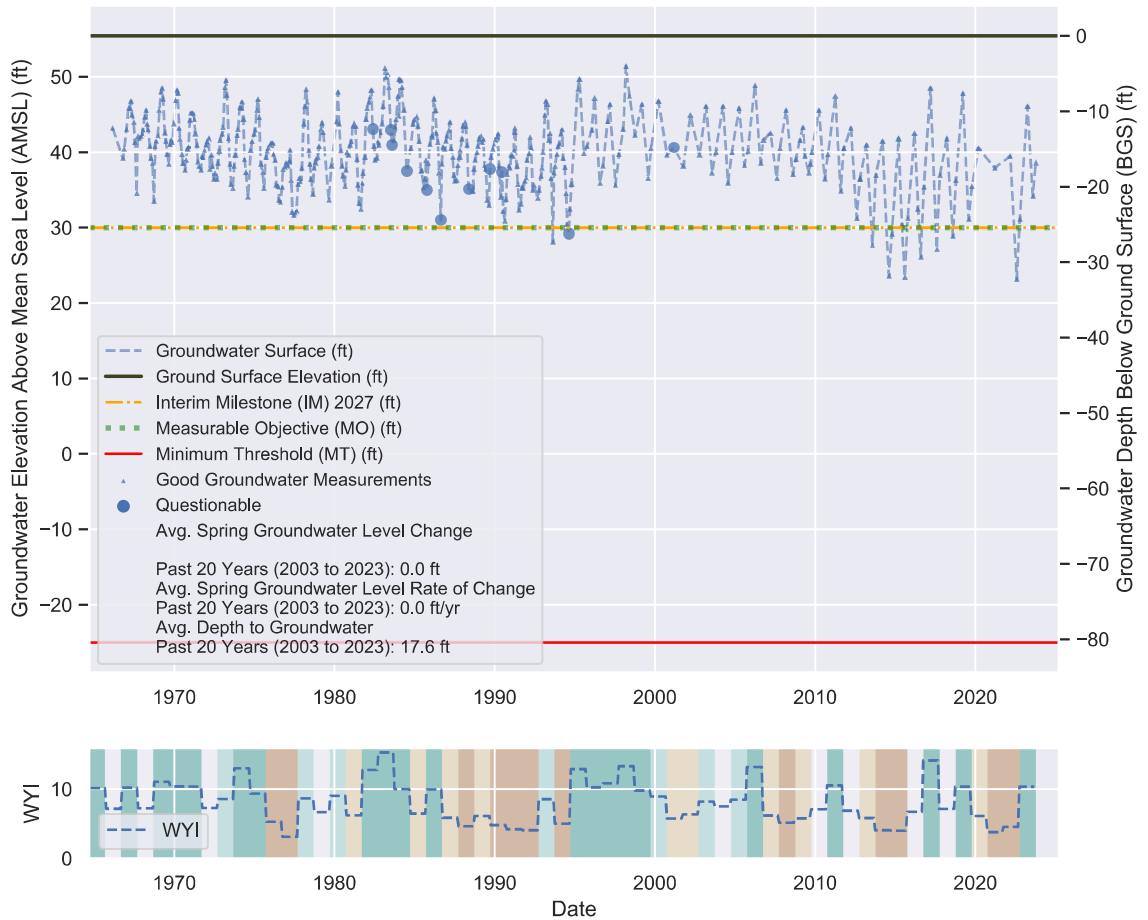
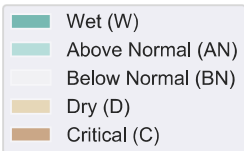


Sustainable Management Criteria:

IM (2027) = 30.0 ft AMSL
 MO = 30.0 ft AMSL
 MT = -25.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

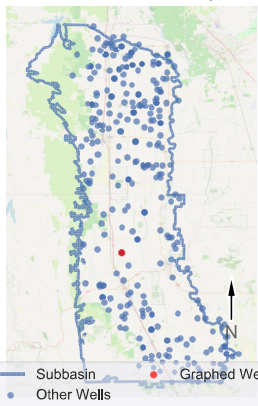
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 16N03W14H006M

Perforation 1: 295.0 - 305.0 ft BGS

Well Location Map

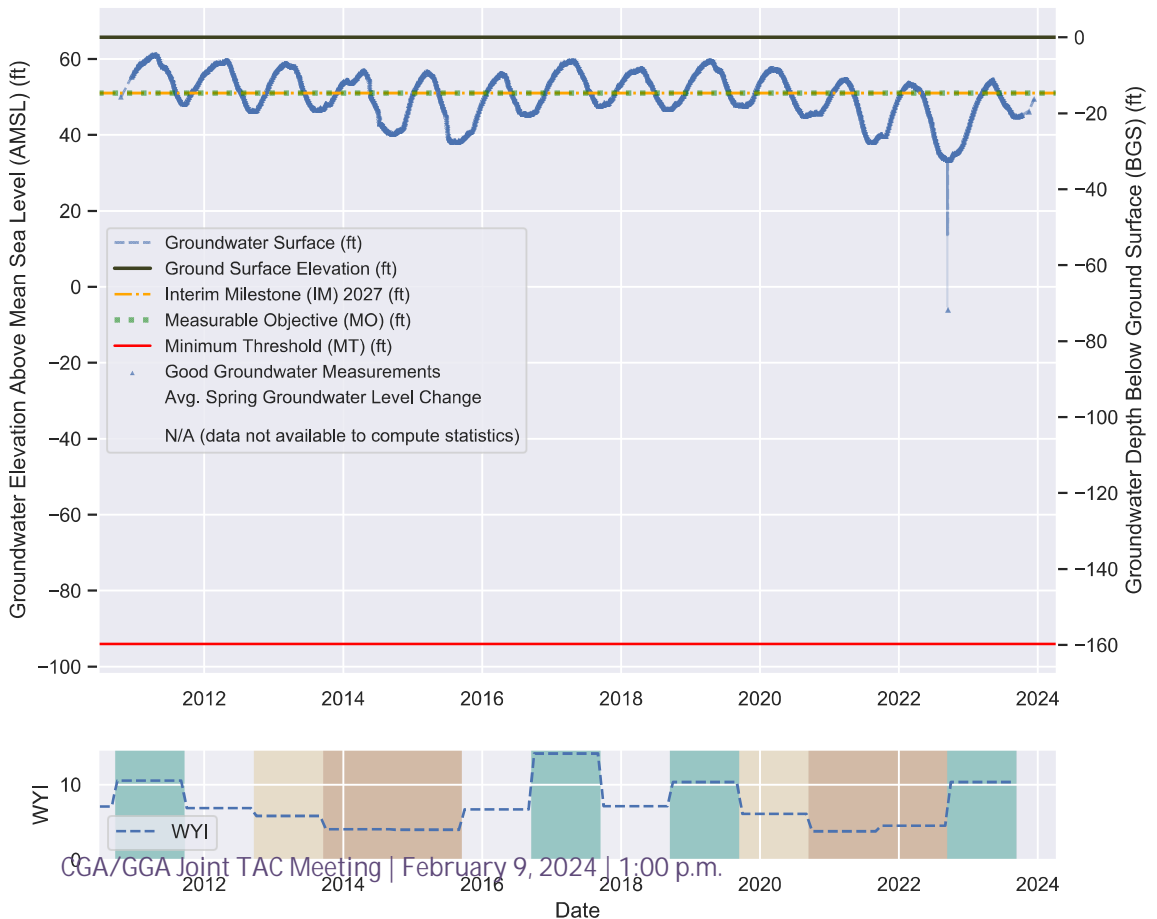
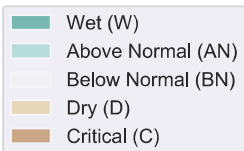


Sustainable Management Criteria:

IM (2027) = 51.0 ft AMSL
 MO = 51.0 ft AMSL
 MT = -94.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

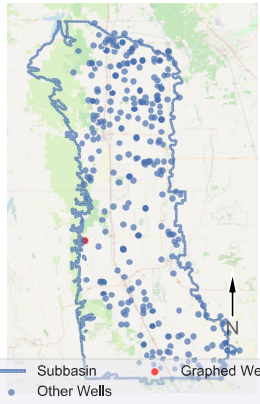
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 16N04W02P001M

Perforation 1: 112.0 - 203.0 ft BGS

Well Location Map

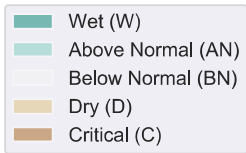


Sustainable Management Criteria:

IM (2027) = 139.0 ft AMSL
 MO = 139.0 ft AMSL
 MT = 63.0 ft AMSL

Minimum Threshold is the 20th Percentile of Domestic.

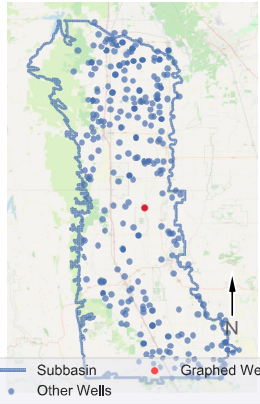
Sacramento Valley Water Year Index (WYI) shown on lower right. Meaning of colors defined below.



COLUSA Subbasin - State Well Number (SWN): 17N02W09H004M

Perforation 1: 250.0 - 260.0 ft BGS

Well Location Map



Sustainable Management Criteria:

IM (2027) = 56.0 ft AMSL
 MO = 56.0 ft AMSL
 MT = -52.0 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.

