

Supplemental Hydrographs for 2027 RMS Network

Two sets of graphs are included.

They each show observed groundwater levels, the MT and MO as described in the GWL strawman, and then other lines as described below:

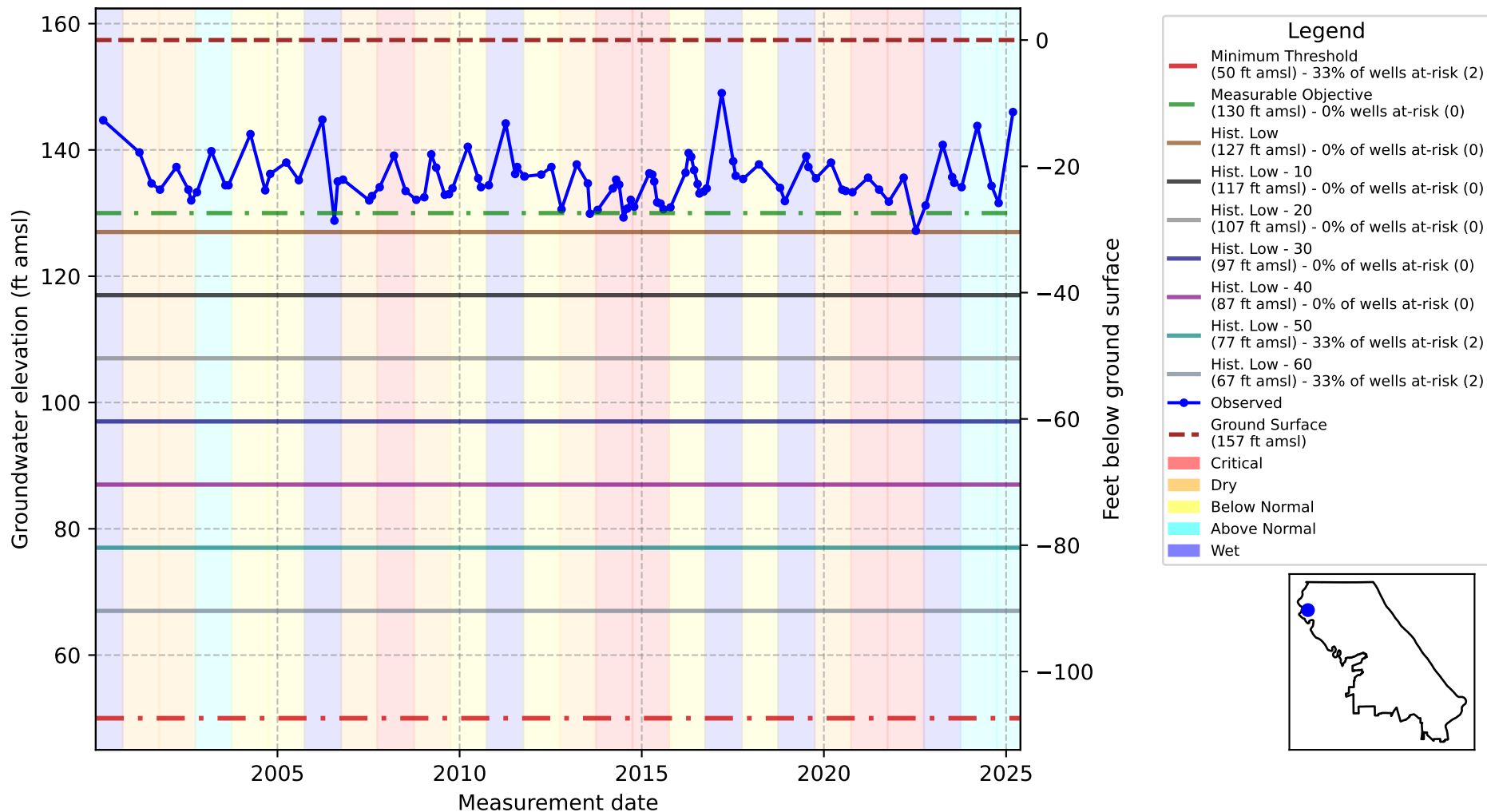
1. Historical Low minus a buffer (buffers of 10-60 feet shown on graph)
2. Percent at Risk – a line is shown for the elevation associated with 5, 10, 15, and 20% of domestic wells at risk above that elevation.

The percentage and well count of domestic wells at-risk is shown for each line.

Historical Low minus a buffer (buffers of 10-60 feet shown on graph)

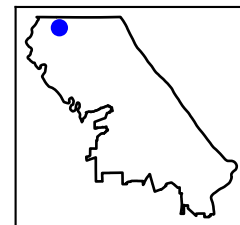
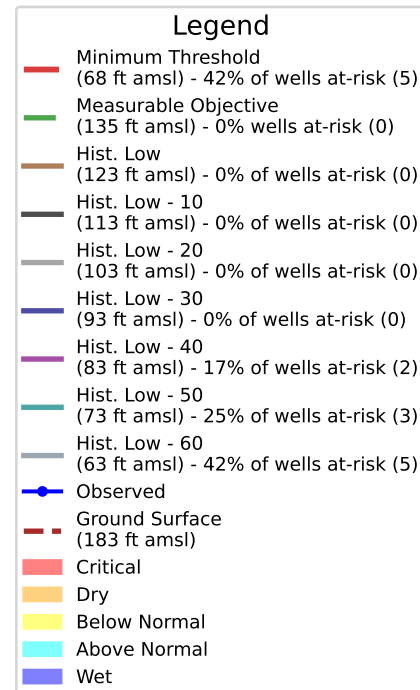
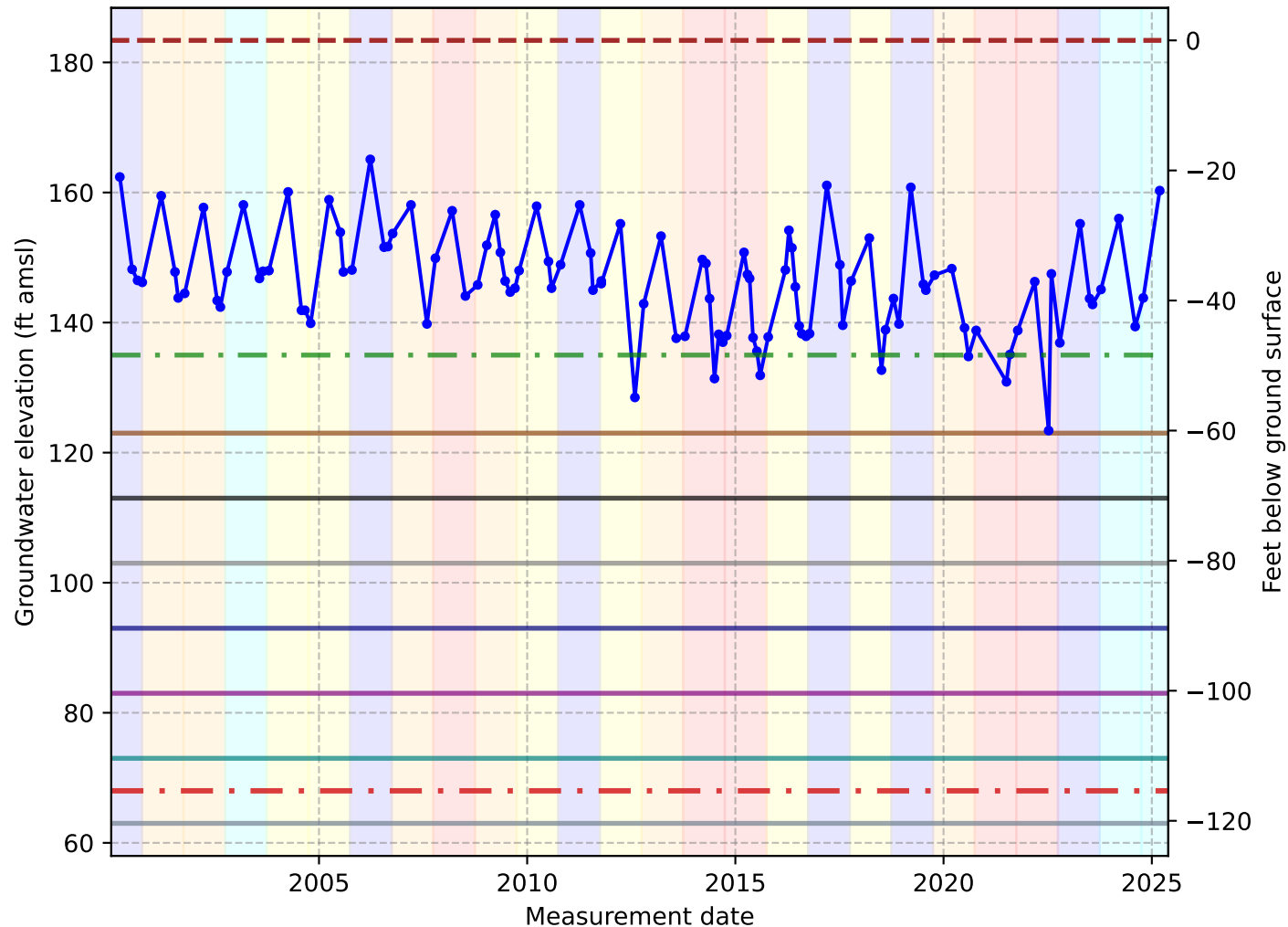
Vina Subbasin - State Well Number (SWN): 23N02W25C001M

Total Number of Domestic Wells = 6



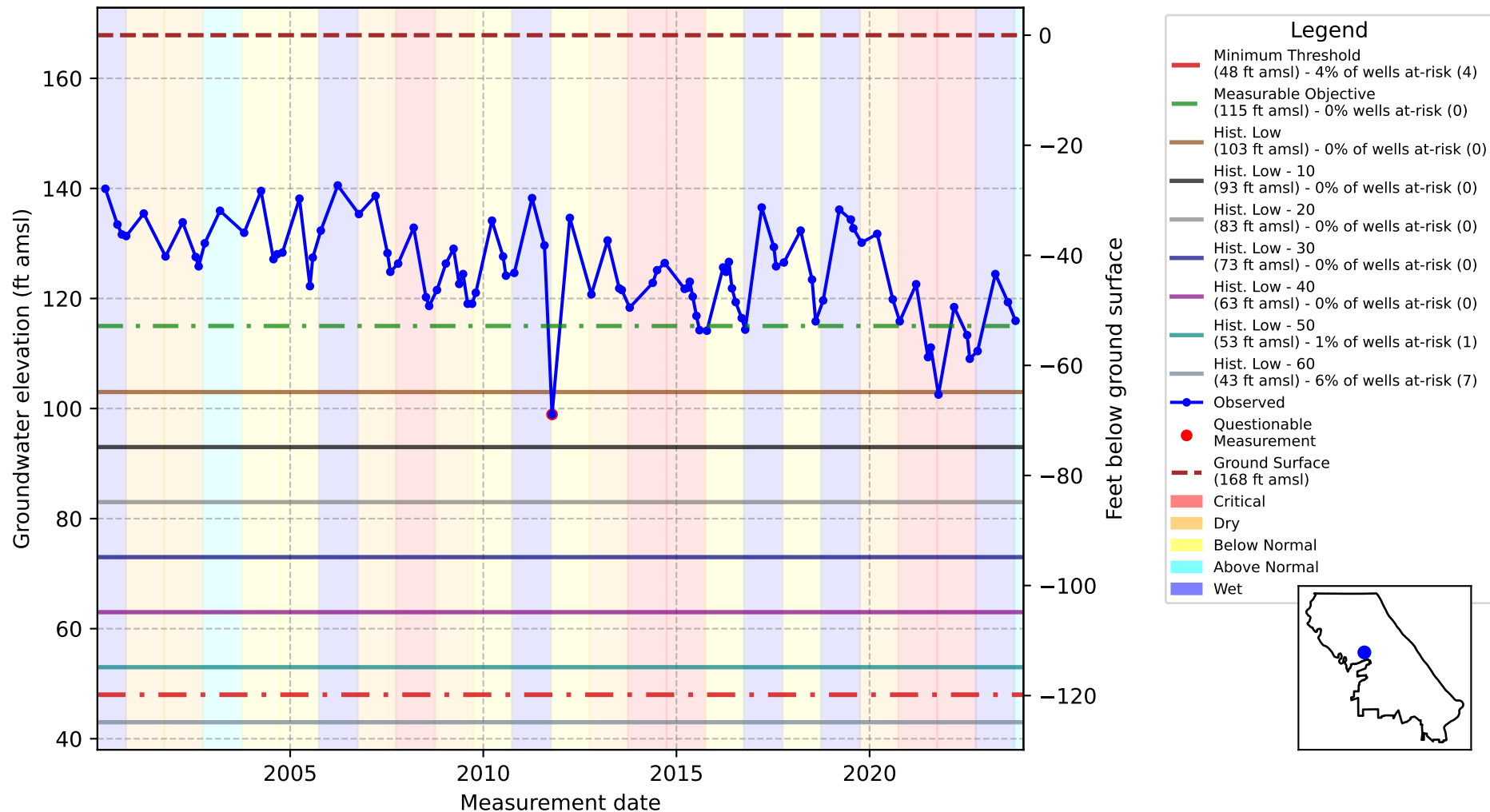
Vina Subbasin - State Well Number (SWN): 23N01W09E001M

Total Number of Domestic Wells = 12



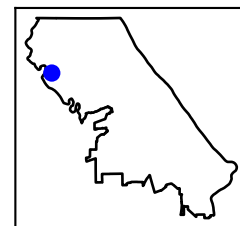
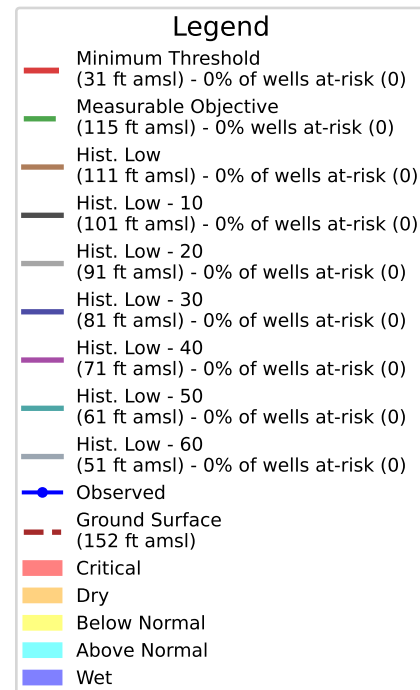
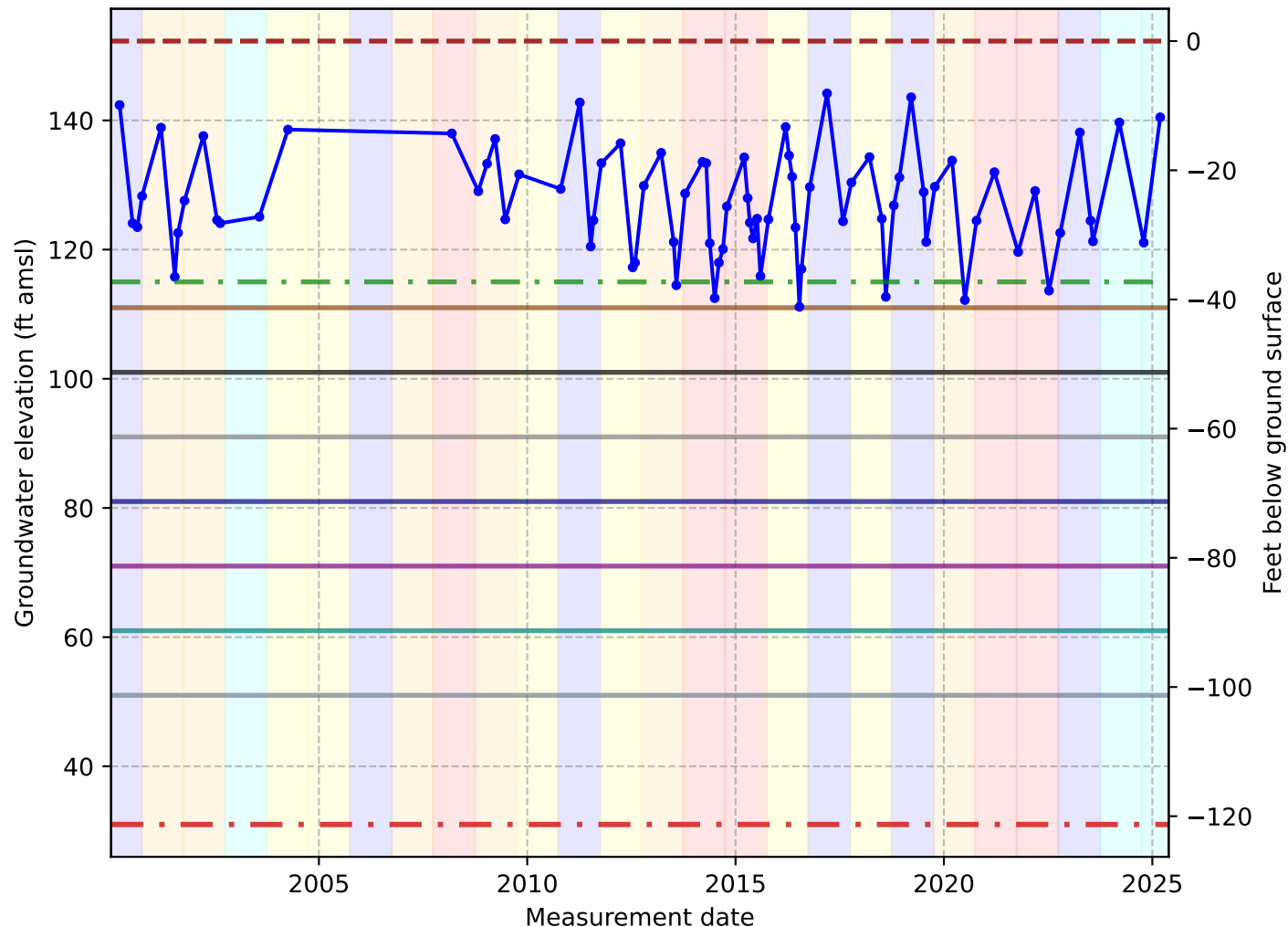
Vina Subbasin - State Well Number (SWN): 22N01E20K001M

Total Number of Domestic Wells = 108



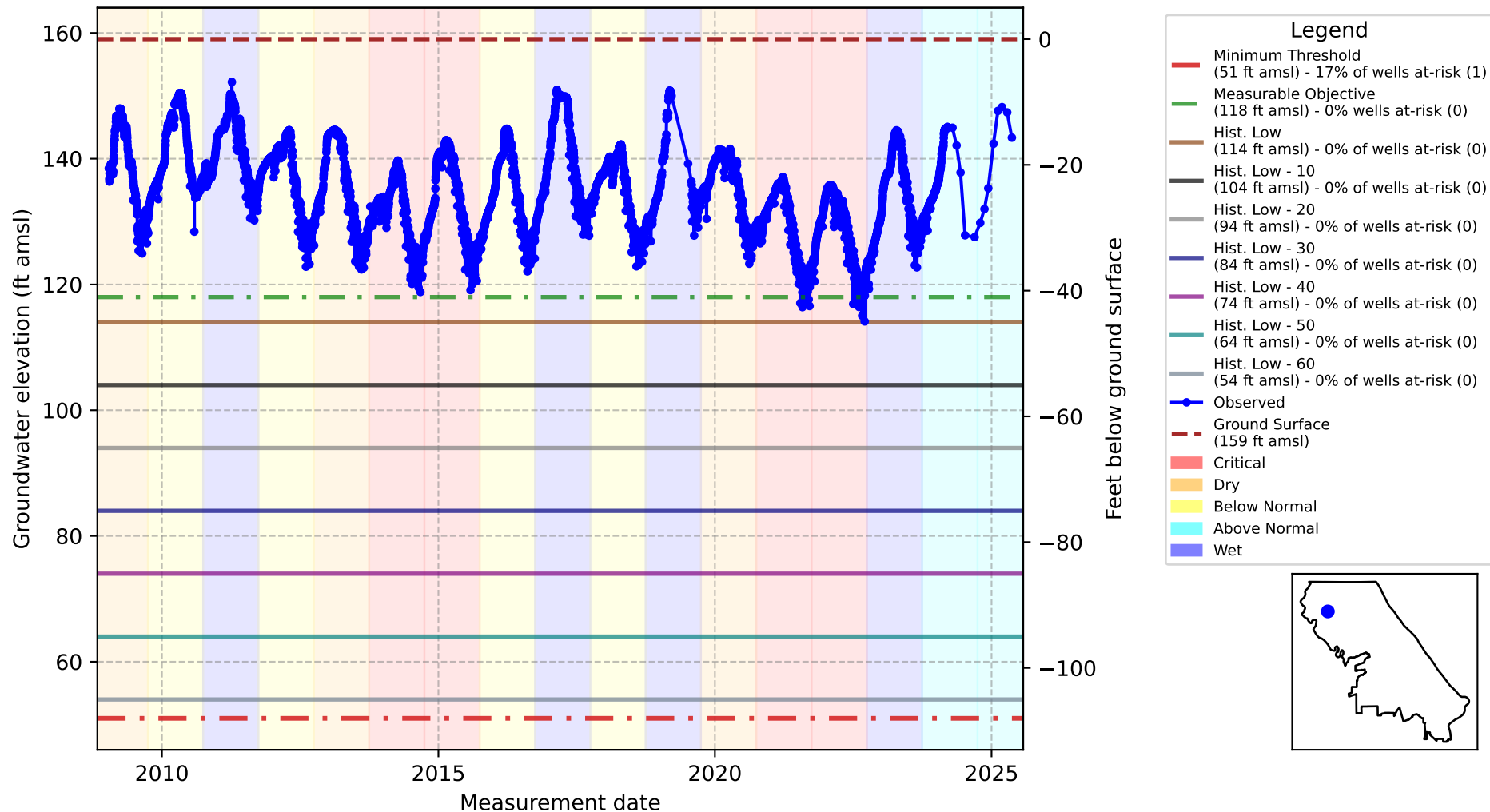
Vina Subbasin - State Well Number (SWN): 22N01W05M001M

Total Number of Domestic Wells = 1



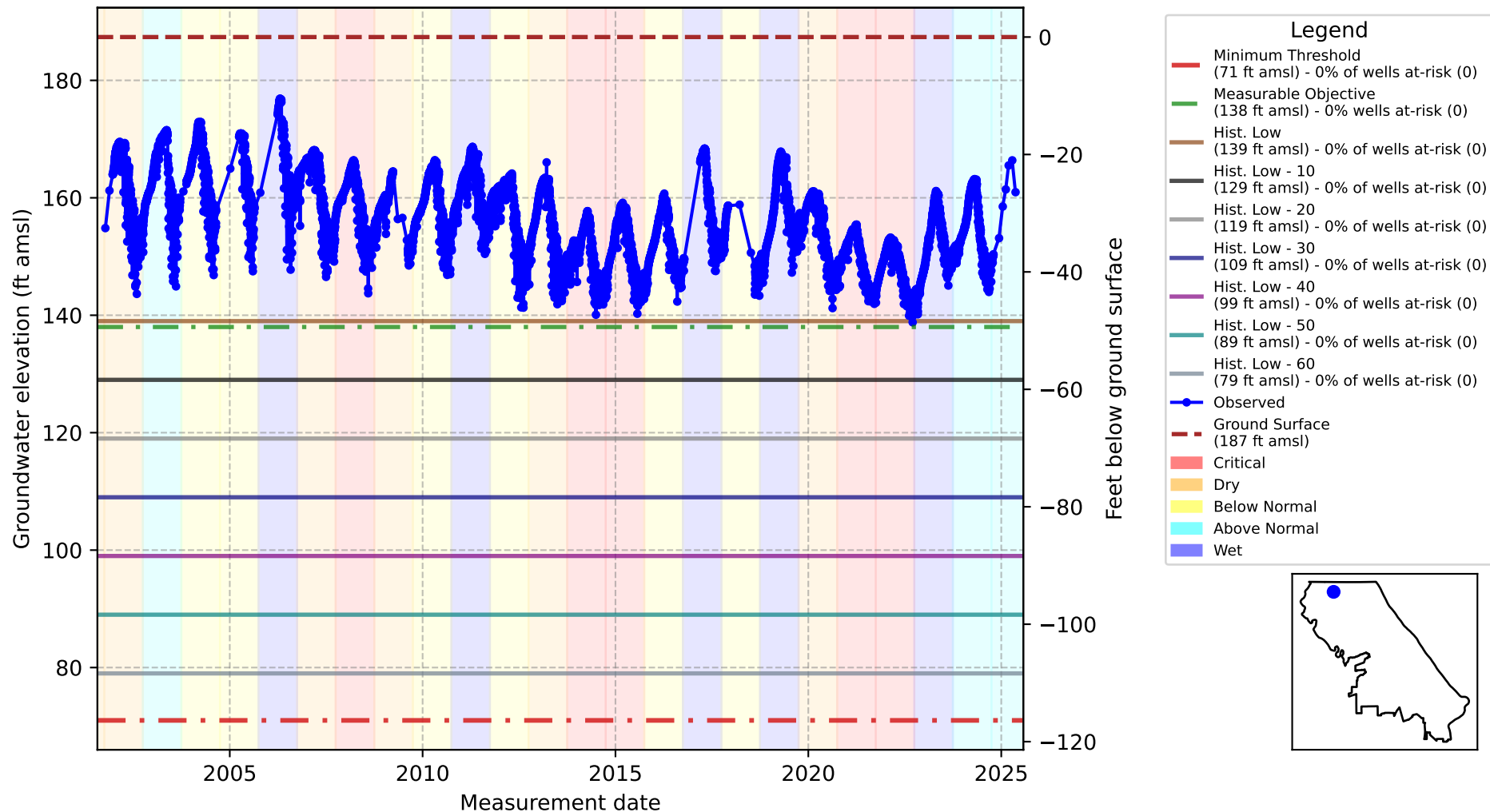
Vina Subbasin - State Well Number (SWN): 23N01W28M004M

Total Number of Domestic Wells = 6



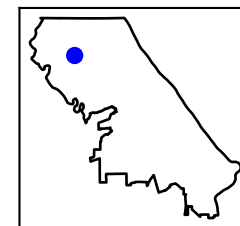
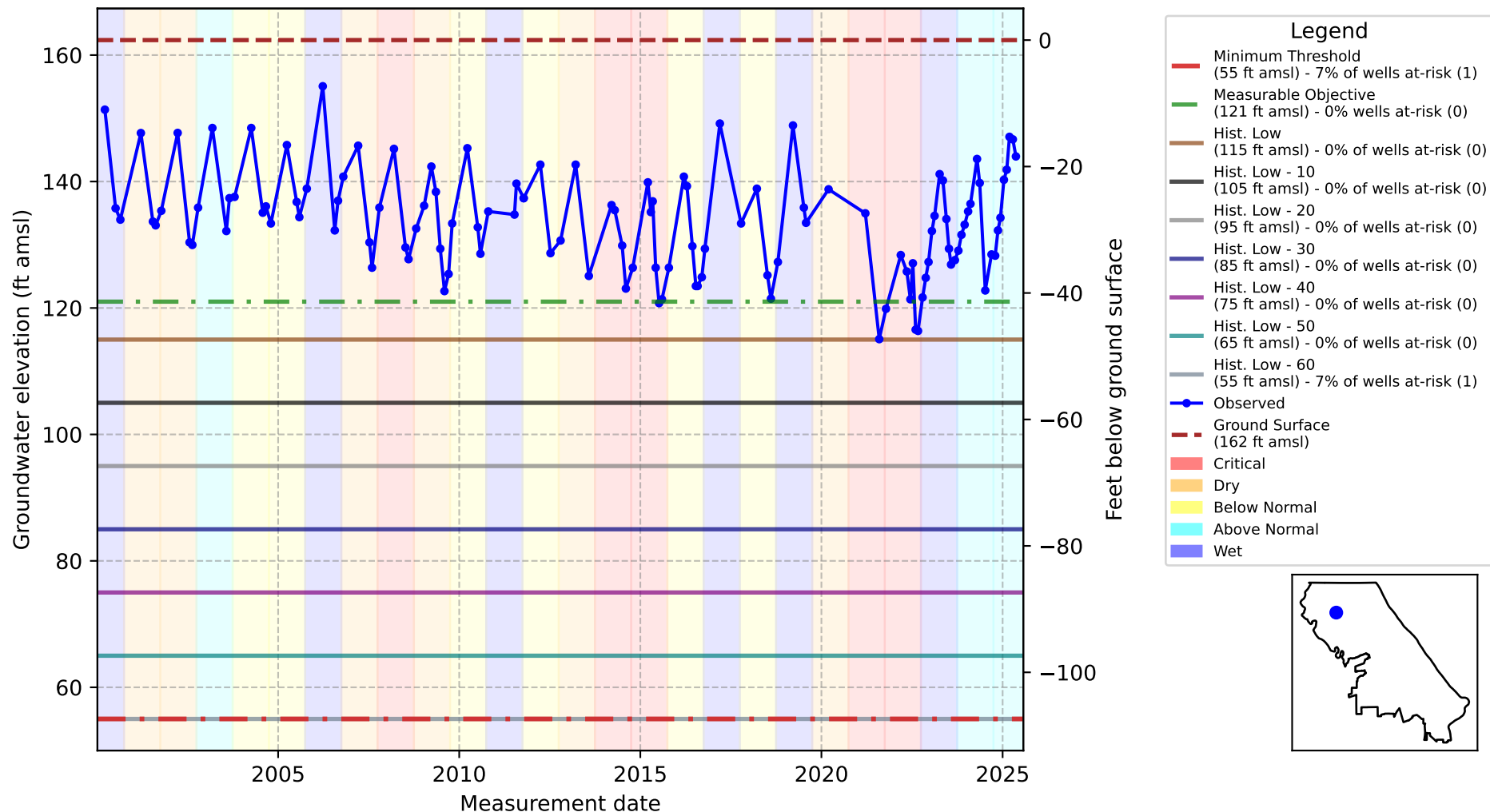
Vina Subbasin - State Well Number (SWN): 23N01W10M001M

Total Number of Domestic Wells = 7



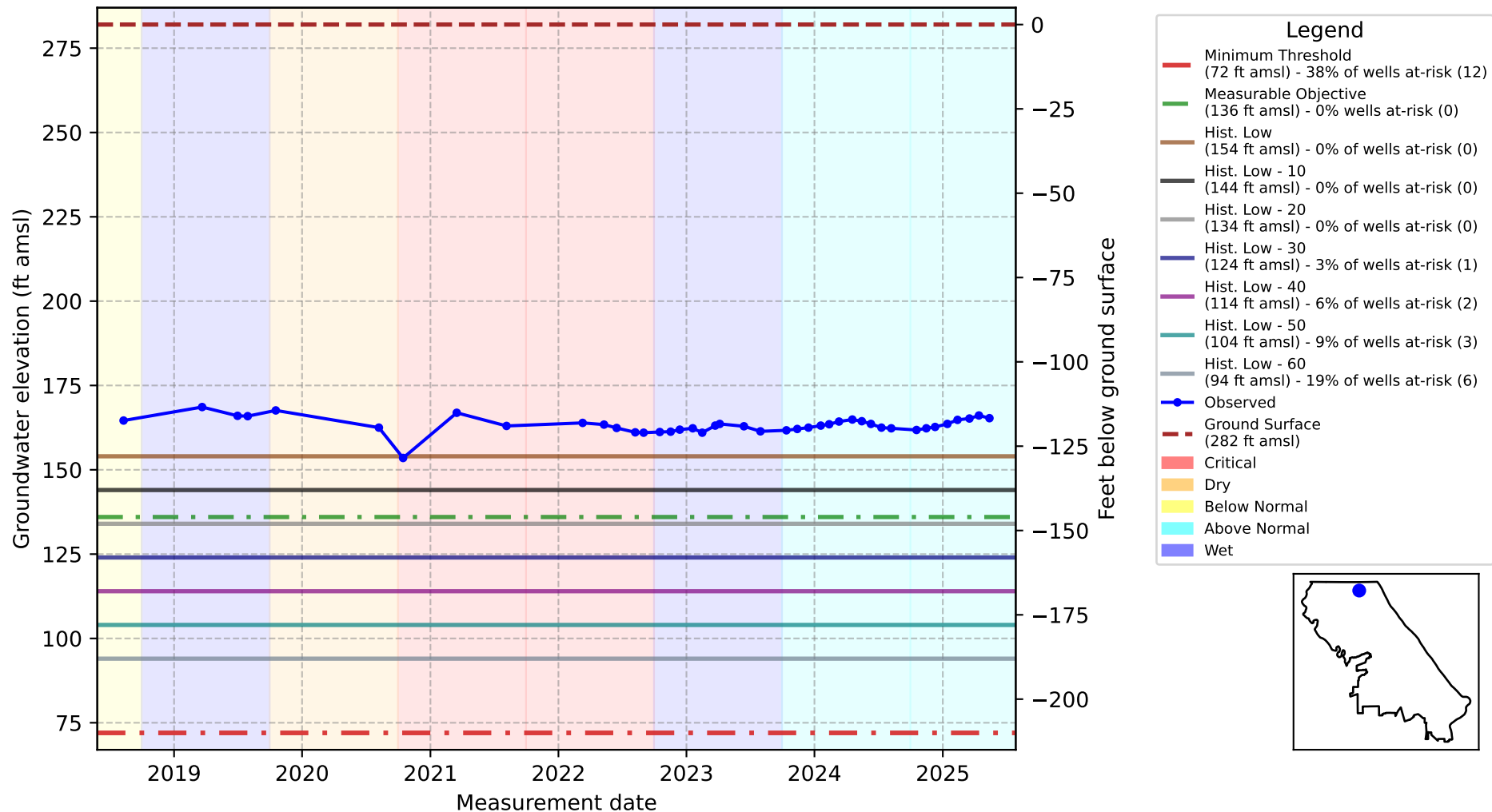
Vina Subbasin - State Well Number (SWN): 23N01W27L001M

Total Number of Domestic Wells = 15



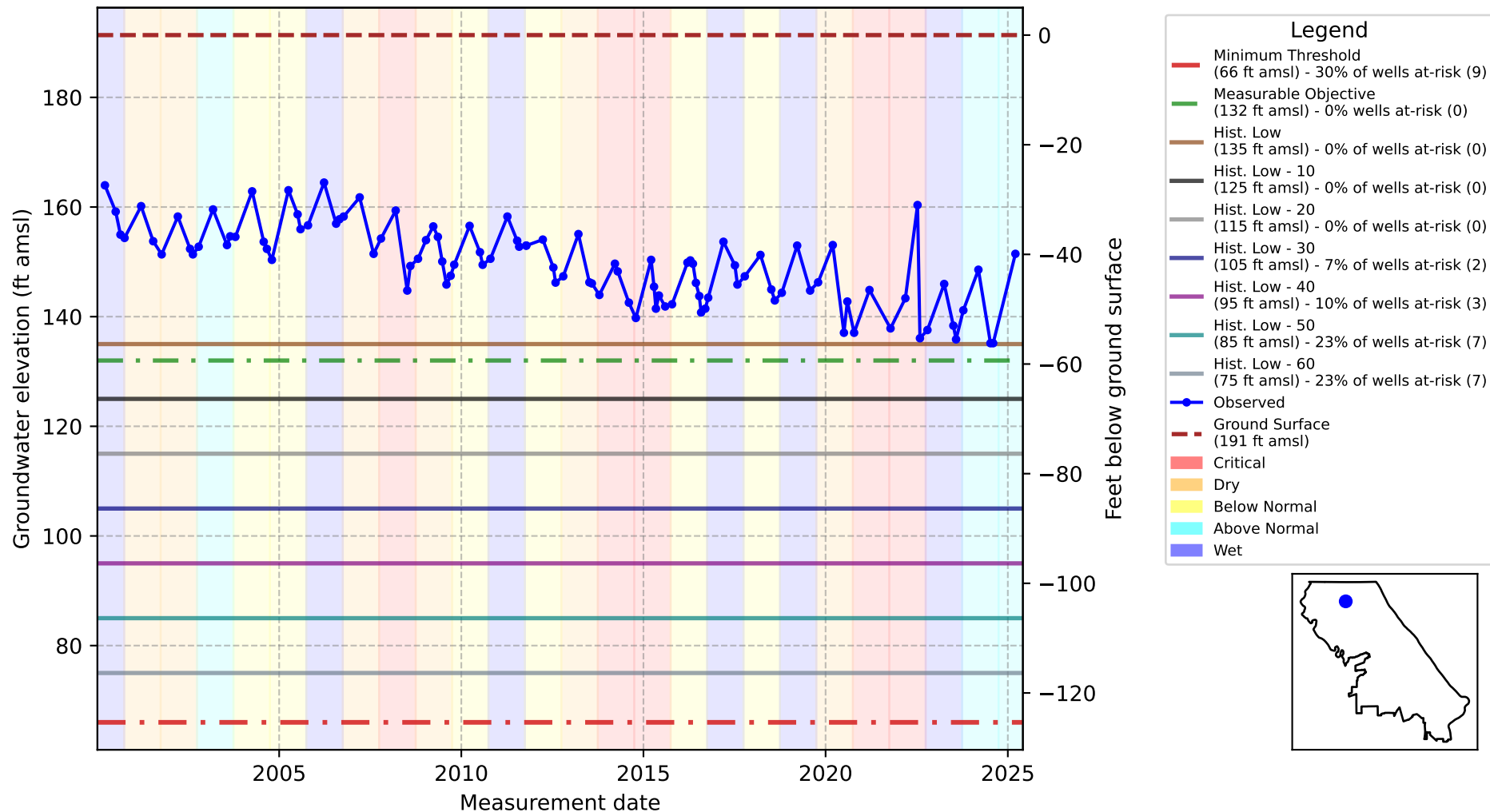
Vina Subbasin - State Well Number (SWN): 23N01E07H001M

Total Number of Domestic Wells = 32



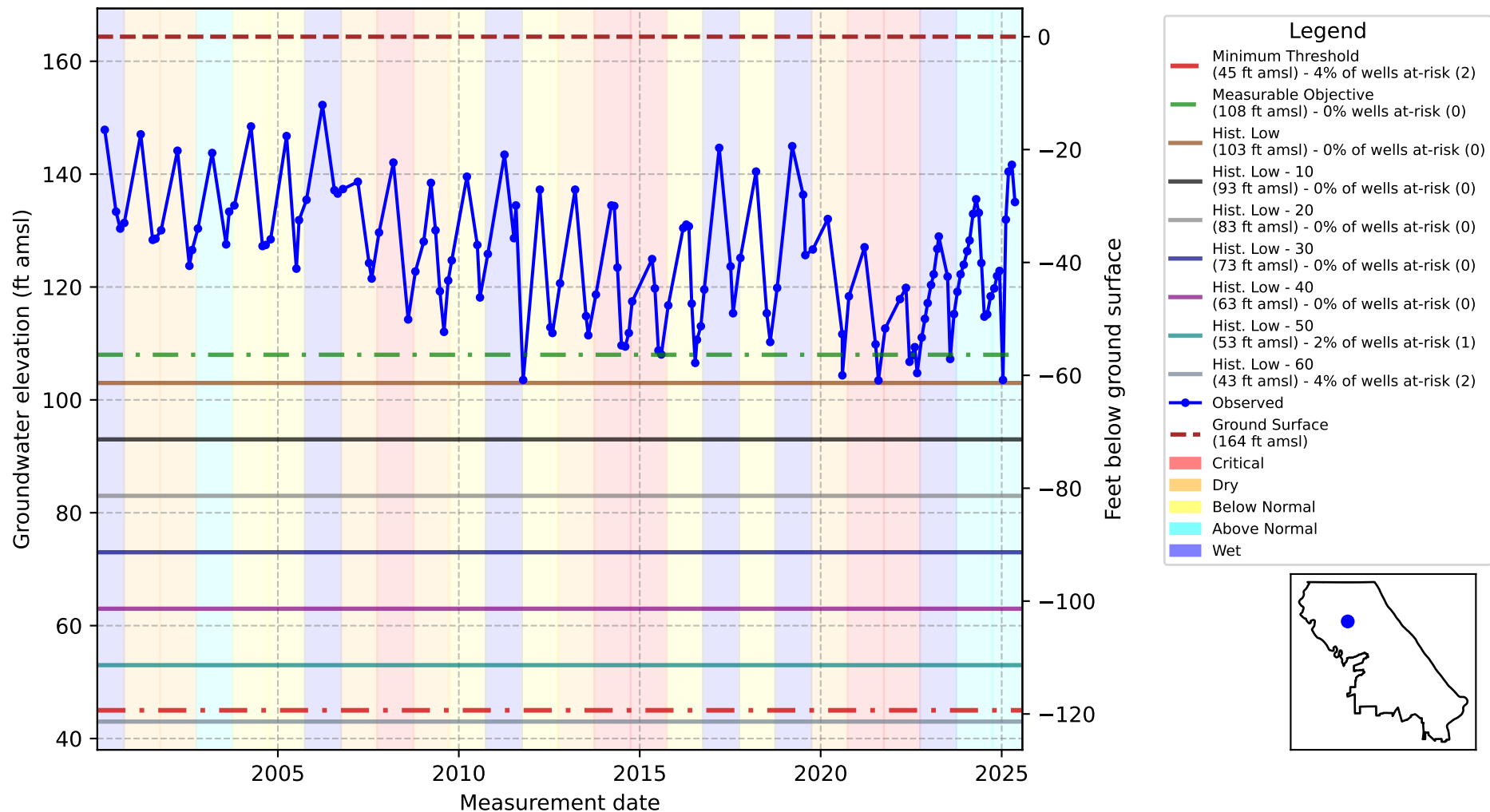
Vina Subbasin - State Well Number (SWN): 23N01W14R002M

Total Number of Domestic Wells = 30



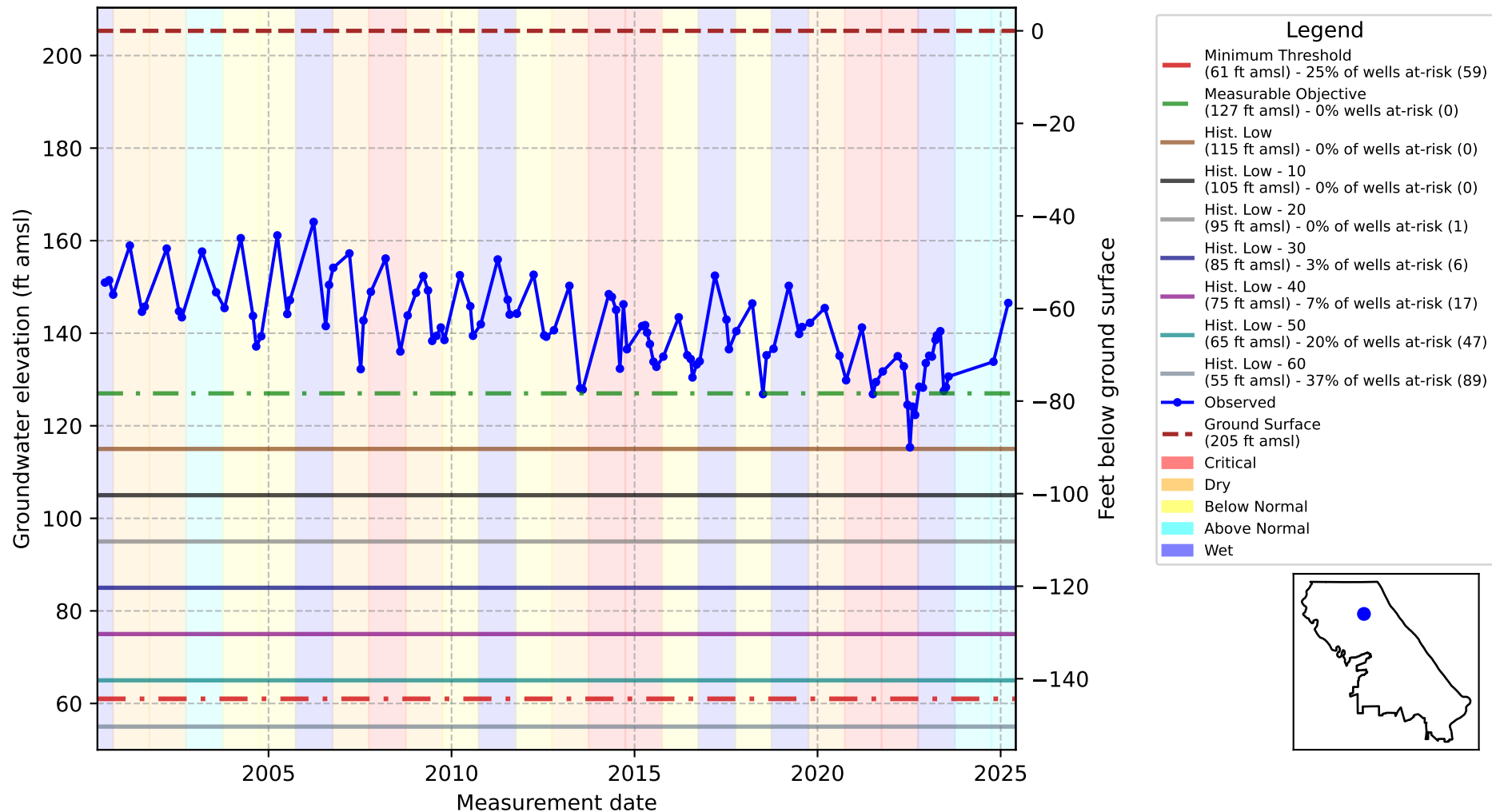
Vina Subbasin - State Well Number (SWN): 23N01W36P001M

Total Number of Domestic Wells = 53



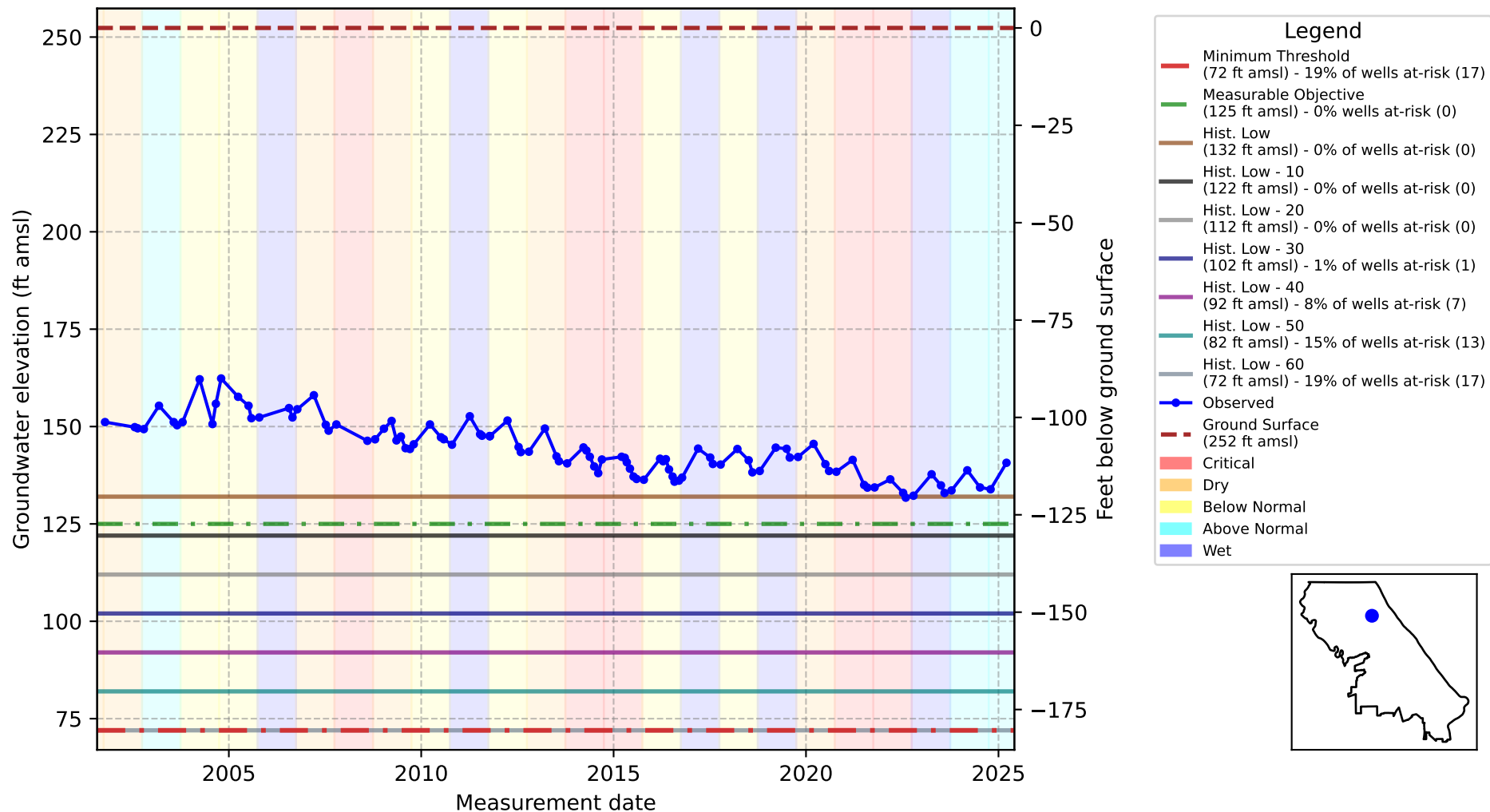
Vina Subbasin - State Well Number (SWN): 23N01E29P002M

Total Number of Domestic Wells = 239



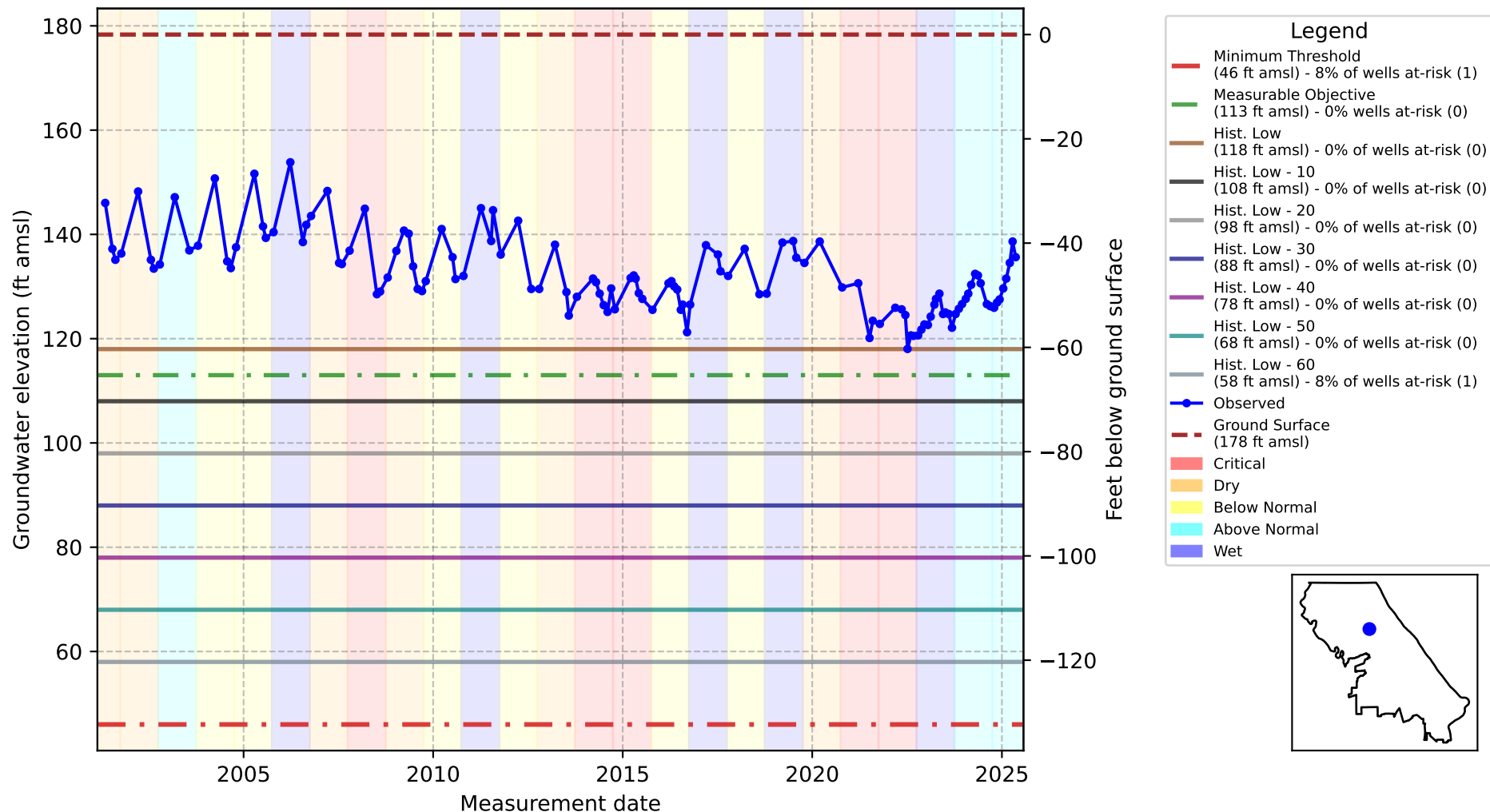
Vina Subbasin - State Well Number (SWN): 23N01E33A001M

Total Number of Domestic Wells = 88



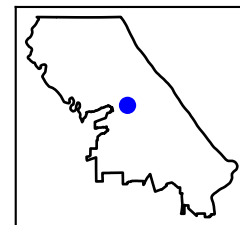
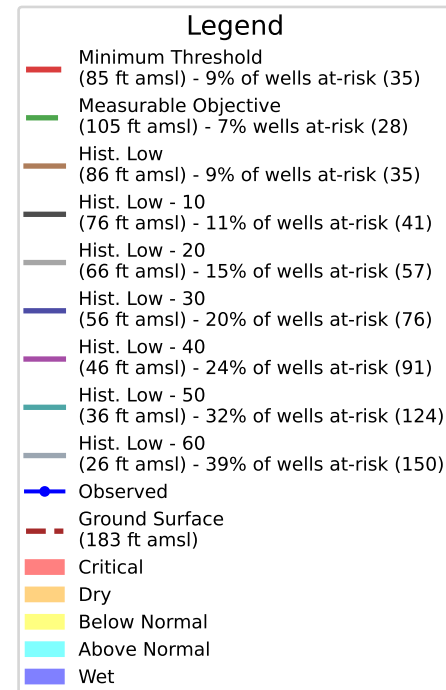
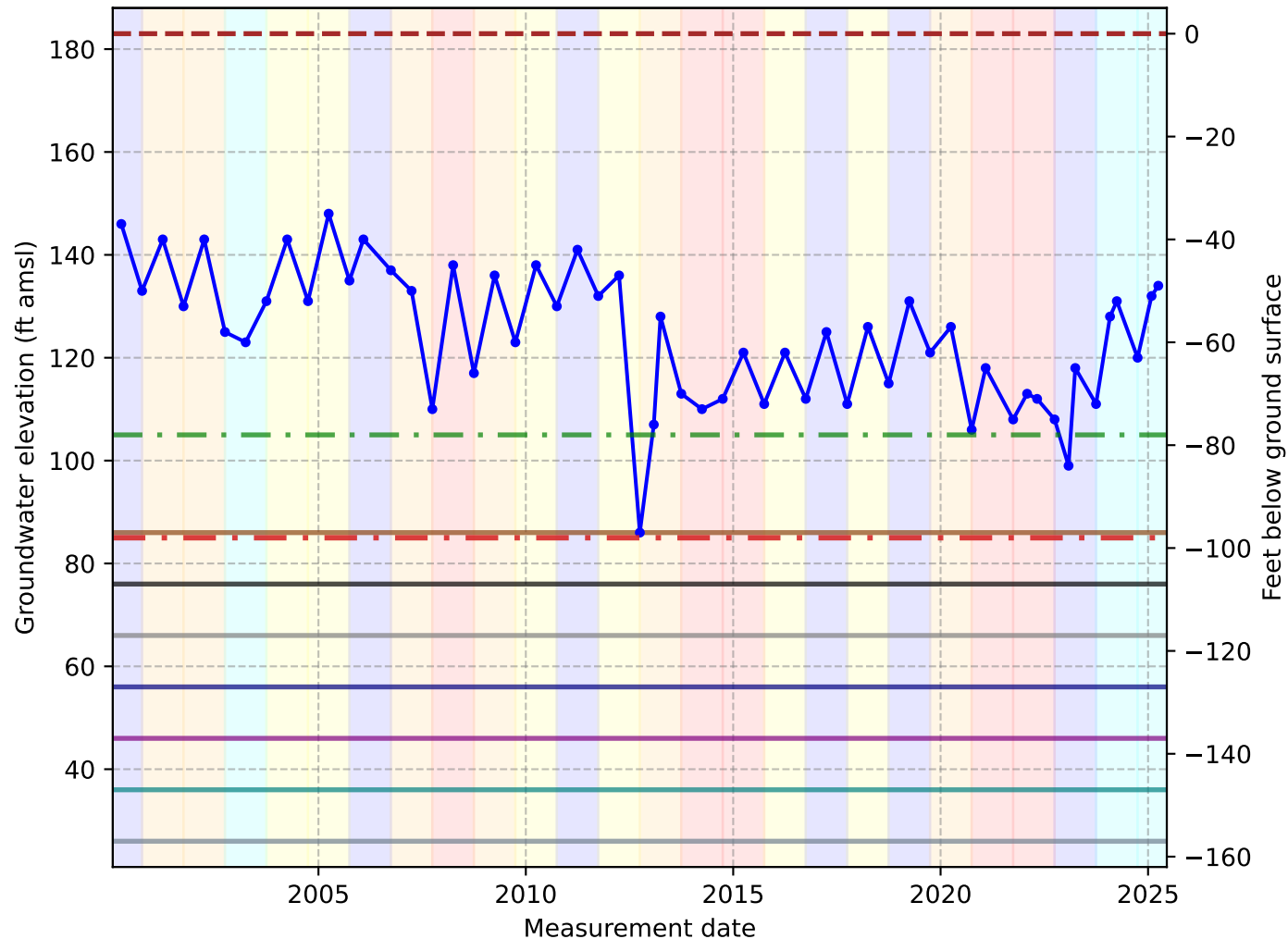
Vina Subbasin - State Well Number (SWN): 22N01E09B001M

Total Number of Domestic Wells = 12



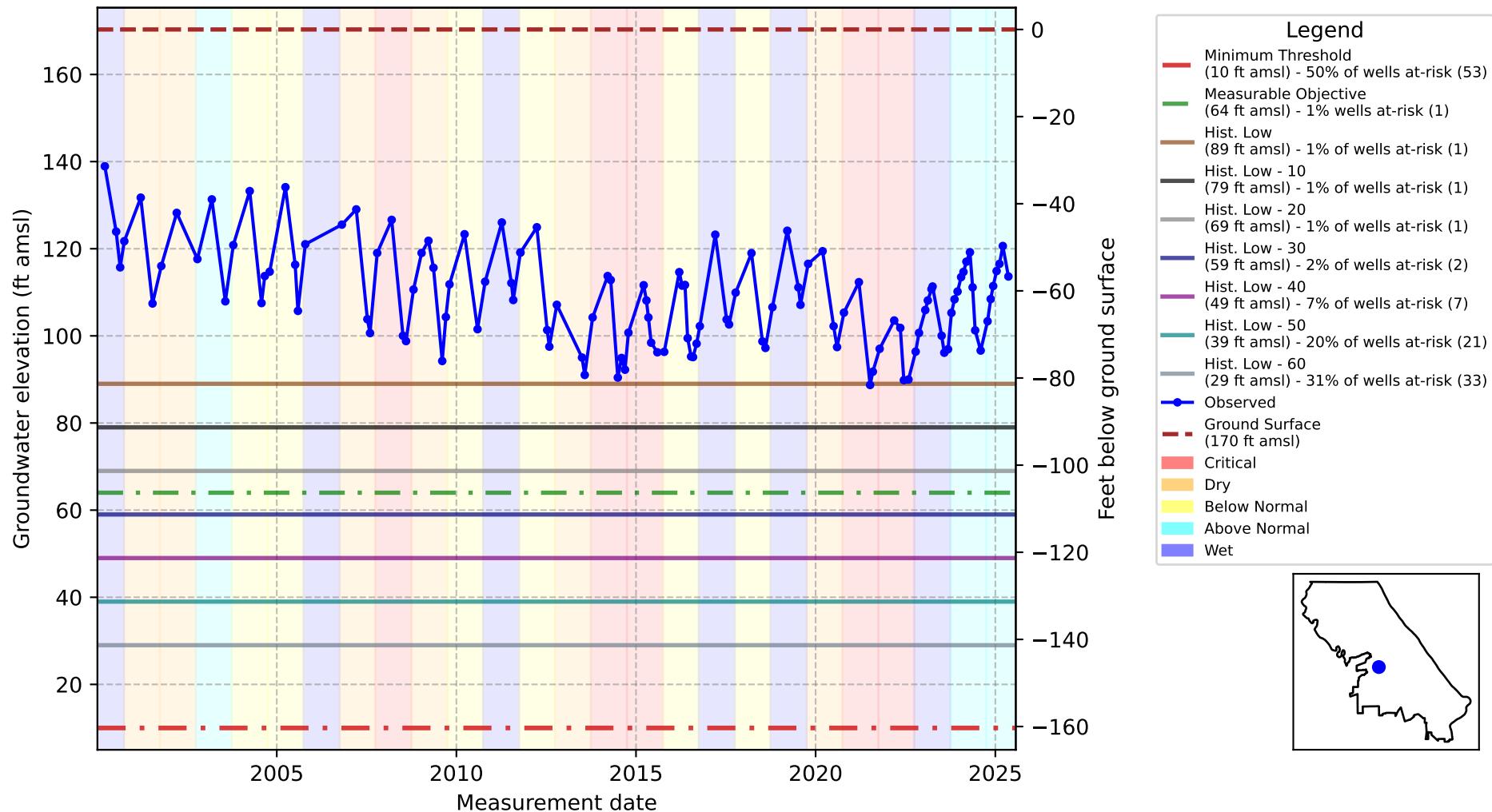
Vina Subbasin - State Well Number (SWN): CWSCH02

Total Number of Domestic Wells = 387



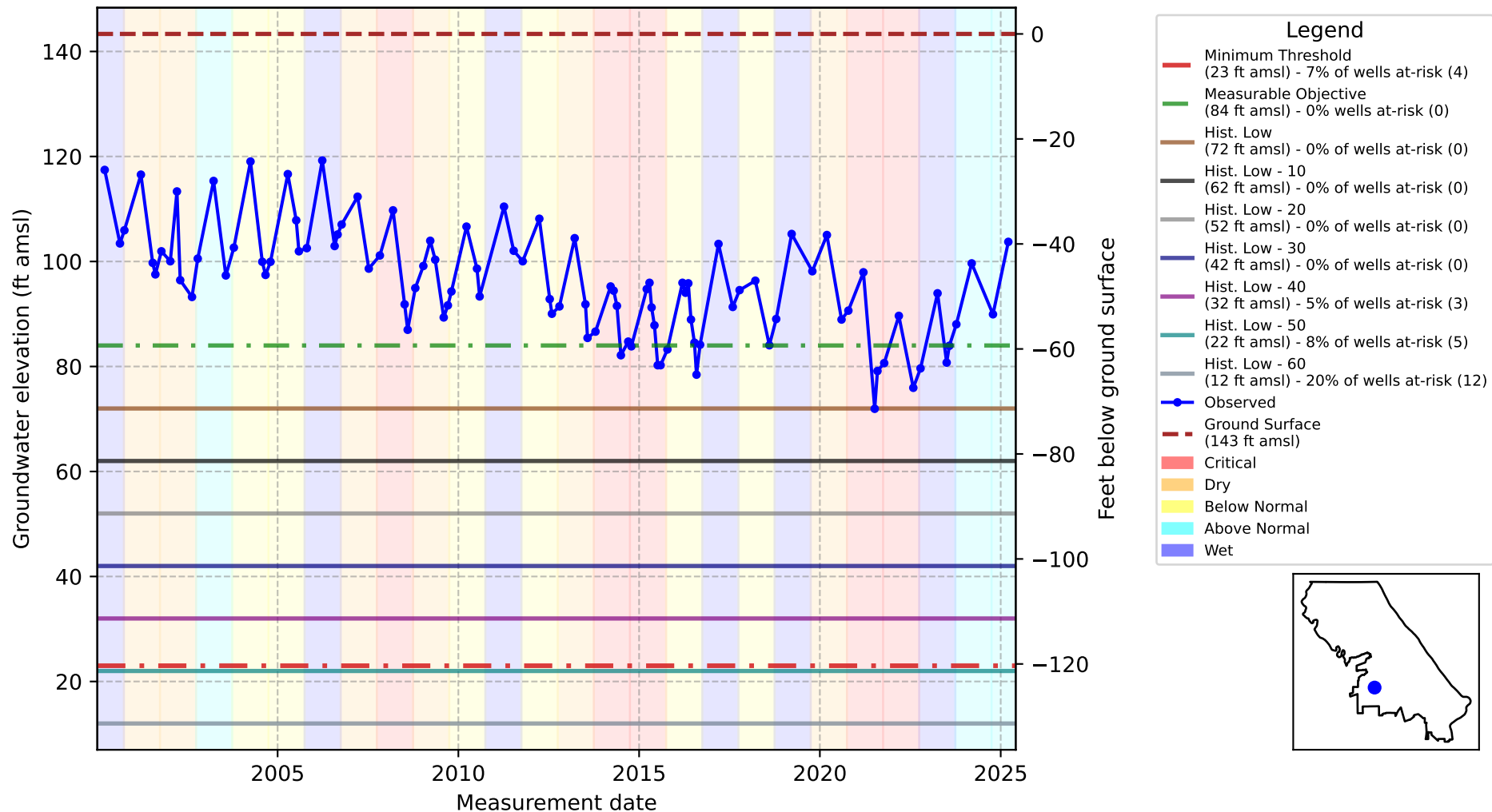
Vina Subbasin - State Well Number (SWN): 21N01E10B003M

Total Number of Domestic Wells = 105



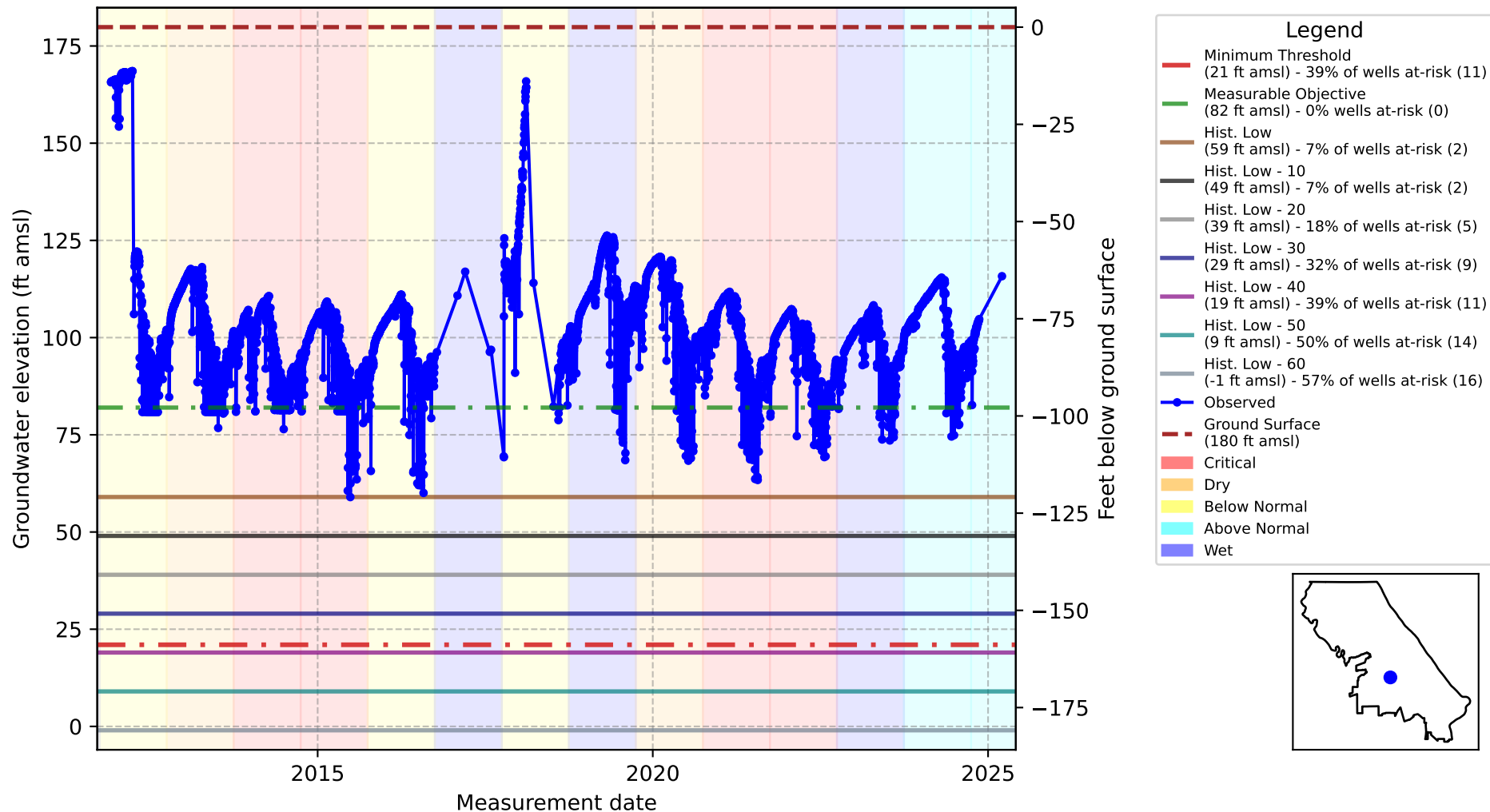
Vina Subbasin - State Well Number (SWN): 21N01E27D001M

Total Number of Domestic Wells = 61



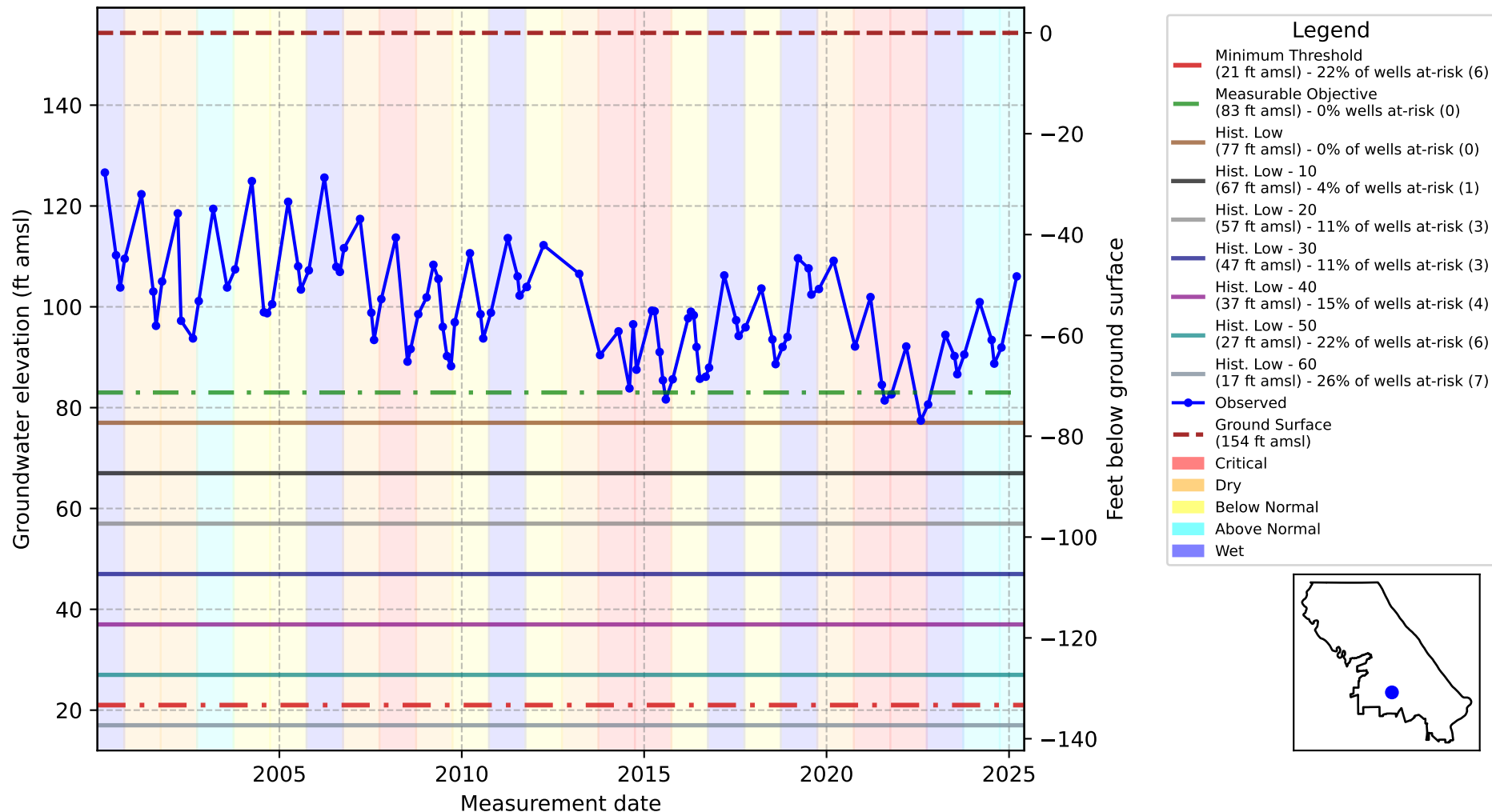
Vina Subbasin - State Well Number (SWN): 21N01E13L004M

Total Number of Domestic Wells = 28



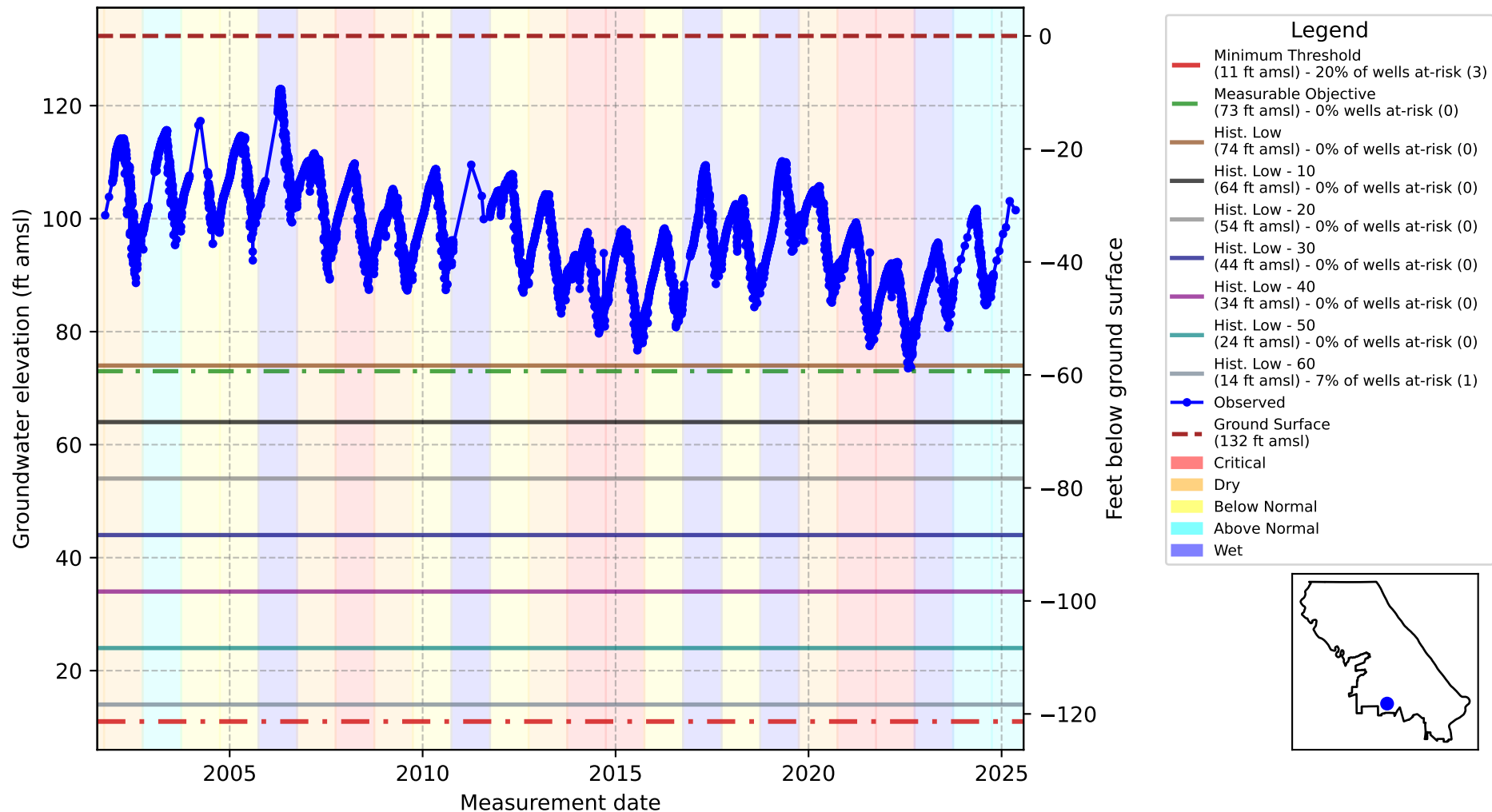
Vina Subbasin - State Well Number (SWN): 21N01E25K001M

Total Number of Domestic Wells = 27



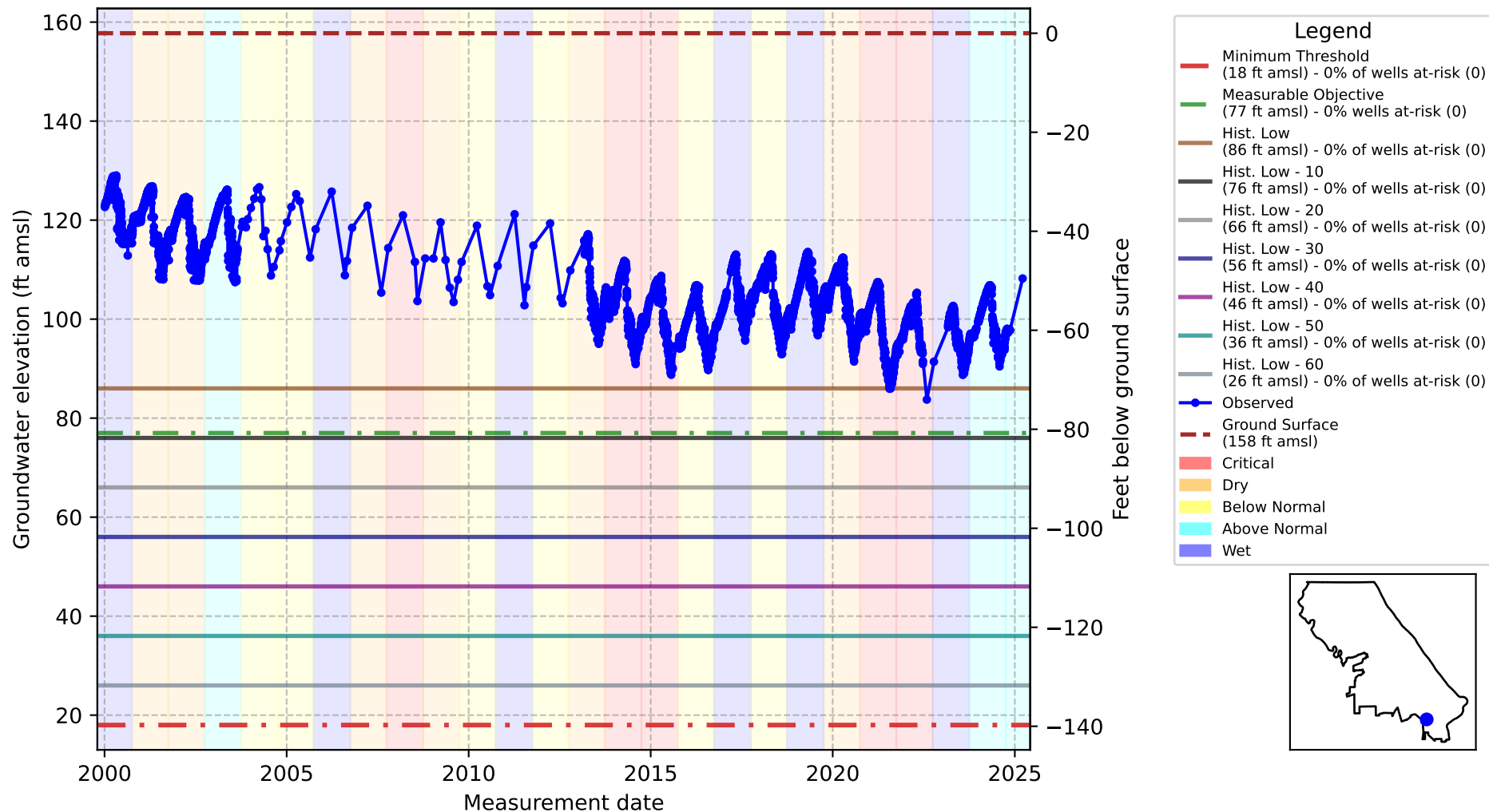
Vina Subbasin - State Well Number (SWN): 20N01E02H003M

Total Number of Domestic Wells = 15



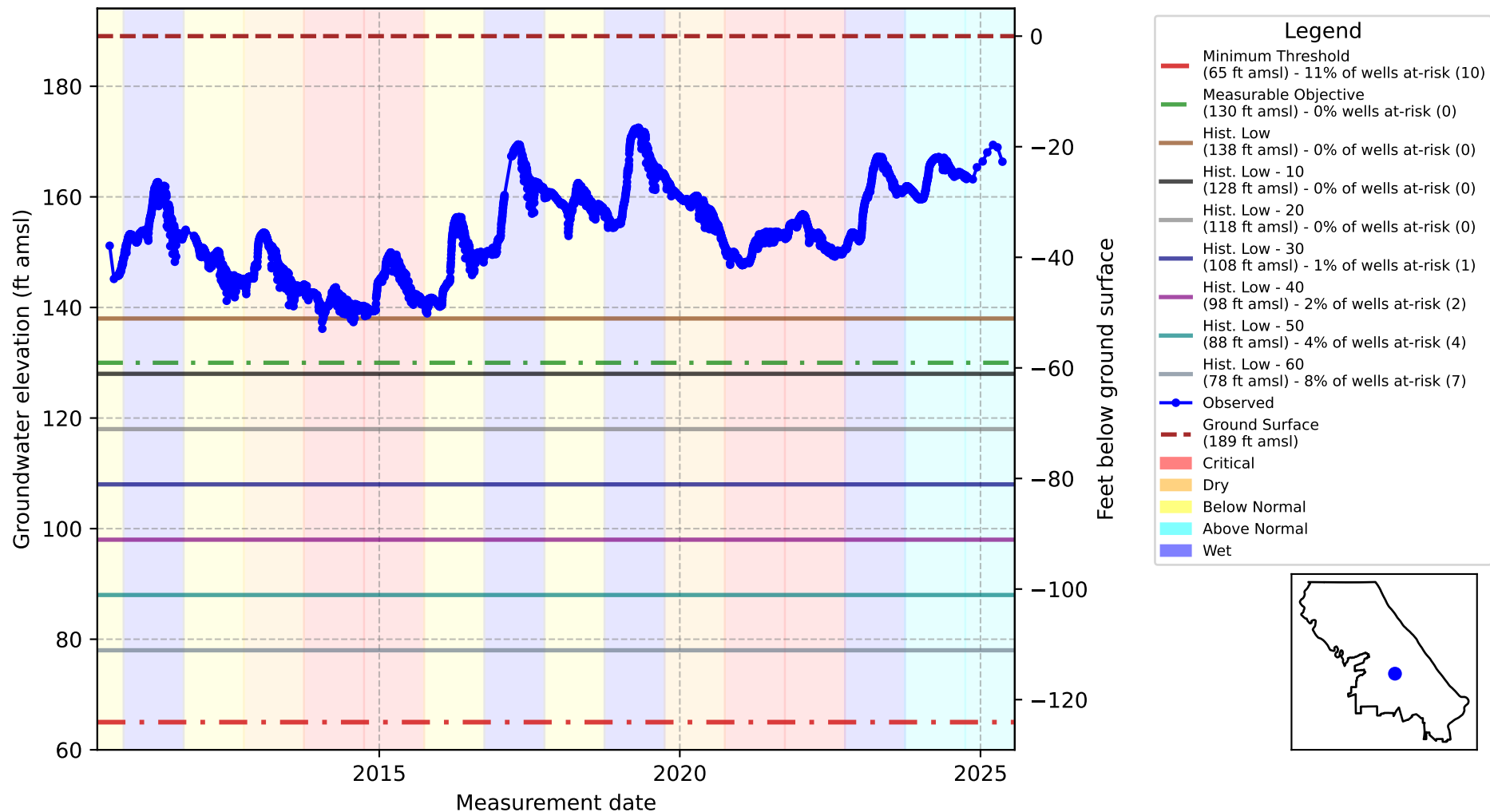
Vina Subbasin - State Well Number (SWN): 20N02E24C001M

Total Number of Domestic Wells = 7



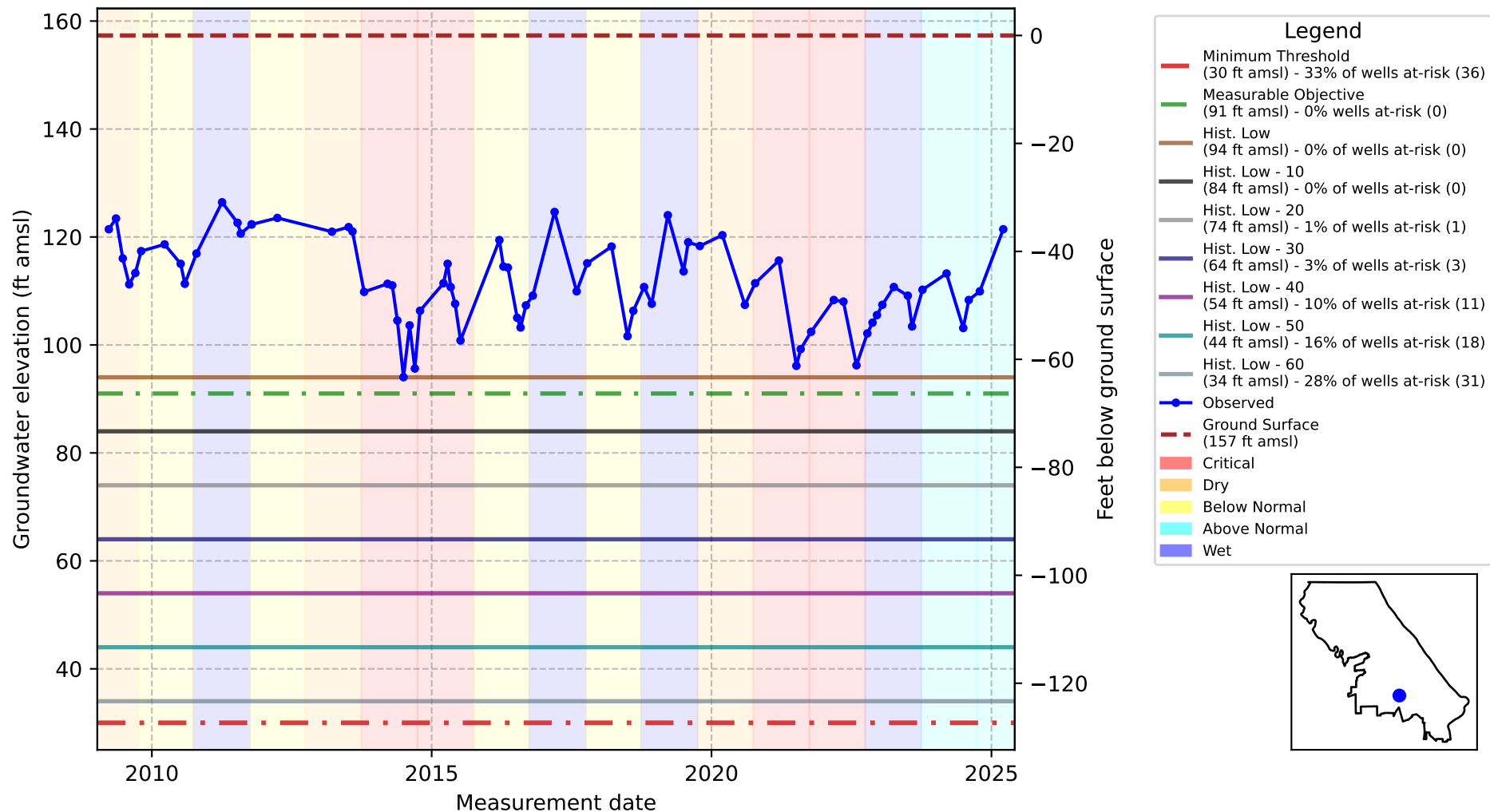
Vina Subbasin - State Well Number (SWN): 21N02E18C003M

Total Number of Domestic Wells = 92



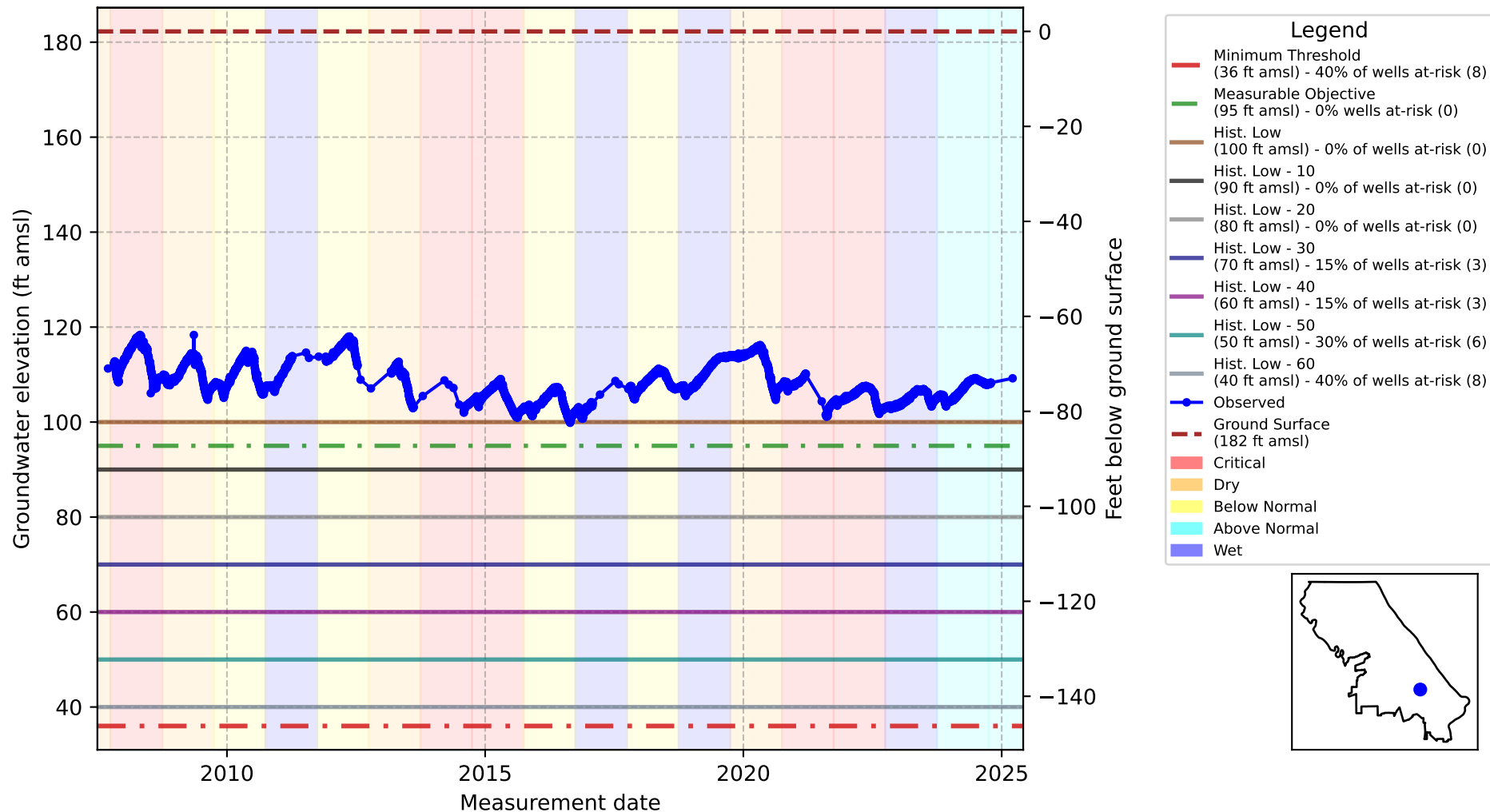
Vina Subbasin - State Well Number (SWN): 21N02E32E001M

Total Number of Domestic Wells = 110



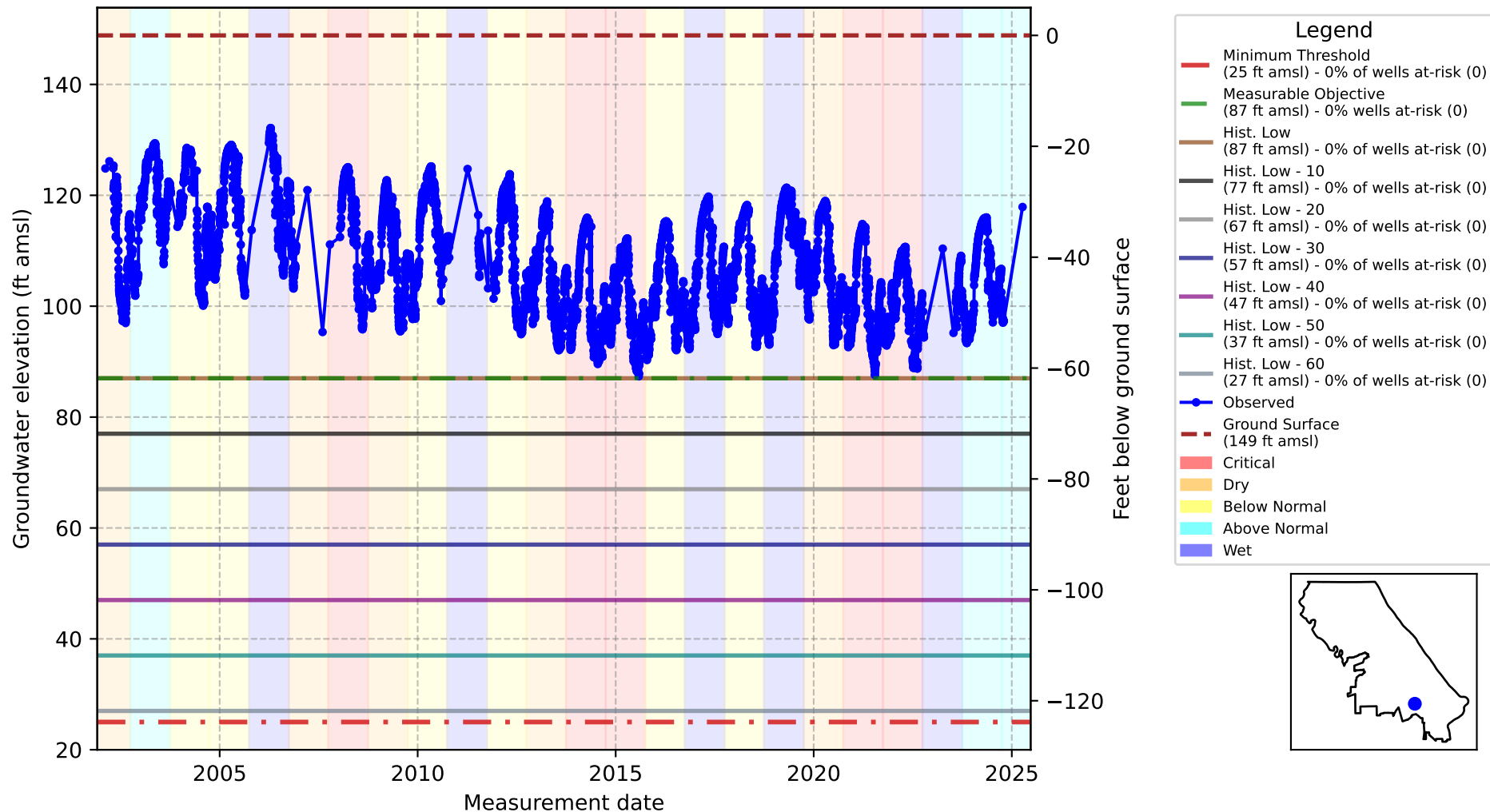
Vina Subbasin - State Well Number (SWN): 21N02E26E006M

Total Number of Domestic Wells = 20



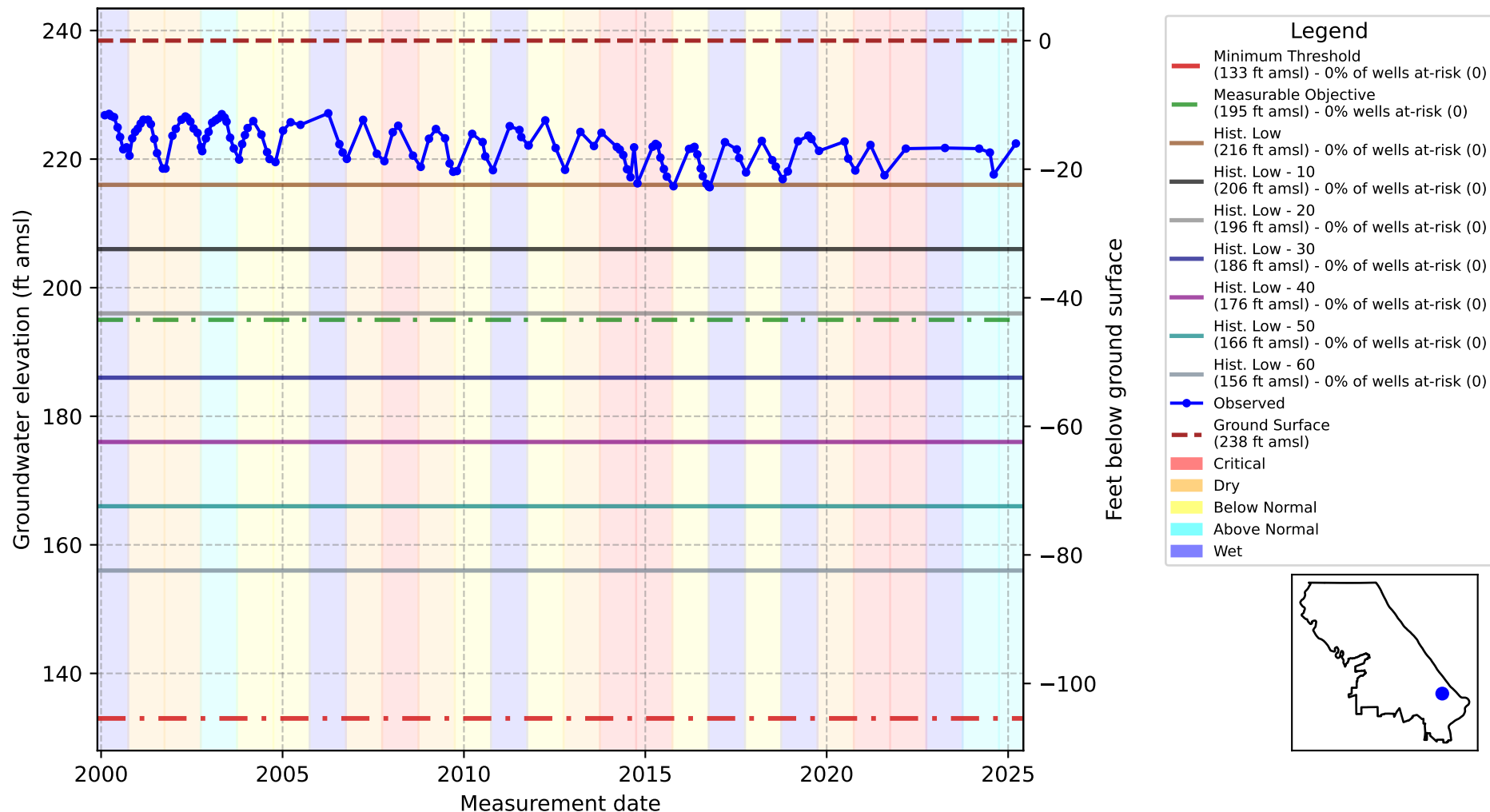
Vina Subbasin - State Well Number (SWN): 20N02E09G001M

Total Number of Domestic Wells = 2



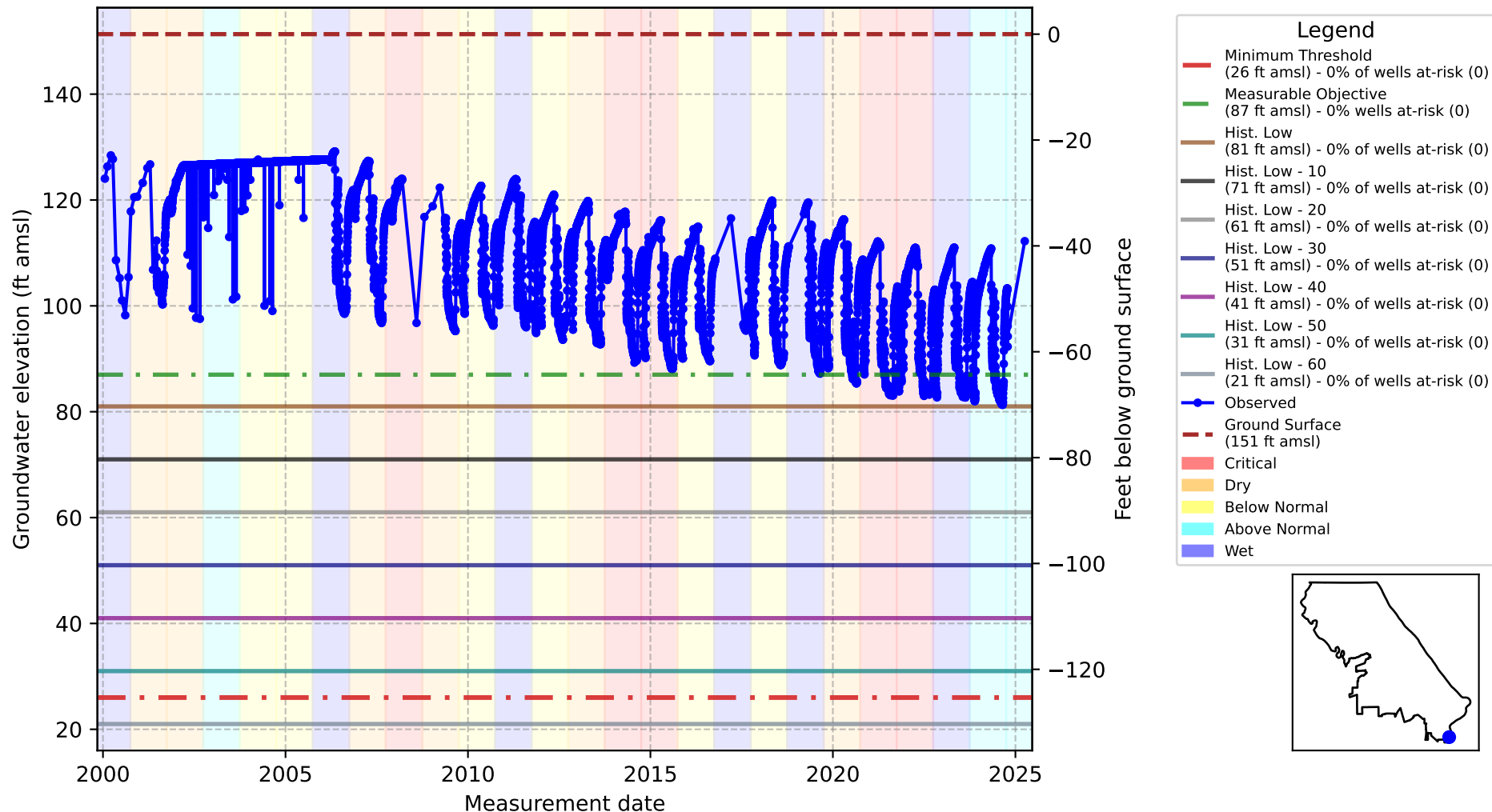
Vina Subbasin - State Well Number (SWN): 21N03E32B001M

Total Number of Domestic Wells = 7



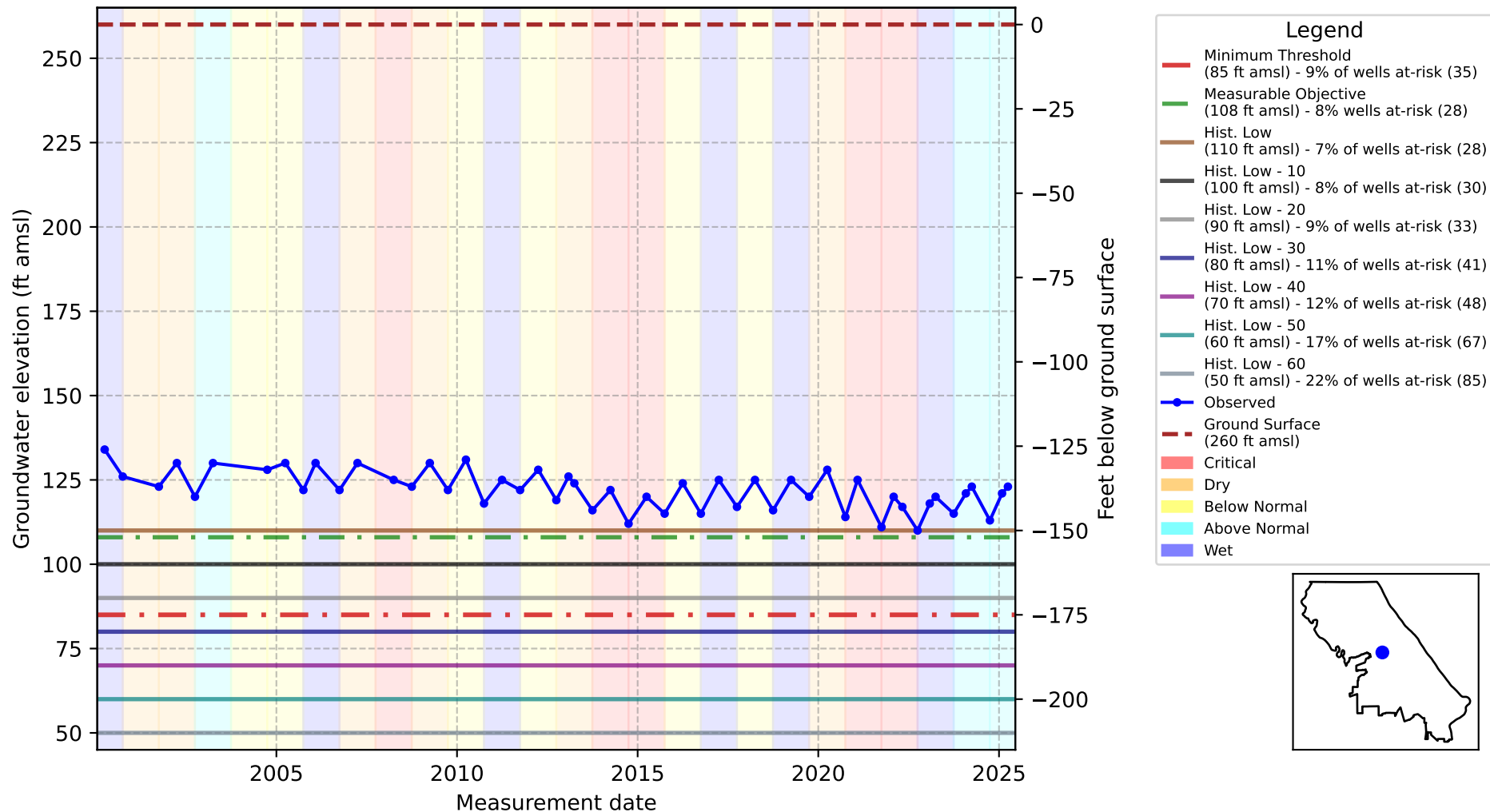
Vina Subbasin - State Well Number (SWN): 20N03E33L001M

Total Number of Domestic Wells = 2



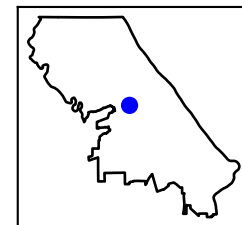
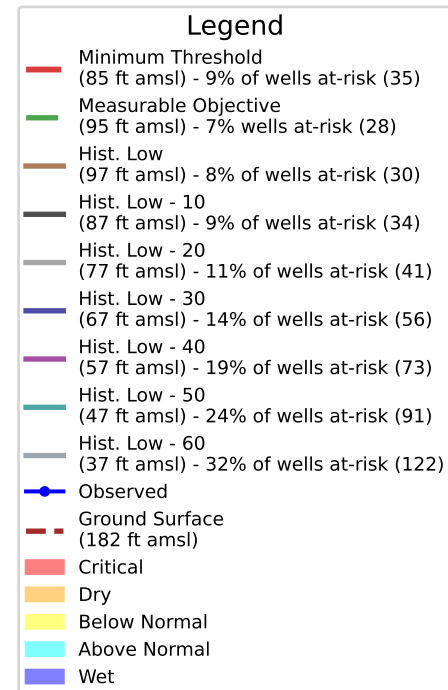
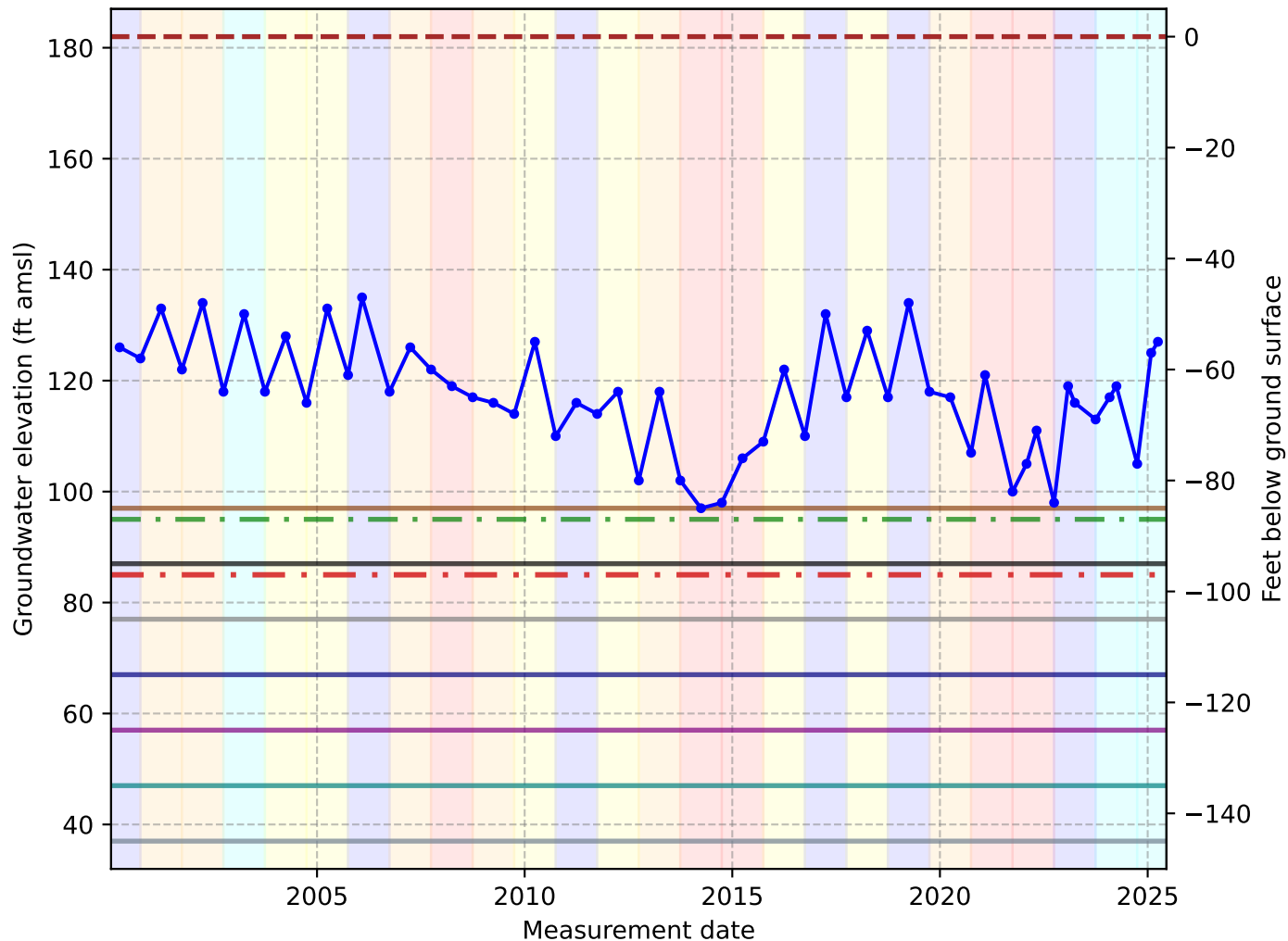
Vina Subbasin - State Well Number (SWN): CWSCH03

Total Number of Domestic Wells = 387



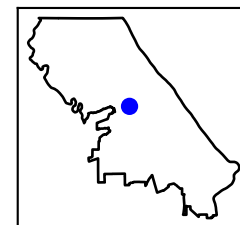
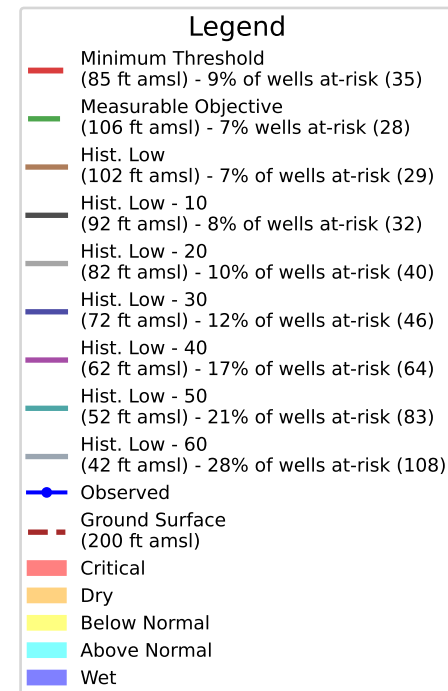
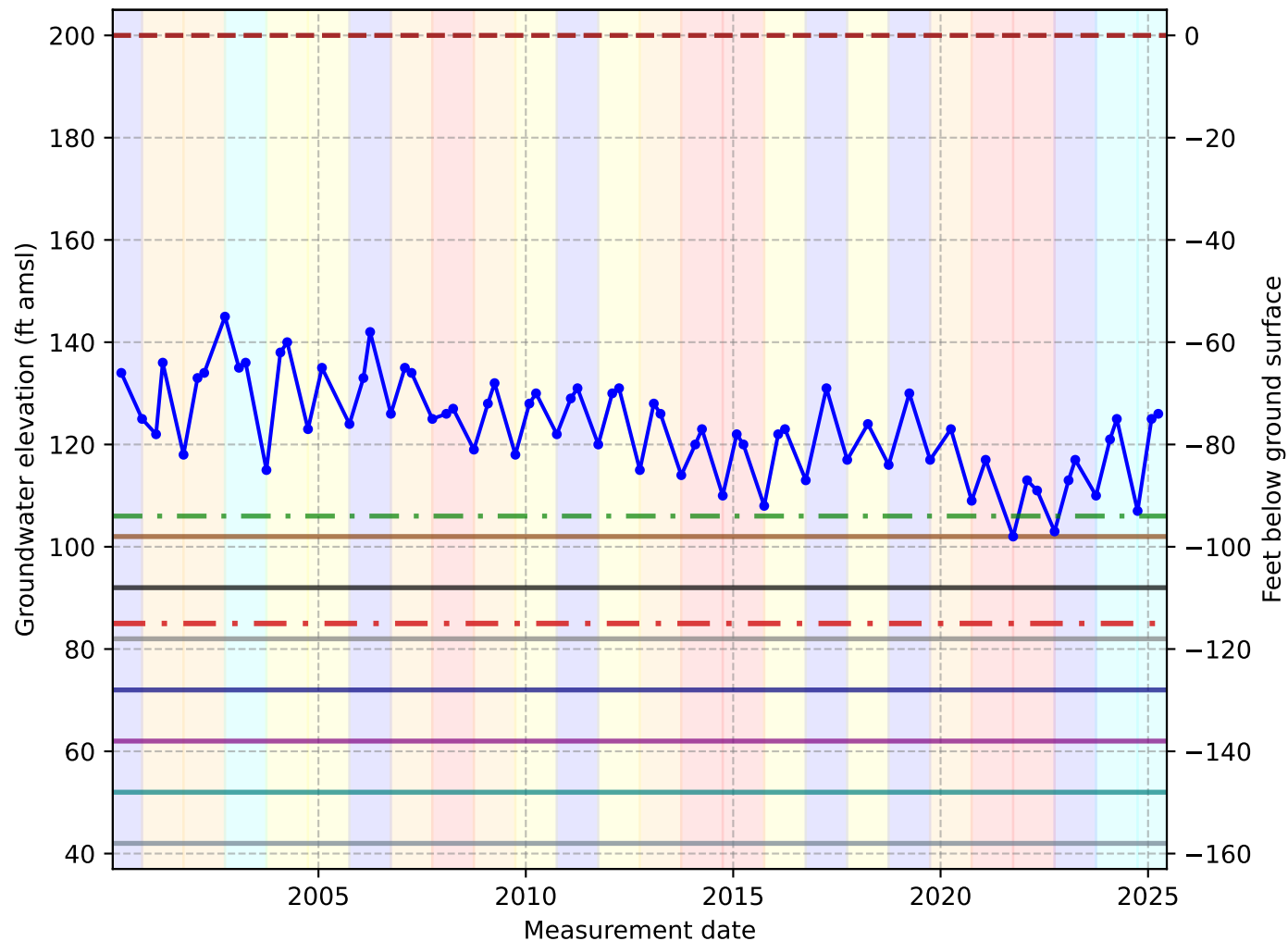
Vina Subbasin - State Well Number (SWN): CWSCH07

Total Number of Domestic Wells = 387



Vina Subbasin - State Well Number (SWN): CWSCH01b

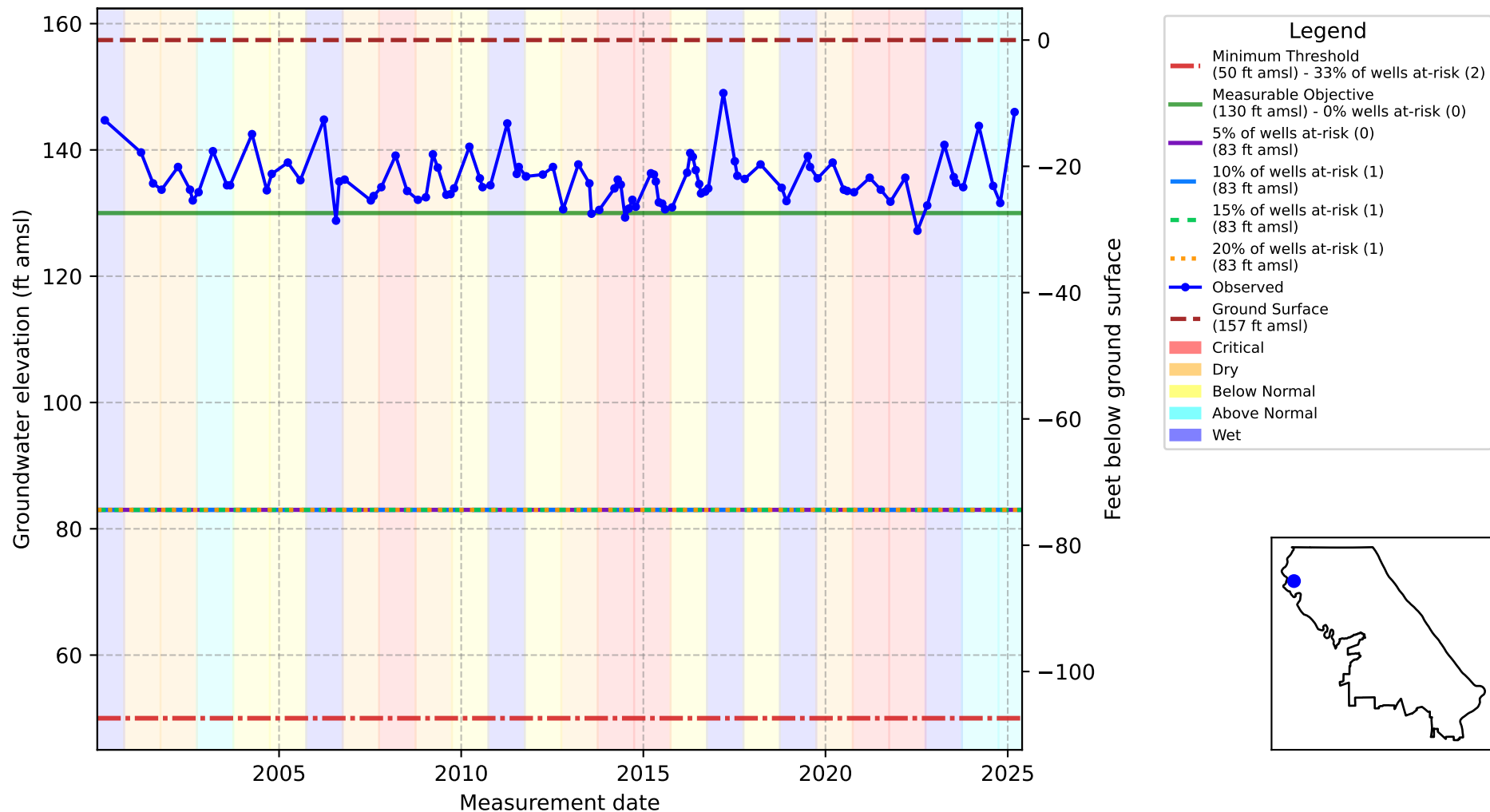
Total Number of Domestic Wells = 387



Percent at Risk – a line is shown for the elevation associated with 5, 10, 15, and 20% of domestic wells at risk above that elevation.

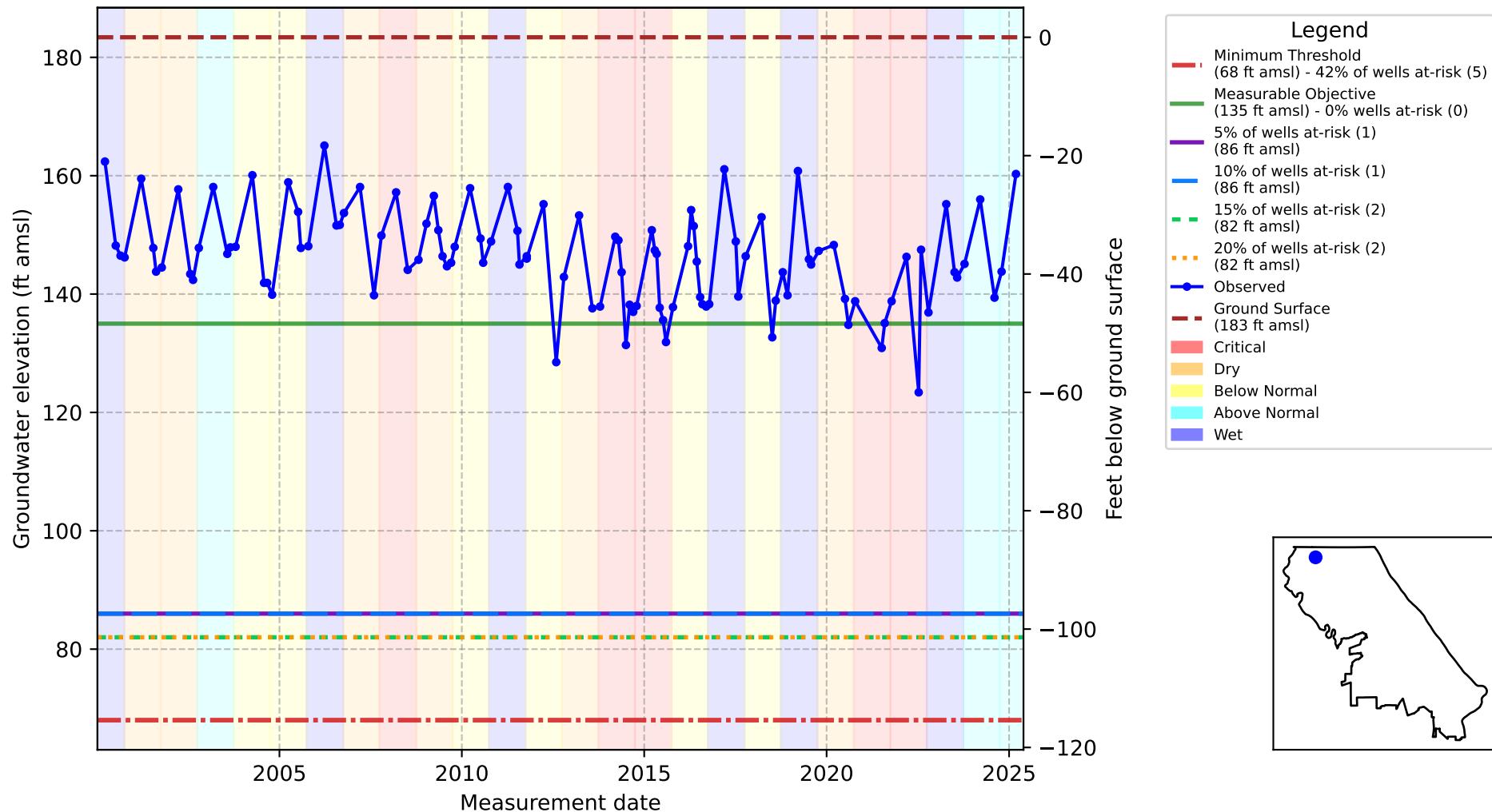
Vina Subbasin - State Well Number (SWN): 23N02W25C001M

Total Number of Domestic Wells = 6



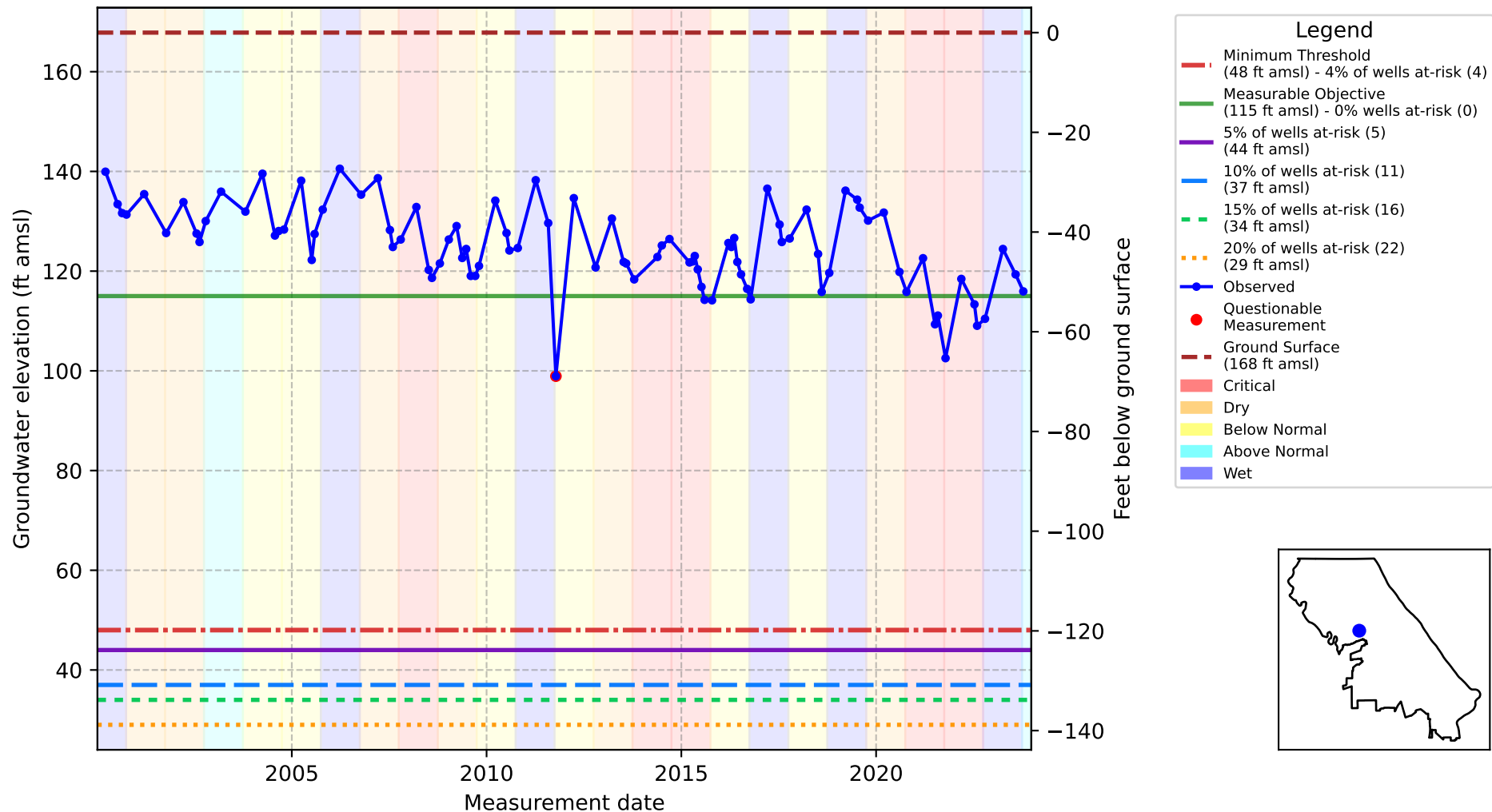
Vina Subbasin - State Well Number (SWN): 23N01W09E001M

Total Number of Domestic Wells = 12



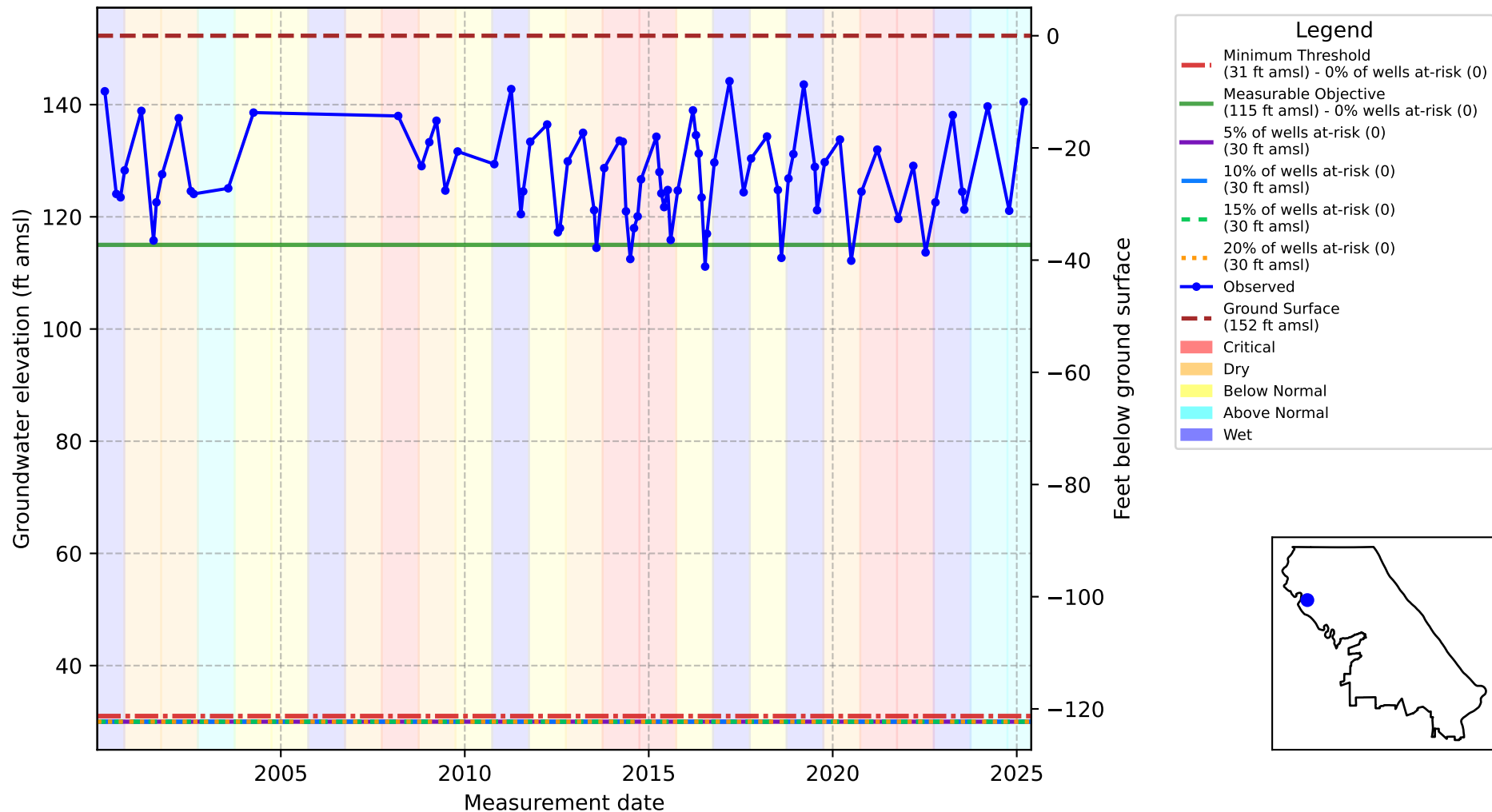
Vina Subbasin - State Well Number (SWN): 22N01E20K001M

Total Number of Domestic Wells = 108



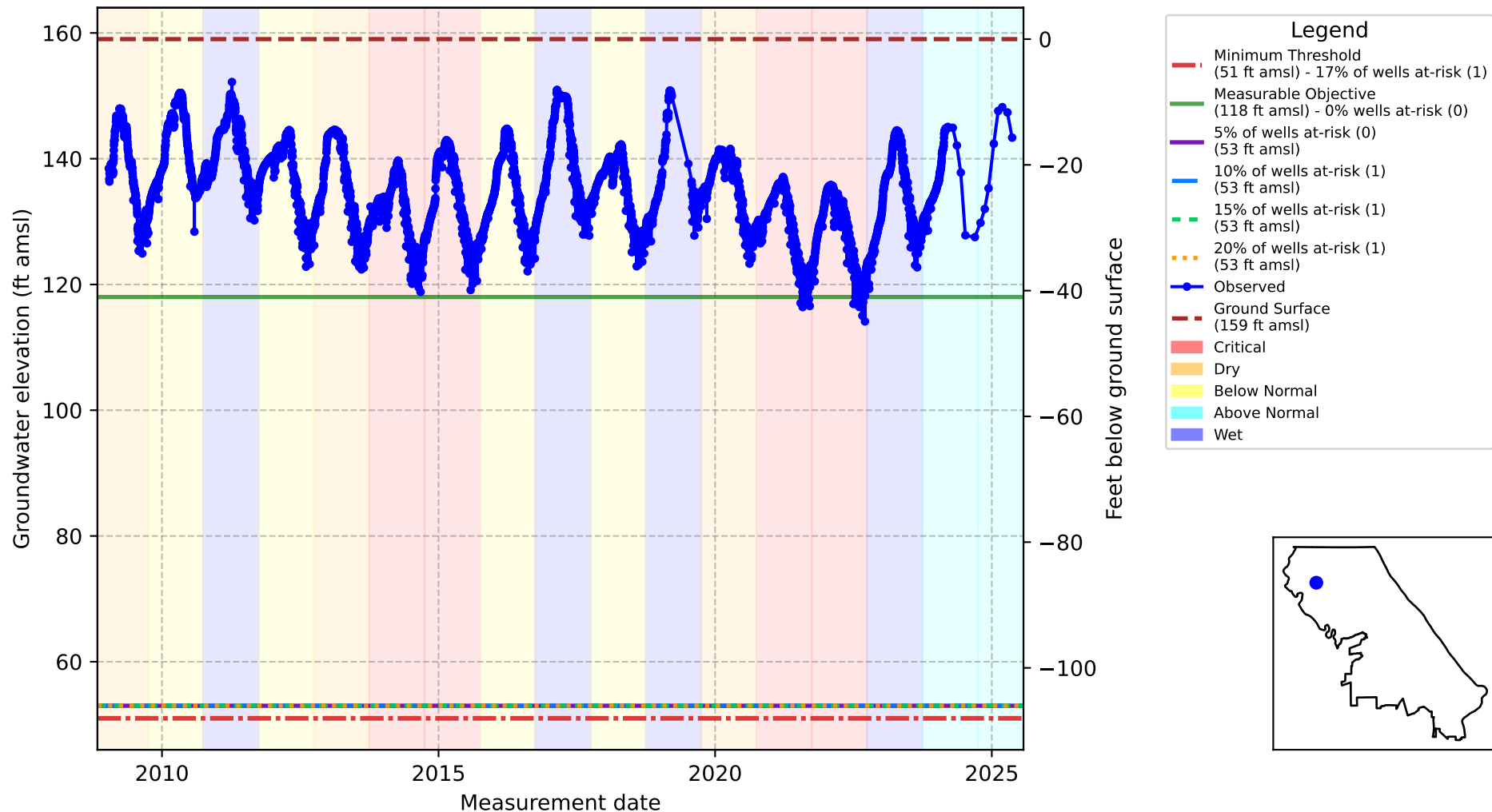
Vina Subbasin - State Well Number (SWN): 22N01W05M001M

Total Number of Domestic Wells = 1



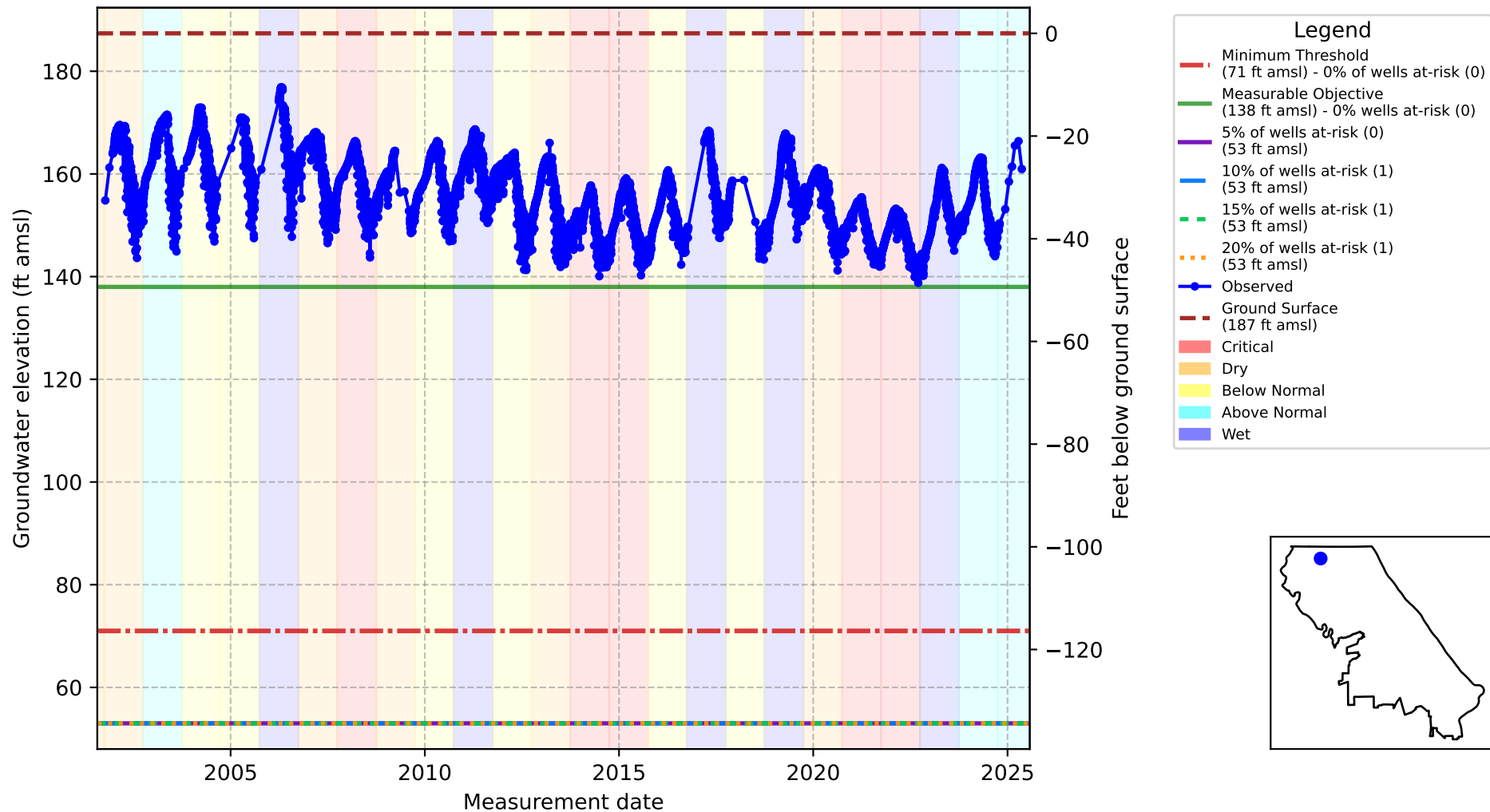
Vina Subbasin - State Well Number (SWN): 23N01W28M004M

Total Number of Domestic Wells = 6



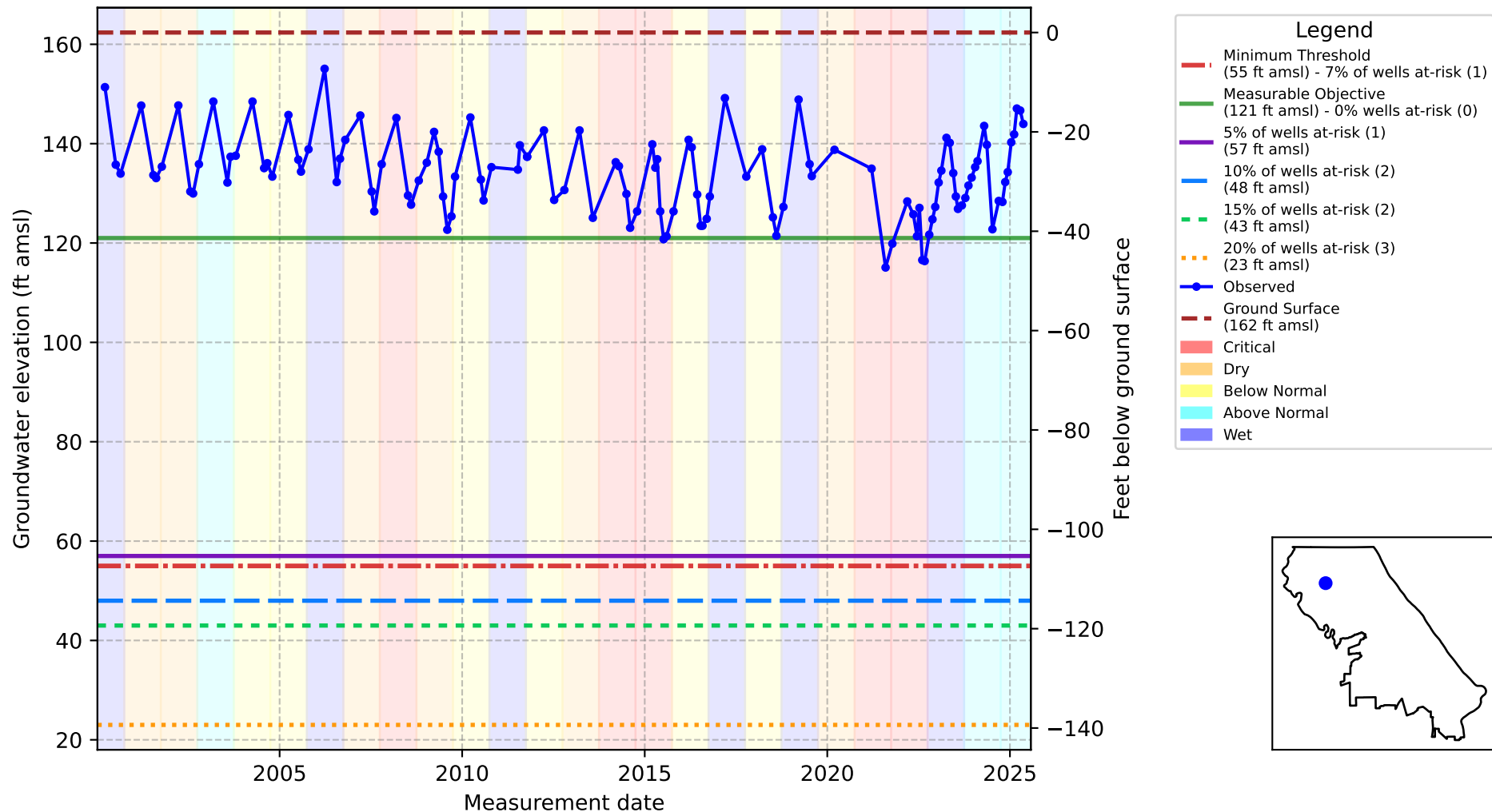
Vina Subbasin - State Well Number (SWN): 23N01W10M001M

Total Number of Domestic Wells = 7



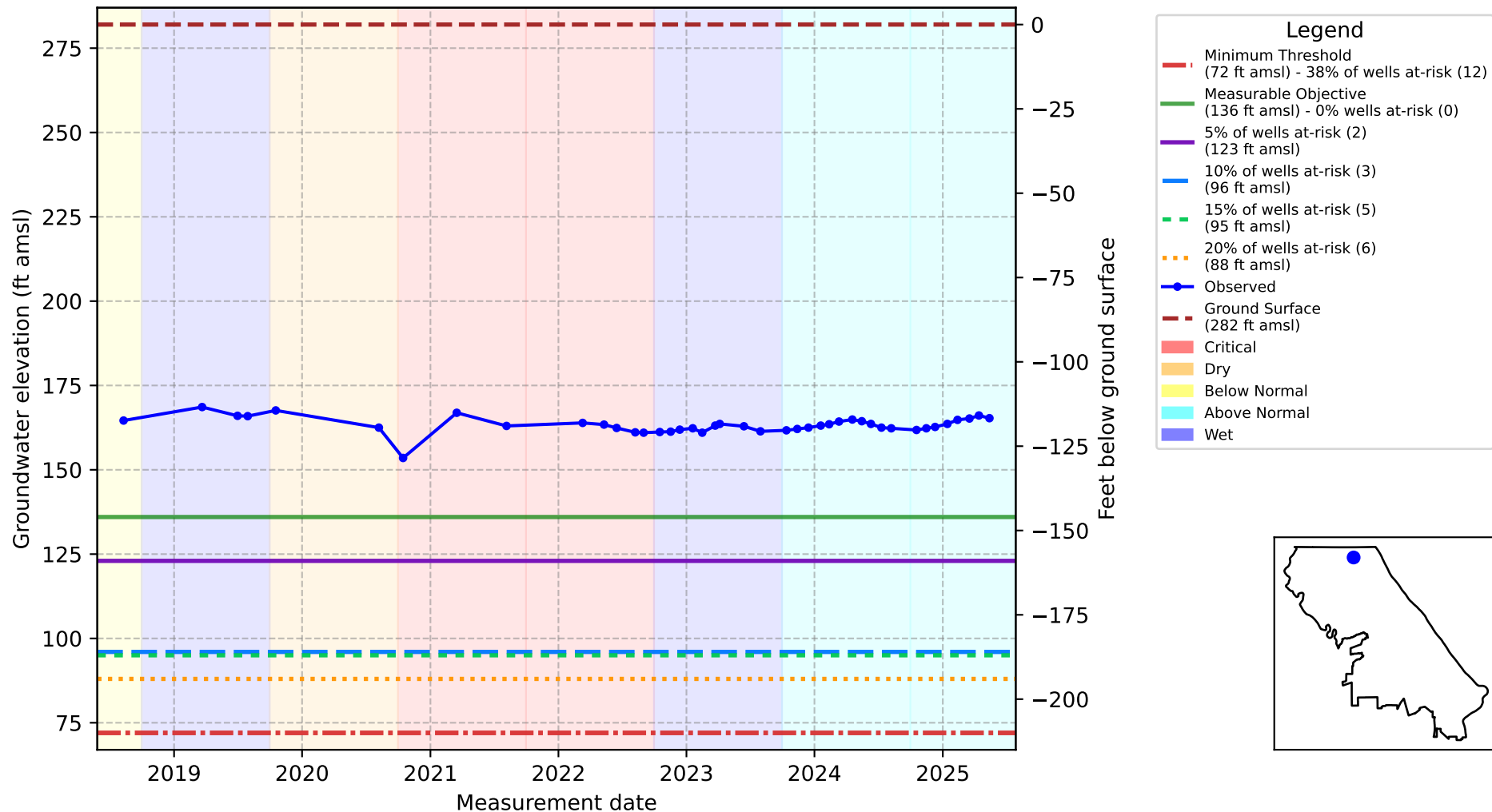
Vina Subbasin - State Well Number (SWN): 23N01W27L001M

Total Number of Domestic Wells = 15



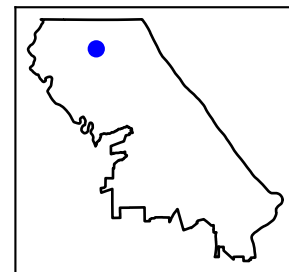
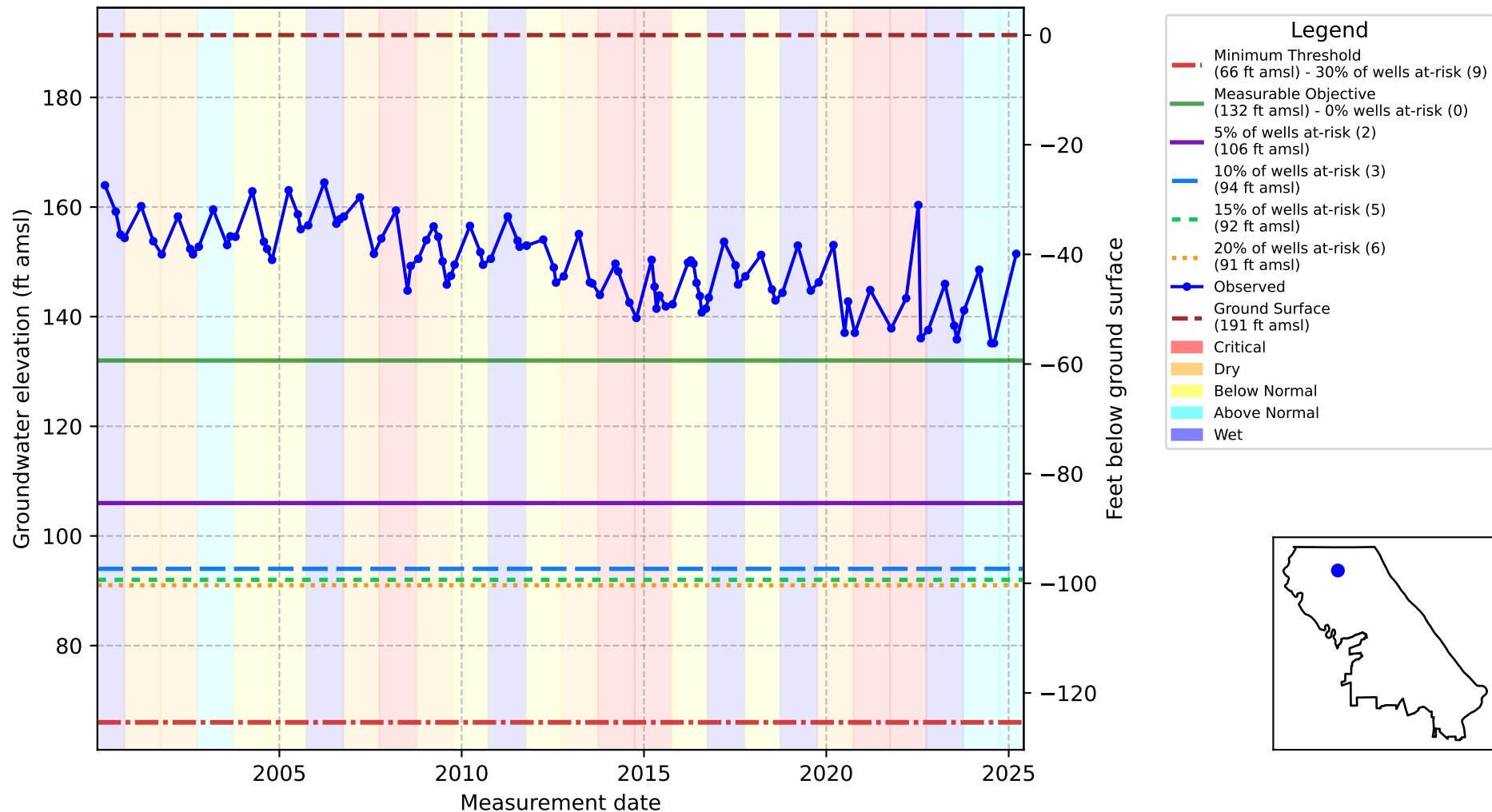
Vina Subbasin - State Well Number (SWN): 23N01E07H001M

Total Number of Domestic Wells = 32



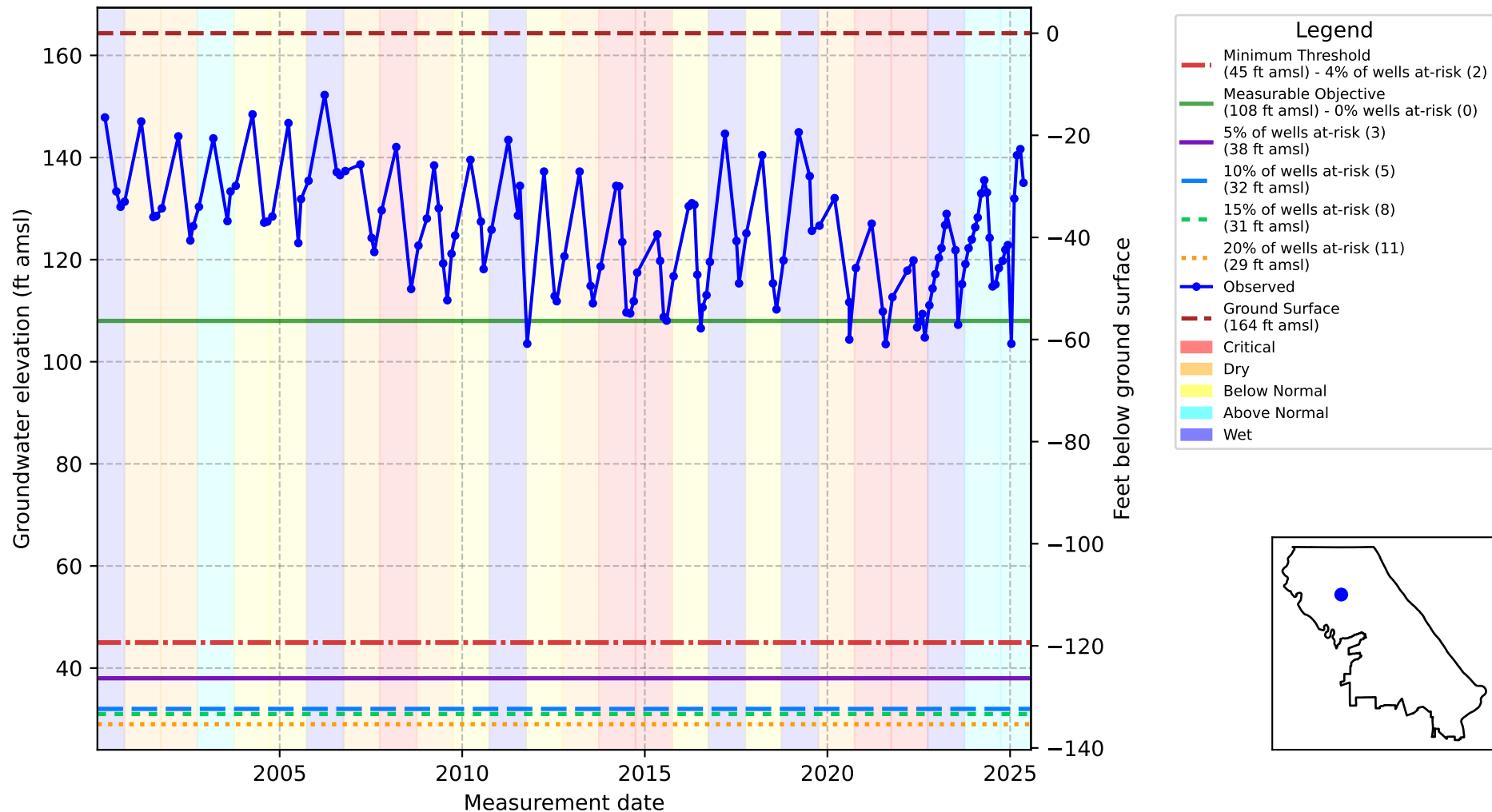
Vina Subbasin - State Well Number (SWN): 23N01W14R002M

Total Number of Domestic Wells = 30



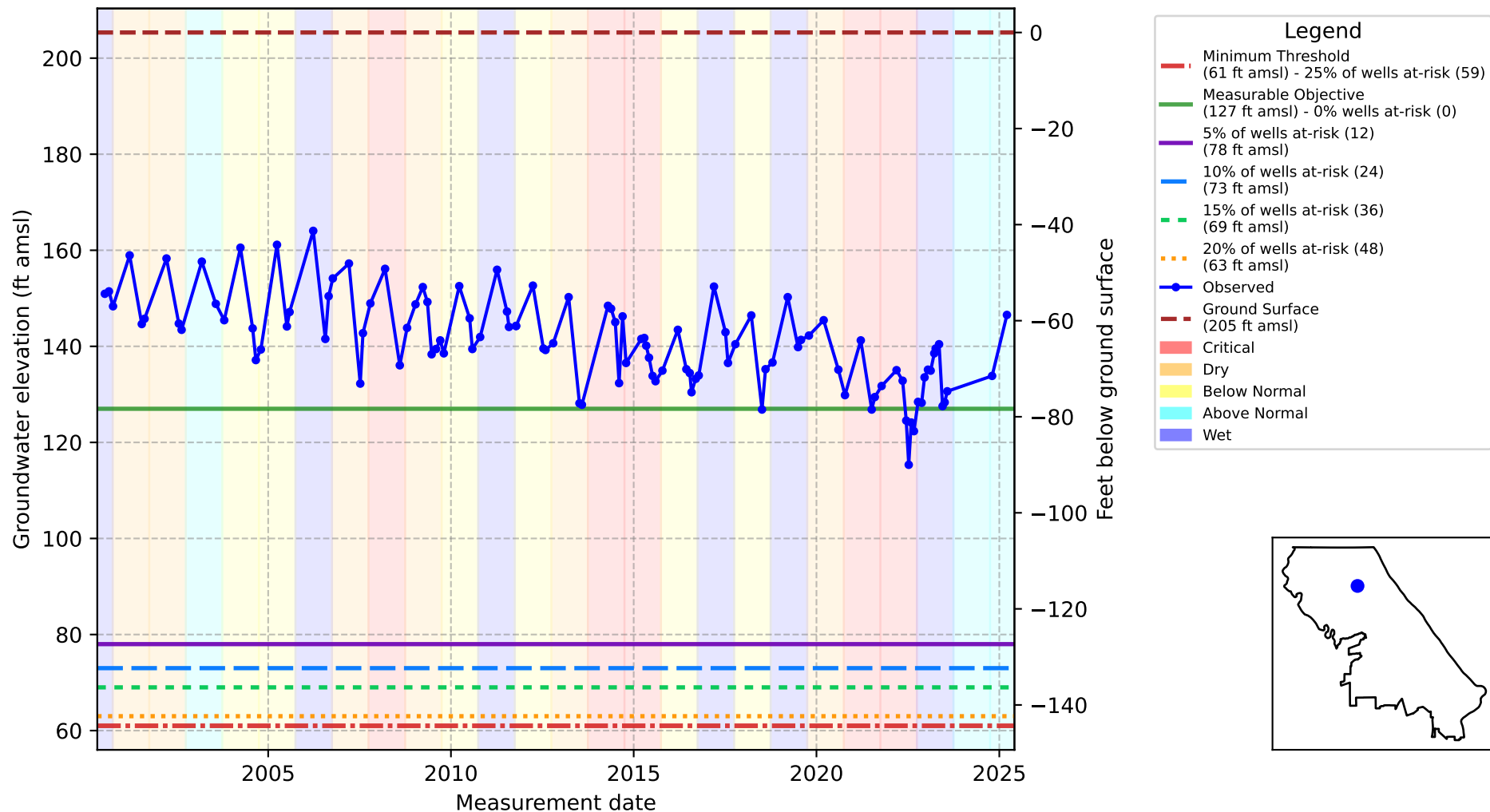
Vina Subbasin - State Well Number (SWN): 23N01W36P001M

Total Number of Domestic Wells = 53



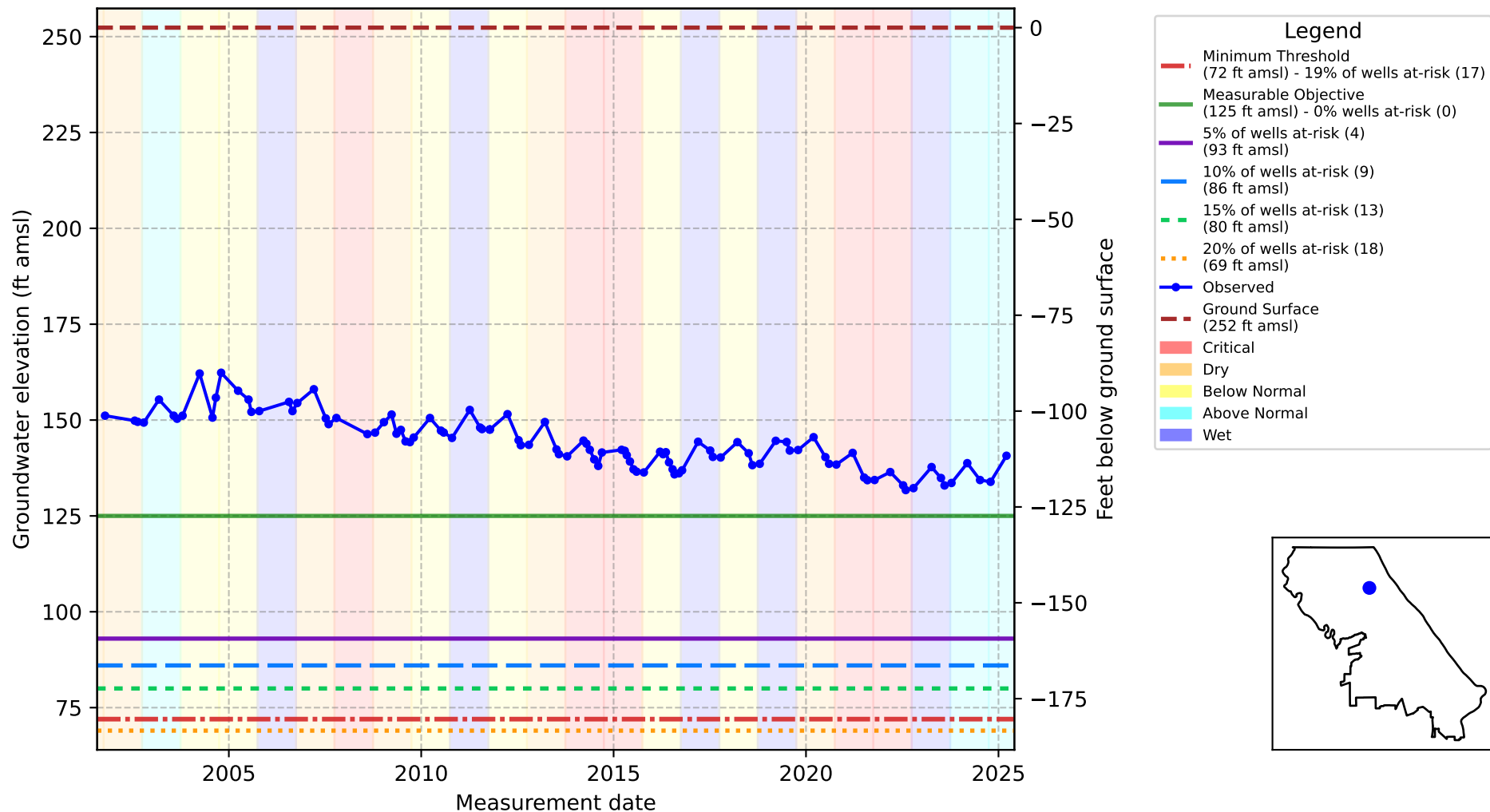
Vina Subbasin - State Well Number (SWN): 23N01E29P002M

Total Number of Domestic Wells = 239



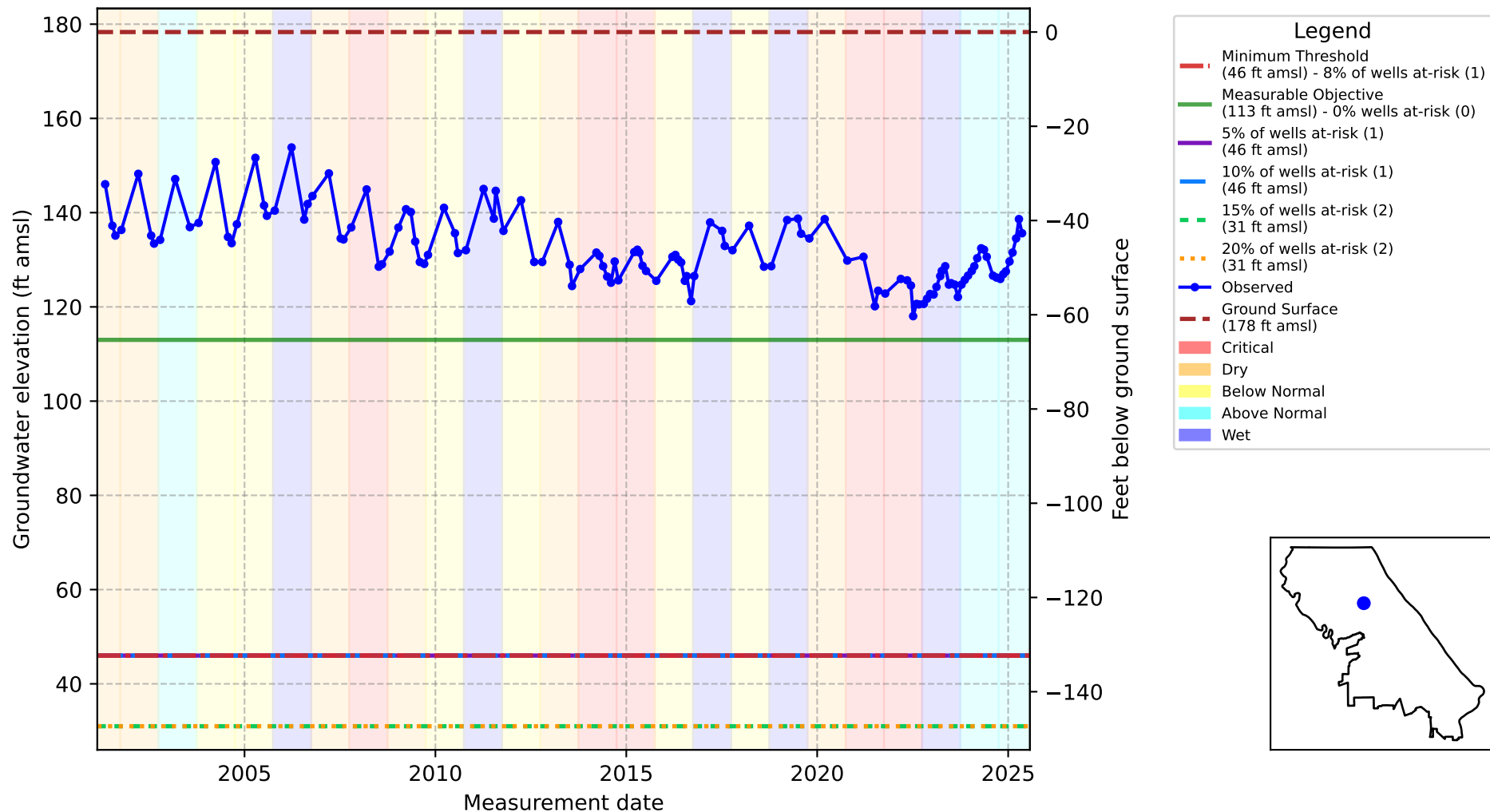
Vina Subbasin - State Well Number (SWN): 23N01E33A001M

Total Number of Domestic Wells = 88



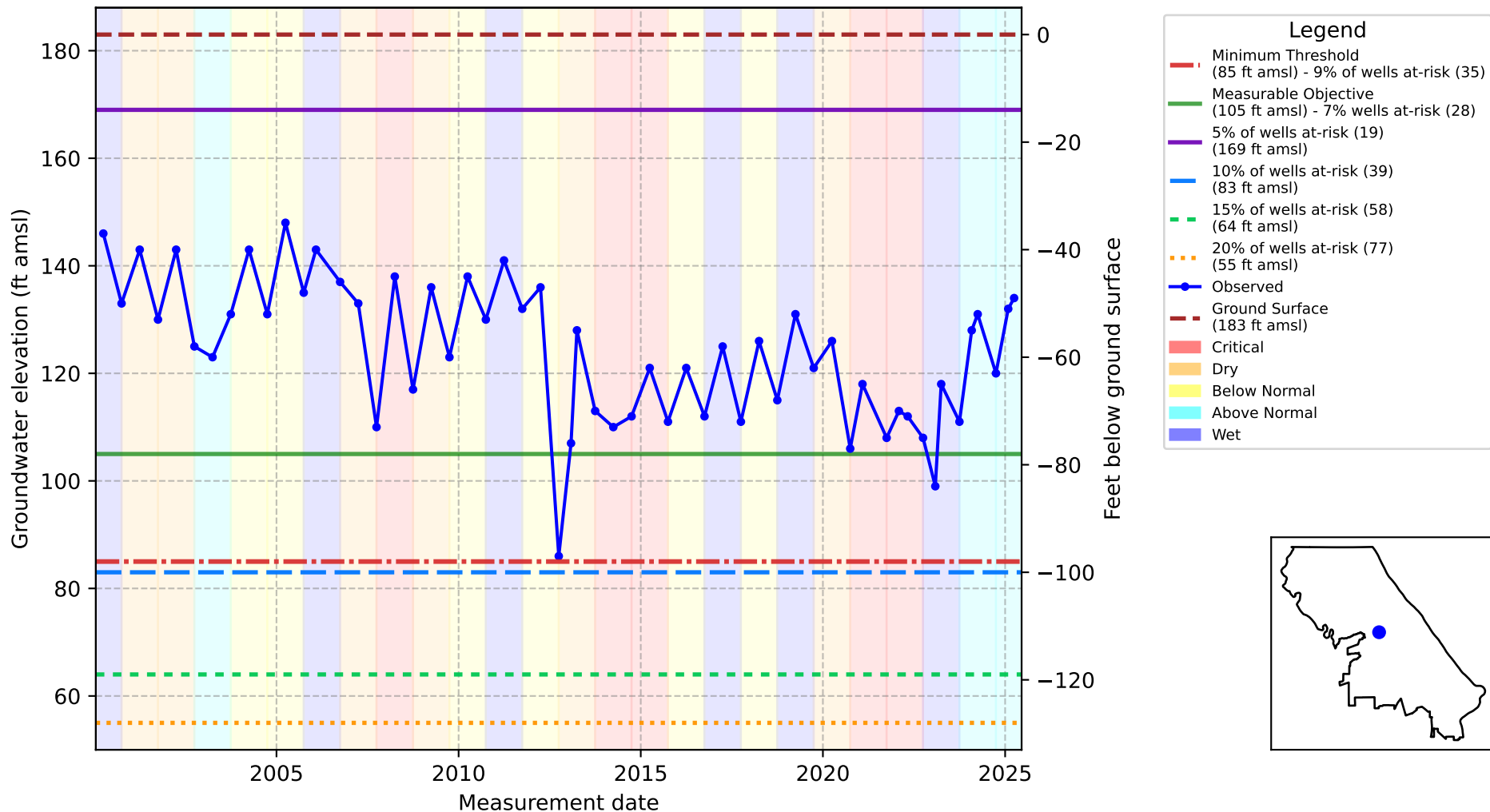
Vina Subbasin - State Well Number (SWN): 22N01E09B001M

Total Number of Domestic Wells = 12



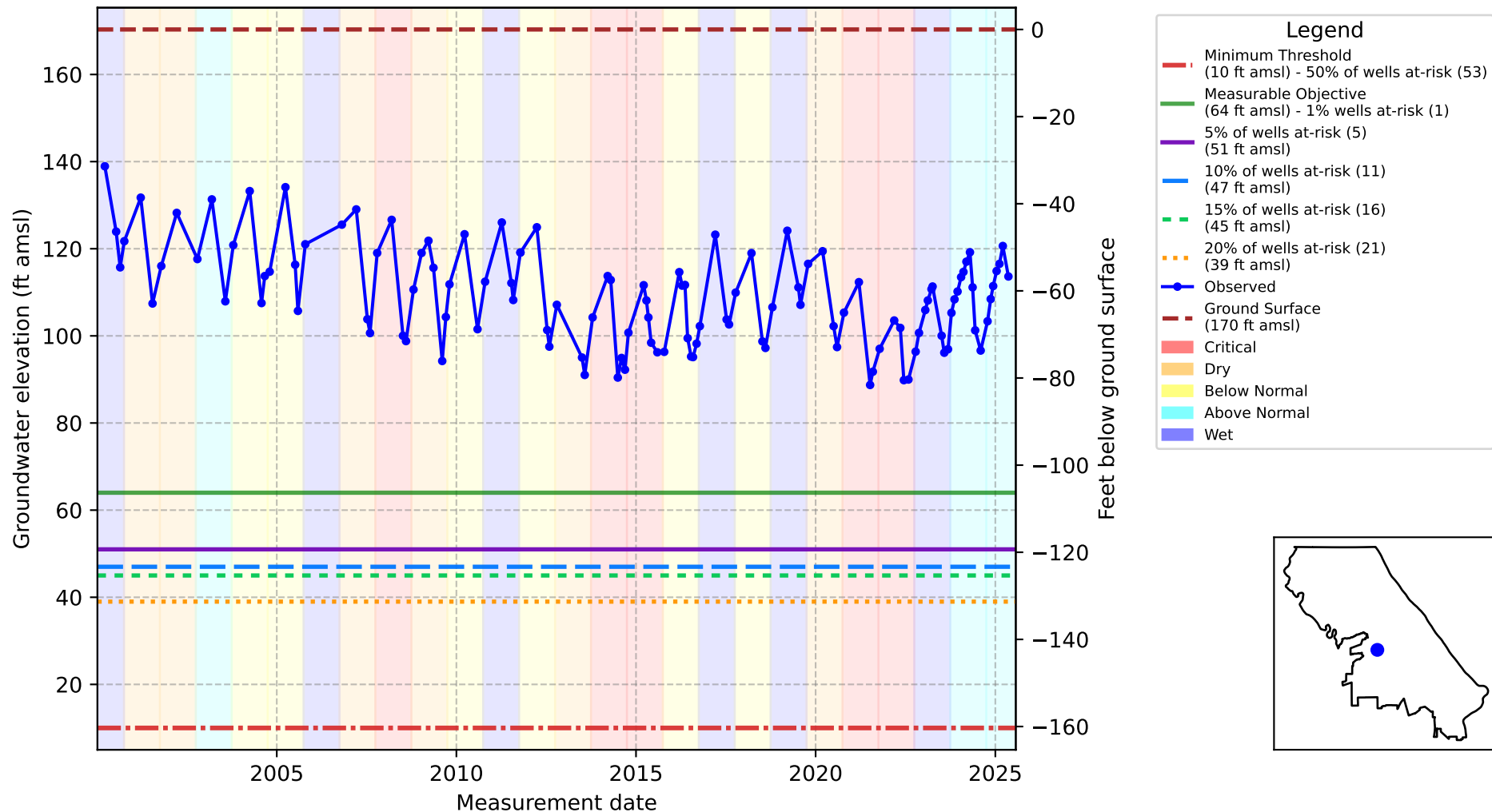
Vina Subbasin - State Well Number (SWN): CWSCH02

Total Number of Domestic Wells = 387



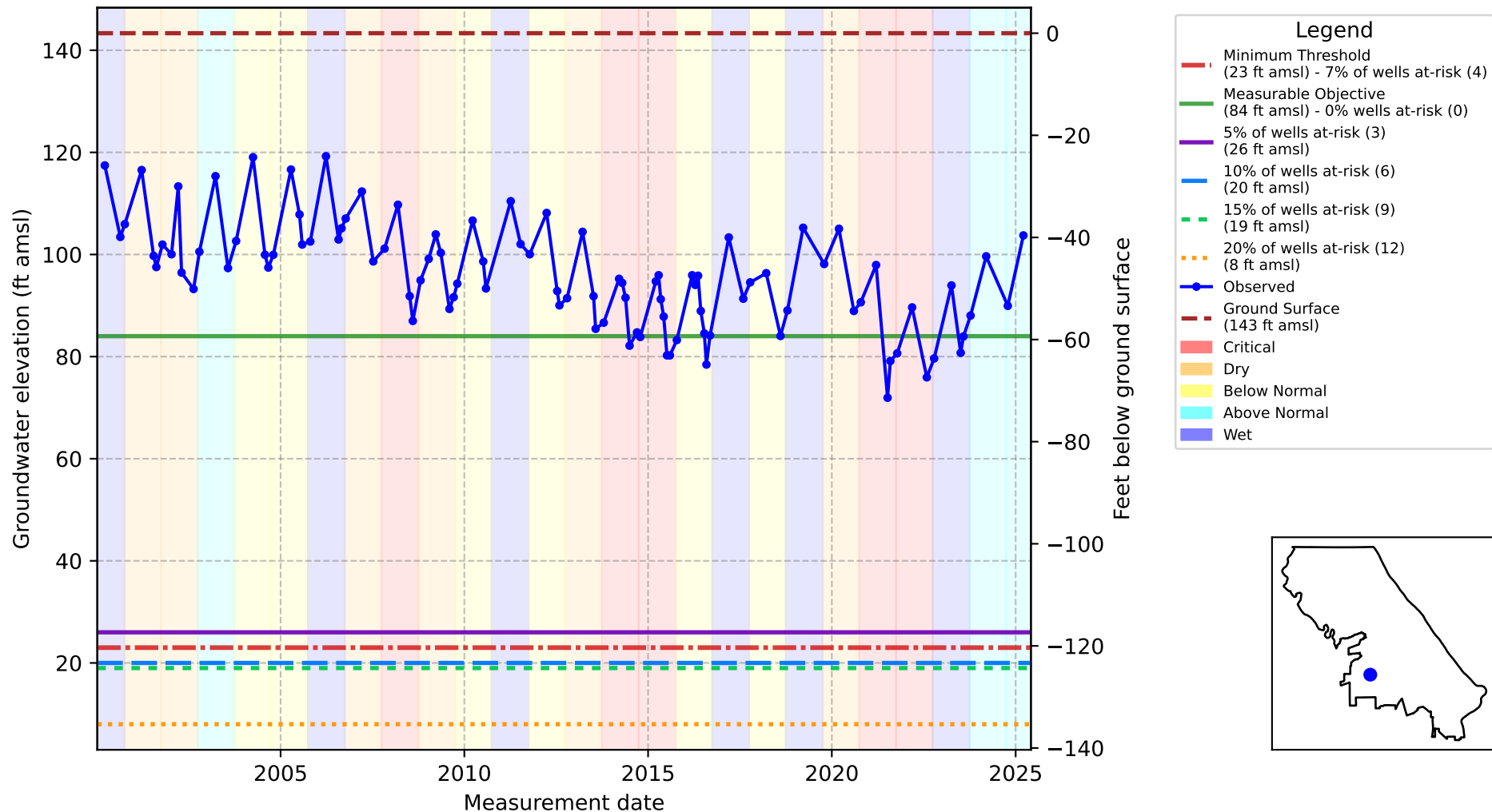
Vina Subbasin - State Well Number (SWN): 21N01E10B003M

Total Number of Domestic Wells = 105



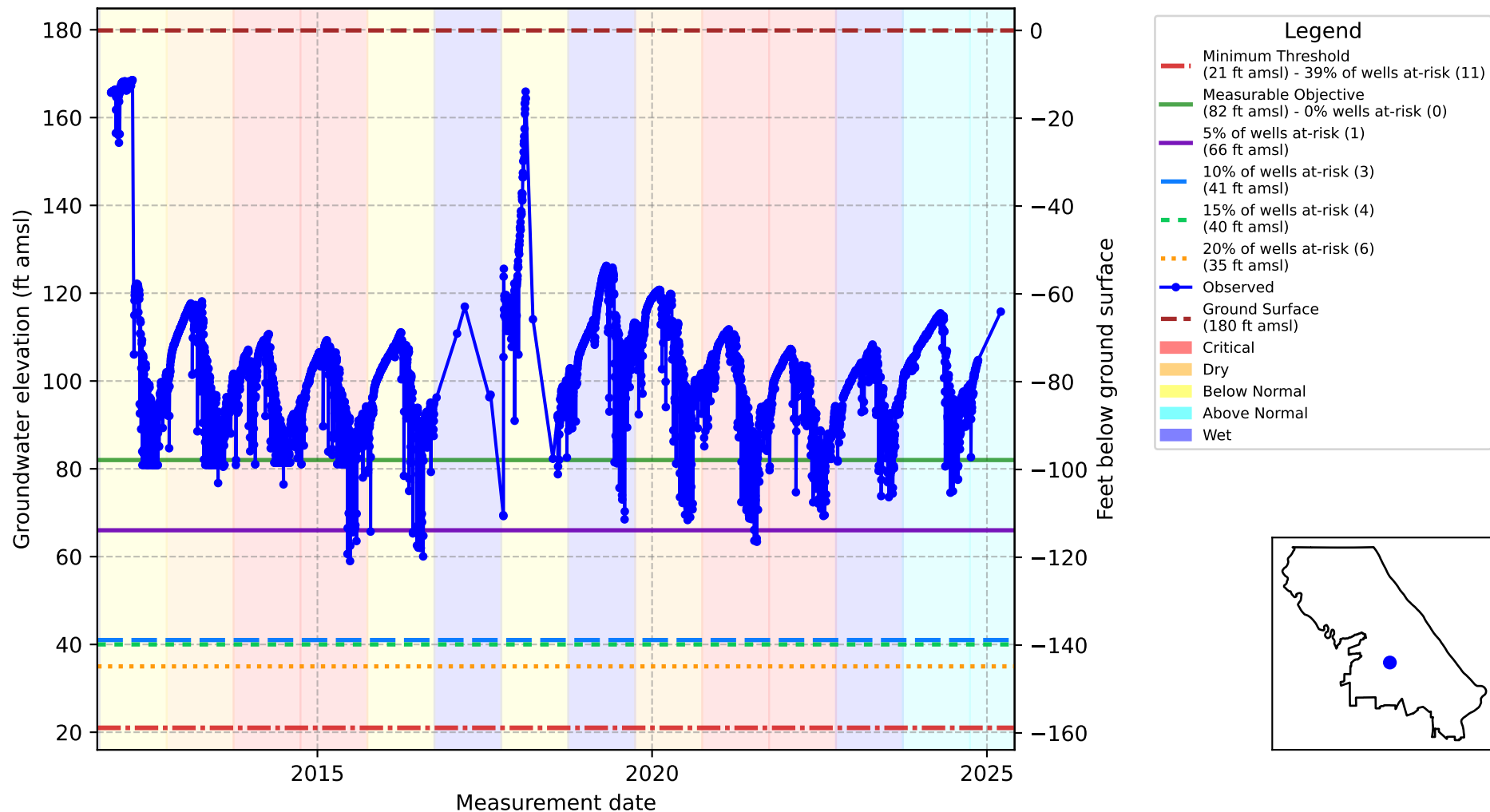
Vina Subbasin - State Well Number (SWN): 21N01E27D001M

Total Number of Domestic Wells = 61



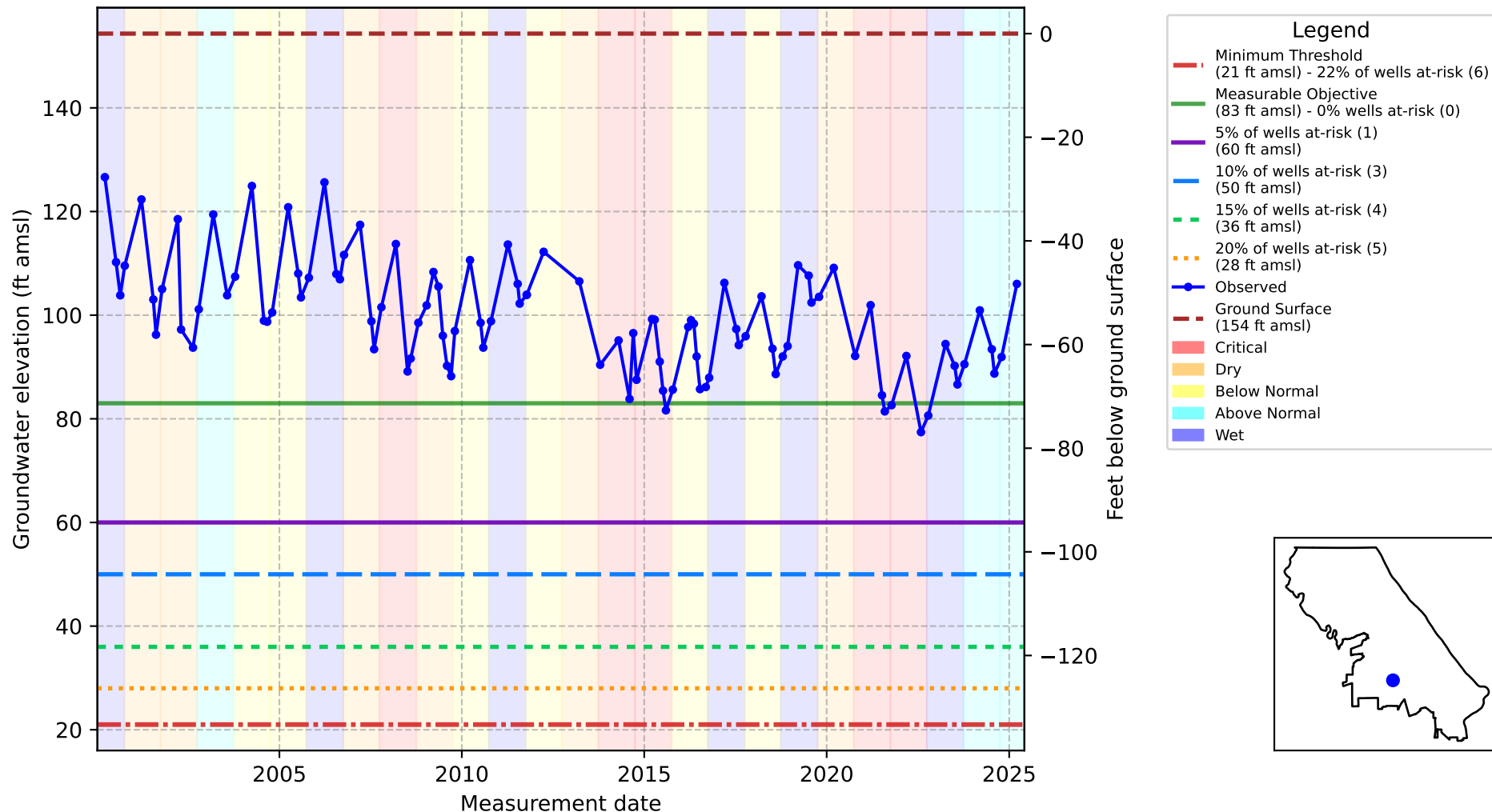
Vina Subbasin - State Well Number (SWN): 21N01E13L004M

Total Number of Domestic Wells = 28



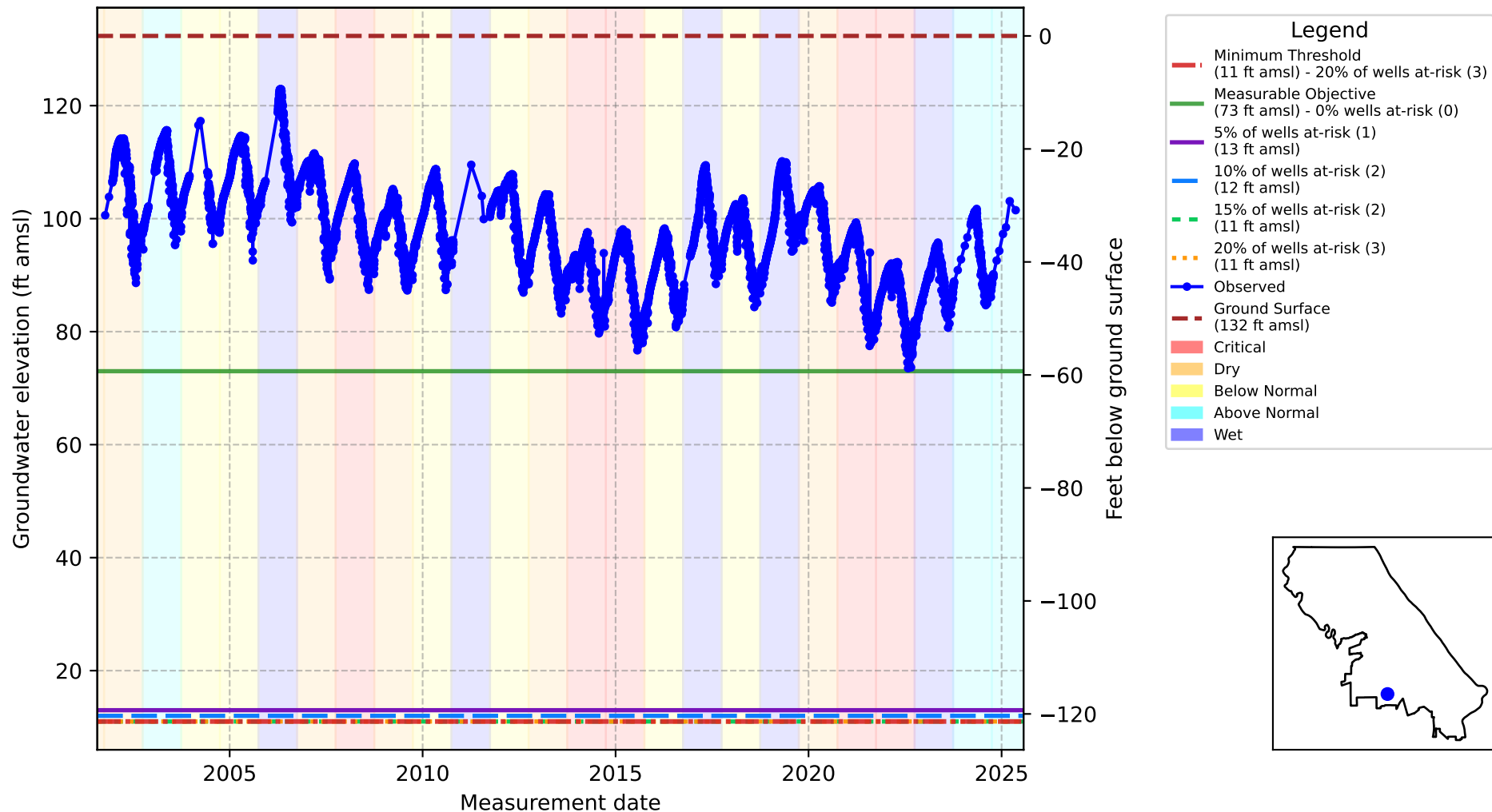
Vina Subbasin - State Well Number (SWN): 21N01E25K001M

Total Number of Domestic Wells = 27



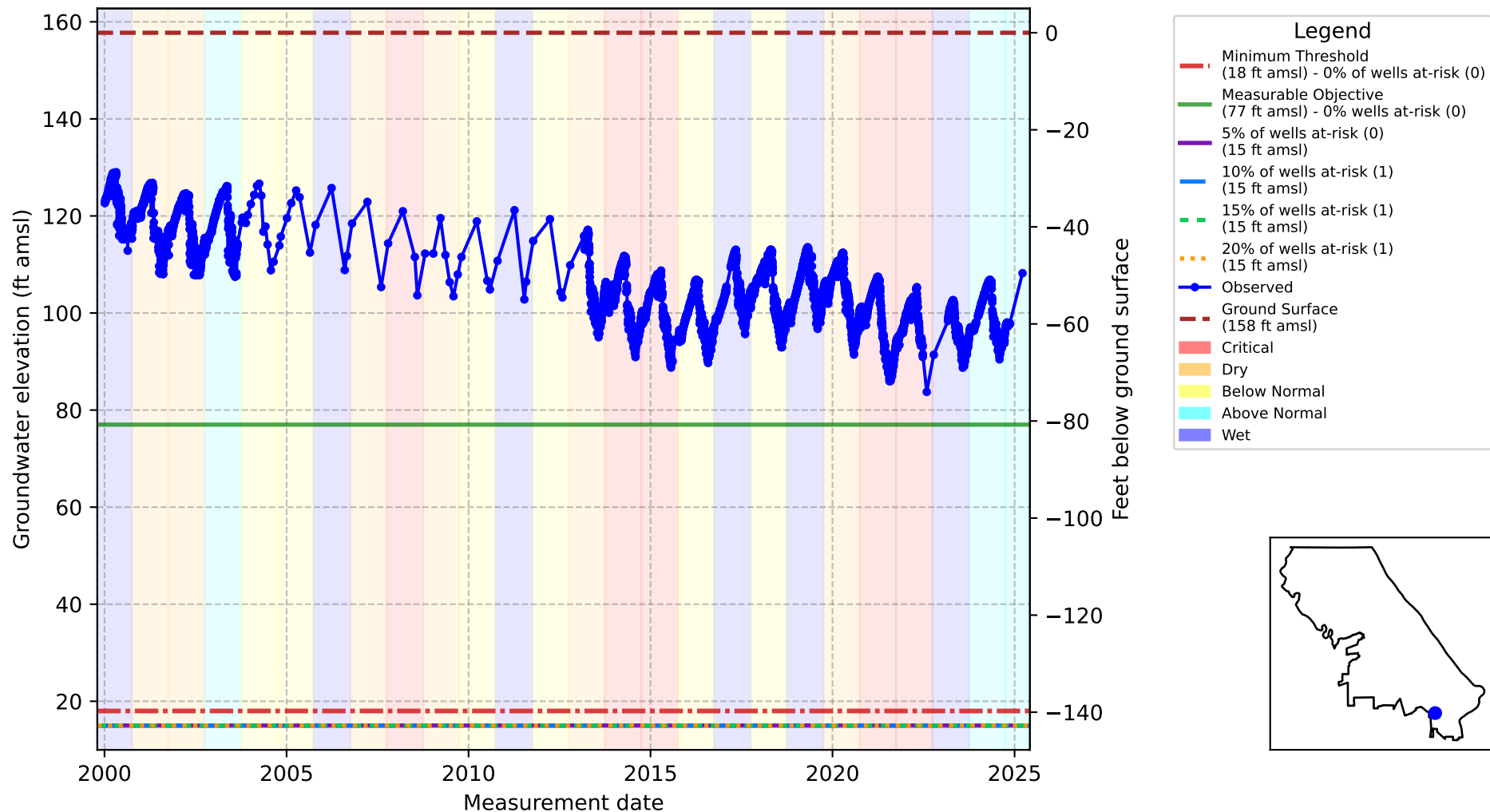
Vina Subbasin - State Well Number (SWN): 20N01E02H003M

Total Number of Domestic Wells = 15



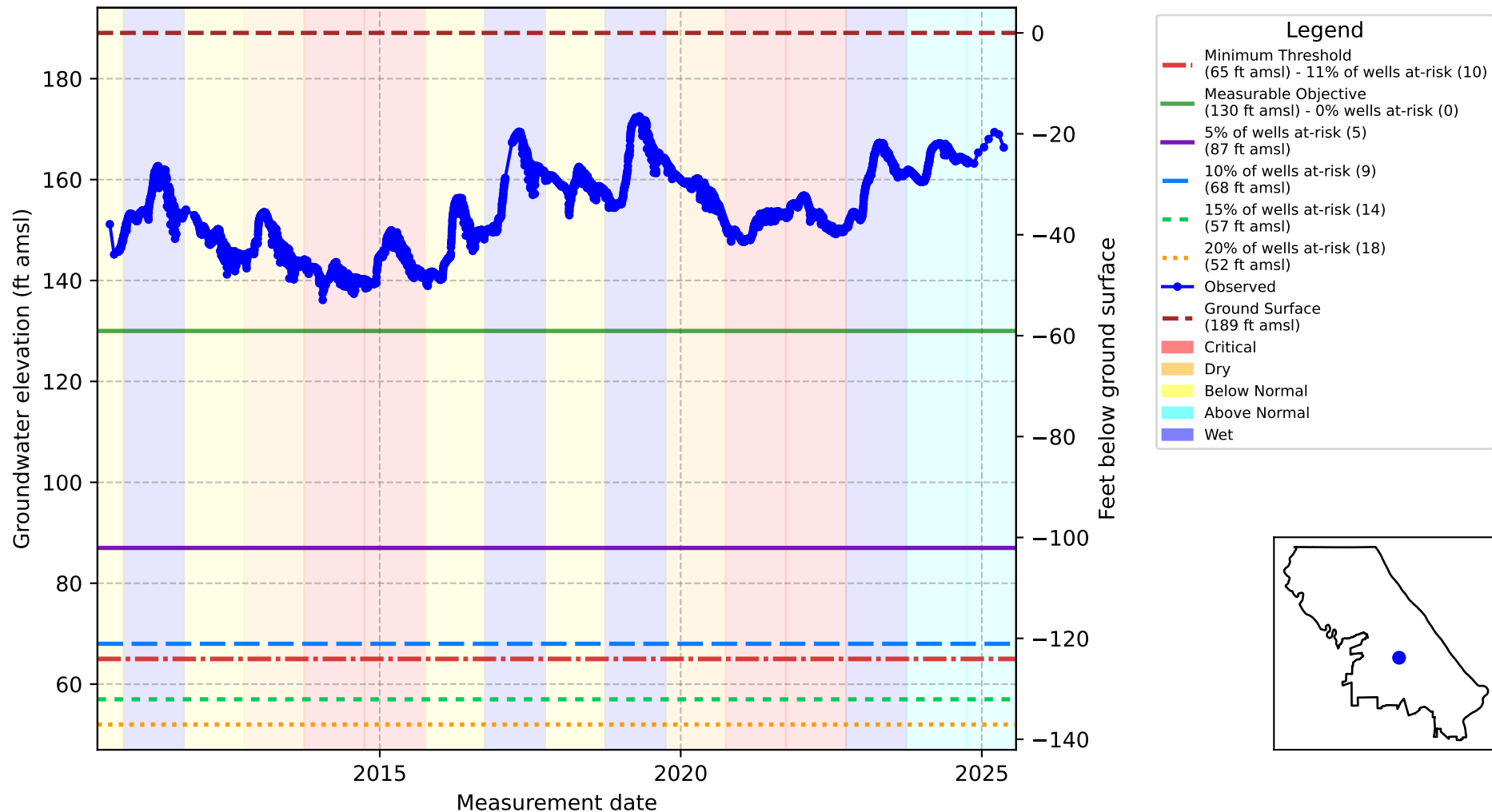
Vina Subbasin - State Well Number (SWN): 20N02E24C001M

Total Number of Domestic Wells = 7



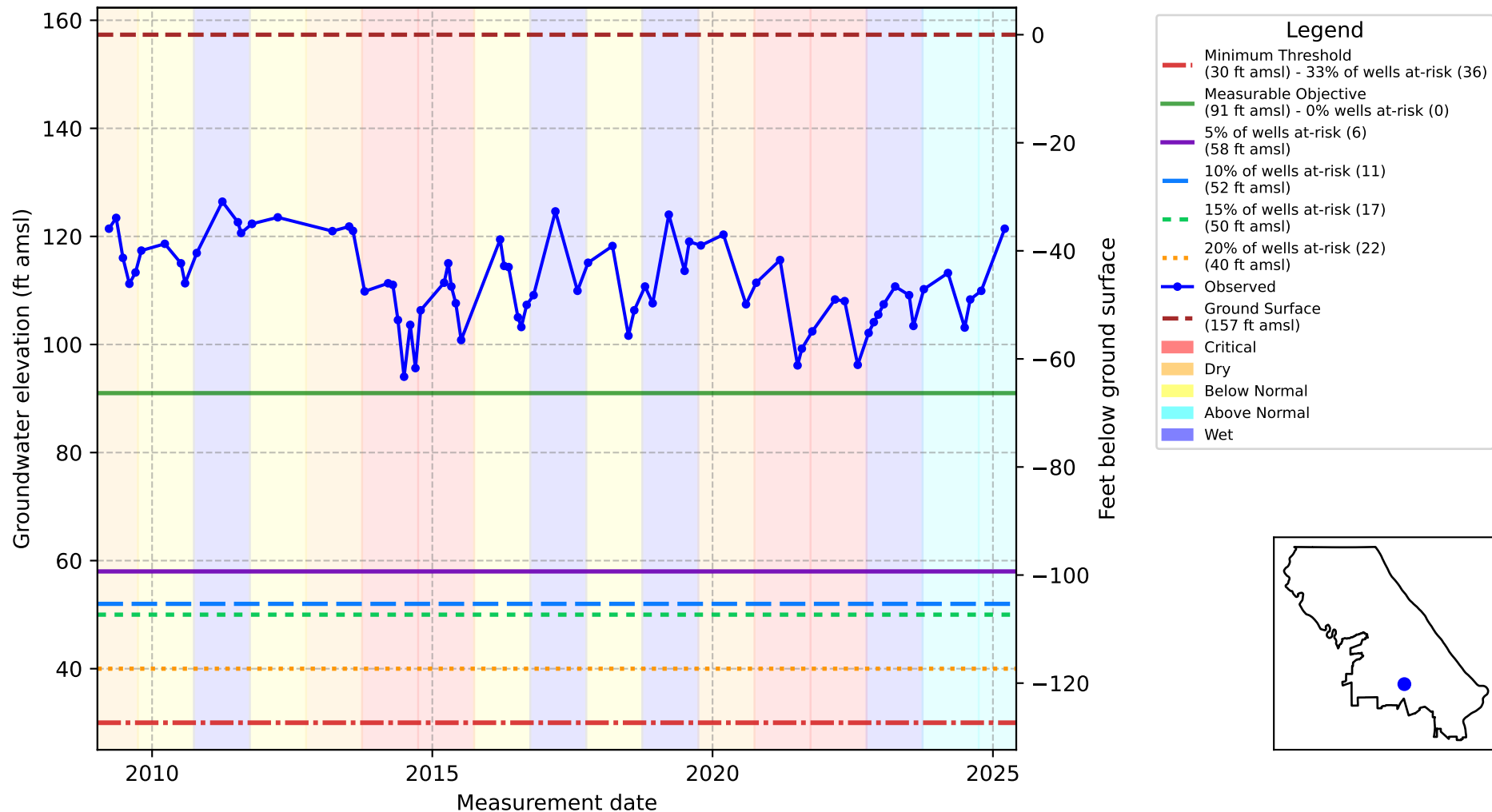
Vina Subbasin - State Well Number (SWN): 21N02E18C003M

Total Number of Domestic Wells = 92



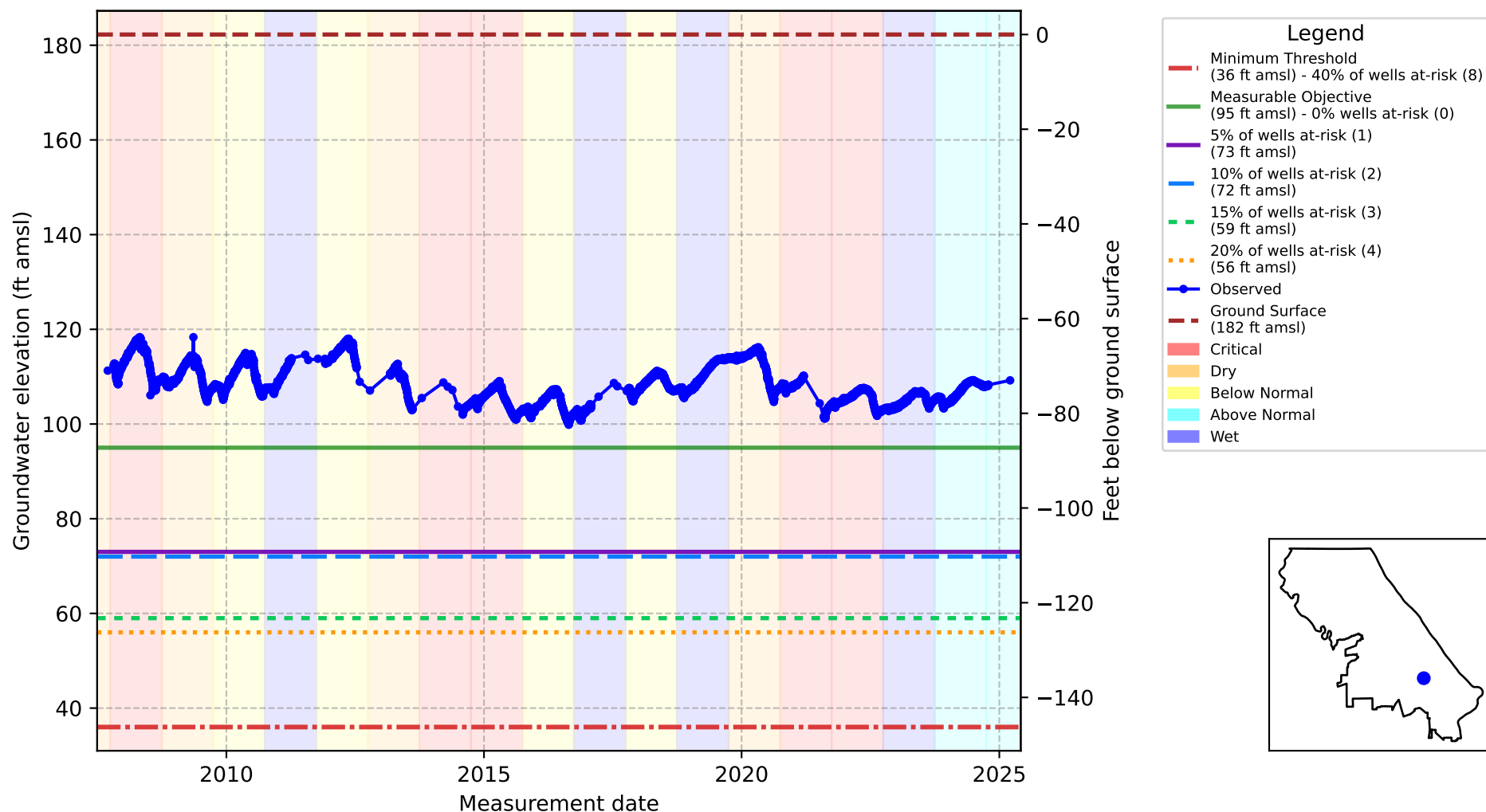
Vina Subbasin - State Well Number (SWN): 21N02E32E001M

Total Number of Domestic Wells = 110



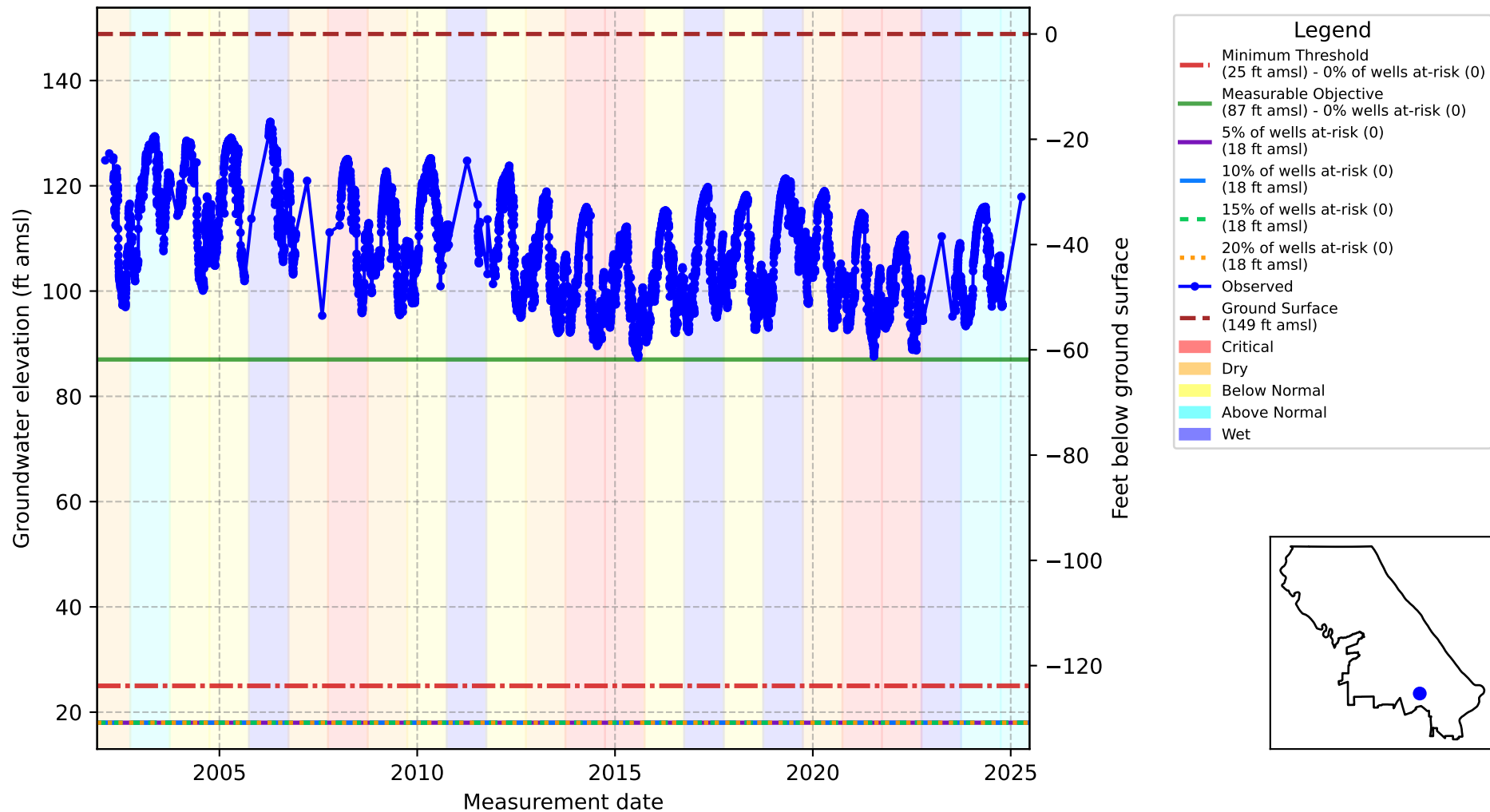
Vina Subbasin - State Well Number (SWN): 21N02E26E006M

Total Number of Domestic Wells = 20



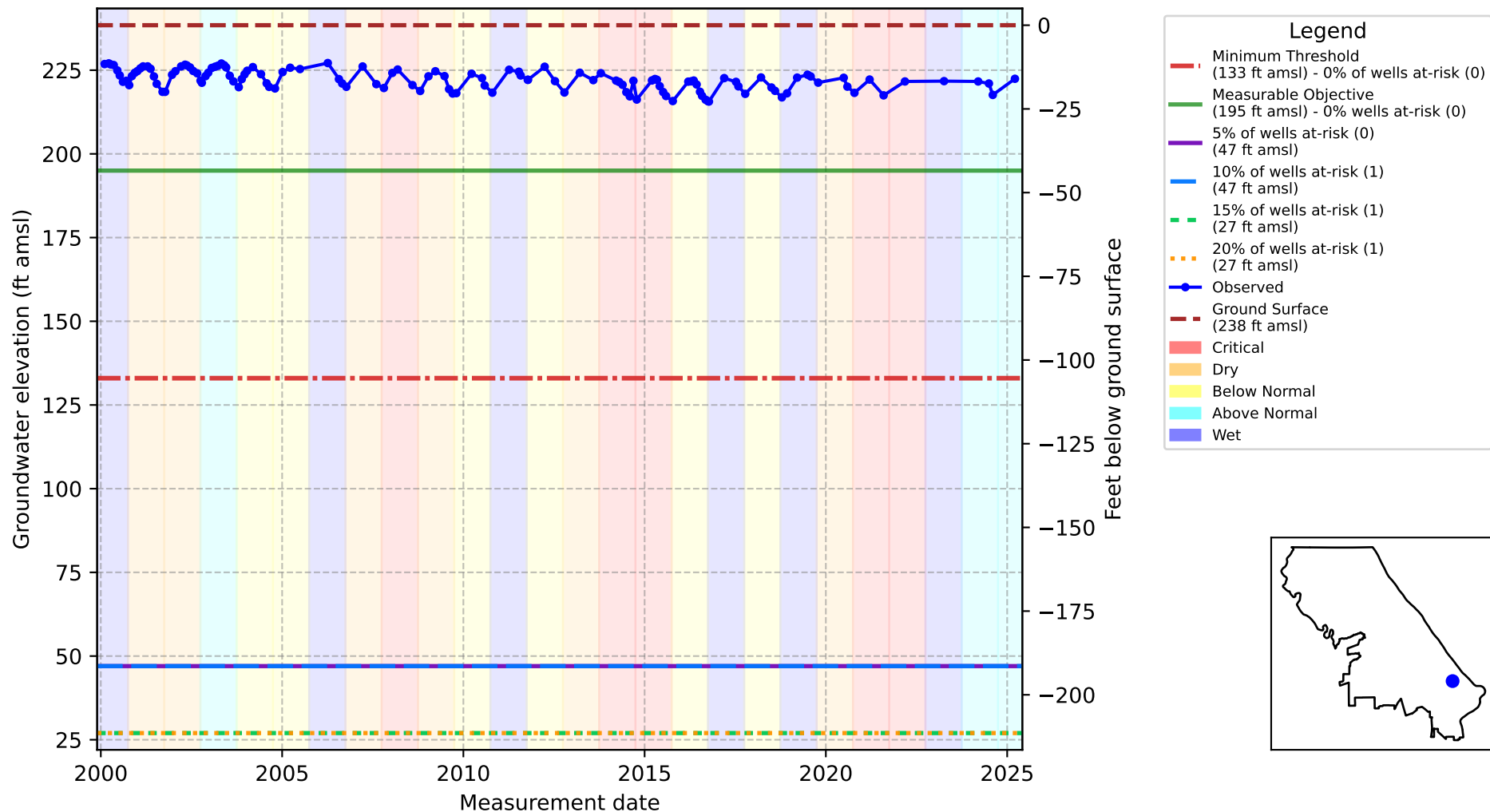
Vina Subbasin - State Well Number (SWN): 20N02E09G001M

Total Number of Domestic Wells = 2



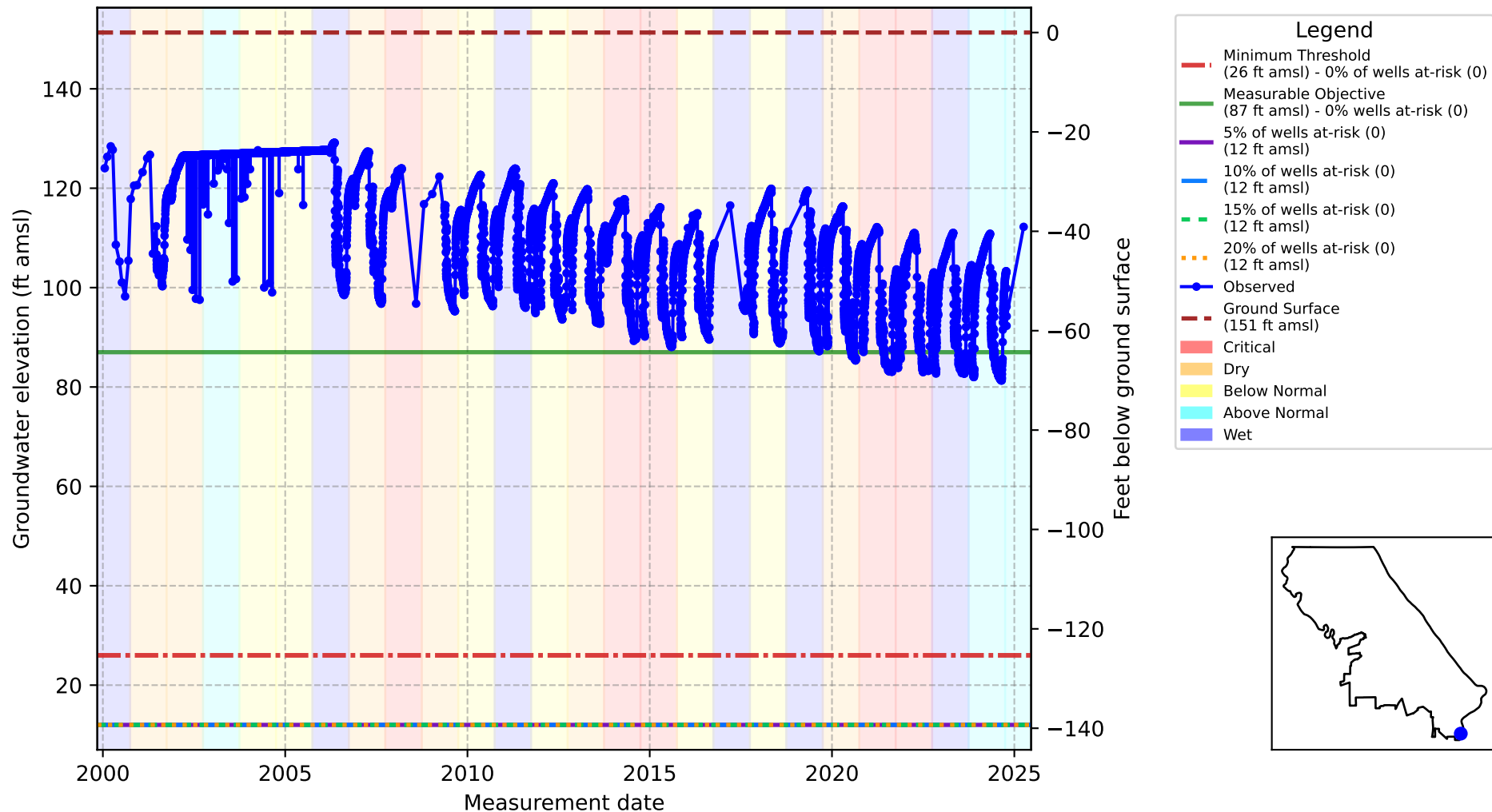
Vina Subbasin - State Well Number (SWN): 21N03E32B001M

Total Number of Domestic Wells = 7



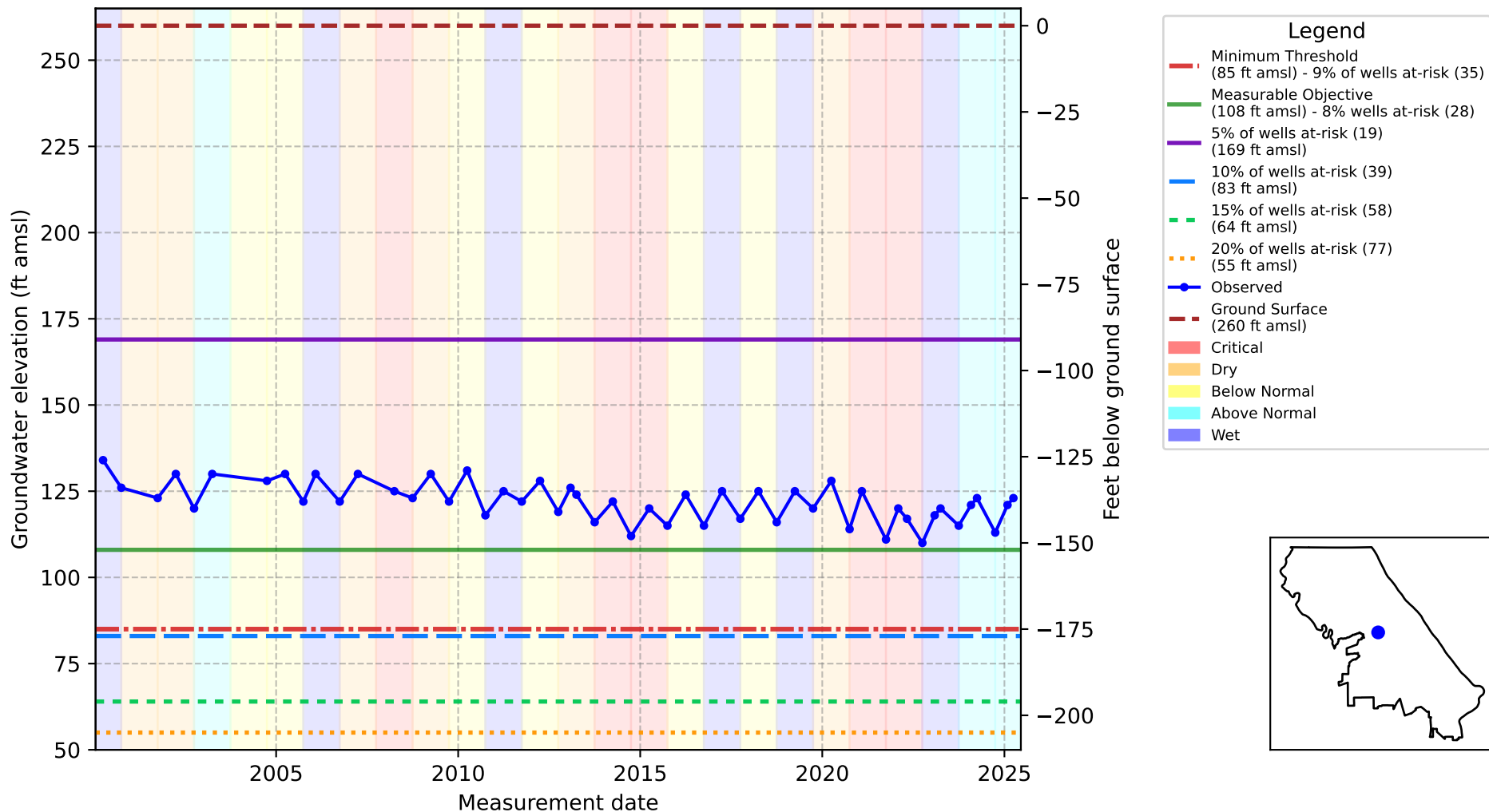
Vina Subbasin - State Well Number (SWN): 20N03E33L001M

Total Number of Domestic Wells = 2



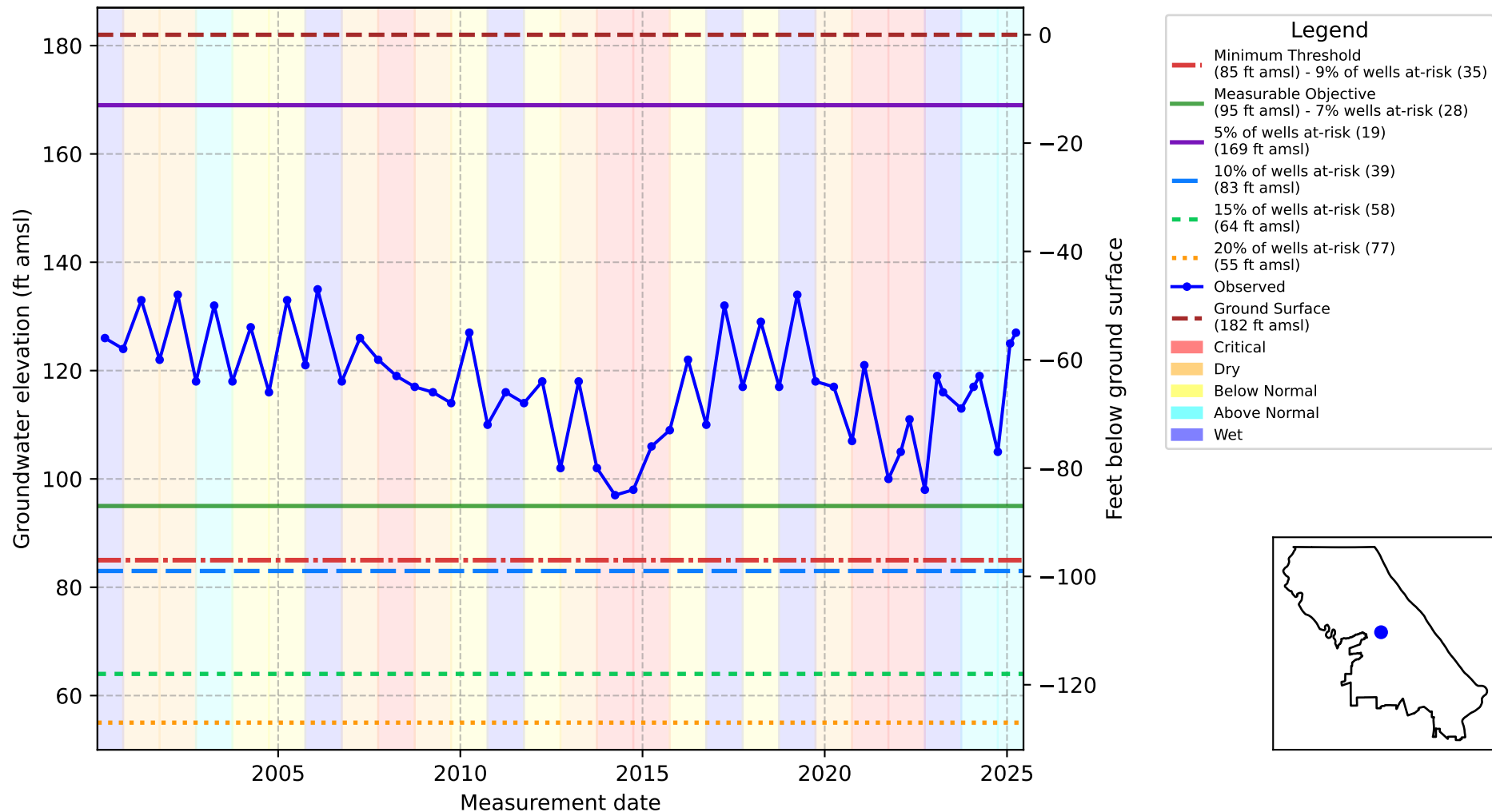
Vina Subbasin - State Well Number (SWN): CWSCH03

Total Number of Domestic Wells = 387



Vina Subbasin - State Well Number (SWN): CWSCH07

Total Number of Domestic Wells = 387



Vina Subbasin - State Well Number (SWN): CWSCH01b

Total Number of Domestic Wells = 387

