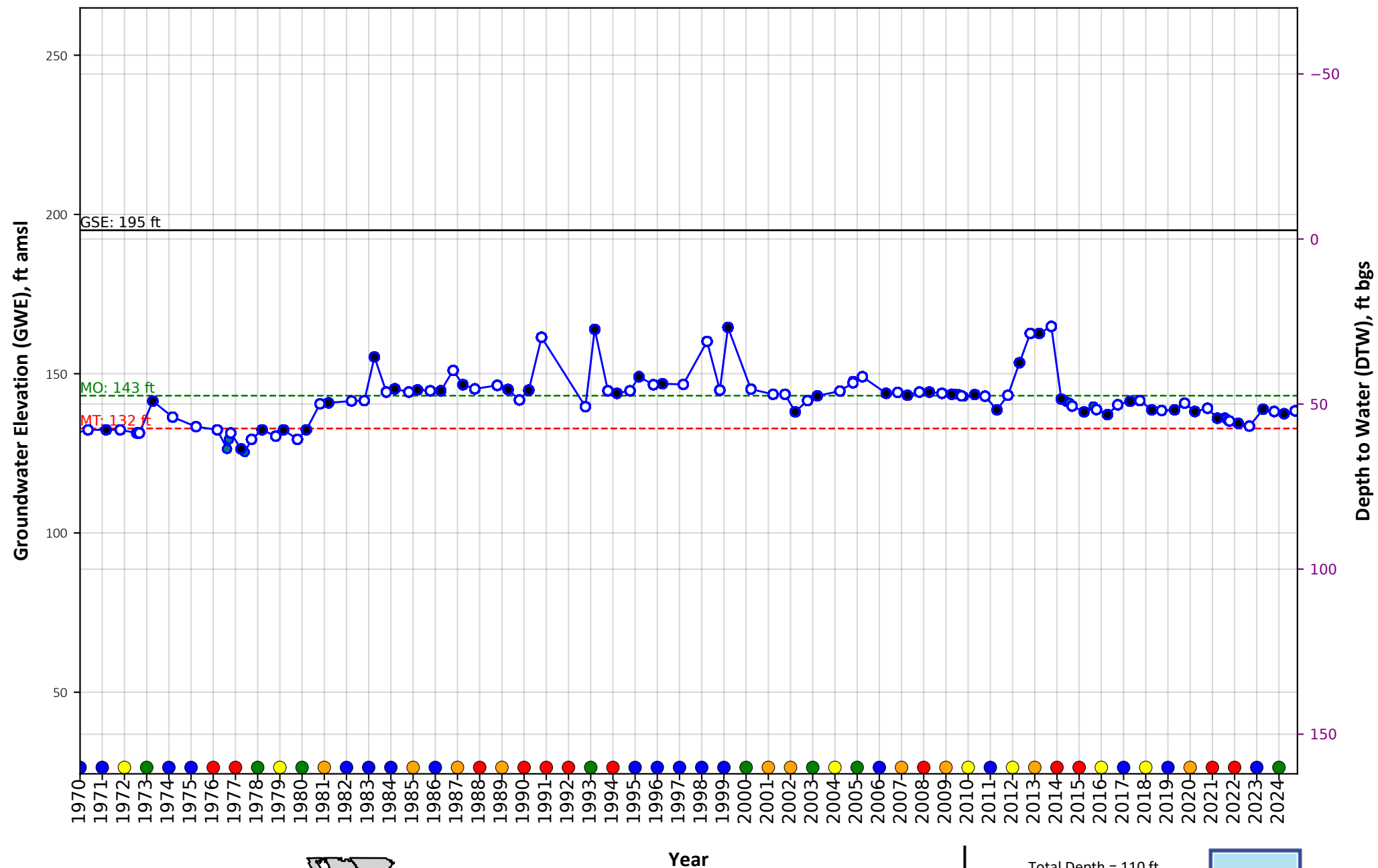
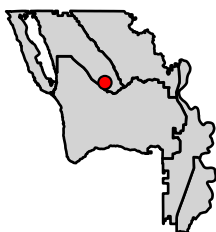


Groundwater Level Hydrograph for 10N01E18C001M



Well Id: 12856
 Management Area: Dunnigan Hills
 RMW: YES



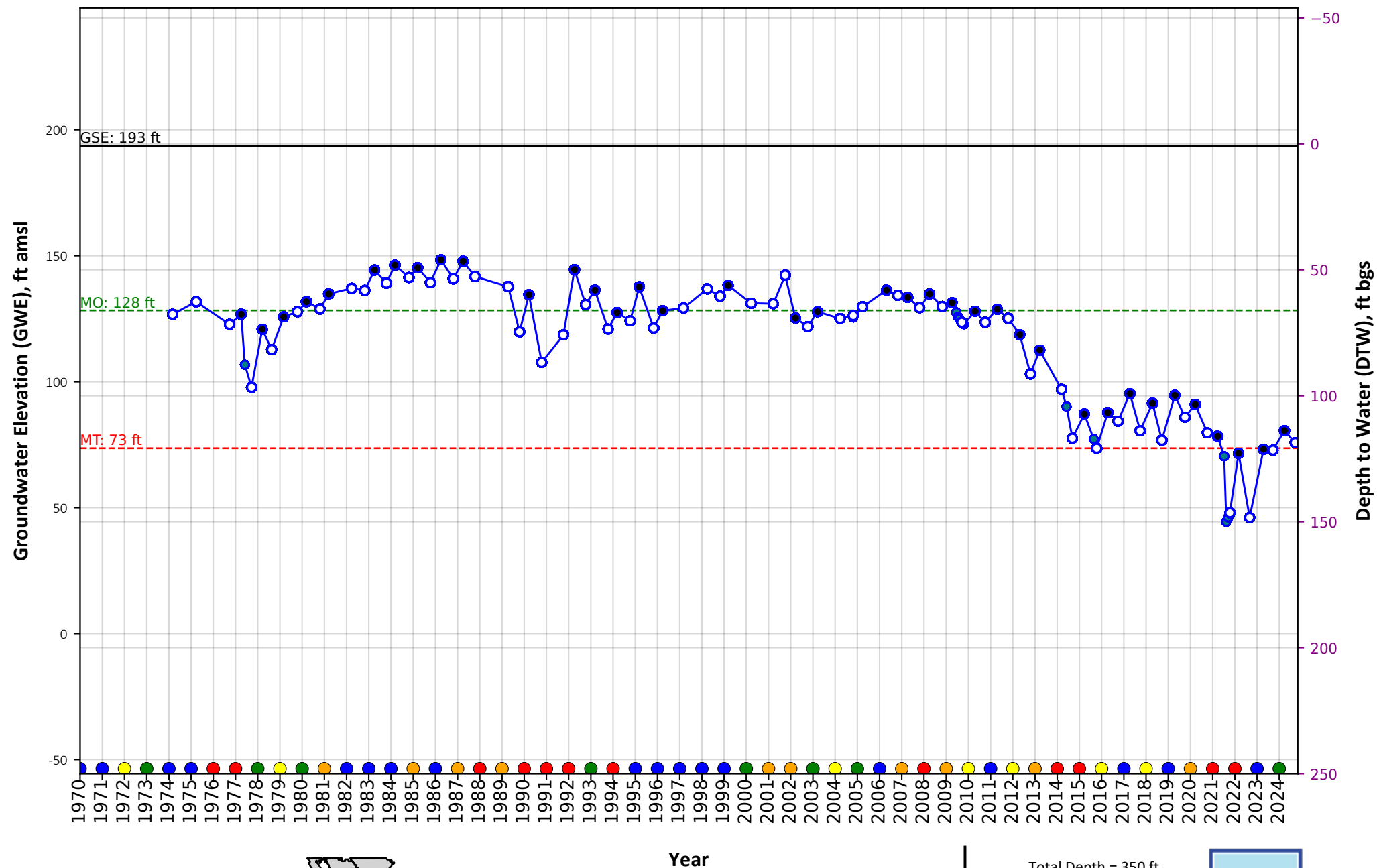
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

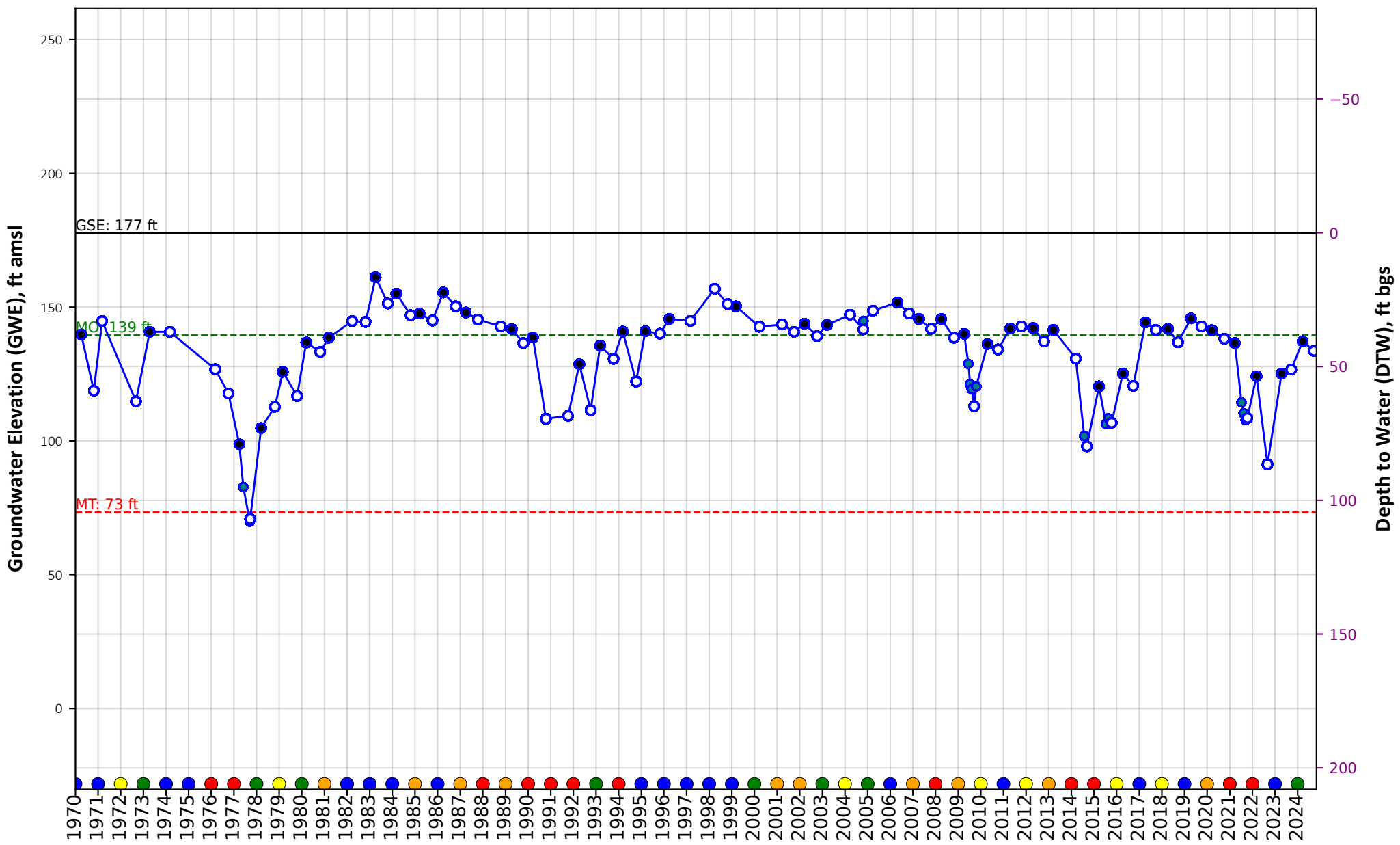
Total Depth = 110 ft



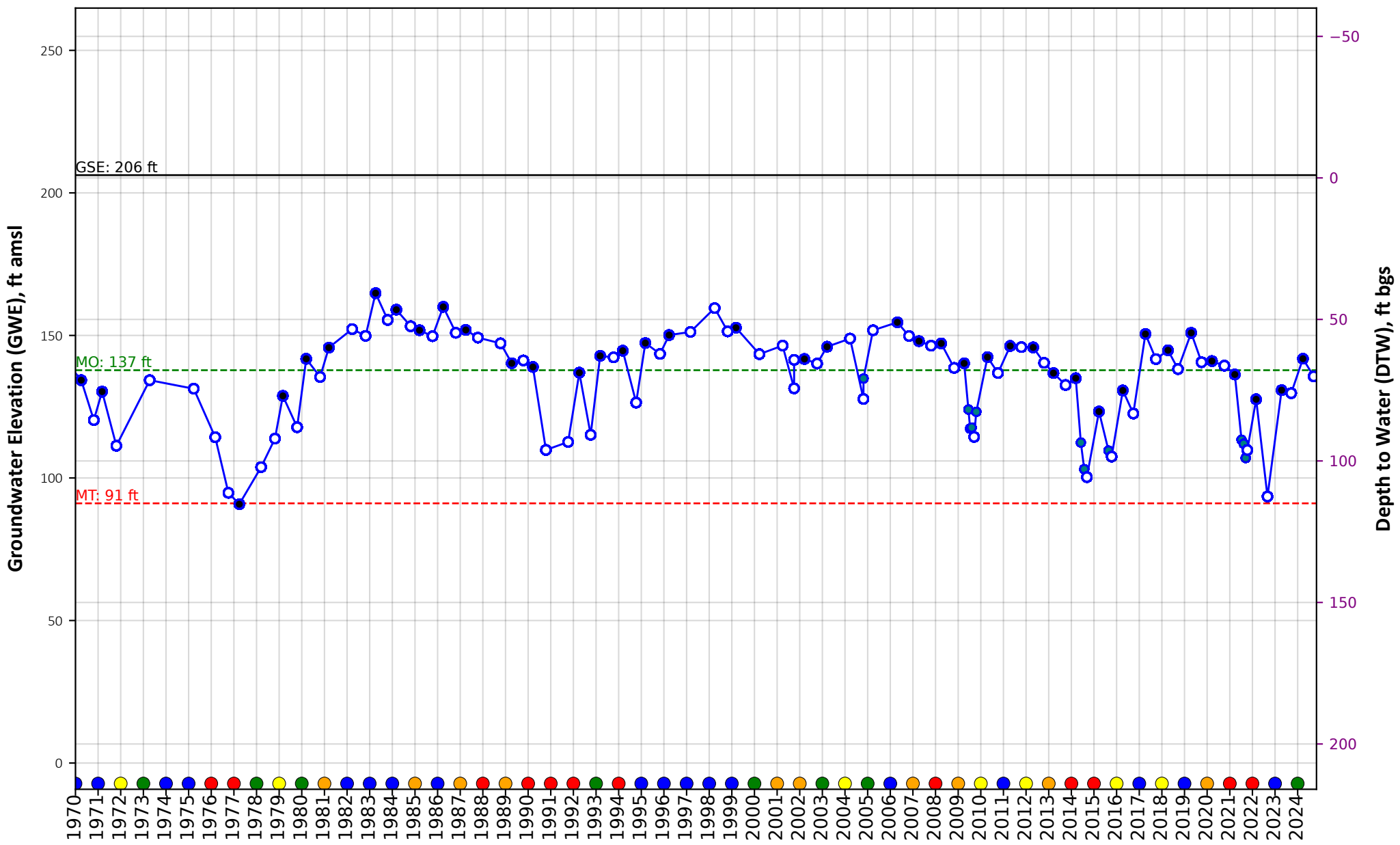
Groundwater Level Hydrograph for 10N01W02Q001M



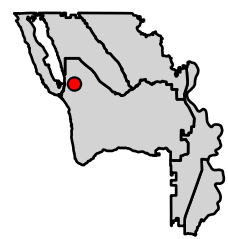
Groundwater Level Hydrograph for 10N01W08B001M



Groundwater Level Hydrograph for 10N02W14A001M

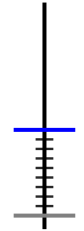


Well Id: 13142
 Management Area: Central Yolo
 RMW: YES



Year

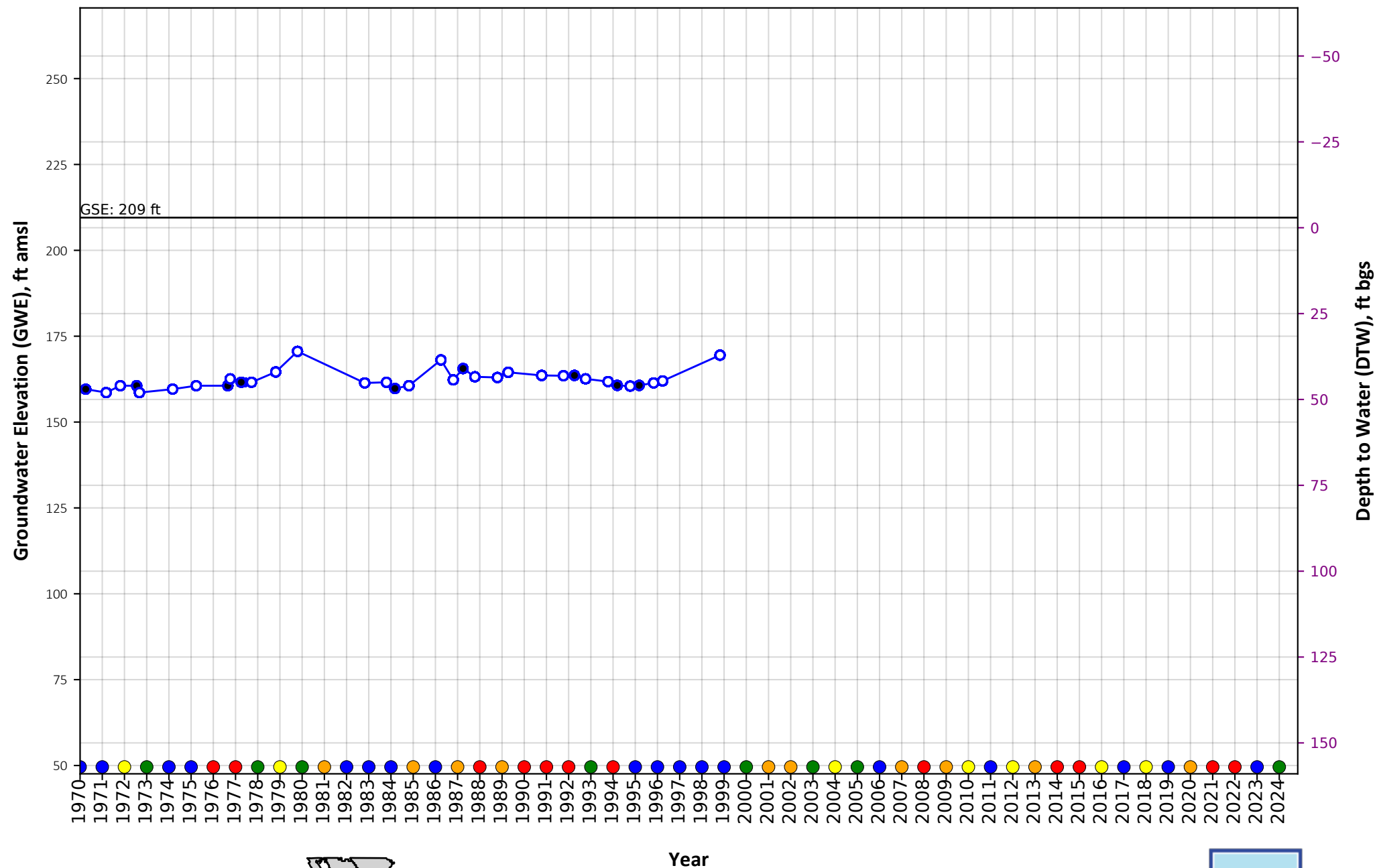
- Water Year Type**
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



Total Depth = 135 ft
 Top Screen = 76 ft
 Bottom Screen = 128 ft



Groundwater Level Hydrograph for 10N01E07D001M



Well Id: 12824
Management Area: Dunnigan Hills
RMW: NO

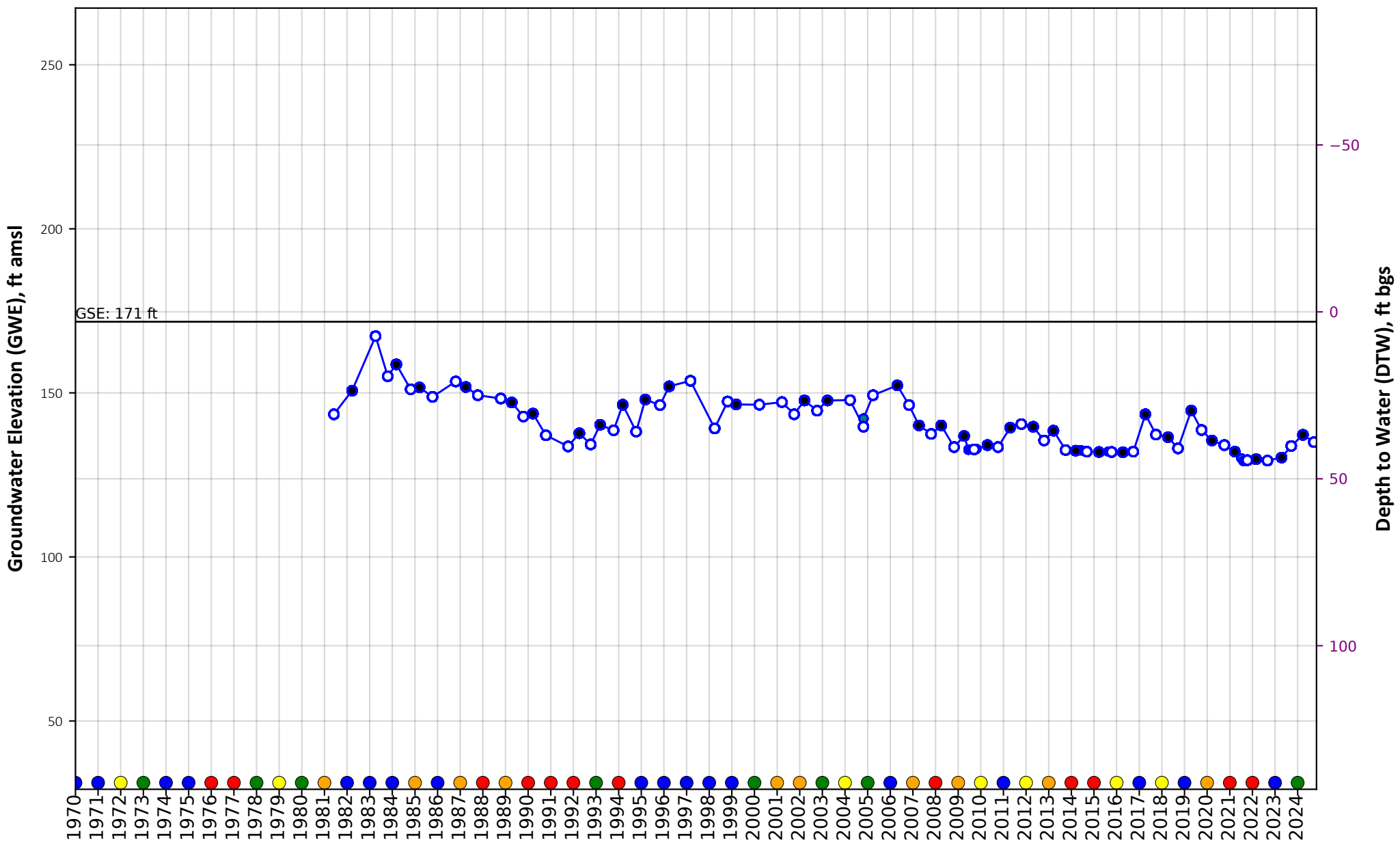


Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



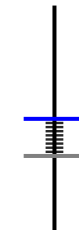
Groundwater Level Hydrograph for 10N01W02P001M



Well Id: 12912
 Management Area: Dunnigan Hills
 RMW: NO



- Water Year Type**
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



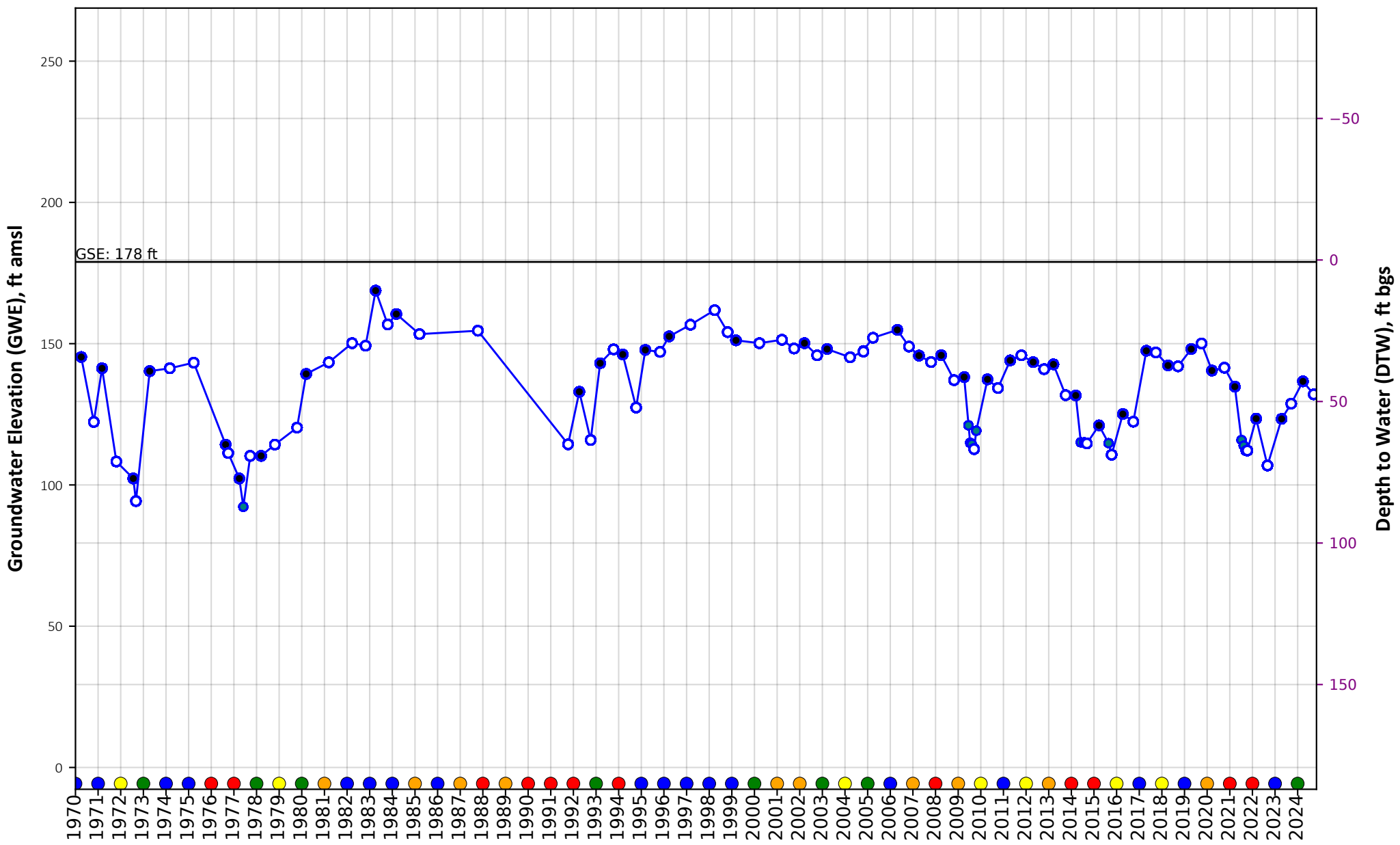
Total Depth = 60 ft

Top Screen= 30 ft

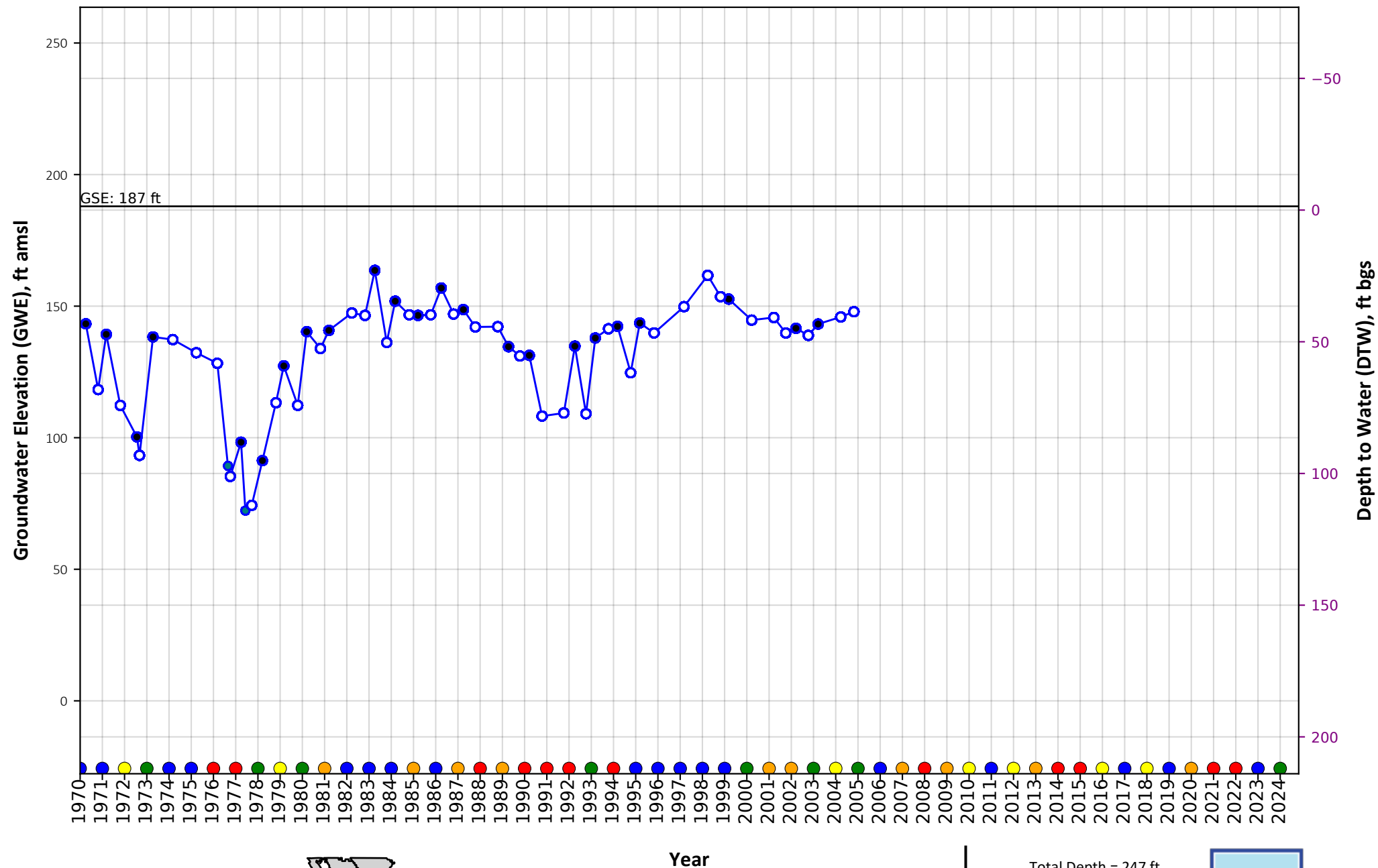
Bottom Screen = 40 ft



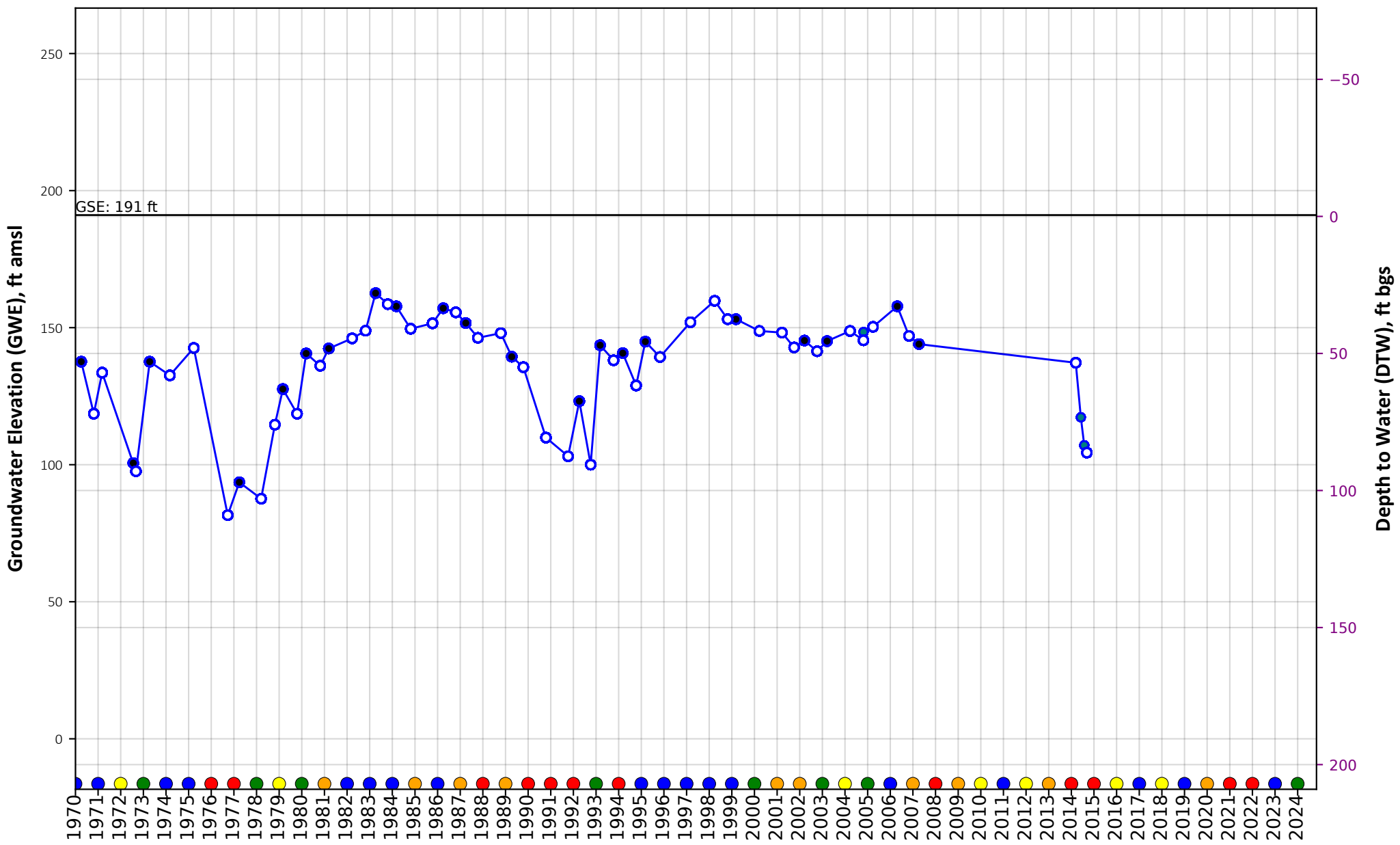
Groundwater Level Hydrograph for 10N01W04C001M



Groundwater Level Hydrograph for 10N01W05E001M



Groundwater Level Hydrograph for 10N01W06A001M



Well Id: 12924
 Management Area: Central Yolo
 RMW: NO



Year

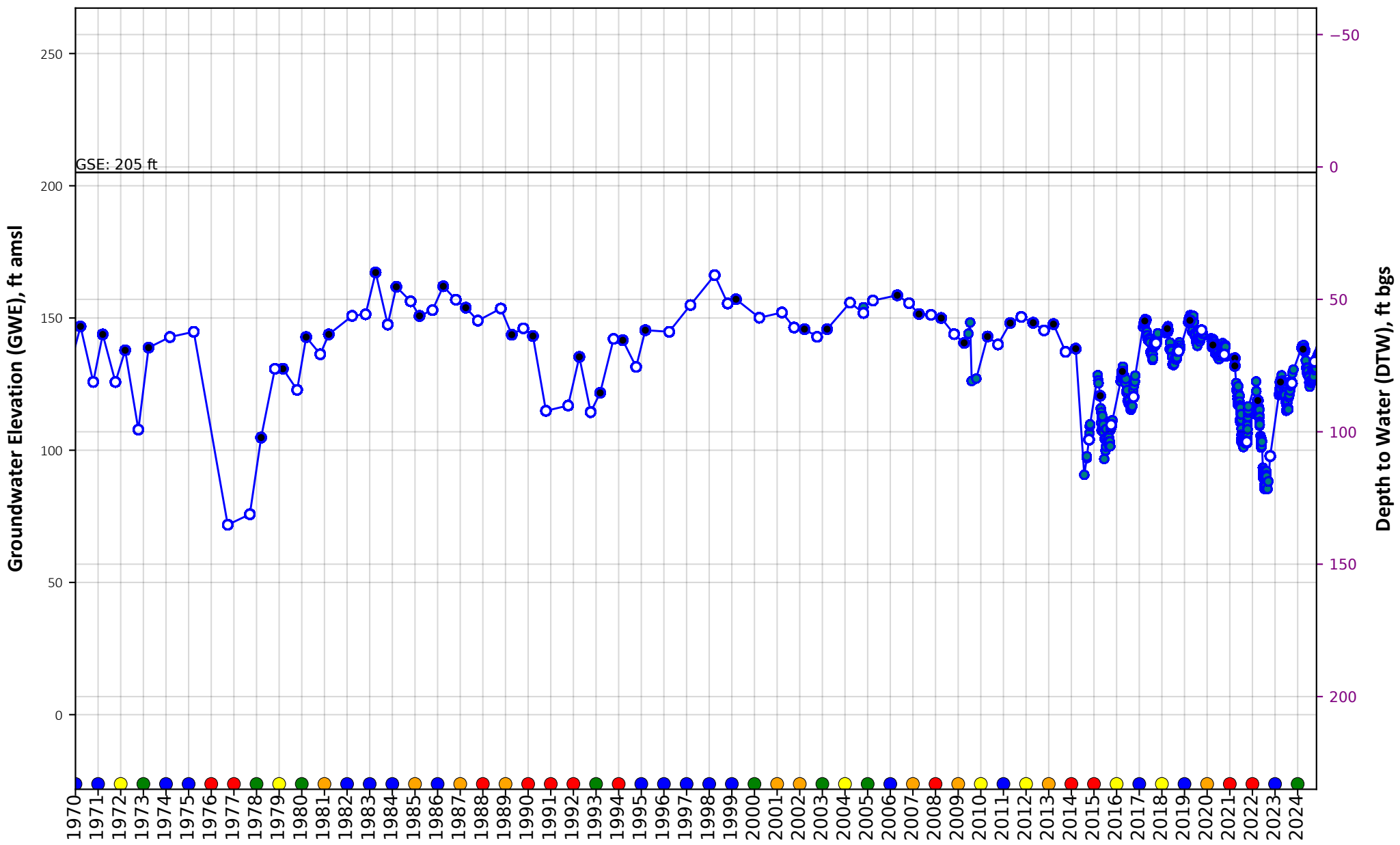
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

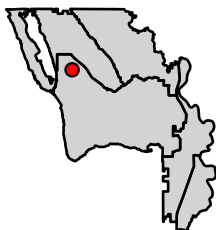
Total Depth = 189 ft



Groundwater Level Hydrograph for 10N01W06D001M



Well Id: 12925
 Management Area: Central Yolo
 RMW: NO

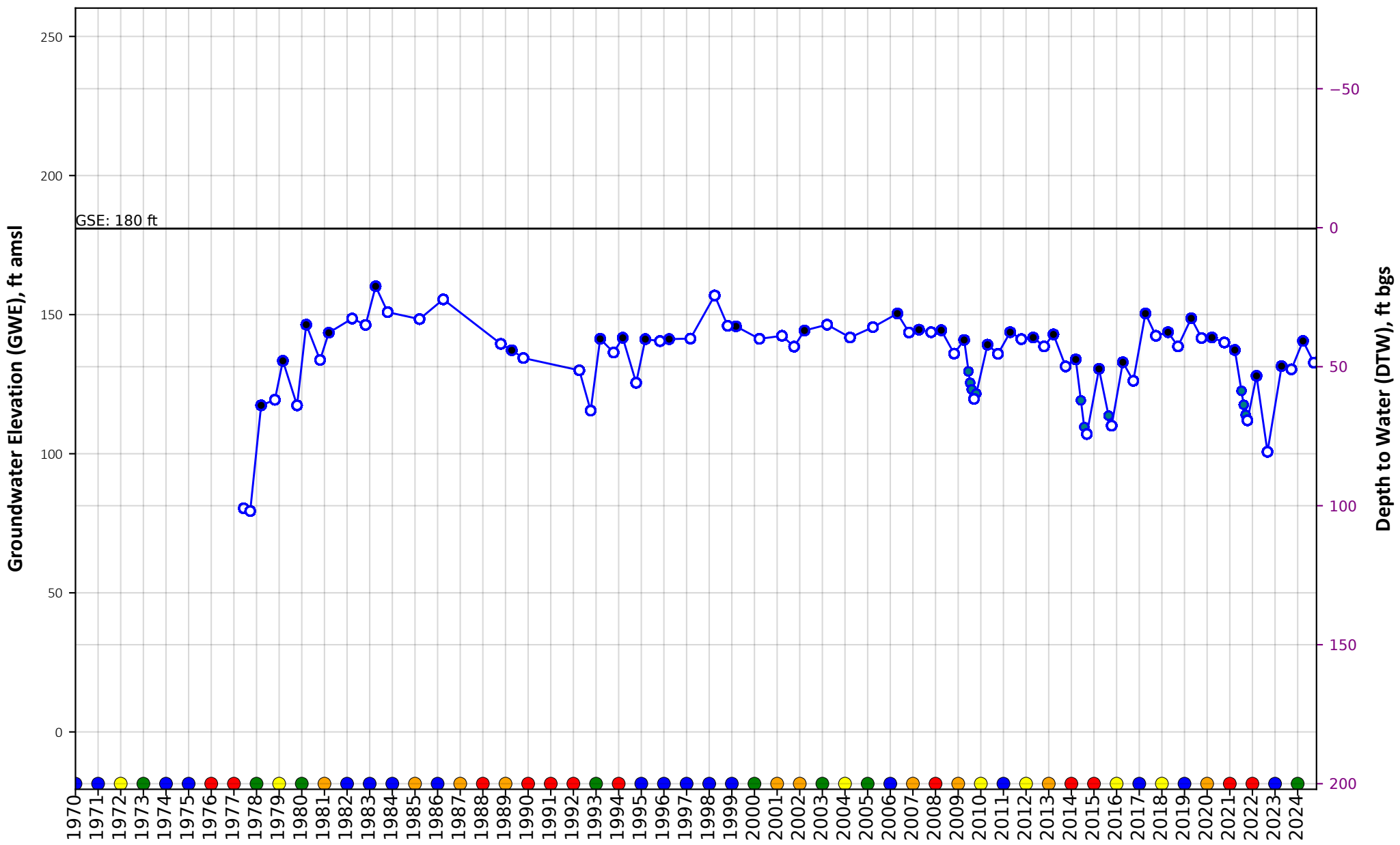


- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry

Total Depth = 223 ft



Groundwater Level Hydrograph for 10N01W07R002M



Well Id: 12928
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



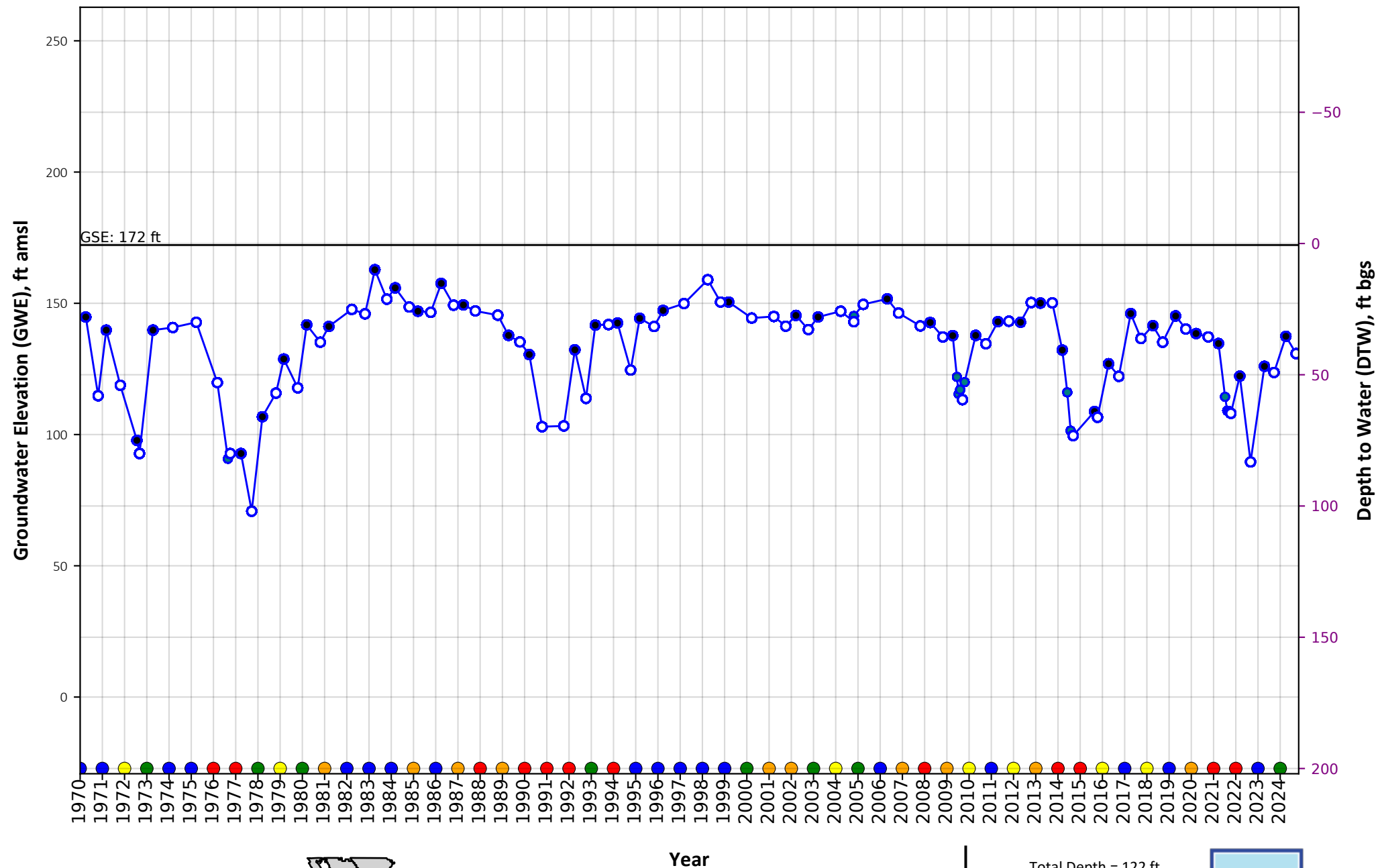
Total Depth = 273 ft

Top Screen = 248 ft

Bottom Screen = 273 ft



Groundwater Level Hydrograph for 10N01W09F002M



Well Id: 12932
Management Area: Central Yolo
RMW: NO



Year

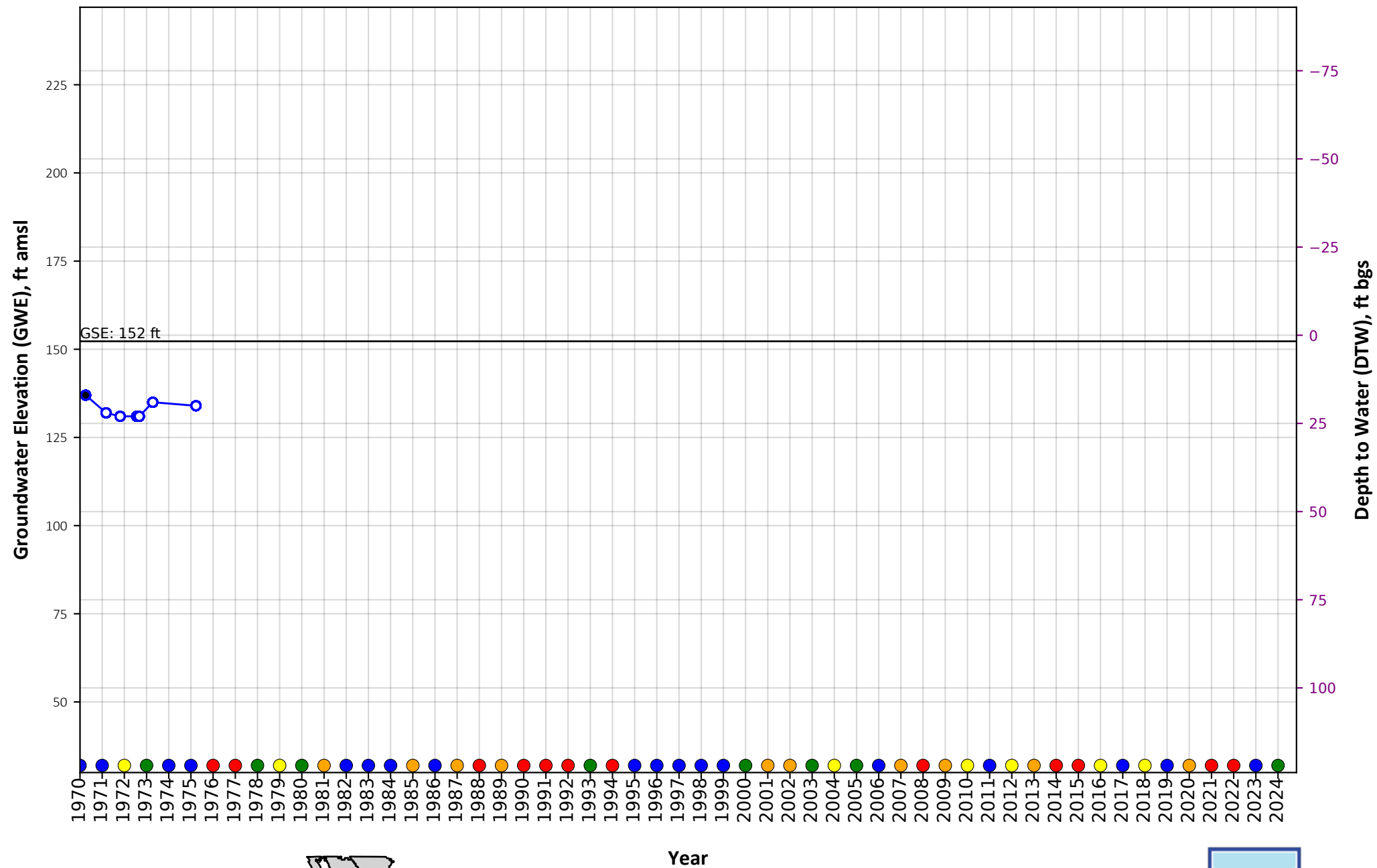
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

Total Depth = 122 ft



Groundwater Level Hydrograph for 10N01W14B001M



Well Id: 12938
 Management Area: Central Yolo
 RMW: NO

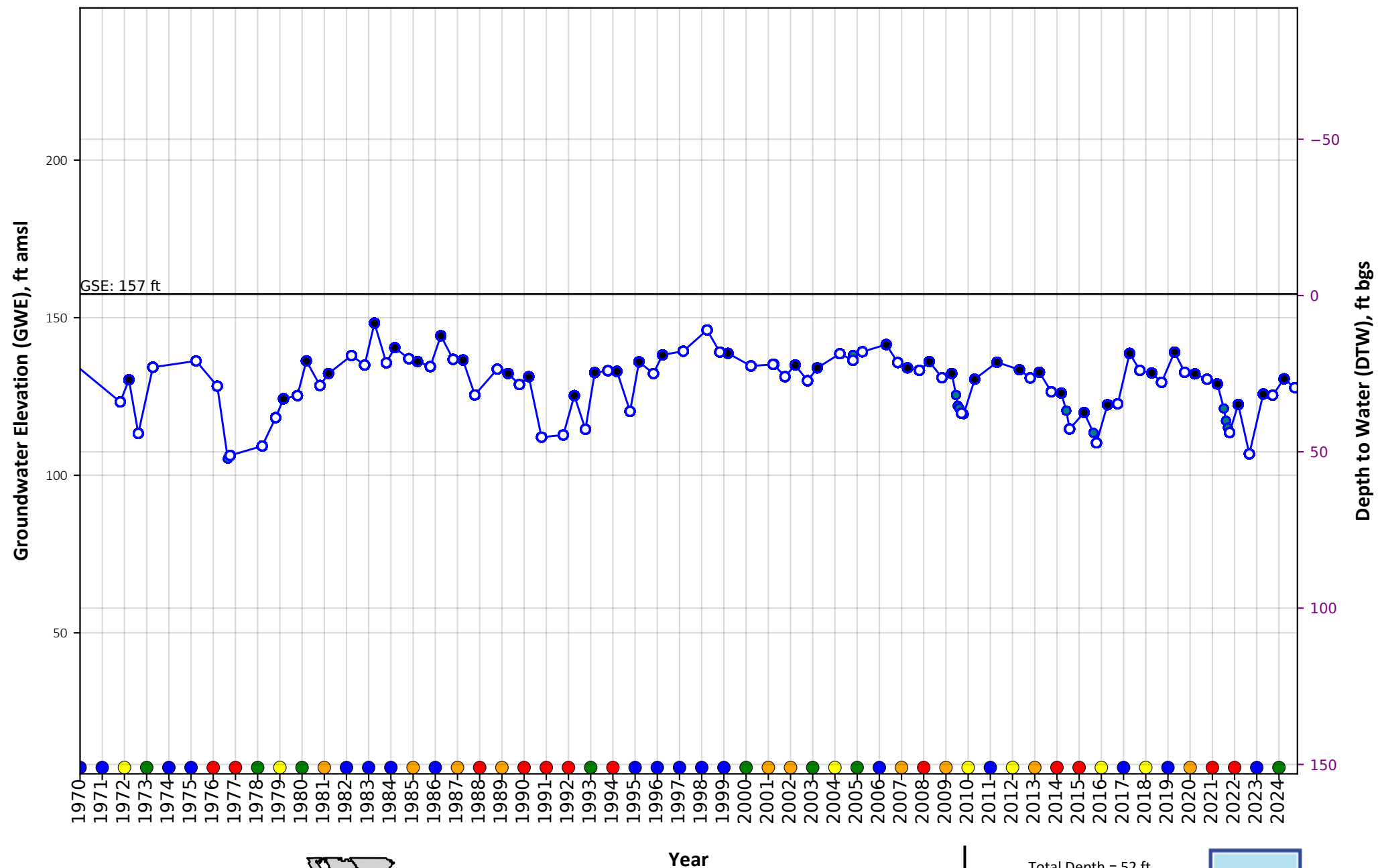


Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



Groundwater Level Hydrograph for 10N01W15A002M



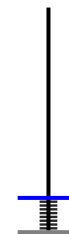
Well Id: 12943
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



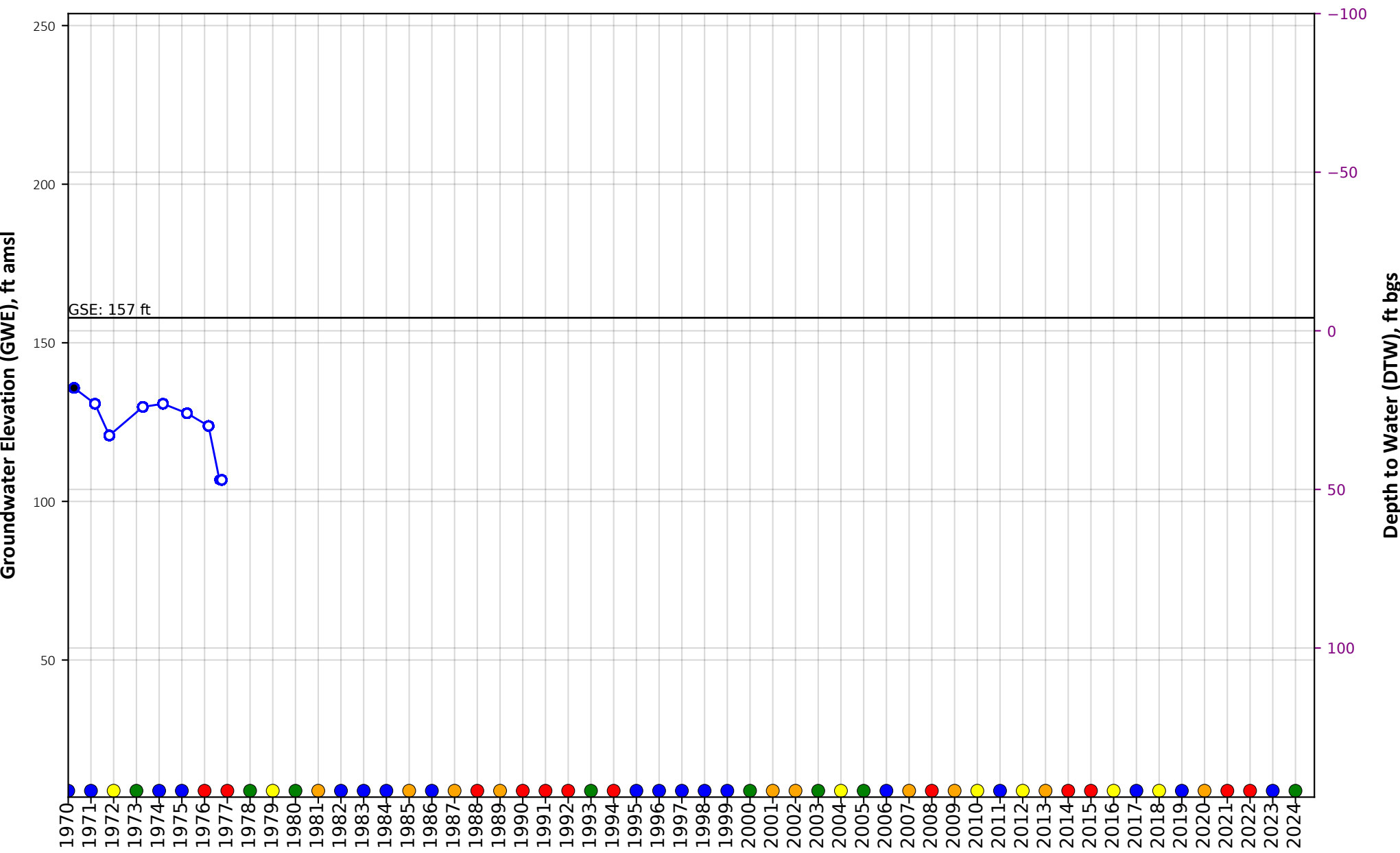
Total Depth = 52 ft

Top Screen = 44 ft

Bottom Screen = 52 ft



Groundwater Level Hydrograph for 10N01W15B001M



Well Id: 12945
Management Area: Central Yolo
RMW: NO

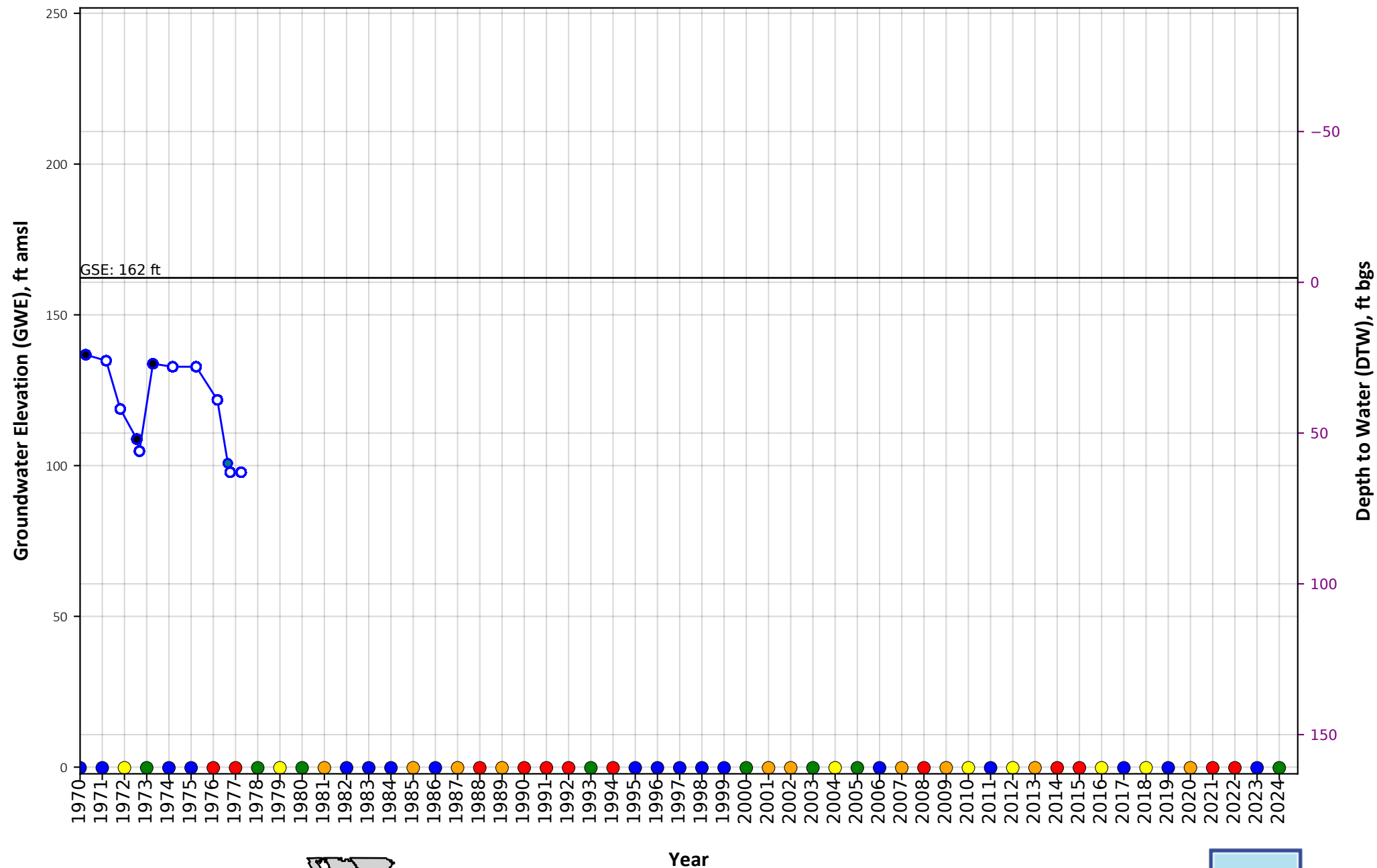


- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry

Total Depth = 52 ft



Groundwater Level Hydrograph for 10N01W15P001M



Well Id: 12947
 Management Area: Central Yolo
 RMW: NO

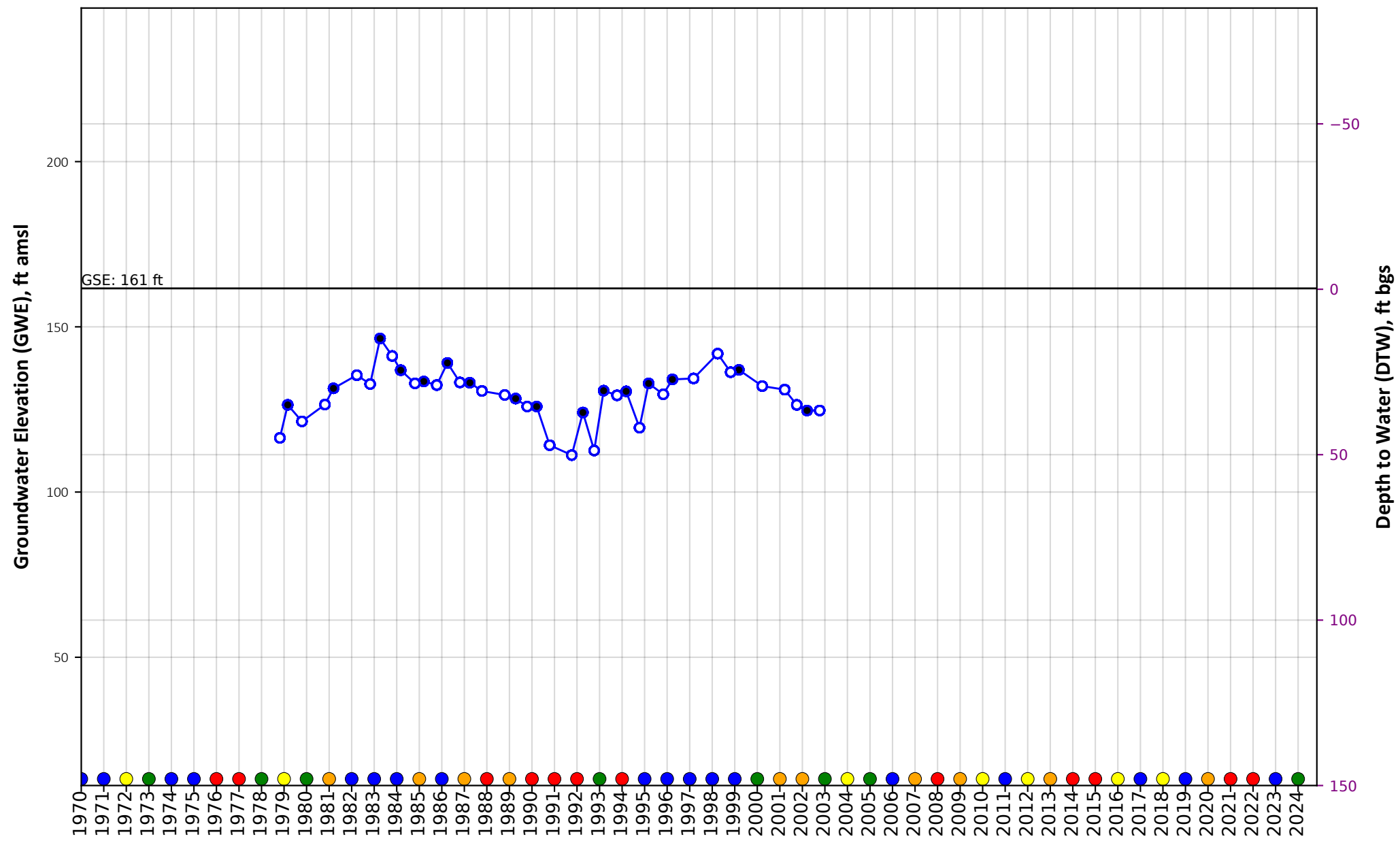


Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



Groundwater Level Hydrograph for 10N01W15P002M



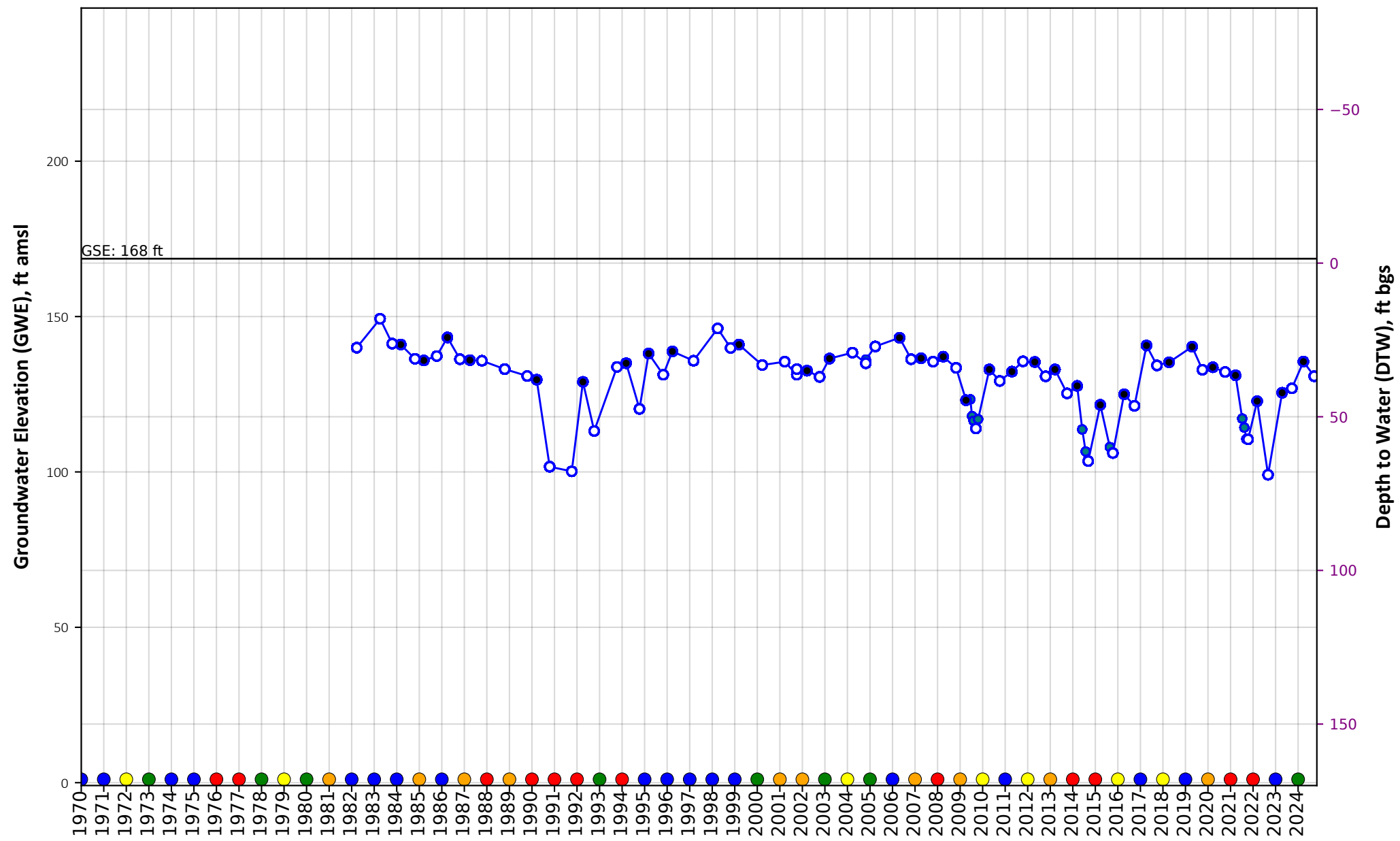
Well Id: 12948
 Management Area: Central Yolo
 RMW: NO



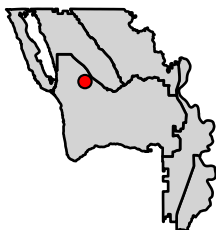
- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



Groundwater Level Hydrograph for 10N01W16G001M



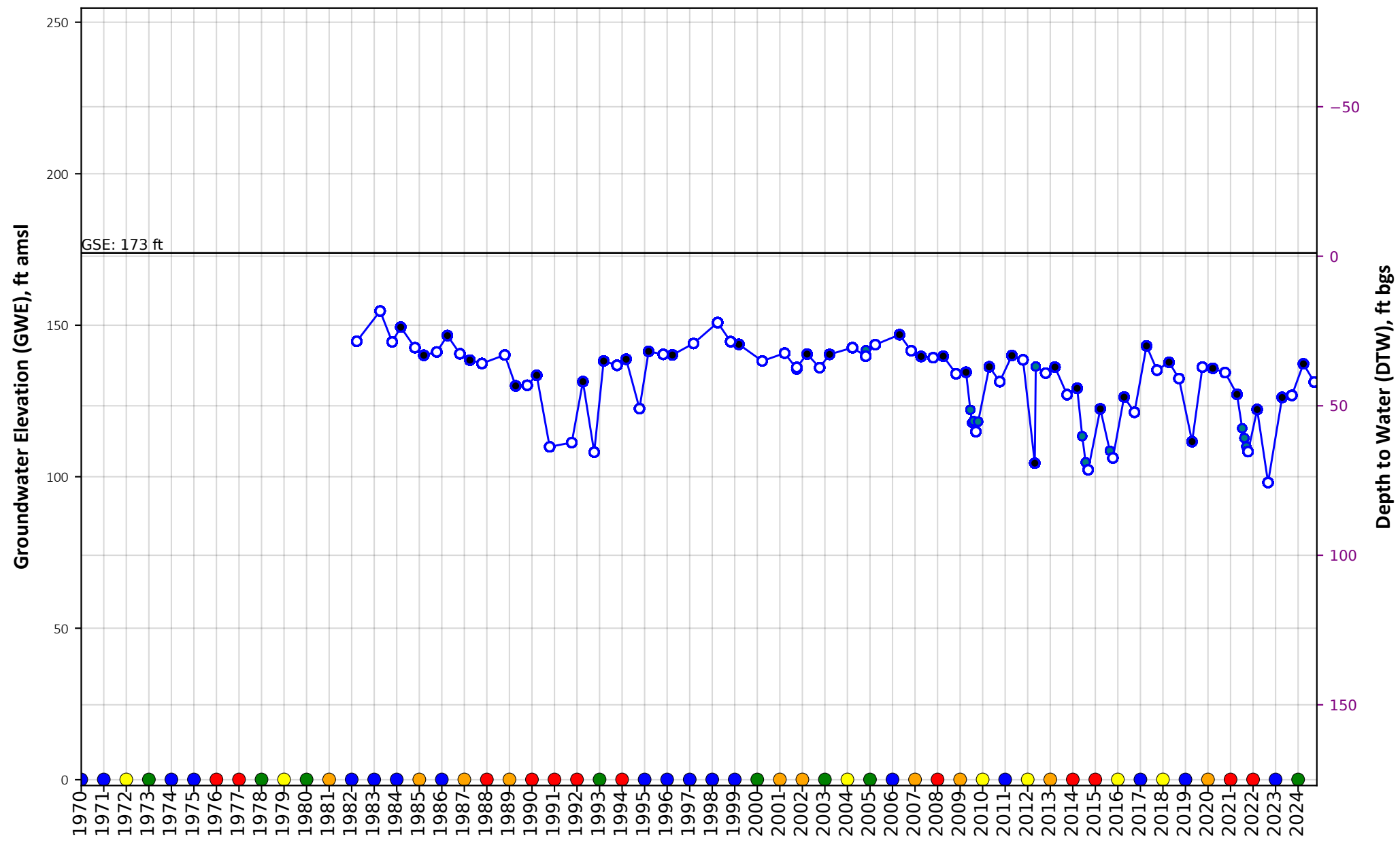
Well Id: 12950
Management Area: Central Yolo
RMW: NO



- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



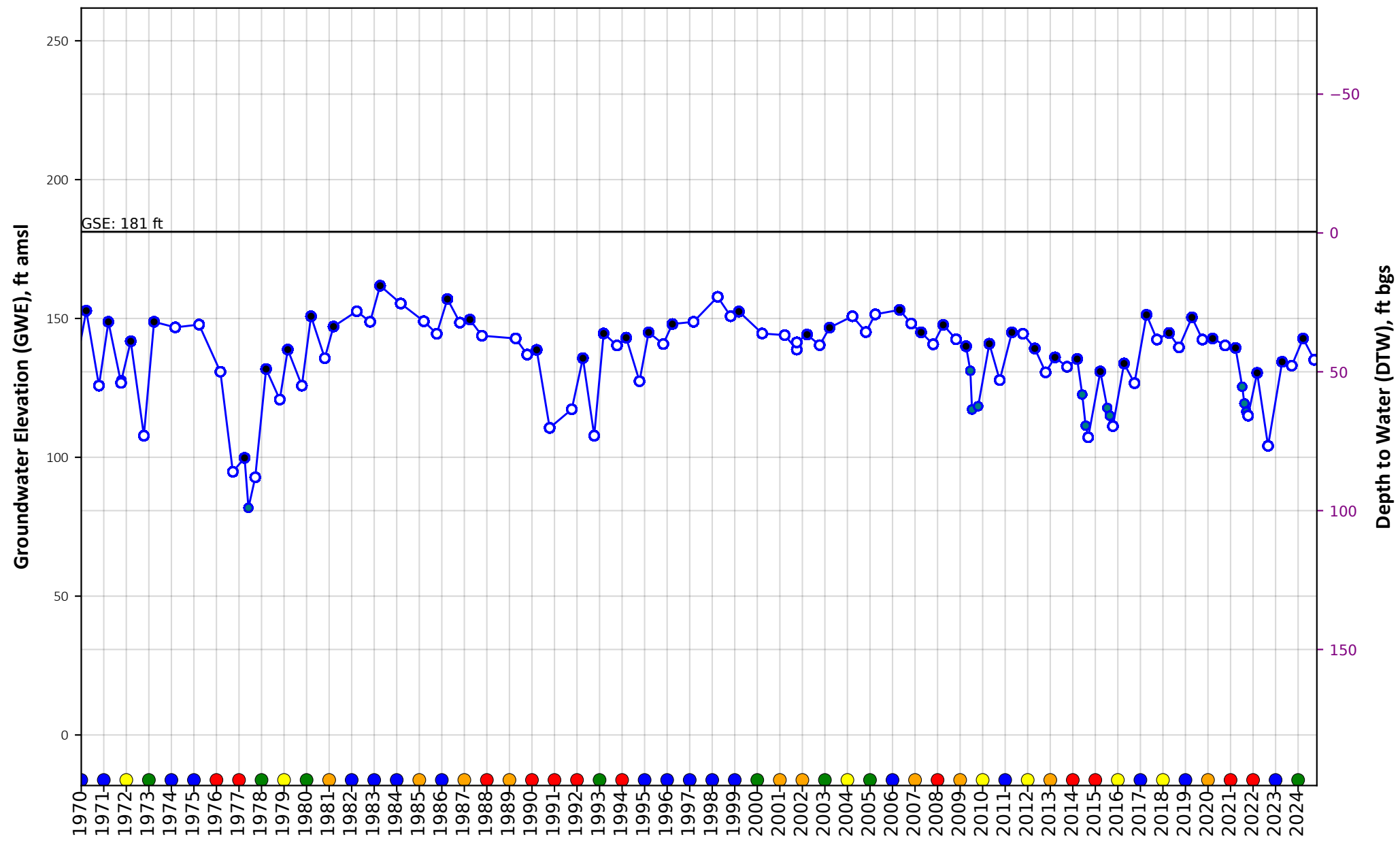
Groundwater Level Hydrograph for 10N01W17A001M



Well Id: 12952
 Management Area: Central Yolo
 RMW: NO



Groundwater Level Hydrograph for 10N01W18A001M



Well Id: 12954
 Management Area: Central Yolo
 RMW: NO



Year

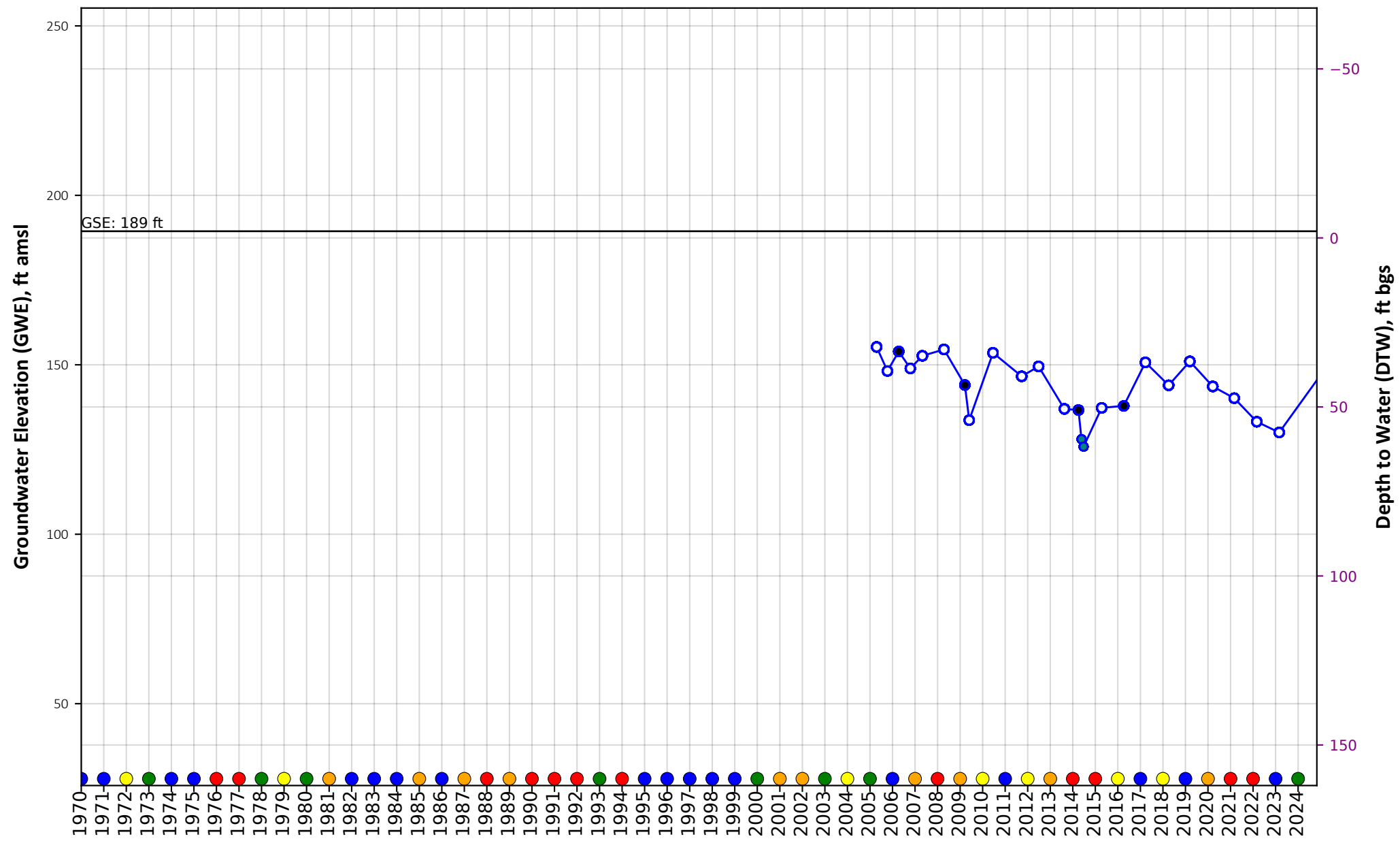
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

Total Depth = 158 ft



Groundwater Level Hydrograph for 10N01W18D500M



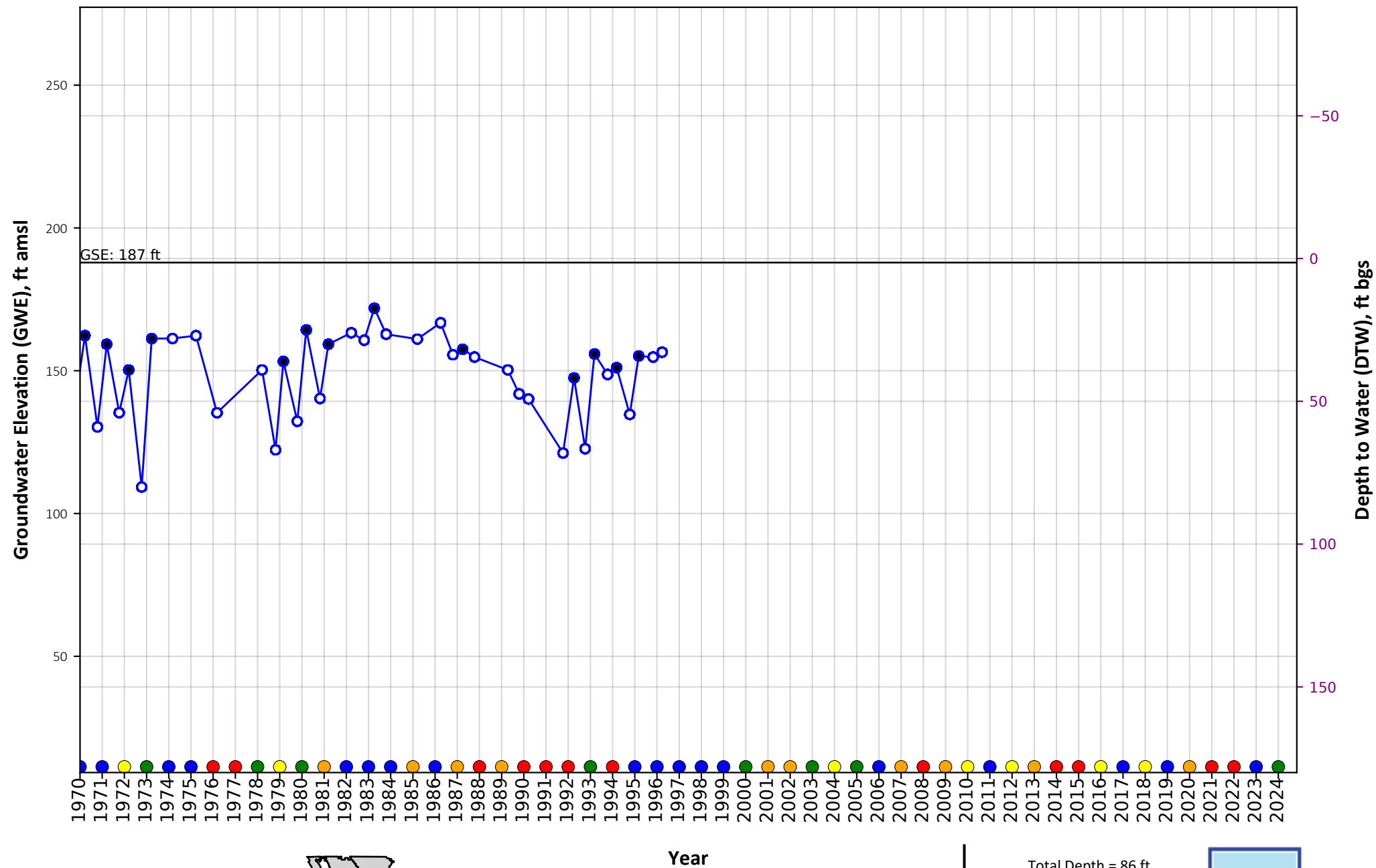
Well Id: 12955
Management Area: Central Yolo
RMW: NO



- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



Groundwater Level Hydrograph for 10N01W18E001M



Well Id: 12956
Management Area: Central Yolo
RMW: NO



Year

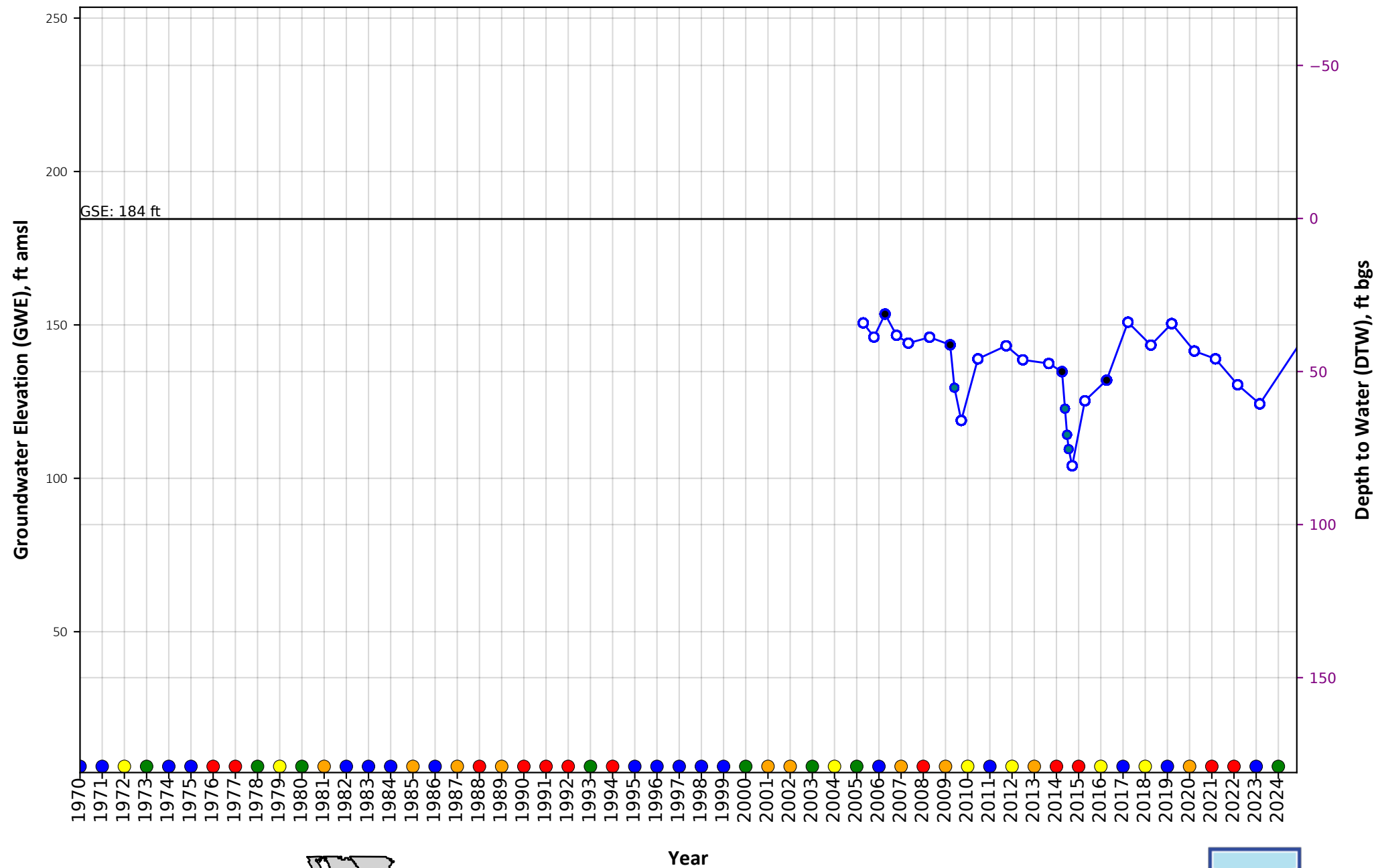
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

Total Depth = 86 ft



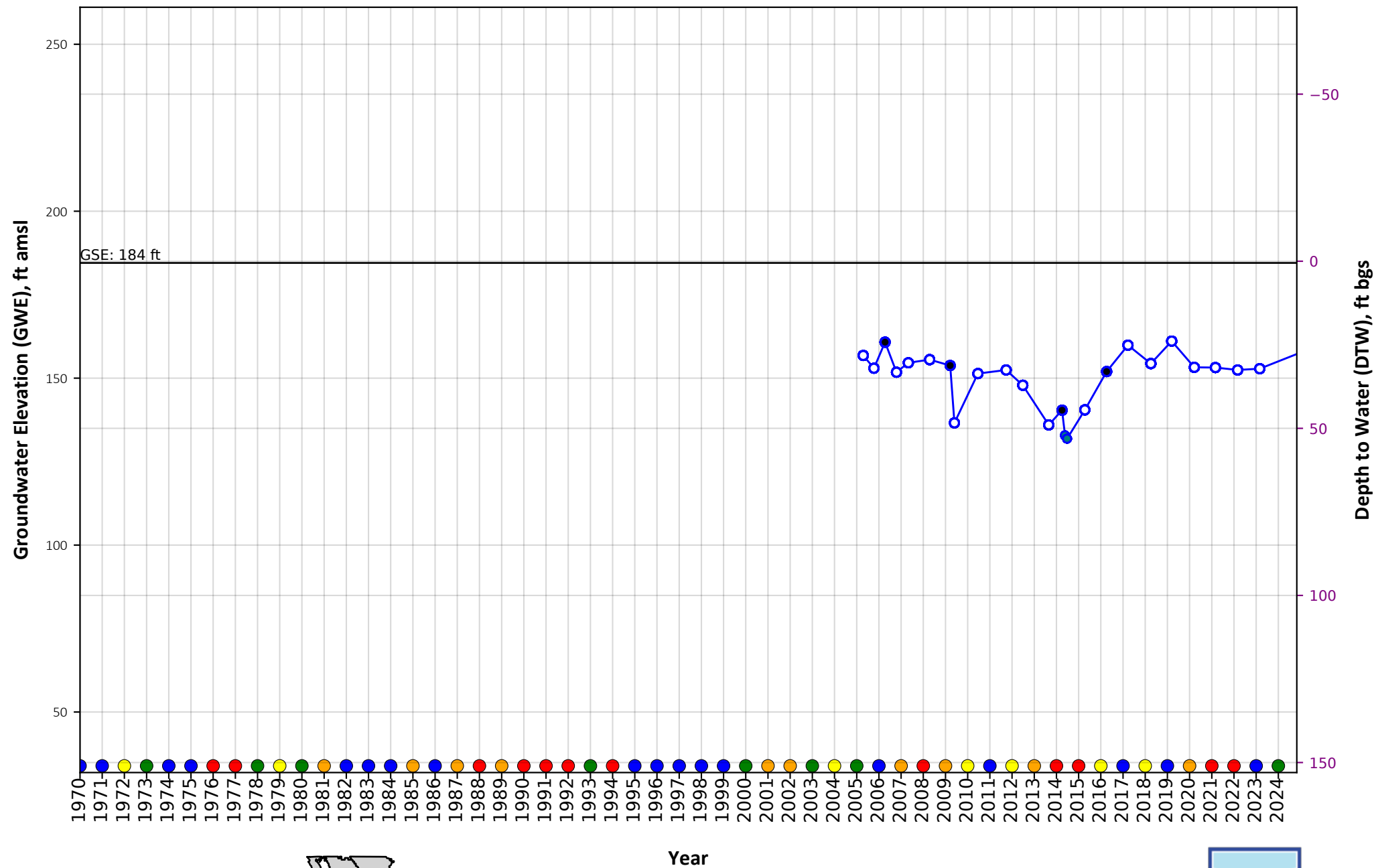
Groundwater Level Hydrograph for 10N01W18F500M



Well Id: 12957
 Management Area: Central Yolo
 RMW: NO



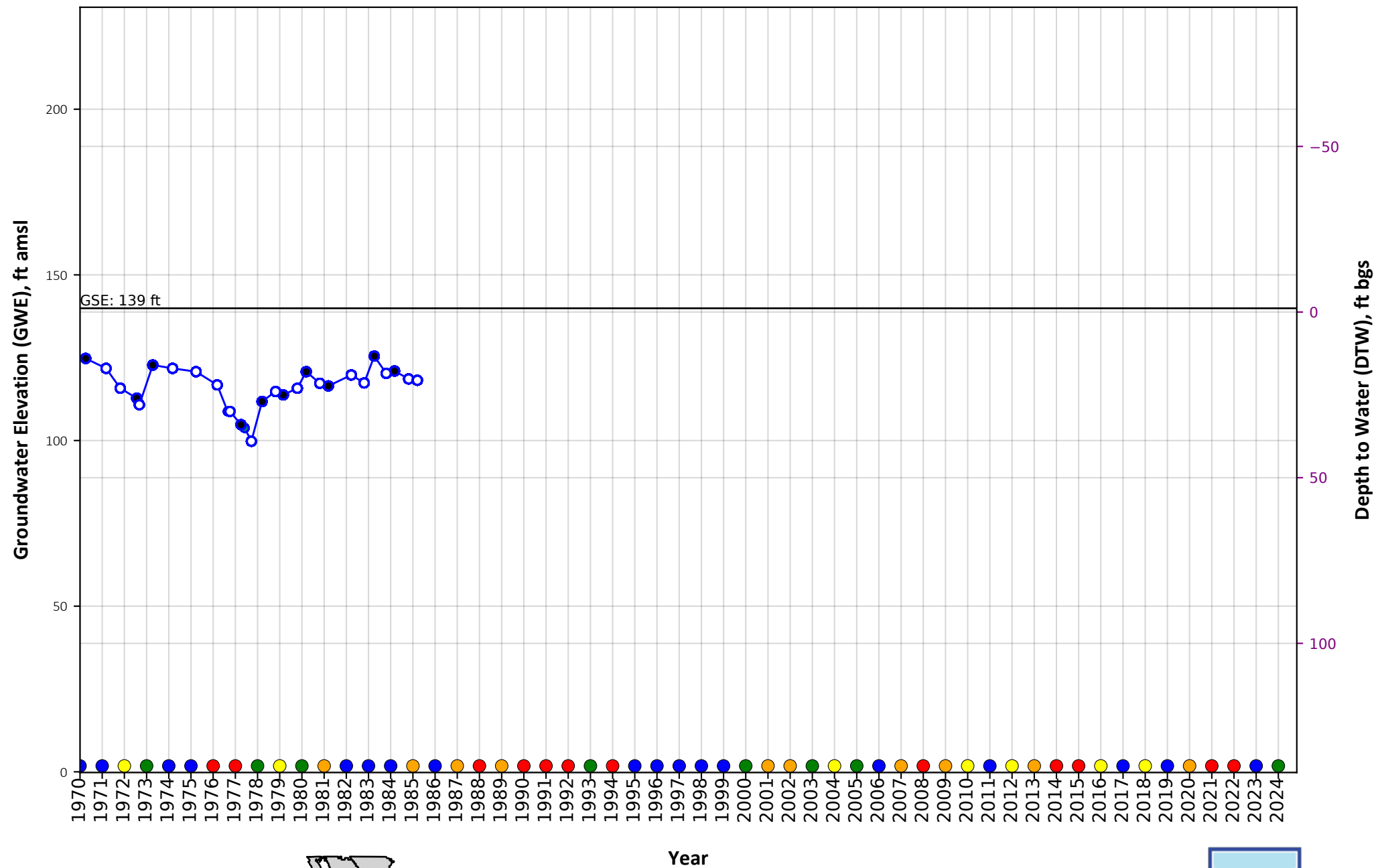
Groundwater Level Hydrograph for 10N01W18F501M



Well Id: 12958
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01W24L002M



Well Id: 12979
Management Area: Central Yolo
RMW: NO

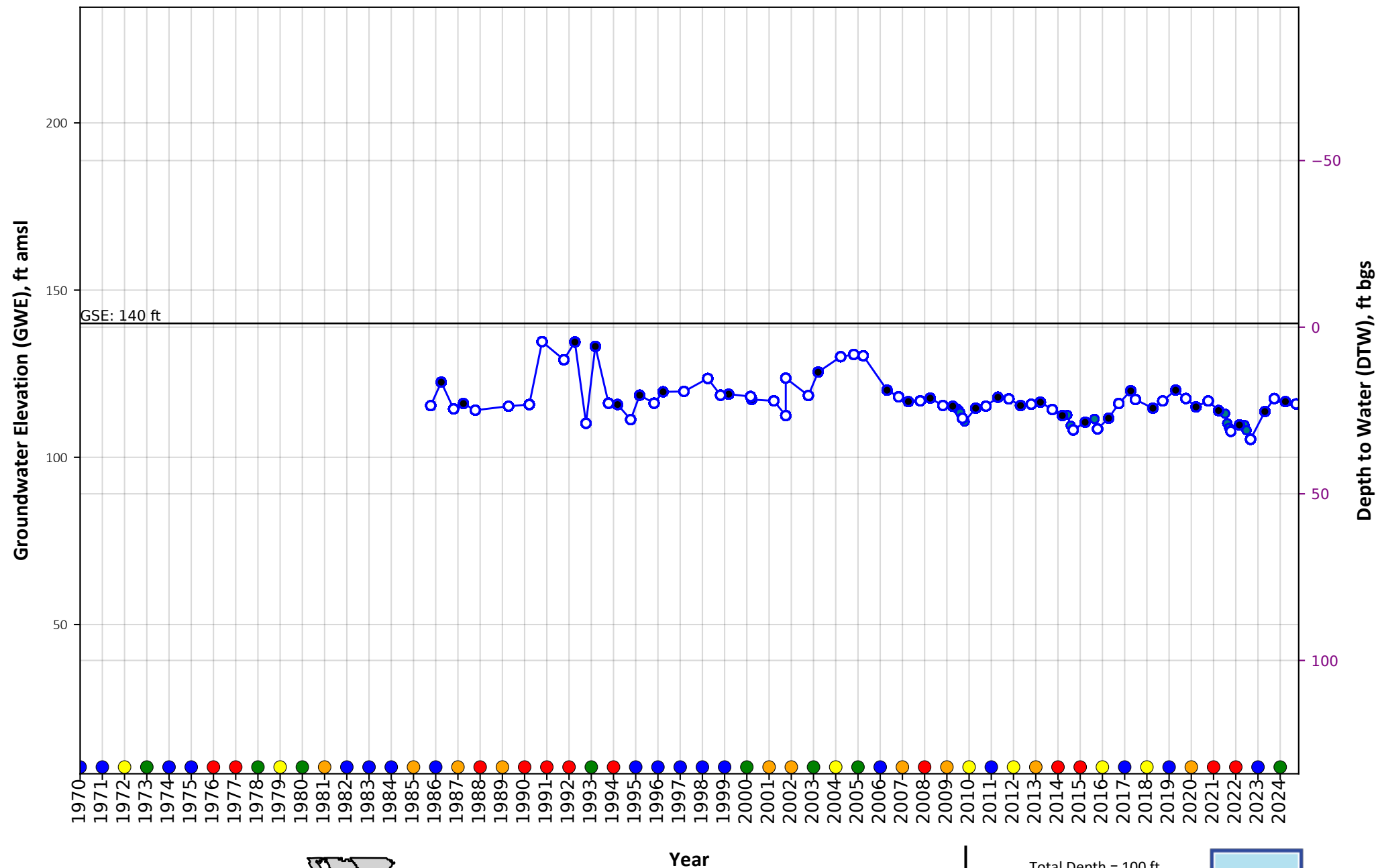


Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



Groundwater Level Hydrograph for 10N01W24L004M



Well Id: 12981
Management Area: Central Yolo
RMW: NO

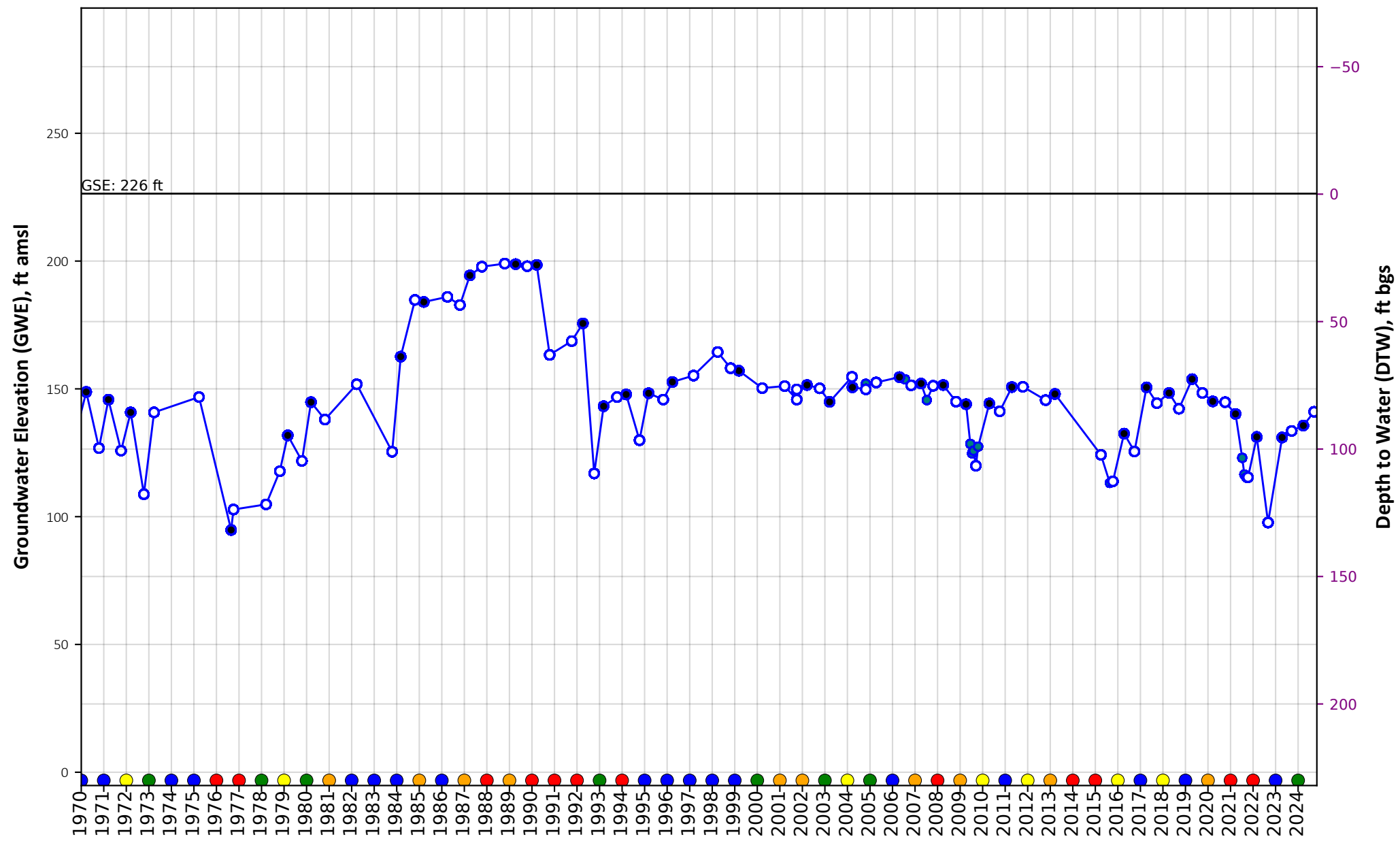


- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry

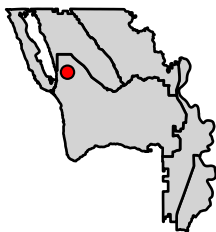
Total Depth = 100 ft



Groundwater Level Hydrograph for 10N02W01M002M



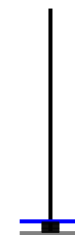
Well Id: 13135
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



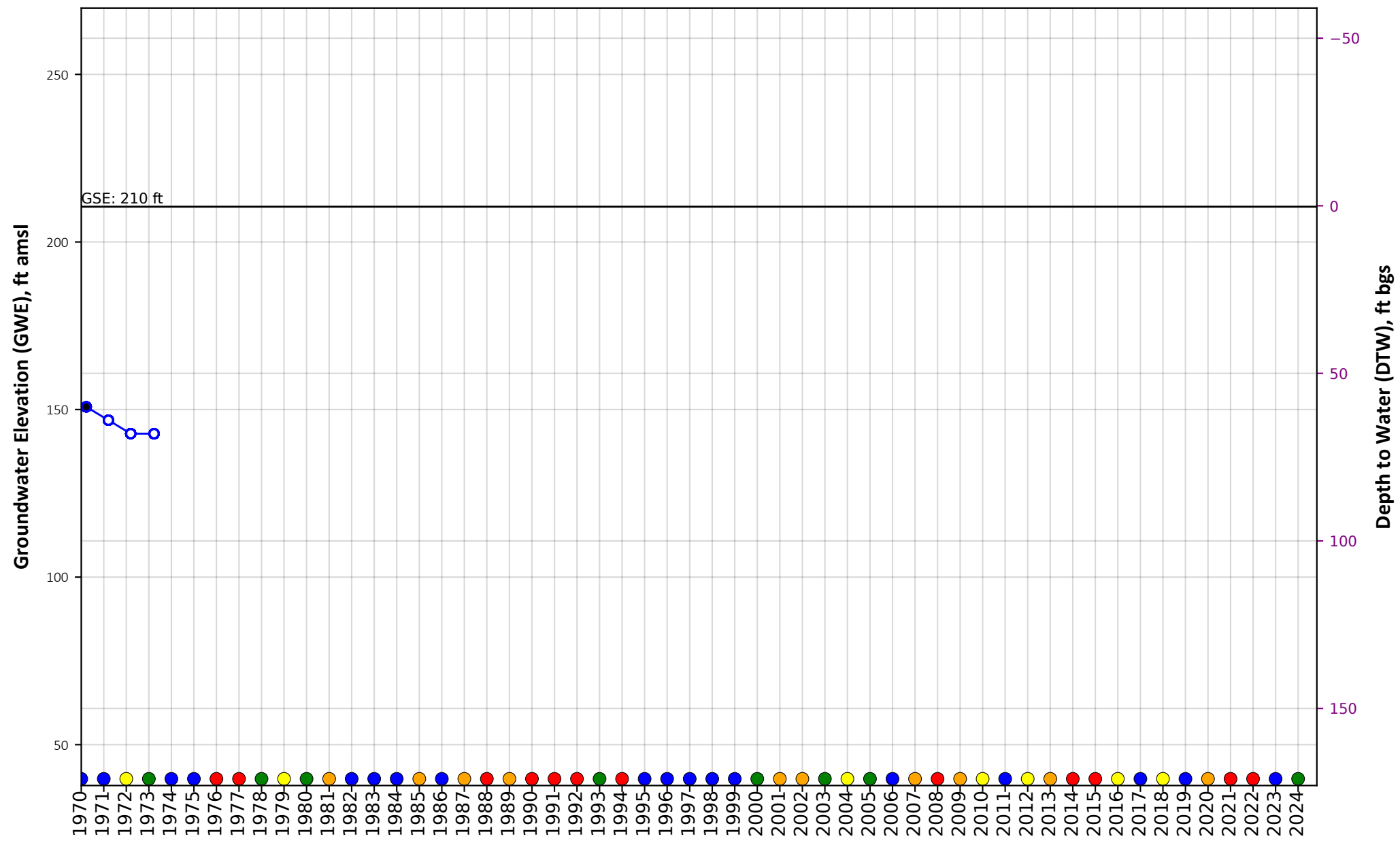
Total Depth = 189 ft

Top Screen = 179 ft

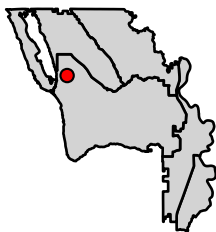
Bottom Screen = 189 ft



Groundwater Level Hydrograph for 10N02W12D001M



Well Id: 13138
Management Area: Central Yolo
RMW: NO



Year

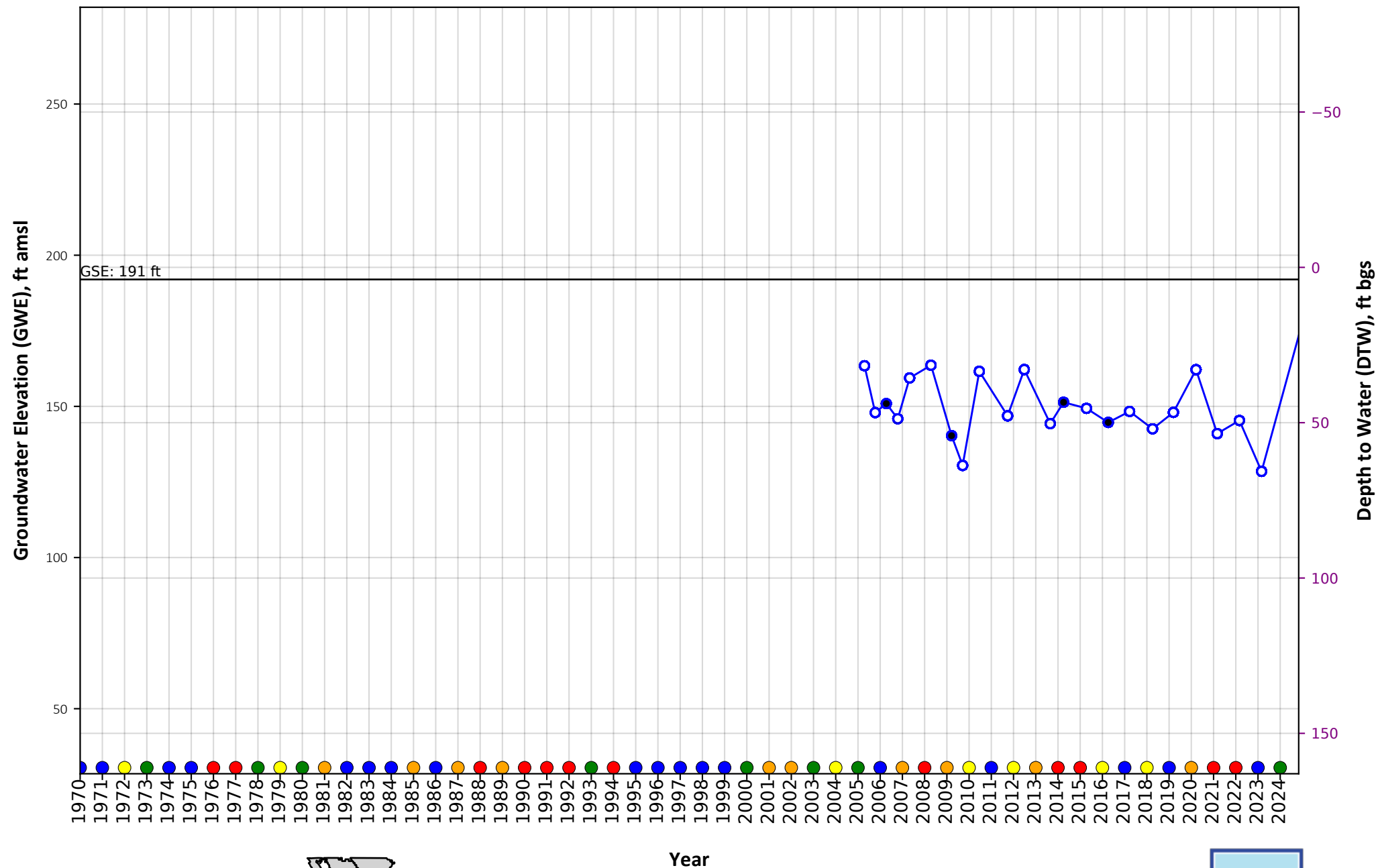
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

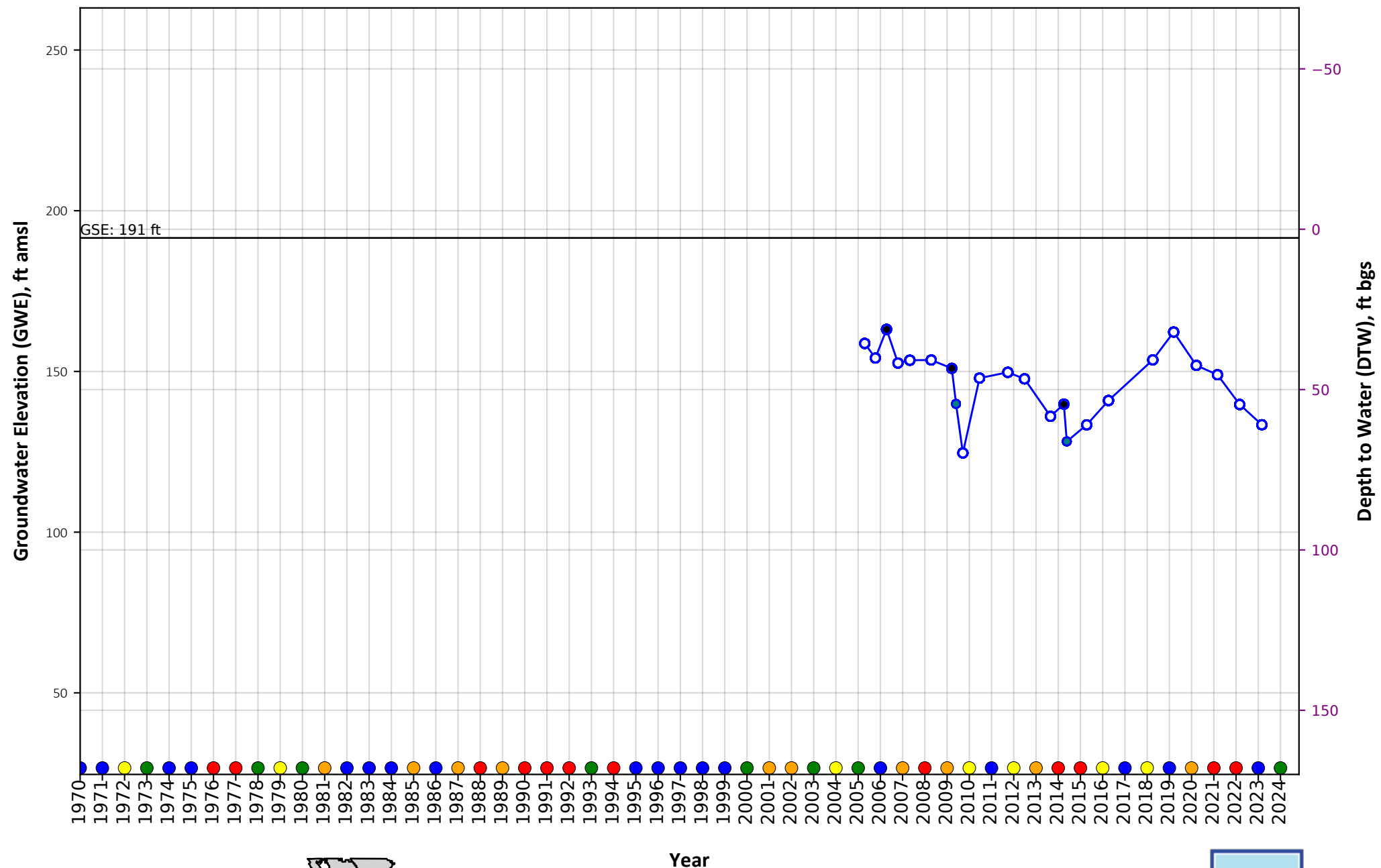
Total Depth = 80 ft



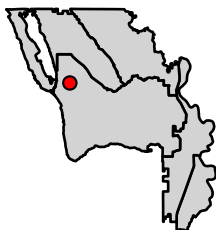
Groundwater Level Hydrograph for 10N02W13F500M



Groundwater Level Hydrograph for 10N02W13G500M



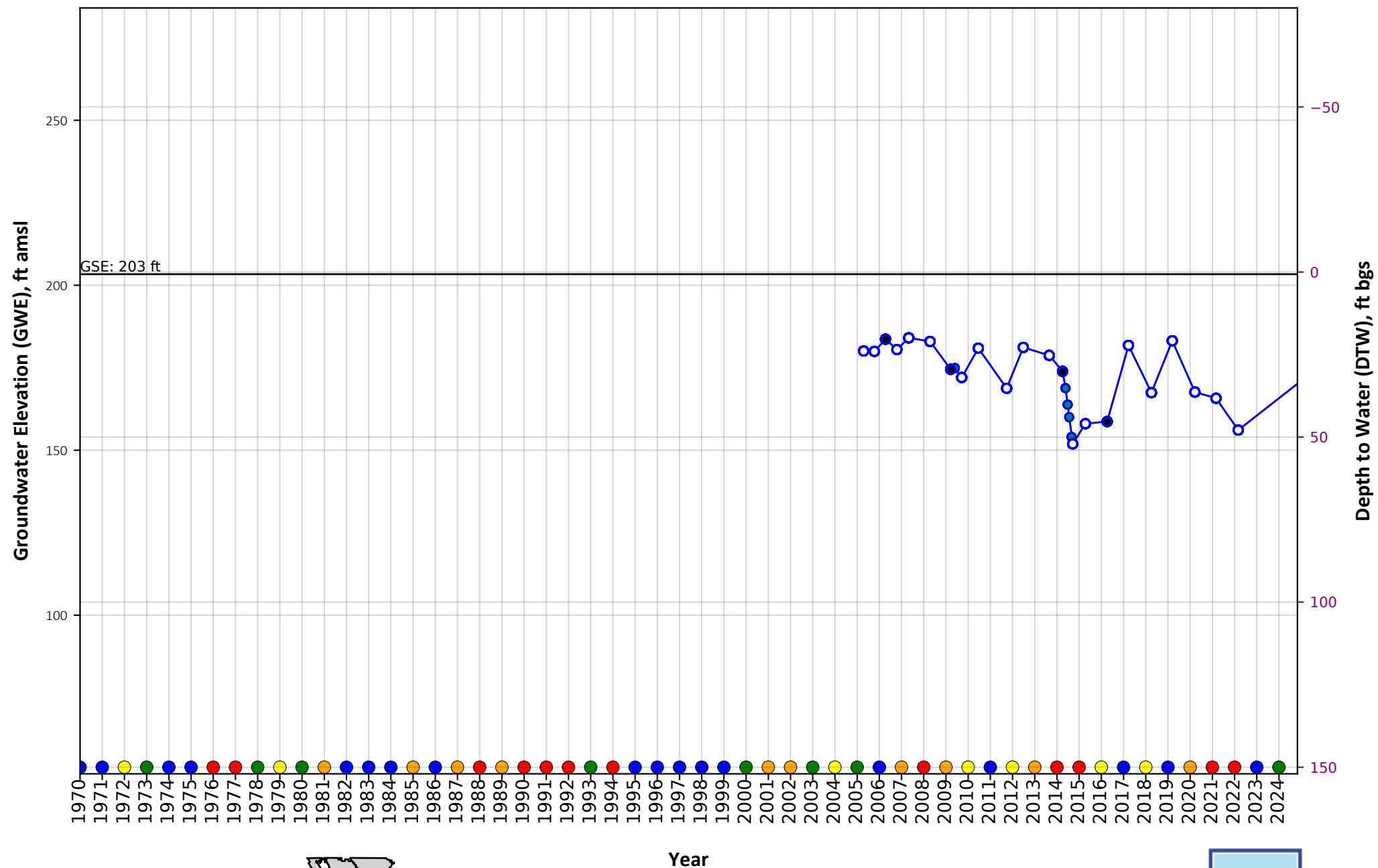
Well Id: 13141
Management Area: Central Yolo
RMW: NO



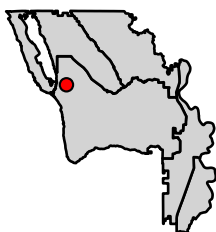
- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



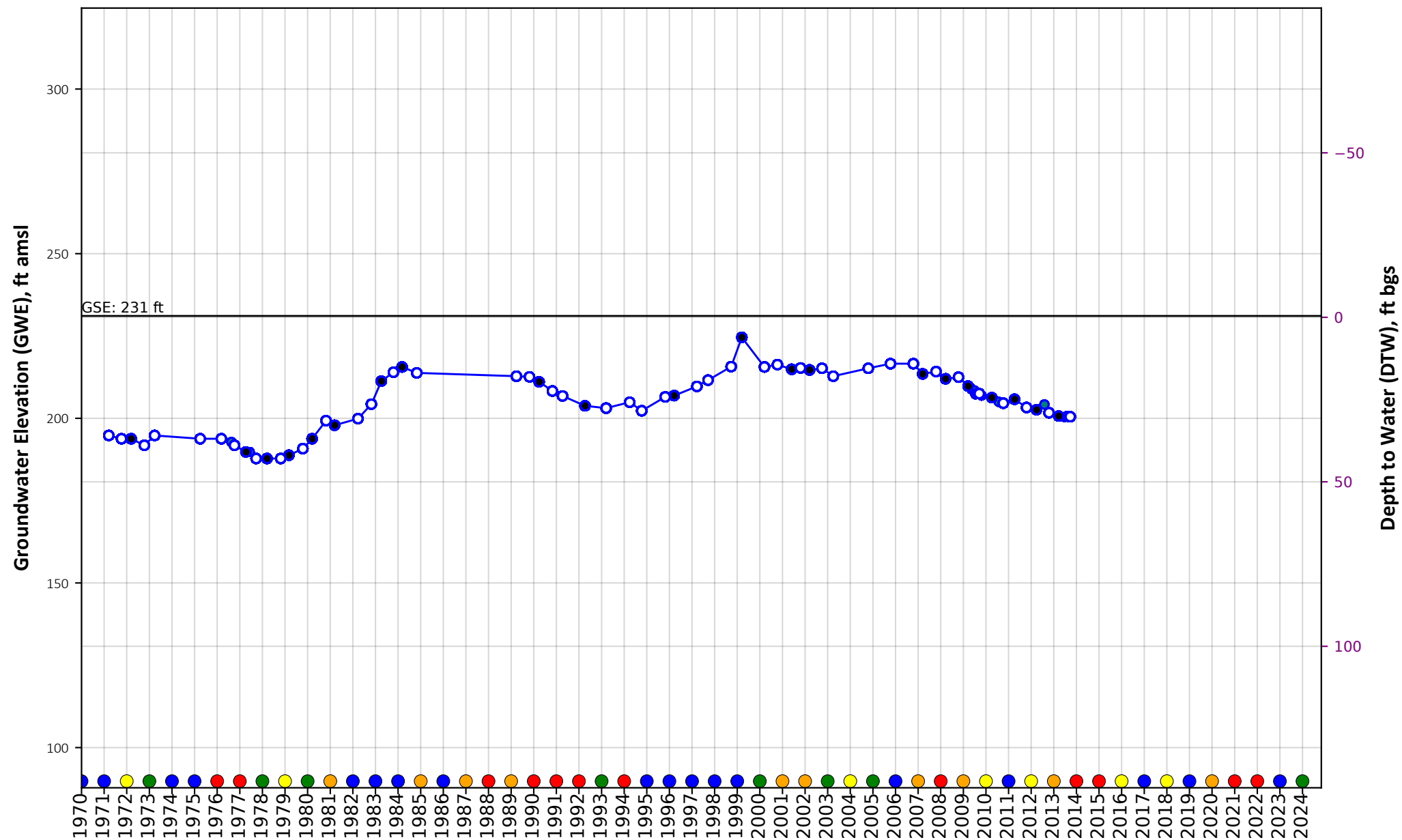
Groundwater Level Hydrograph for 10N02W14J500M



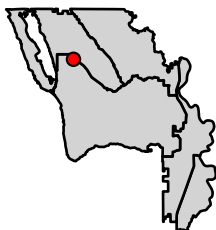
Well Id: 13144
 Management Area: Central Yolo
 RMW: NO



Groundwater Level Hydrograph for 11N01W19N001M



Well Id: 13461
Management Area: Central Yolo
RMW: NO



Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



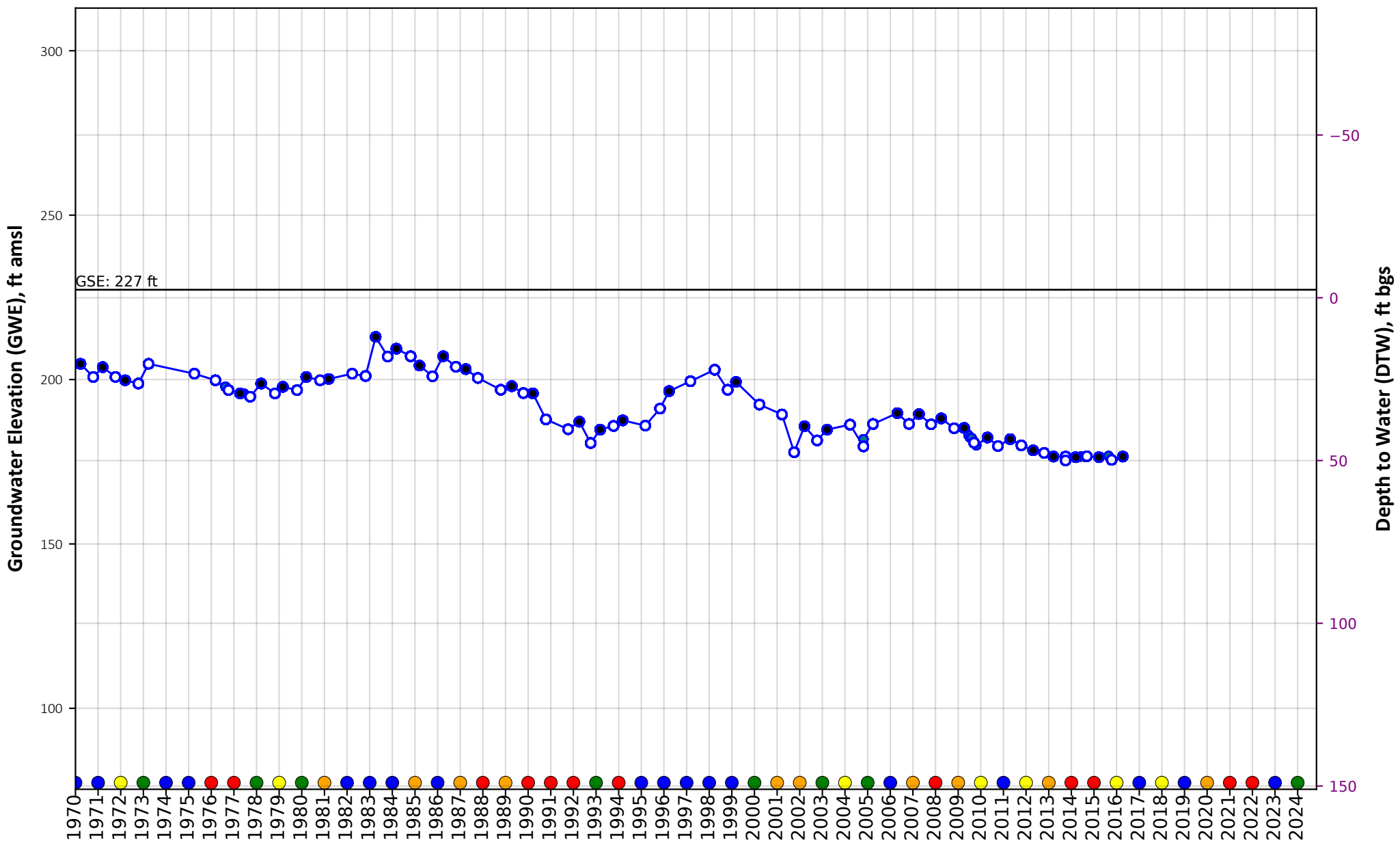
Total Depth = 390 ft

Top Screen = 89 ft

Bottom Screen = 102 ft



Groundwater Level Hydrograph for 11N01W28D001M



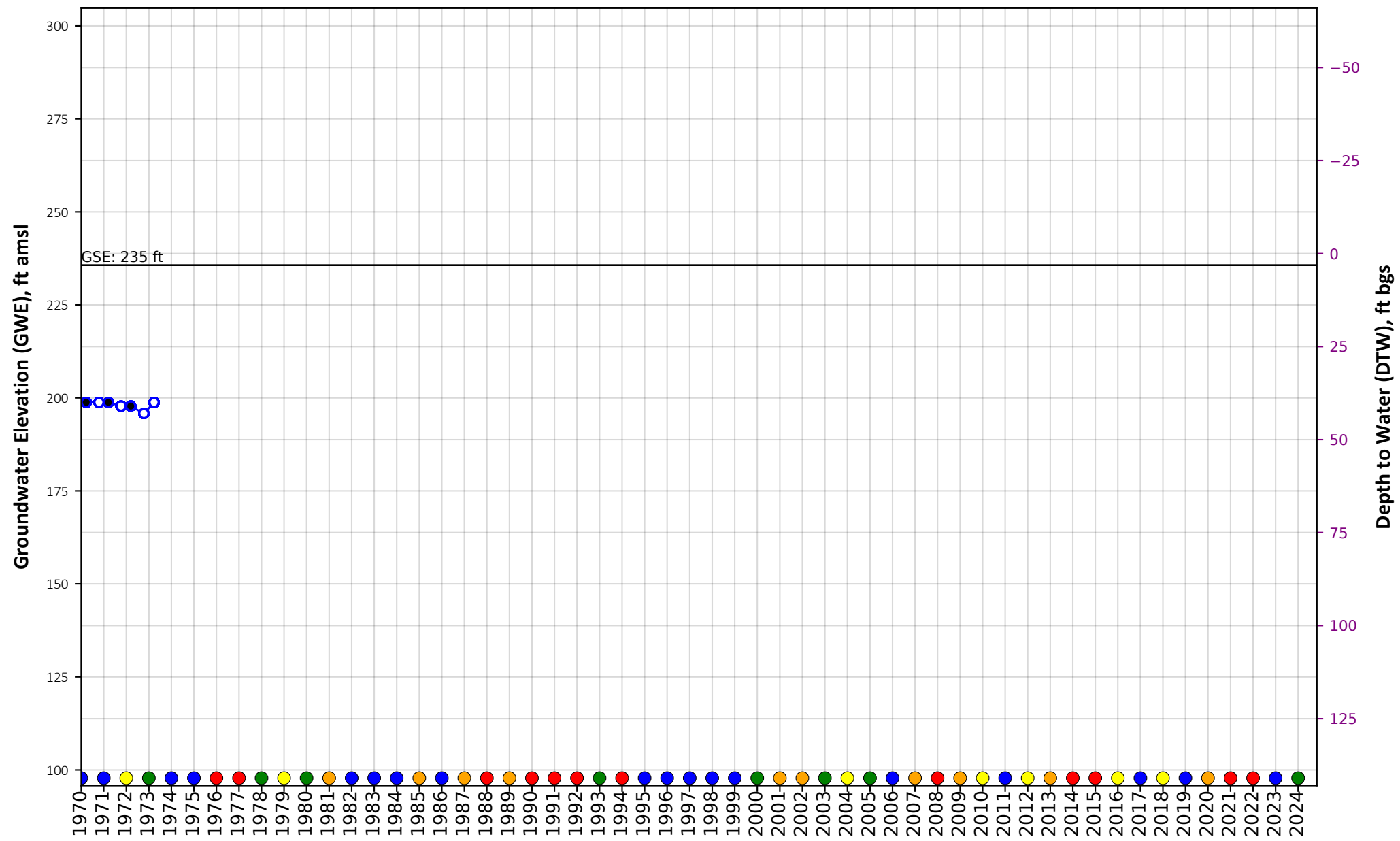
Well Id: 13464
Management Area: Dunnigan Hills
RMW: NO



Total Depth = 50 ft



Groundwater Level Hydrograph for 11N01W30D001M



Well Id: 13465
Management Area: Central Yolo
RMW: NO



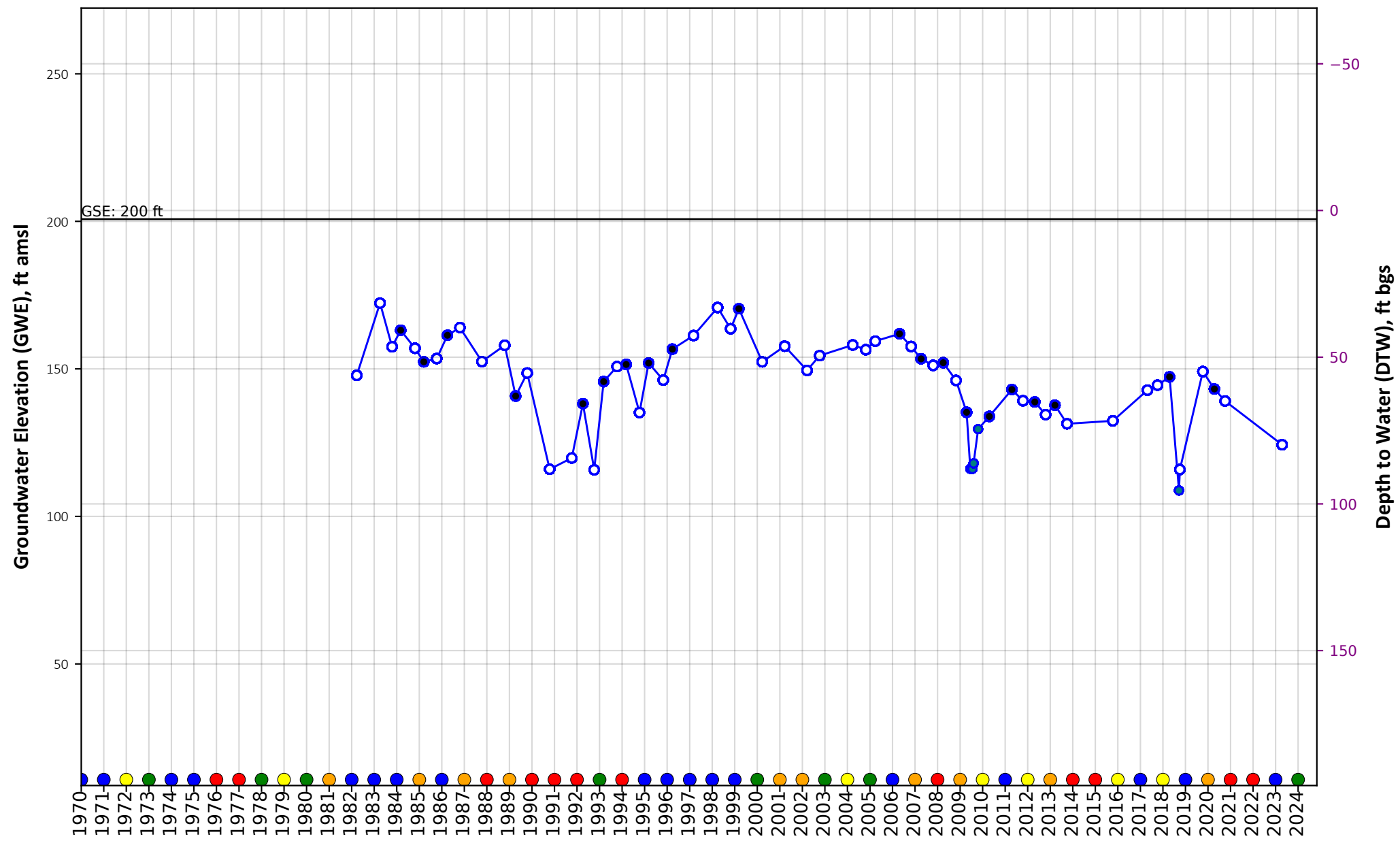
Year

- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry

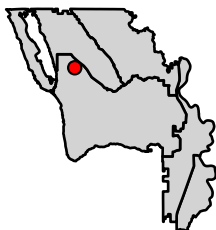
Total Depth = 52 ft



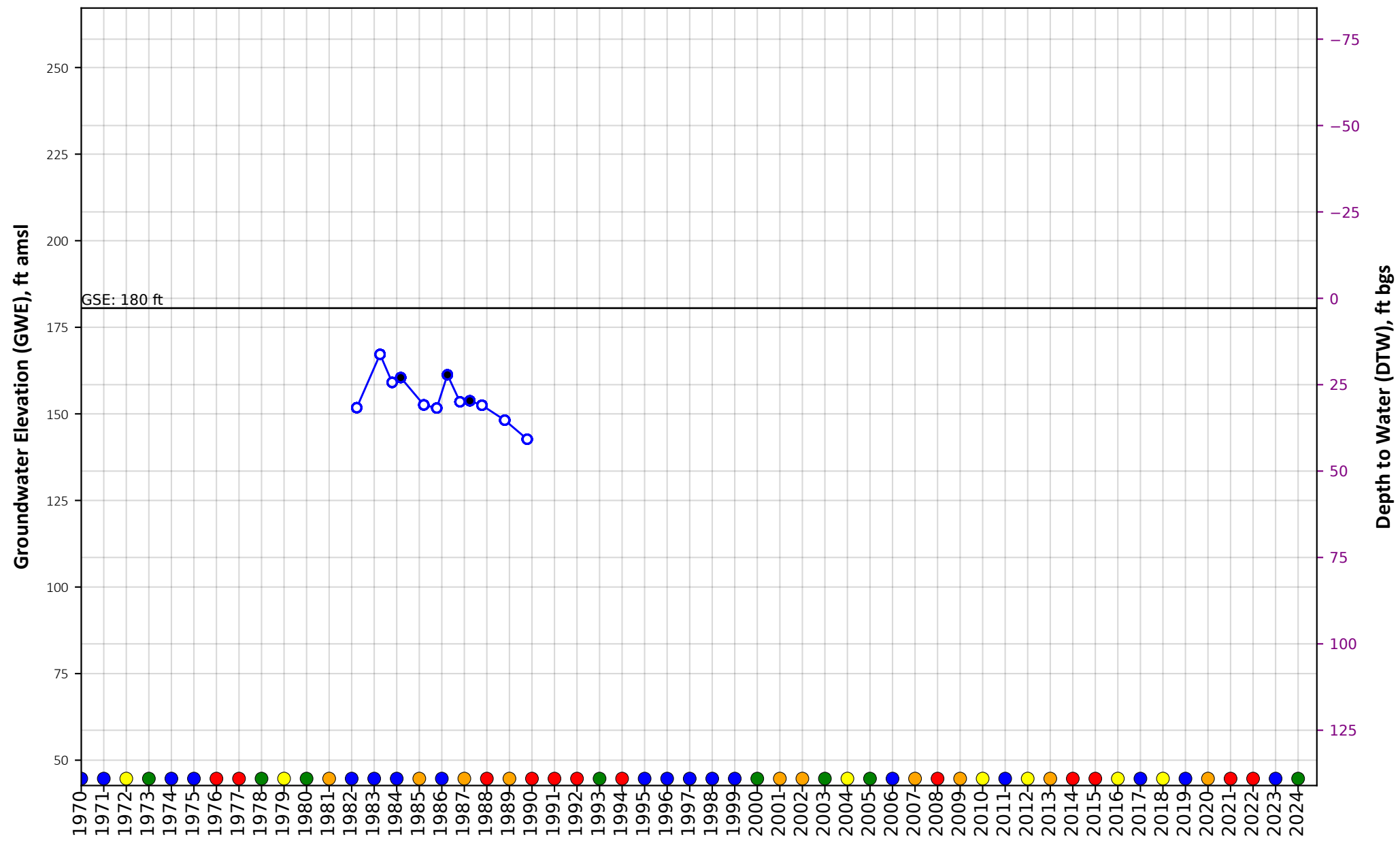
Groundwater Level Hydrograph for 11N01W31K001M



Well Id: 13466
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 11N01W33N001M



Well Id: 13470
Management Area: Central Yolo
RMW: NO

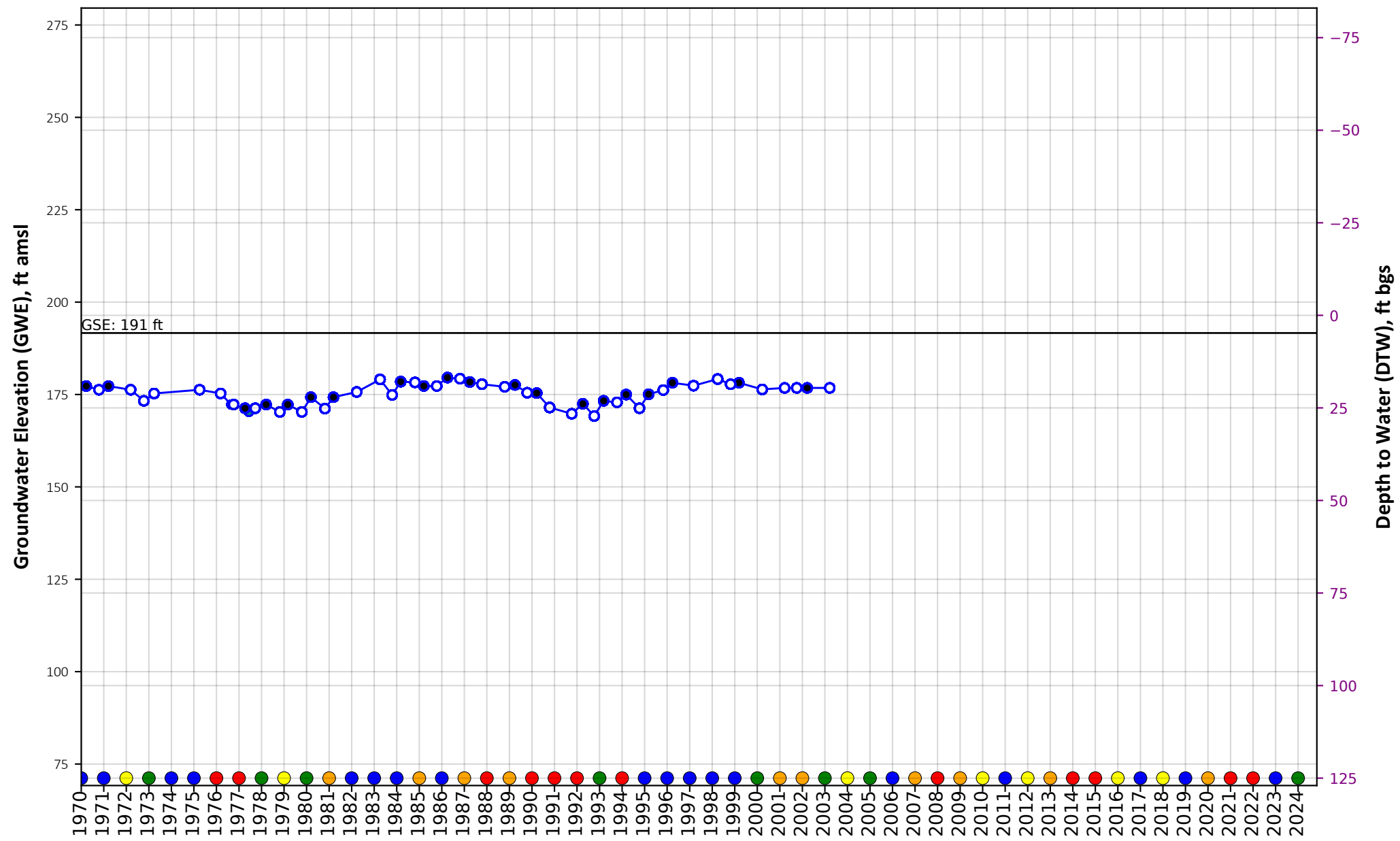


- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry

Total Depth = 252 ft



Groundwater Level Hydrograph for 11N01W34P001M



Well Id: 13471
Management Area: Dunnigan Hills
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



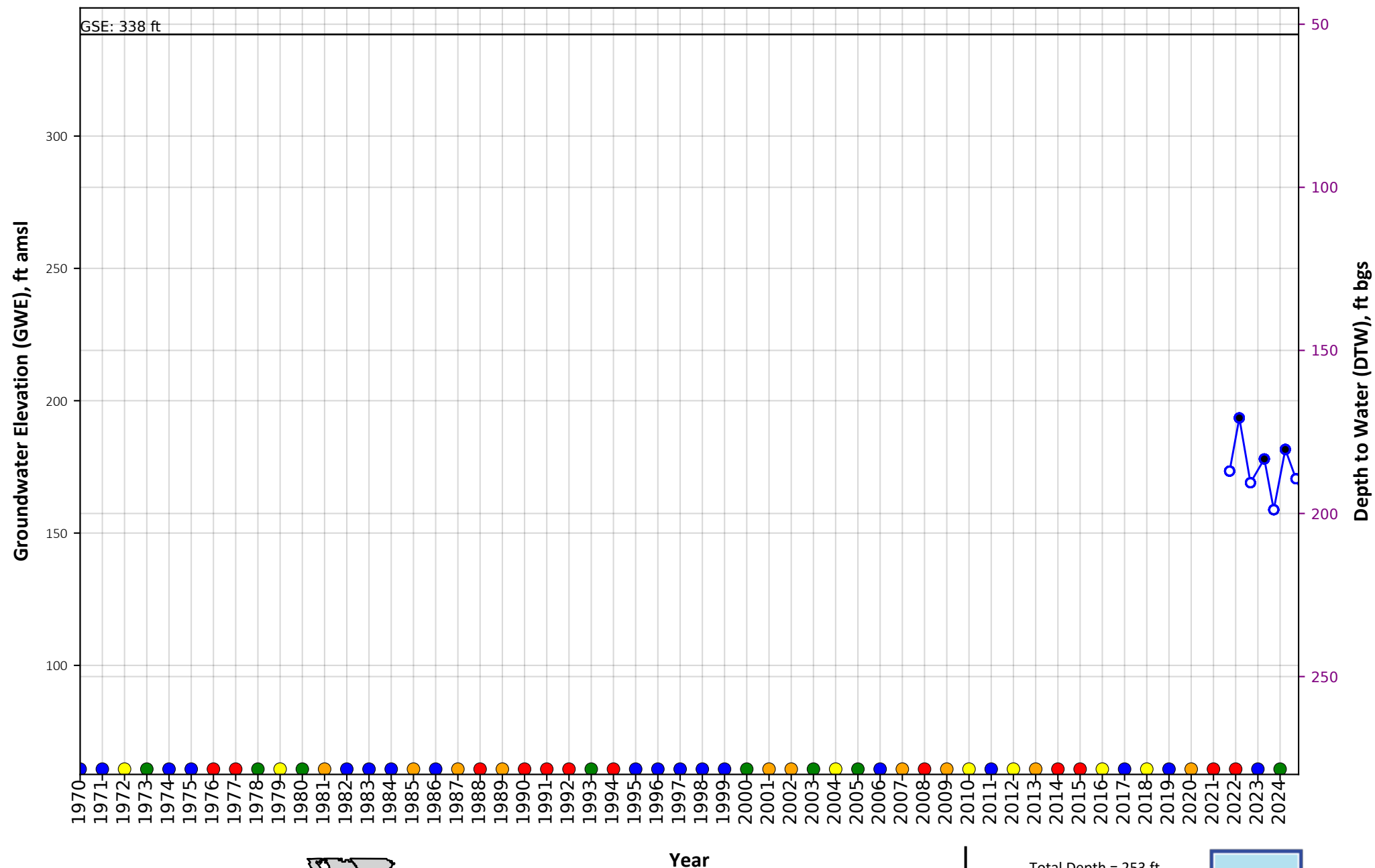
Total Depth = 193 ft

Top Screen = 150 ft

Bottom Screen = 193 ft



Groundwater Level Hydrograph for 11N02W14Q001M



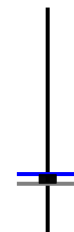
Well Id: 13557
 Management Area: Dunnigan Hills
 RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



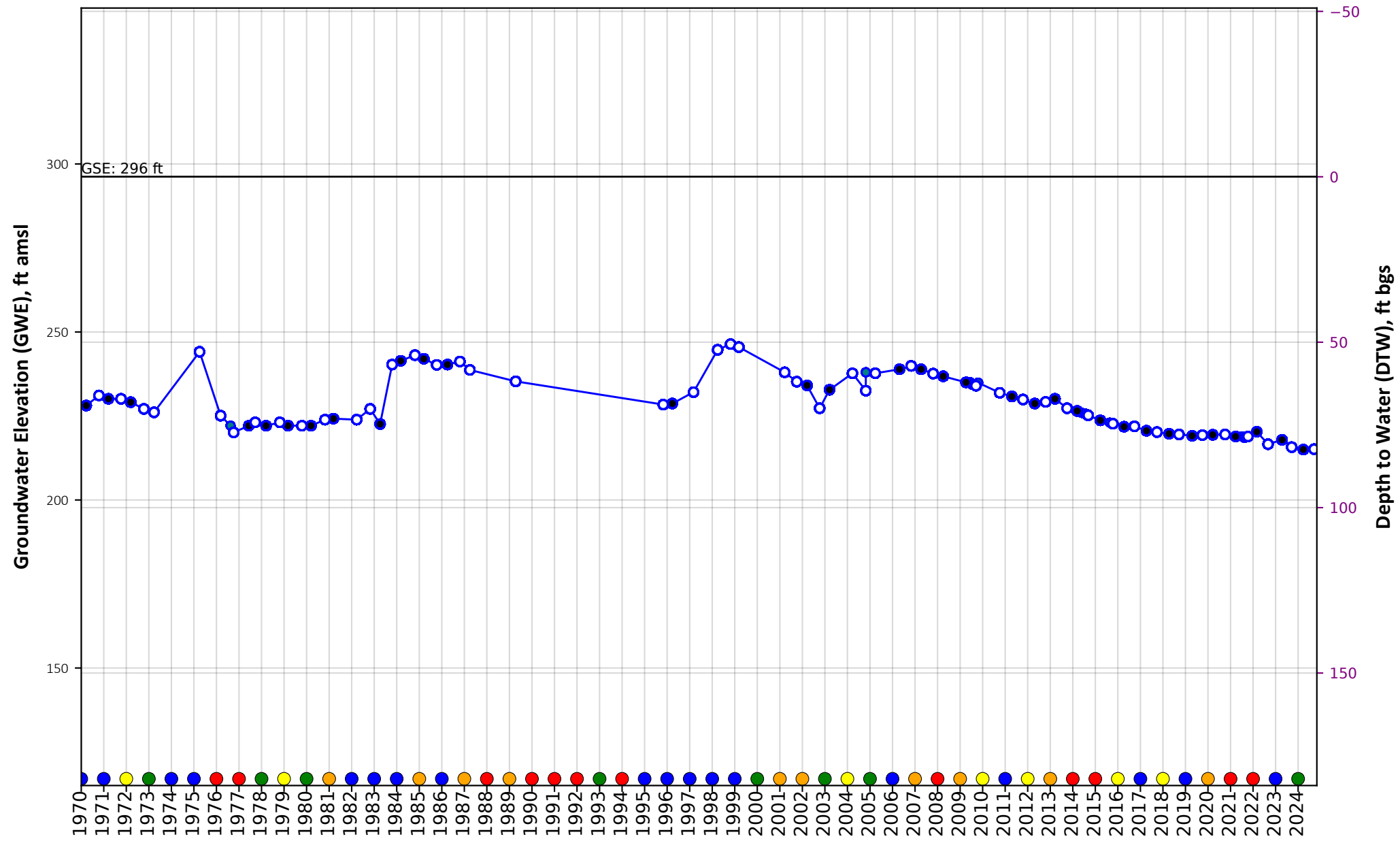
Total Depth = 253 ft

Top Screen = 187 ft

Bottom Screen = 198 ft



Groundwater Level Hydrograph for 11N02W23A001M



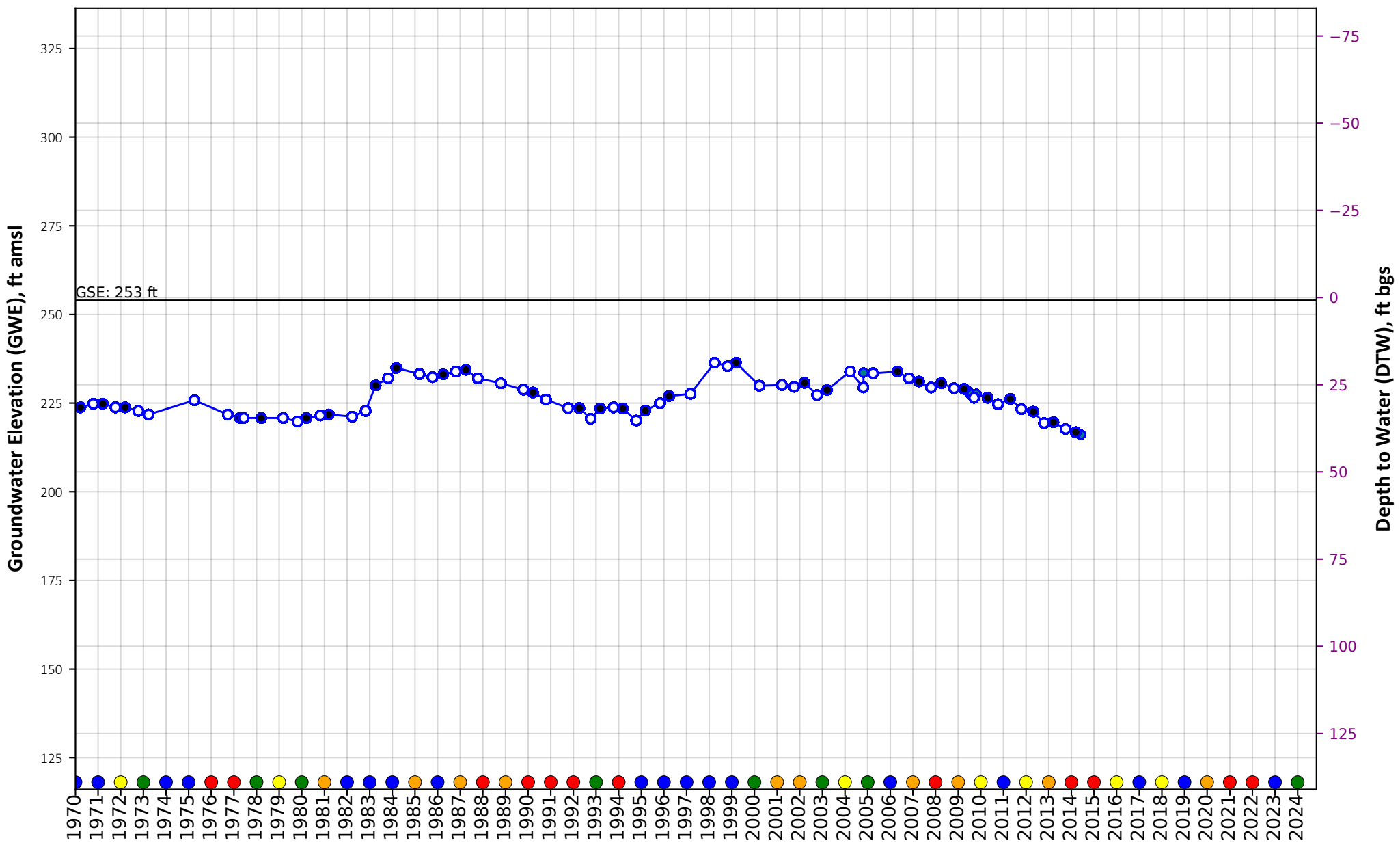
Well Id: 13558
Management Area: Central Yolo
RMW: NO



Total Depth = 89 ft



Groundwater Level Hydrograph for 11N02W24A001M



Well Id: 13559
Management Area: Dunnigan Hills
RMW: NO



Year

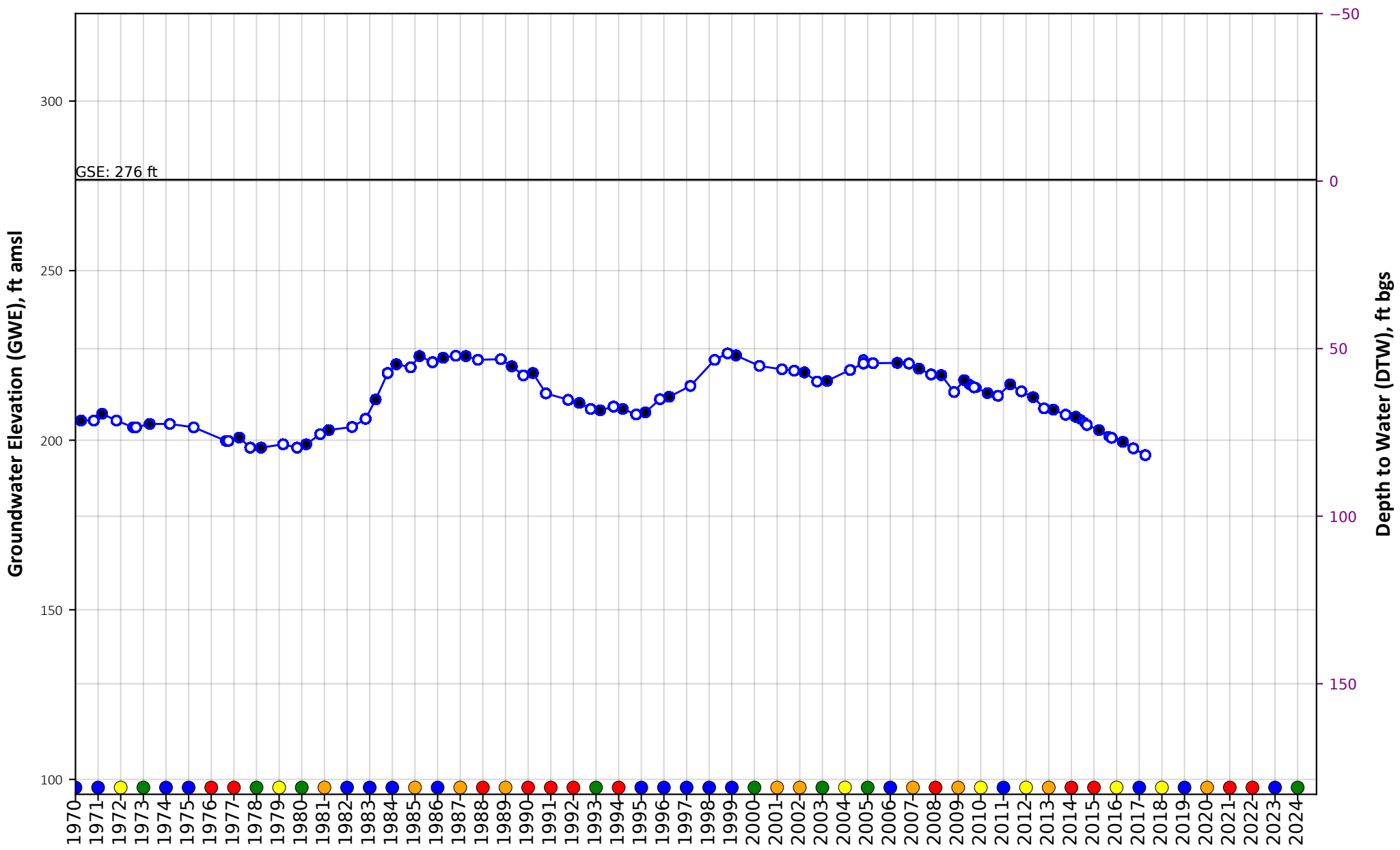
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

Total Depth = 51 ft



Groundwater Level Hydrograph for 11N02W26A001M



Well Id: 13561
 Management Area: Central Yolo
 RMW: NO



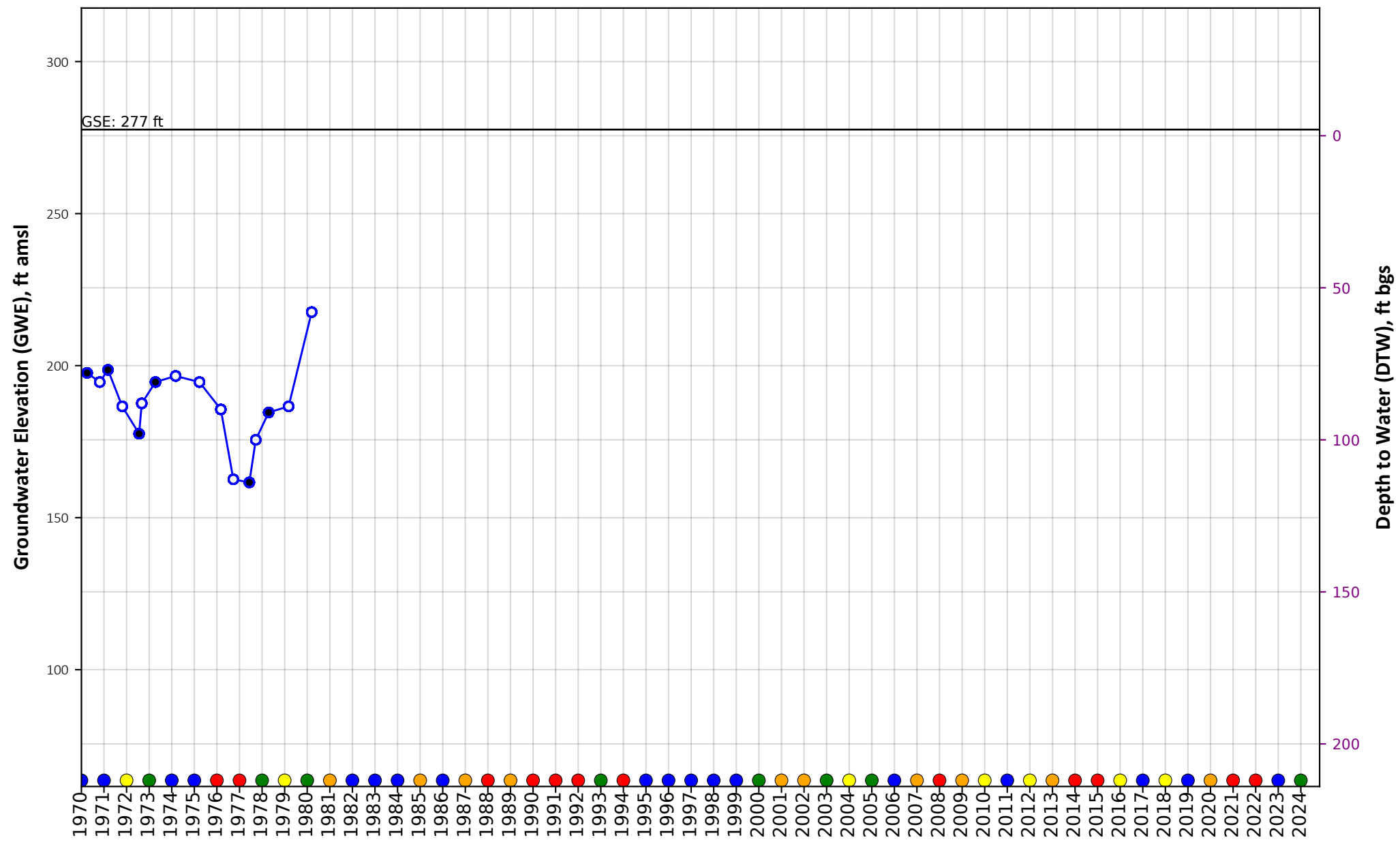
Year

- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry

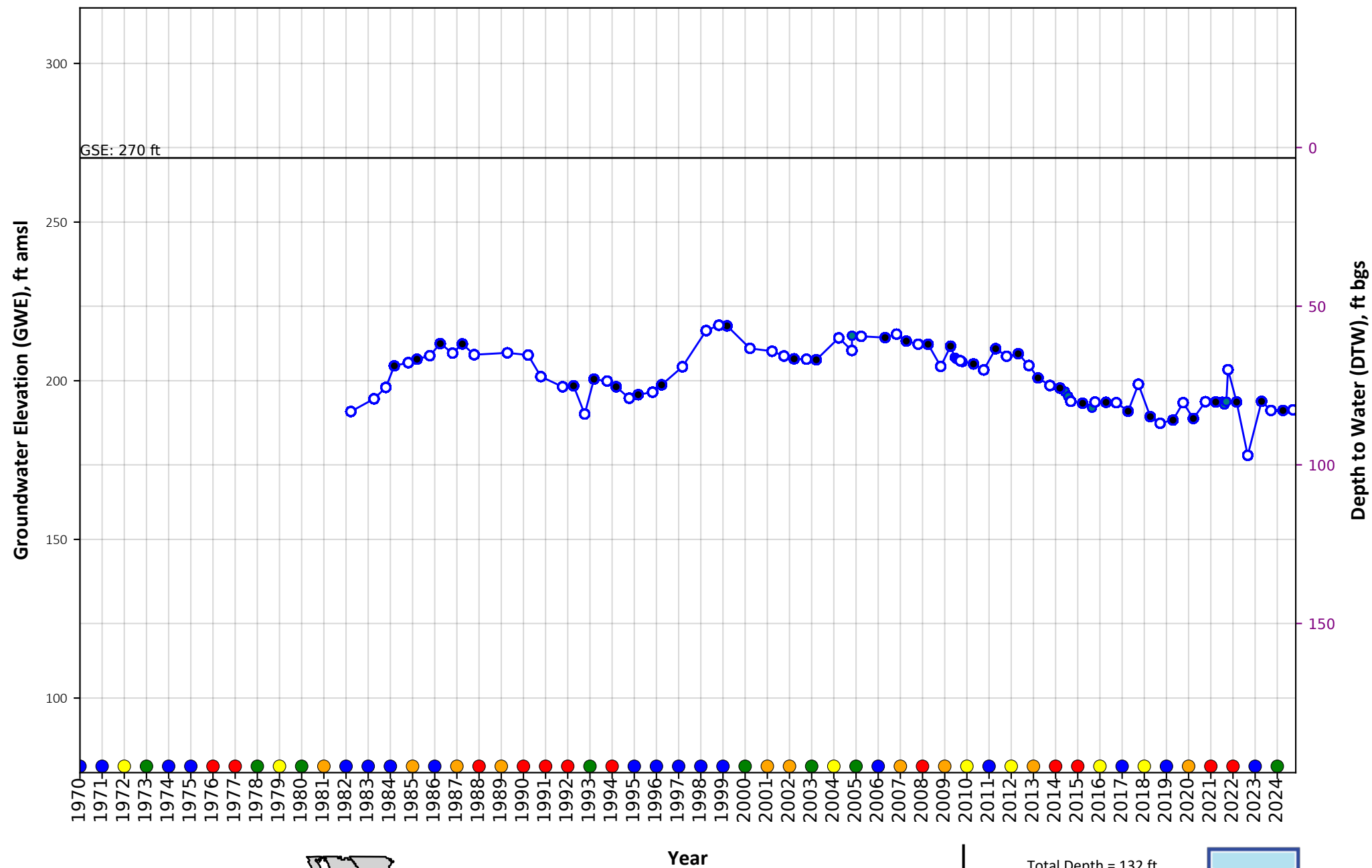
Total Depth = 85 ft



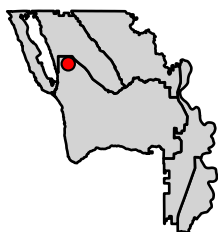
Groundwater Level Hydrograph for 11N02W26J001M



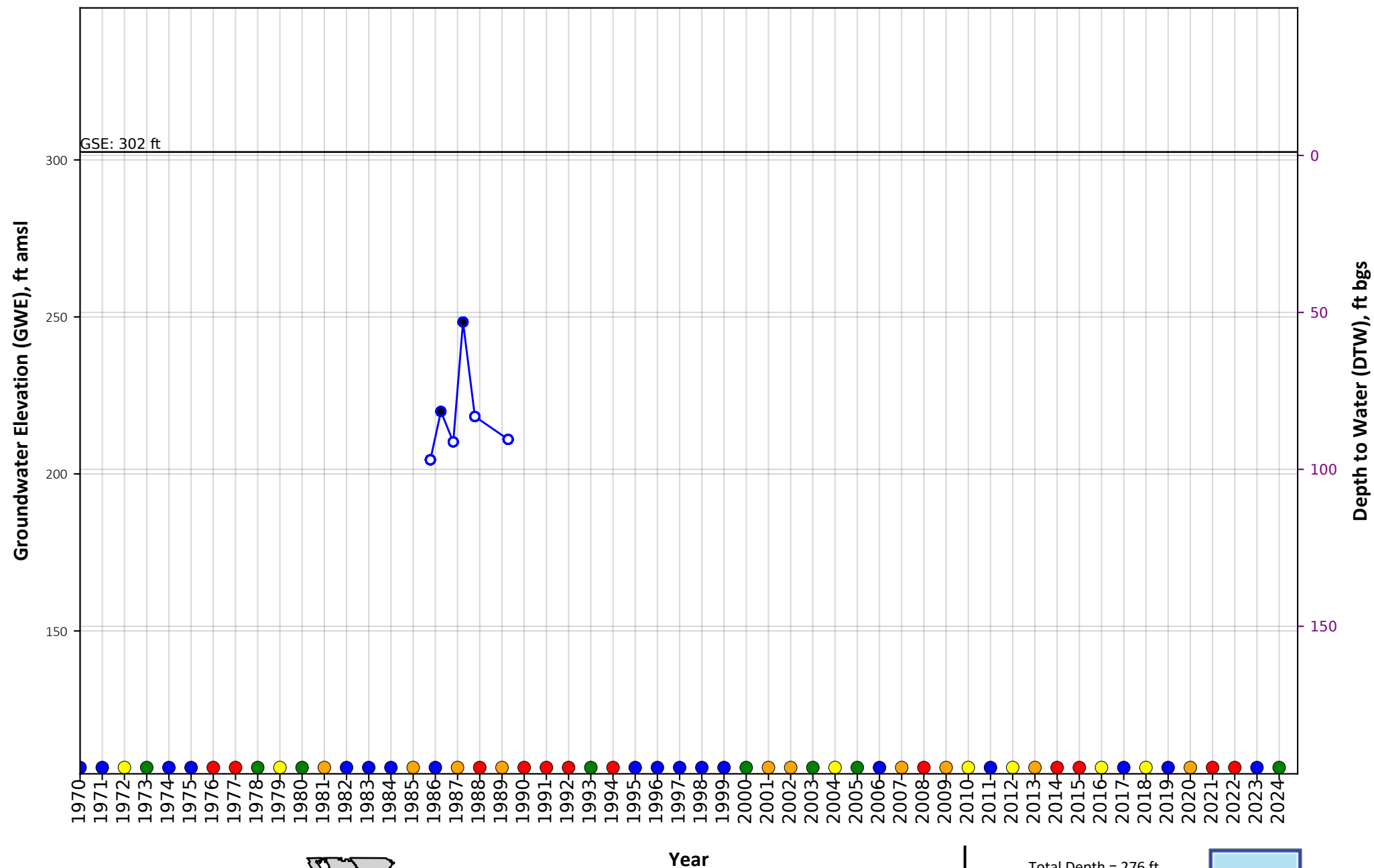
Groundwater Level Hydrograph for 11N02W26J002M



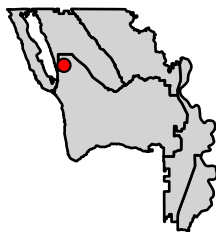
Well Id: 13563
 Management Area: Central Yolo
 RMW: NO



Groundwater Level Hydrograph for 11N02W35D002M



Well Id: 13565
Management Area: Central Yolo
RMW: NO



Year

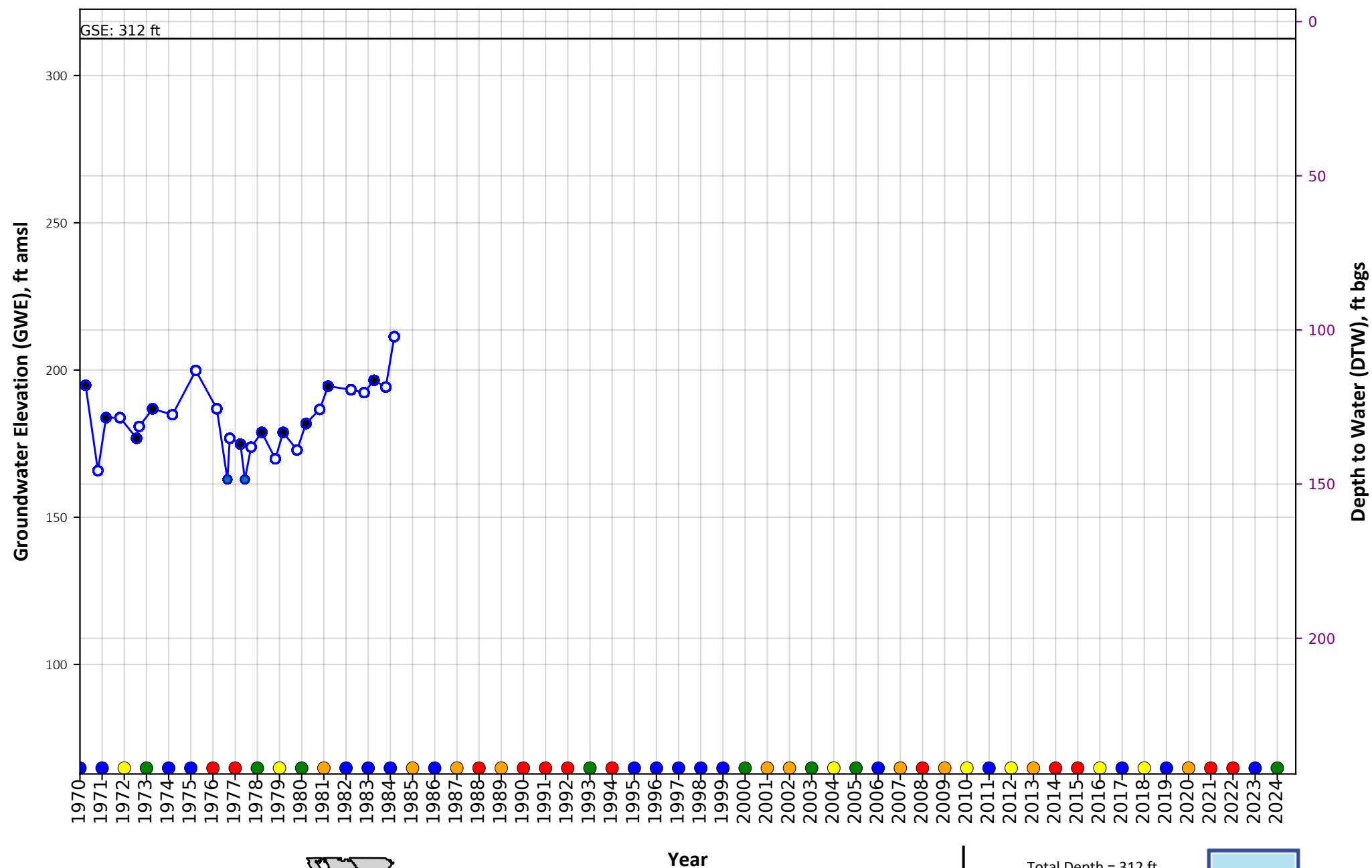
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

Total Depth = 276 ft



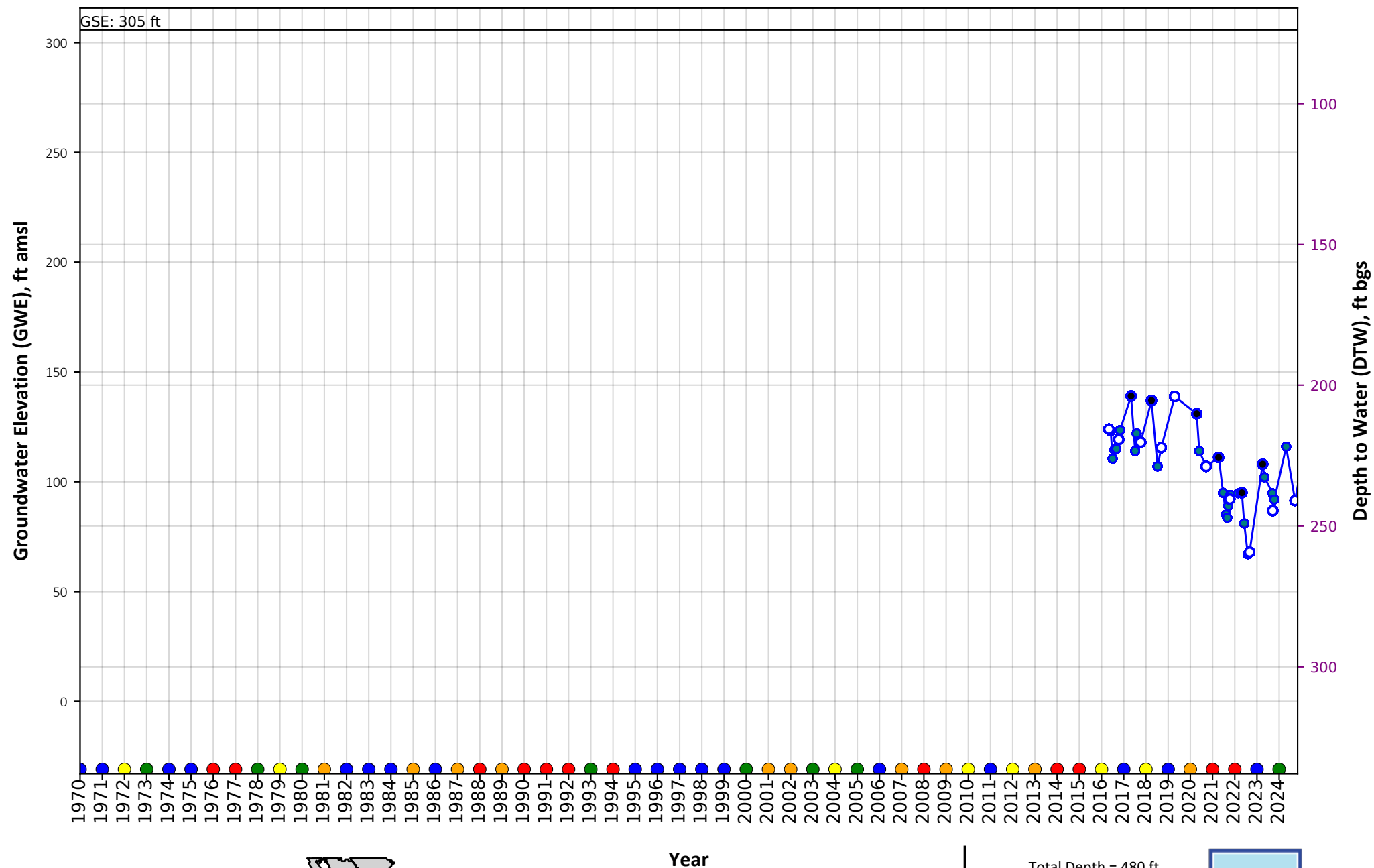
Groundwater Level Hydrograph for 11N02W35E001M



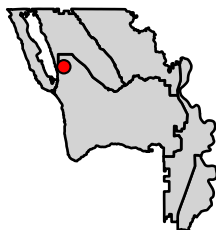
Well Id: 13566
Management Area: Central Yolo
RMW: NO



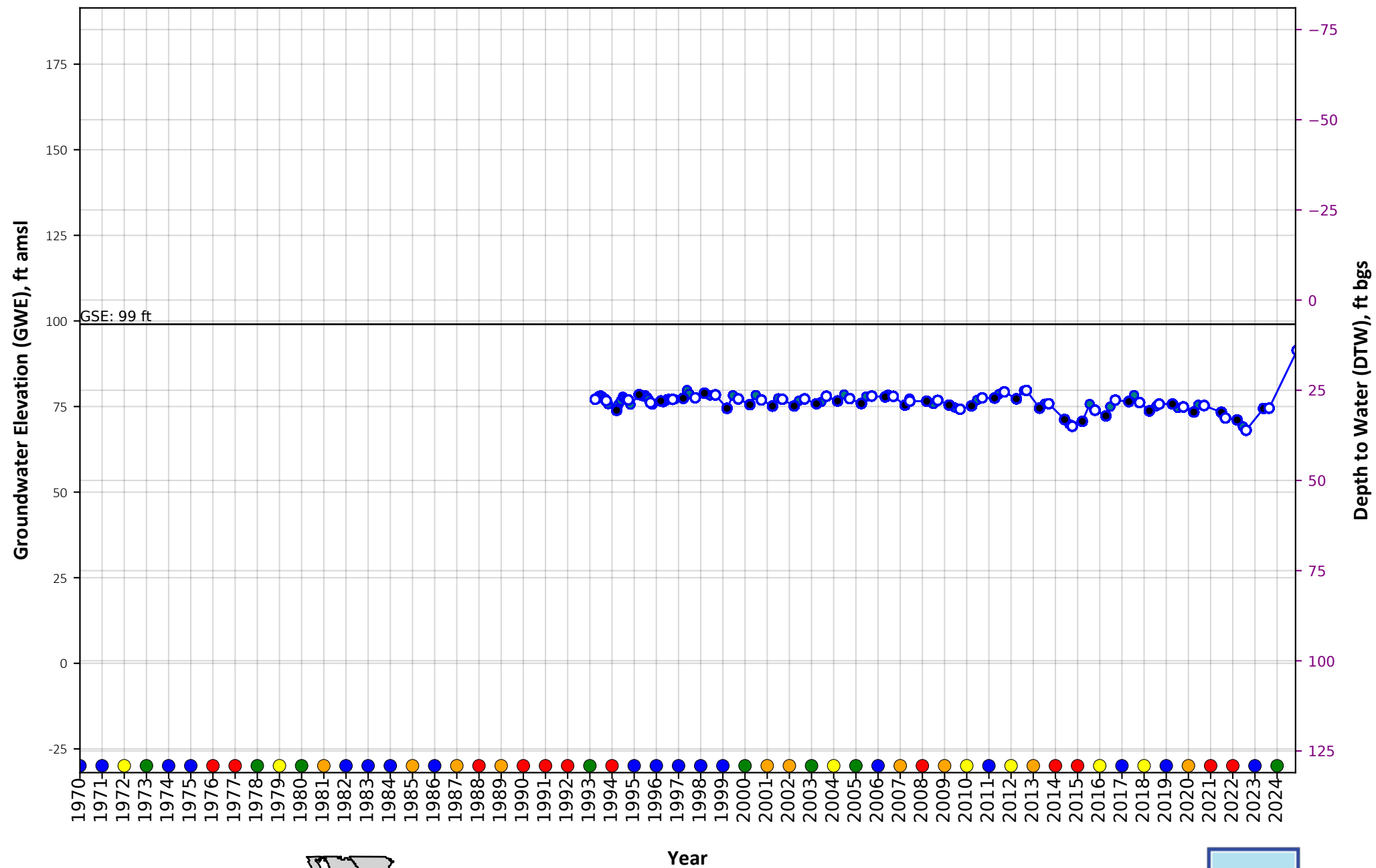
Groundwater Level Hydrograph for 11N02W35E002M



Well Id: 13567
 Management Area: Central Yolo
 RMW: NO



Groundwater Level Hydrograph for 10N01E22B500M



Well Id: 15791
Management Area: Central Yolo
RMW: NO

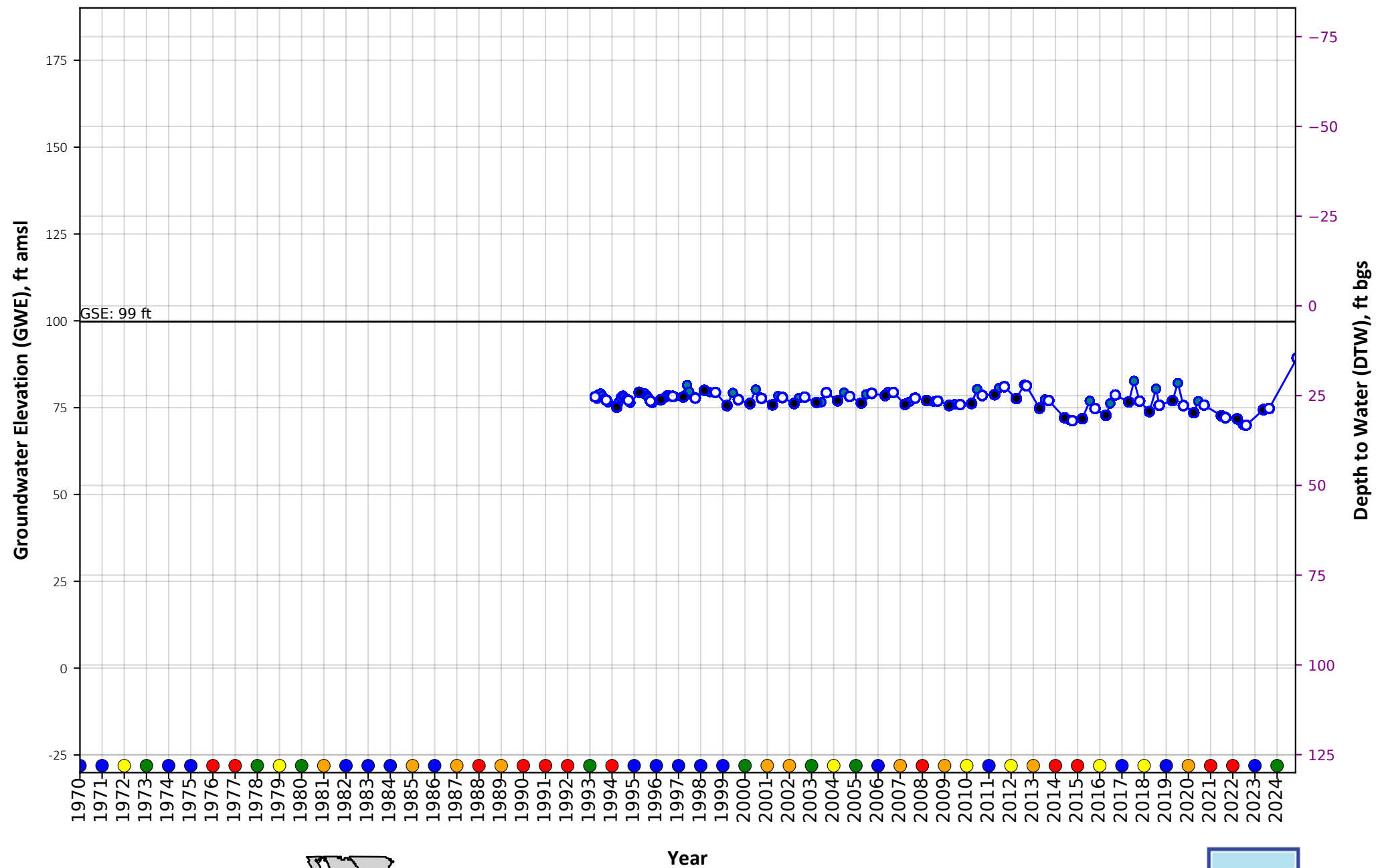


Water Year Type

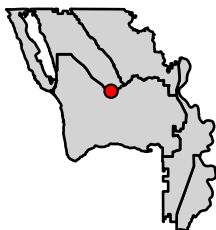
- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



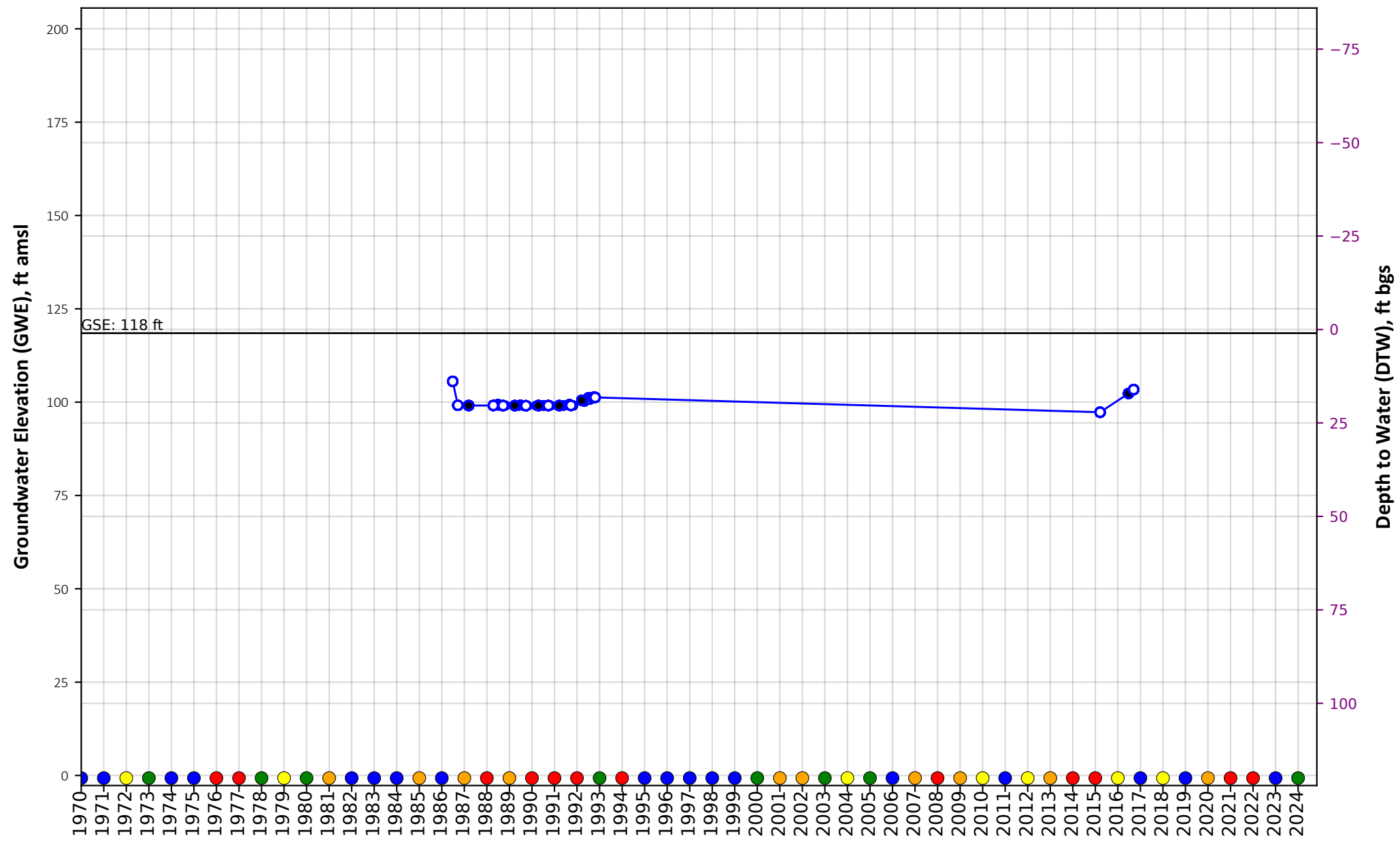
Groundwater Level Hydrograph for 10N01E29A500M



Well Id: 15792
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01E29C501M



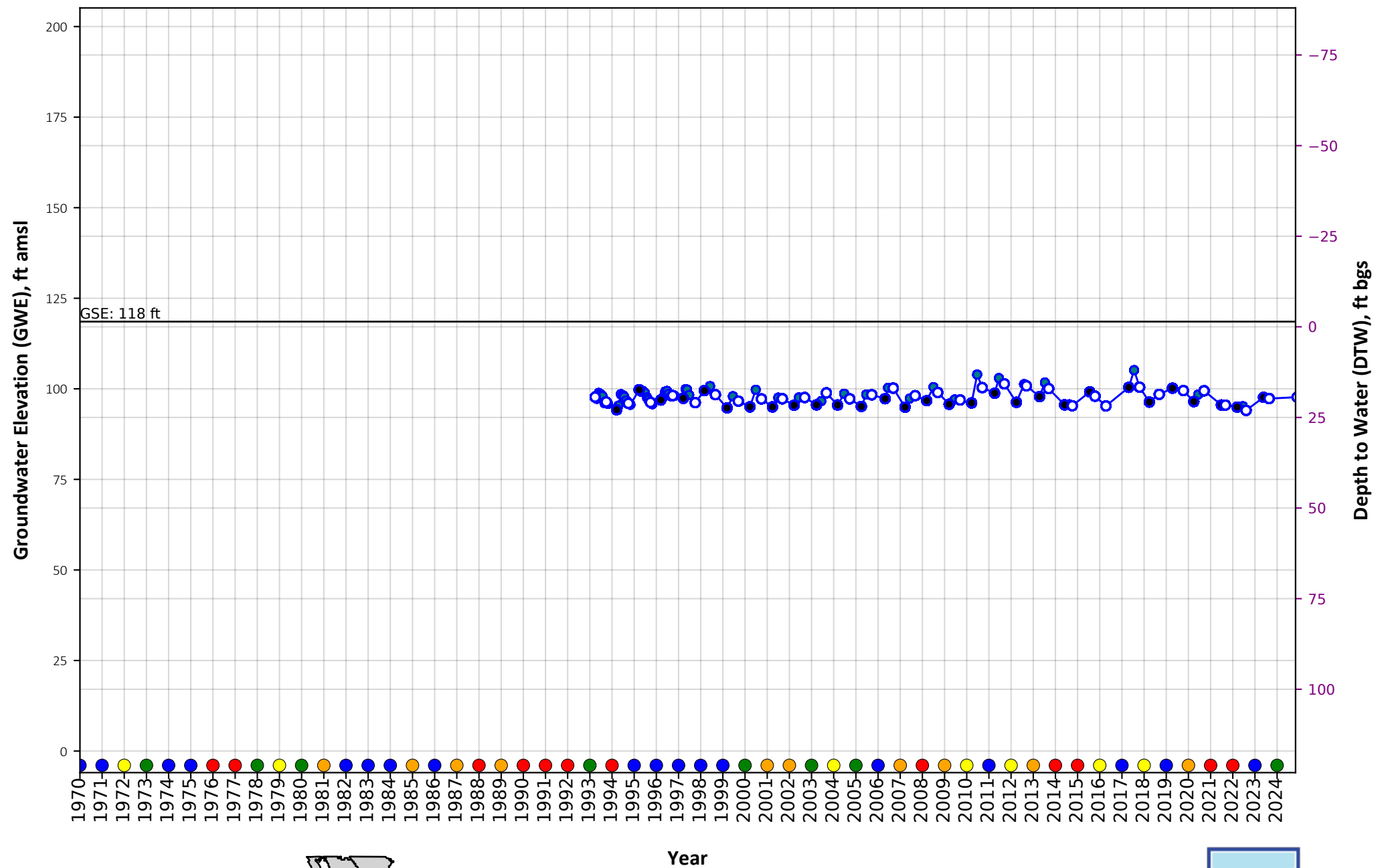
Well Id: 15793
Management Area: Central Yolo
RMW: NO



- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



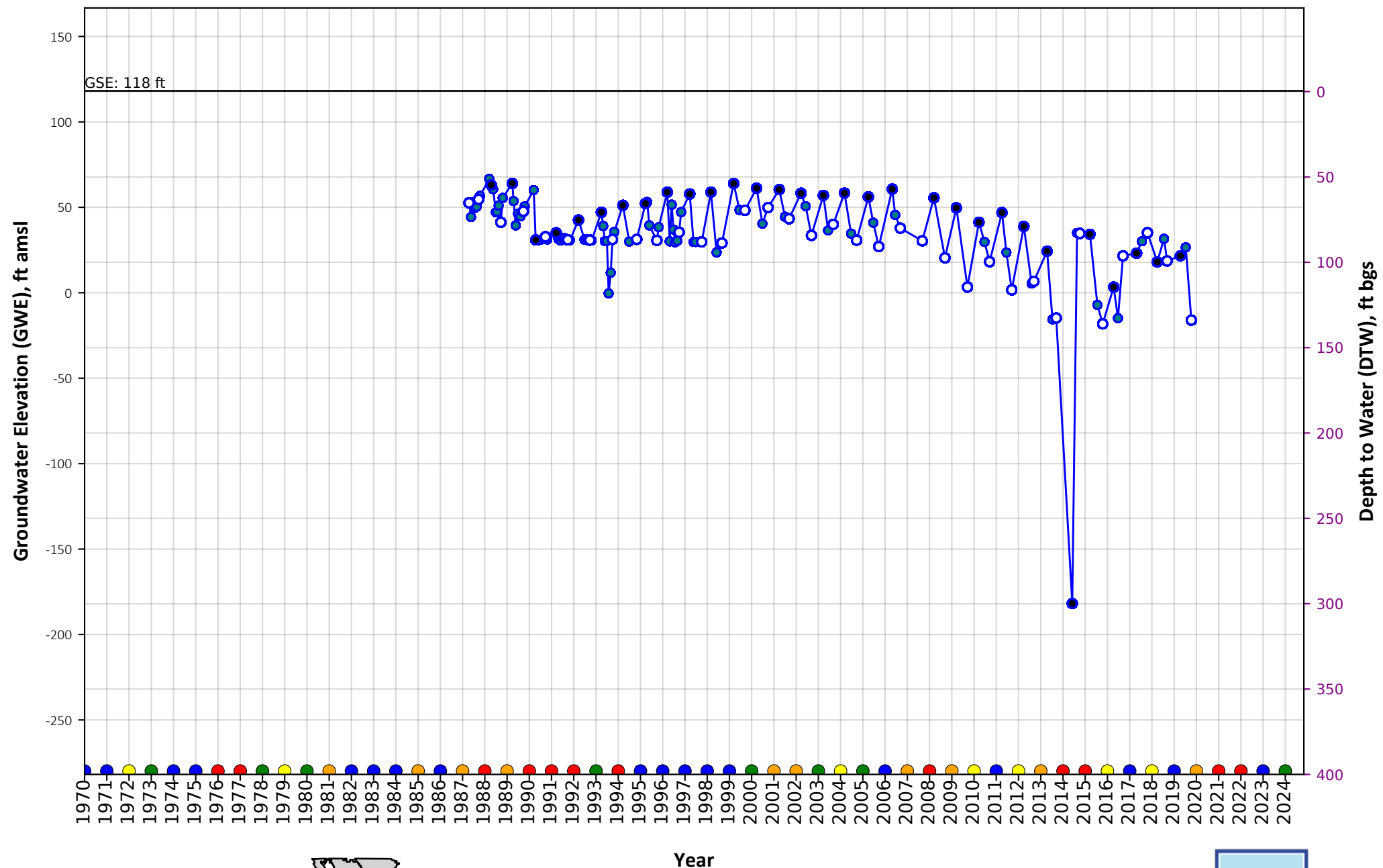
Groundwater Level Hydrograph for 10N01E29C500M



Well Id: 15794
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01E29F504M



Well Id: 15795
Management Area: Central Yolo
RMW: NO

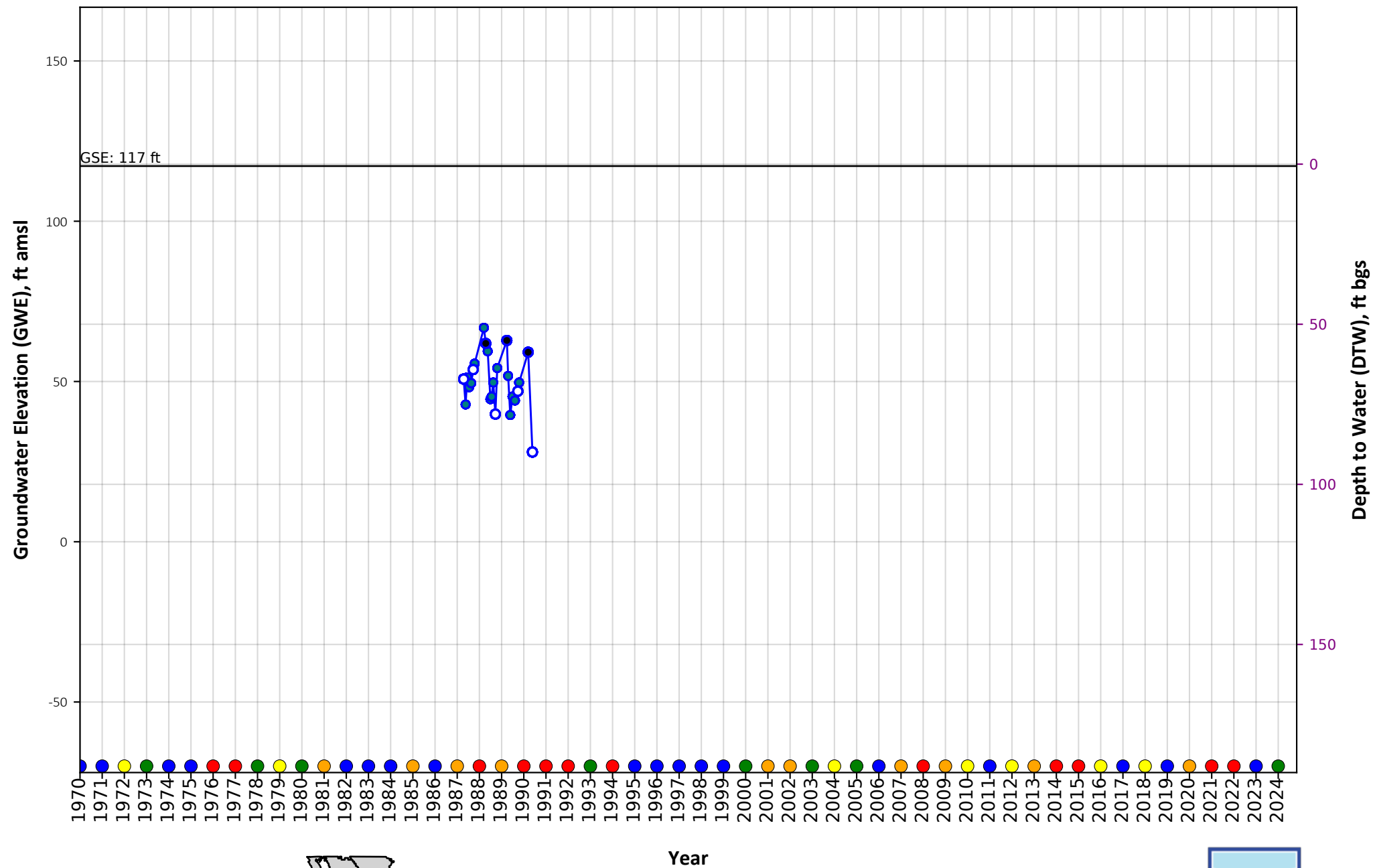


Water Year Type

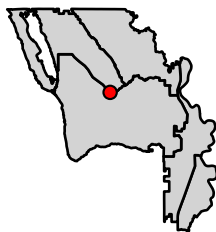
- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



Groundwater Level Hydrograph for 10N01E29E500M



Well Id: 15796
Management Area: Central Yolo
RMW: NO

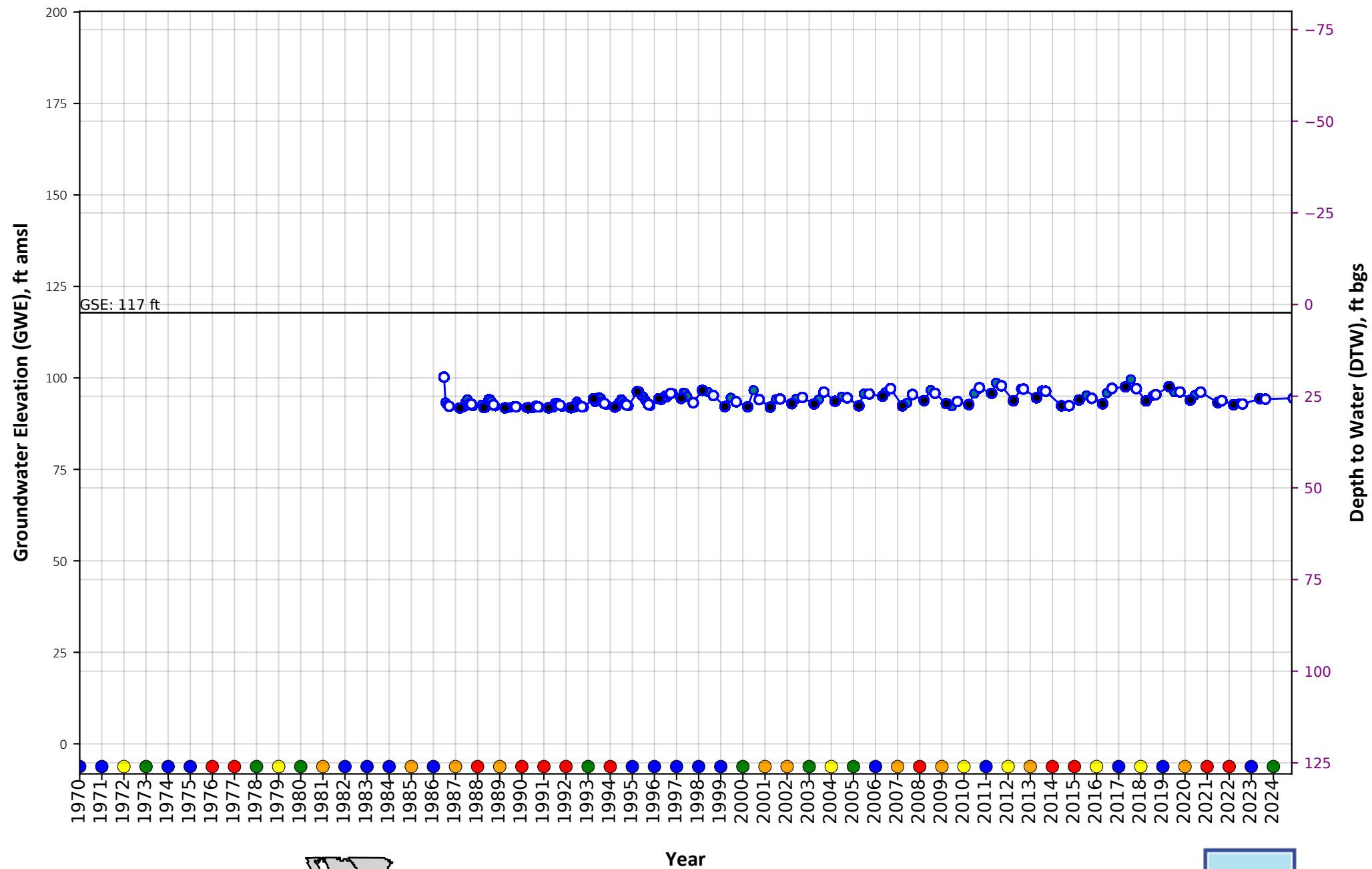


Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



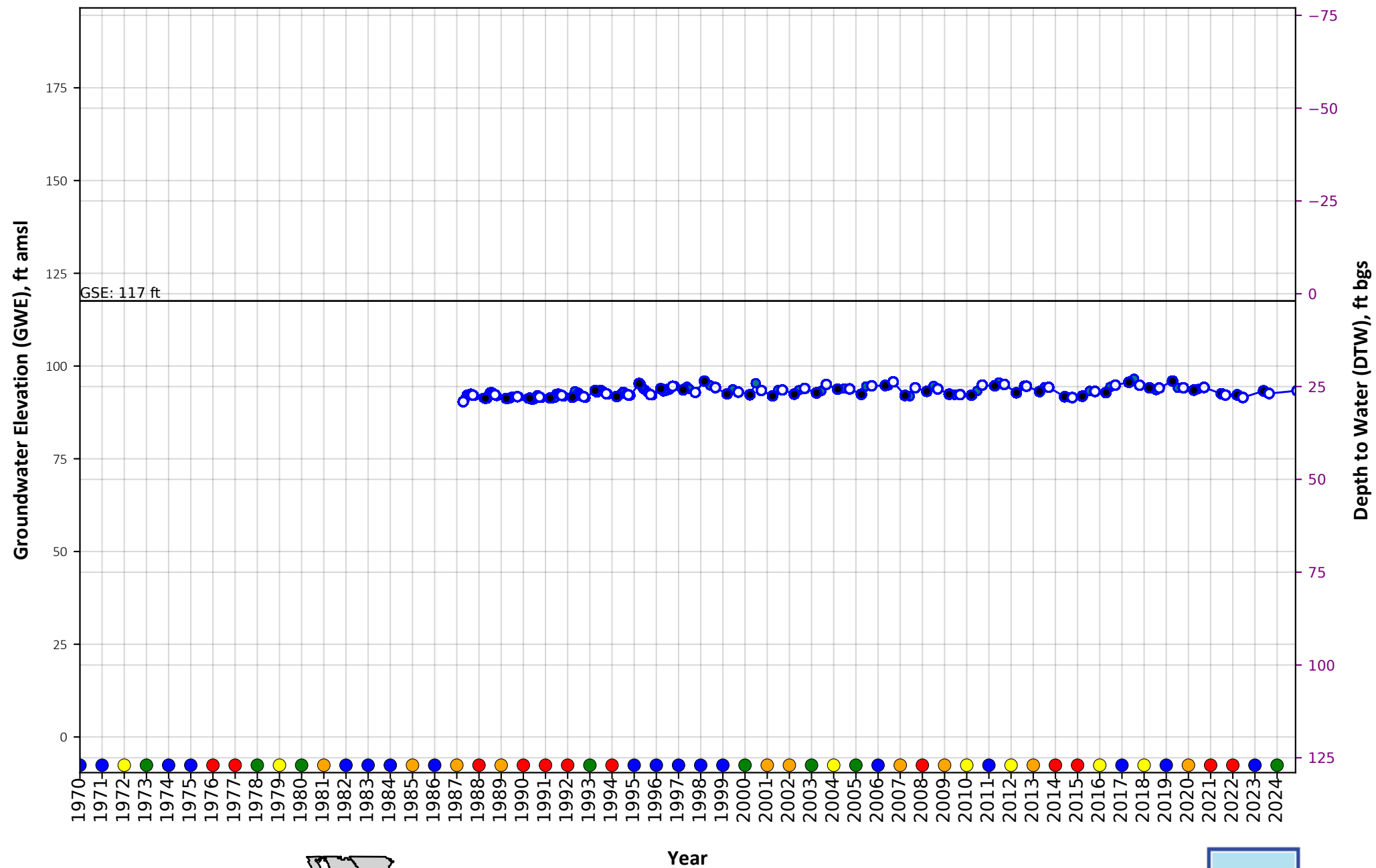
Groundwater Level Hydrograph for 10N01E29F500M



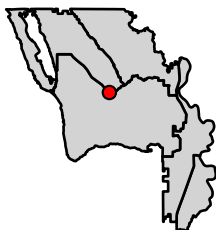
Well Id: 15797
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01E29F502M



Well Id: 15798
Management Area: Central Yolo
RMW: NO

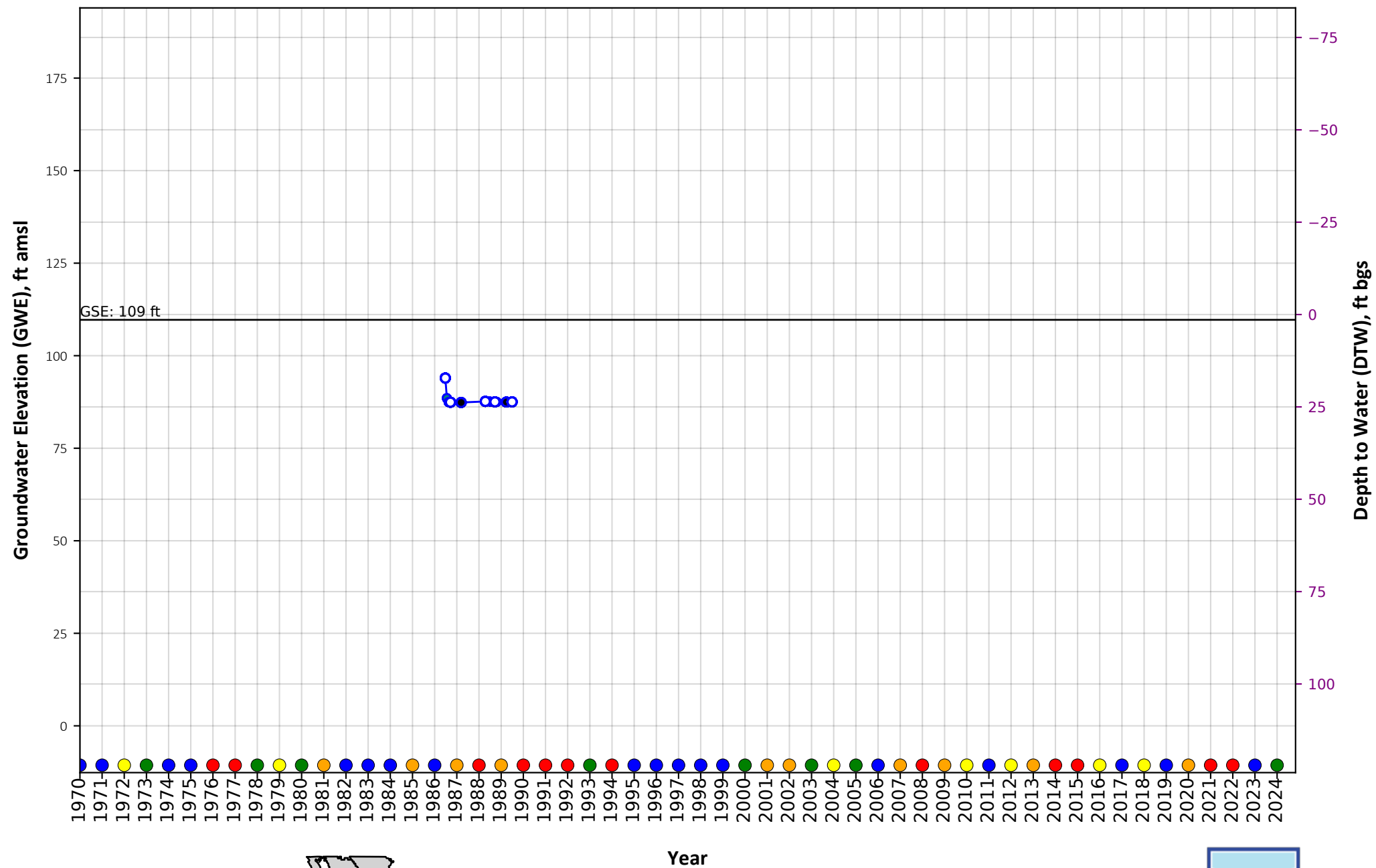


Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



Groundwater Level Hydrograph for WN10N01E29H00X1M



Well Id: 15799
Management Area: Central Yolo
RMW: NO

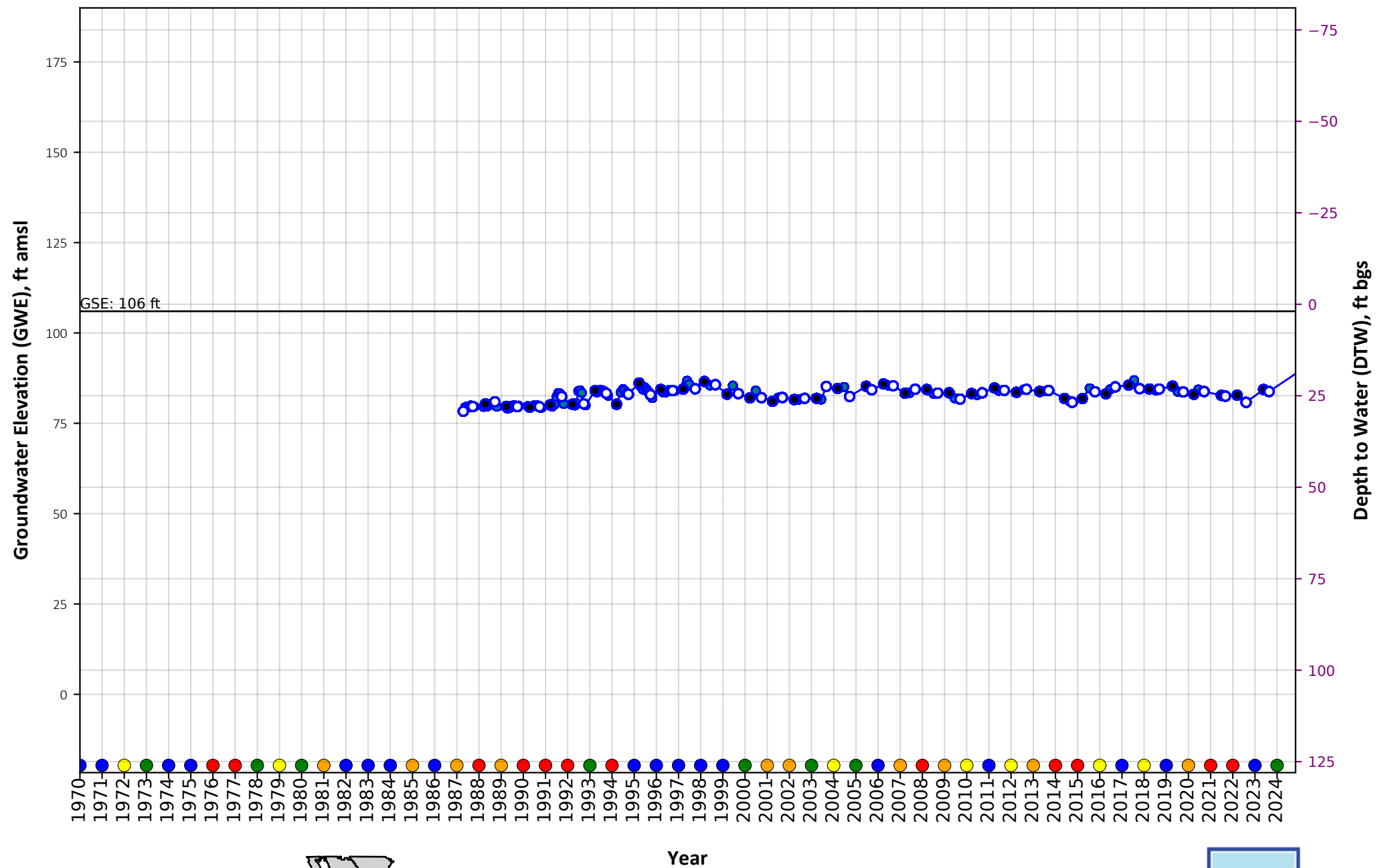


Water Year Type

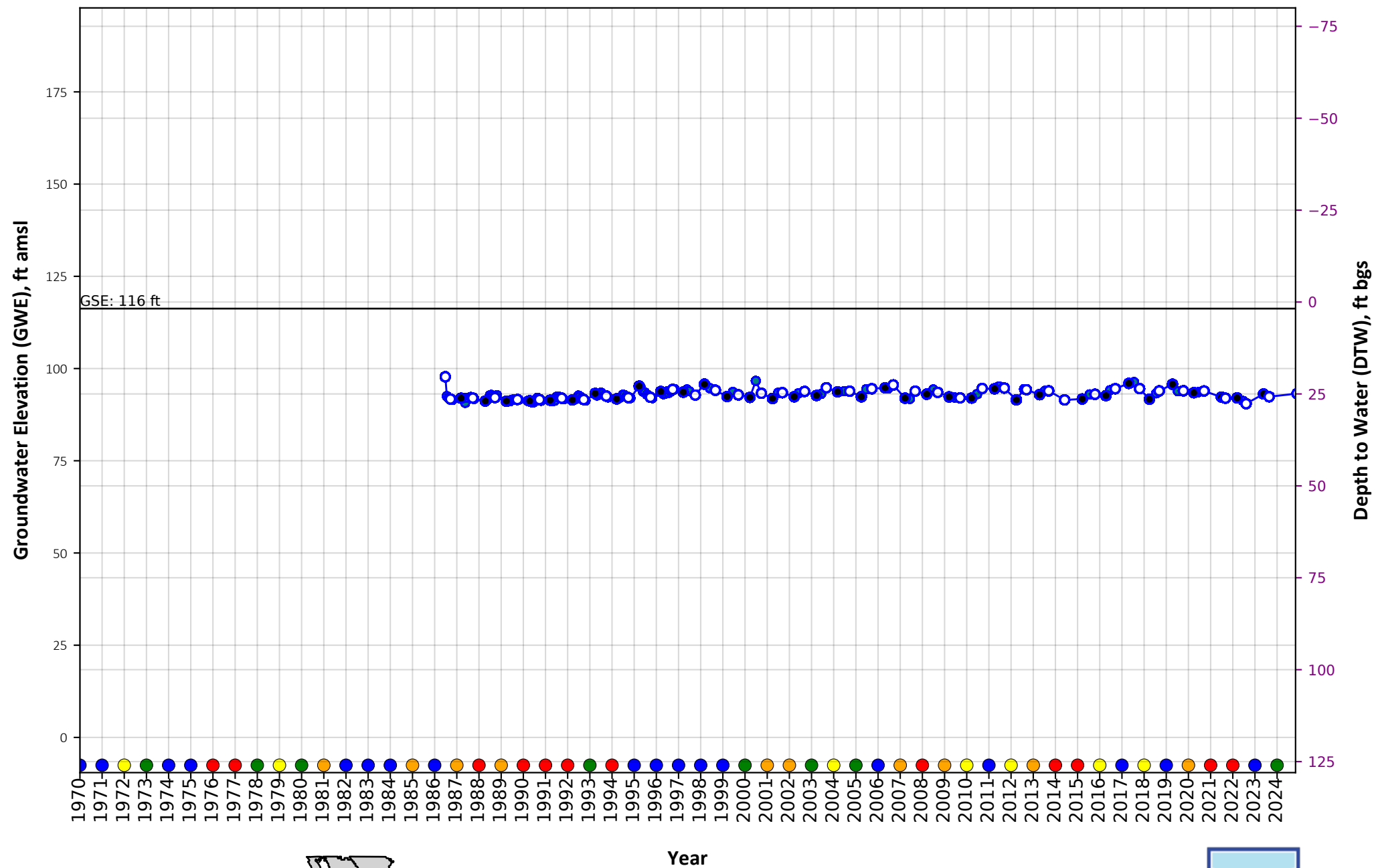
- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



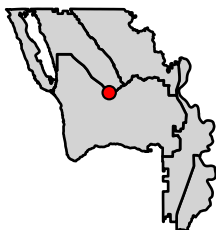
Groundwater Level Hydrograph for WN10N01E29H00X2M



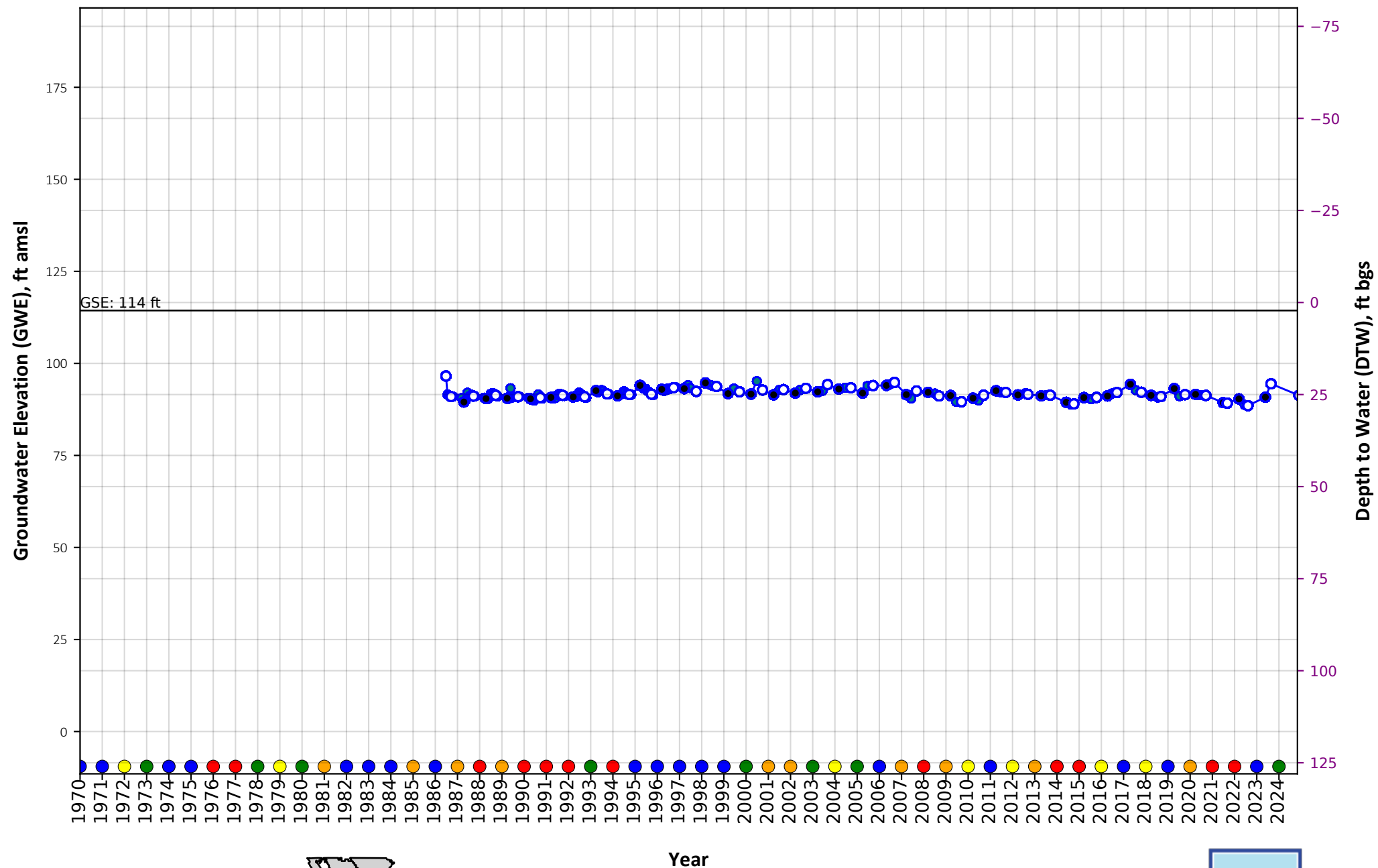
Groundwater Level Hydrograph for 10N01E29F501M



Well Id: 15802
Management Area: Central Yolo
RMW: NO



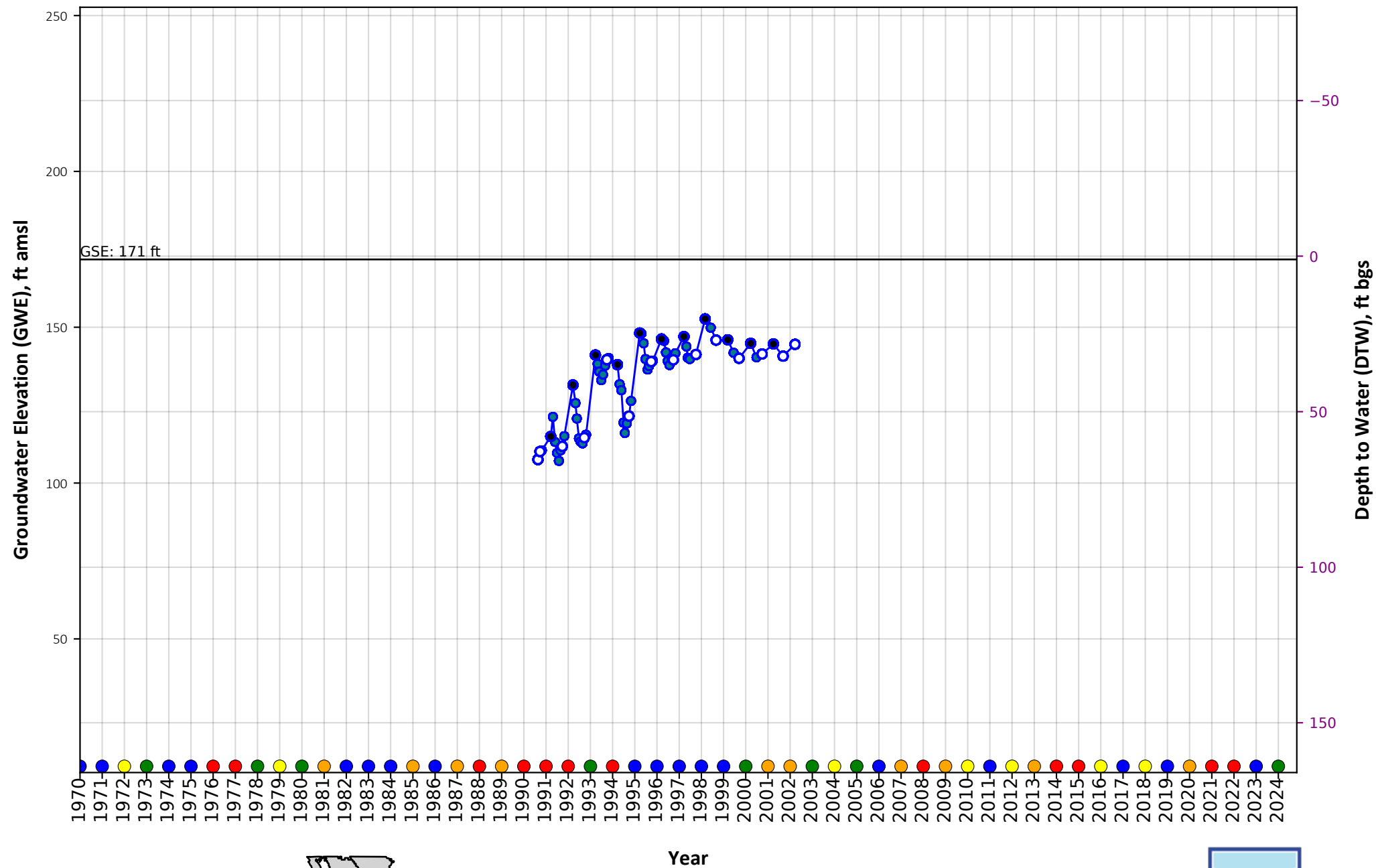
Groundwater Level Hydrograph for 10N01E29F503M



Well Id: 15803
Management Area: Central Yolo
RMW: NO



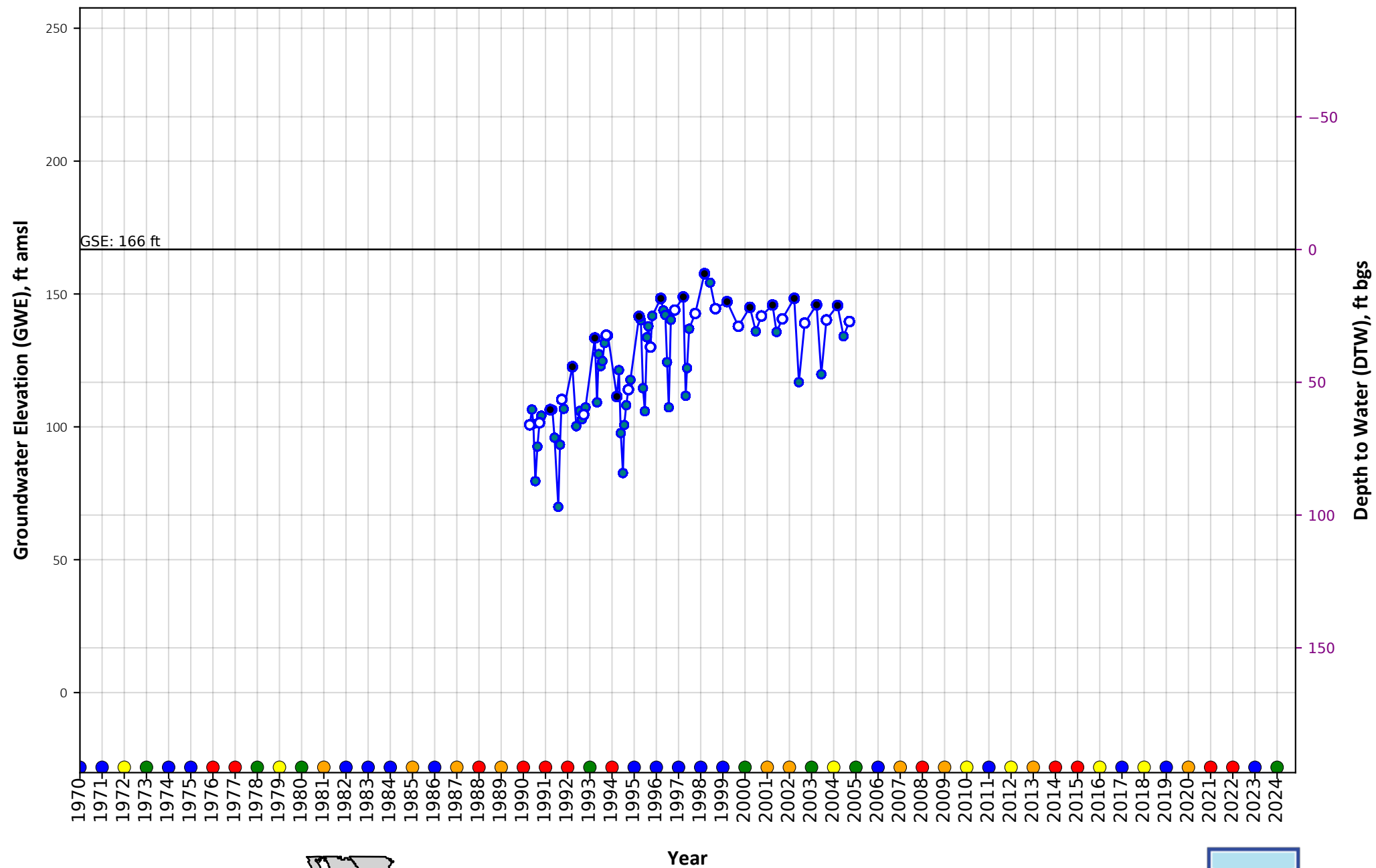
Groundwater Level Hydrograph for WN10N01W07J00X1M



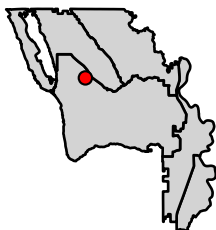
Well Id: 15806
Management Area: Central Yolo
RMW: NO



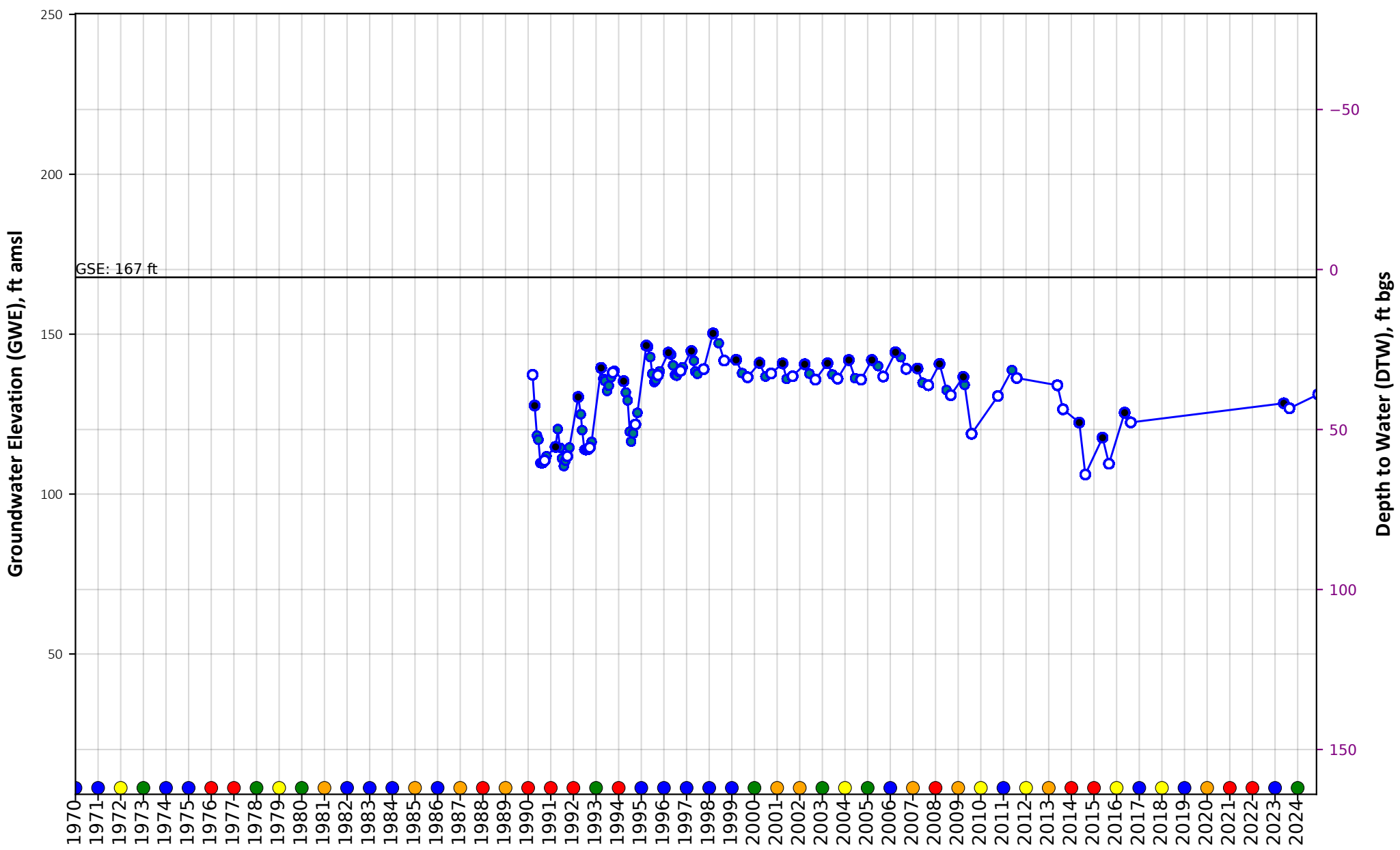
Groundwater Level Hydrograph for WN10N01W08K00XM



Well Id: 15808
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01W09P500M



Well Id: 15809
Management Area: Central Yolo
RMW: NO



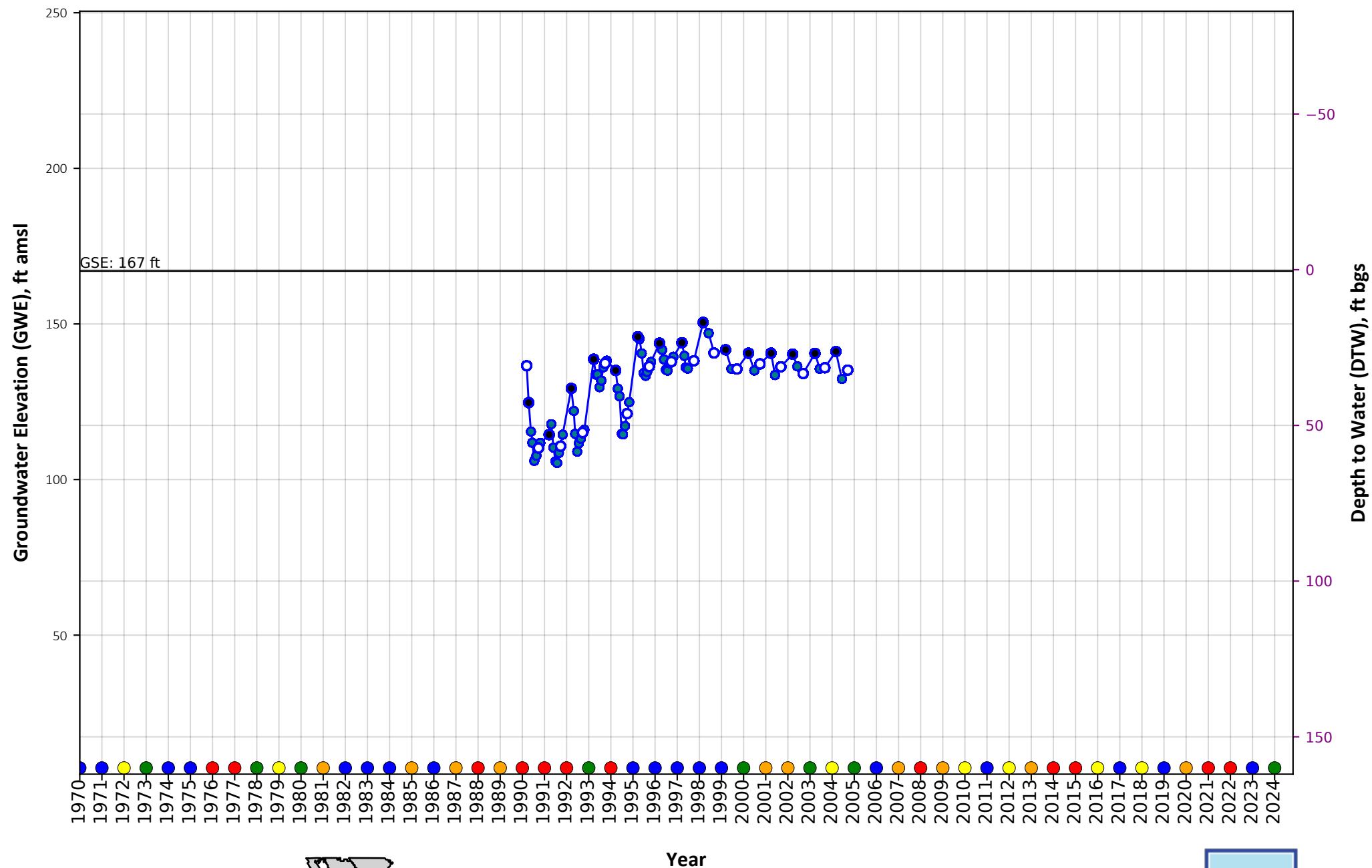
Total Depth = 65 ft

Top Screen = 45 ft

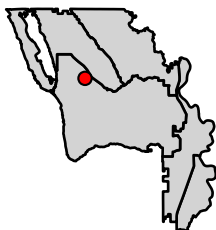
Bottom Screen = 65 ft



Groundwater Level Hydrograph for WN10N01W08Q00XM



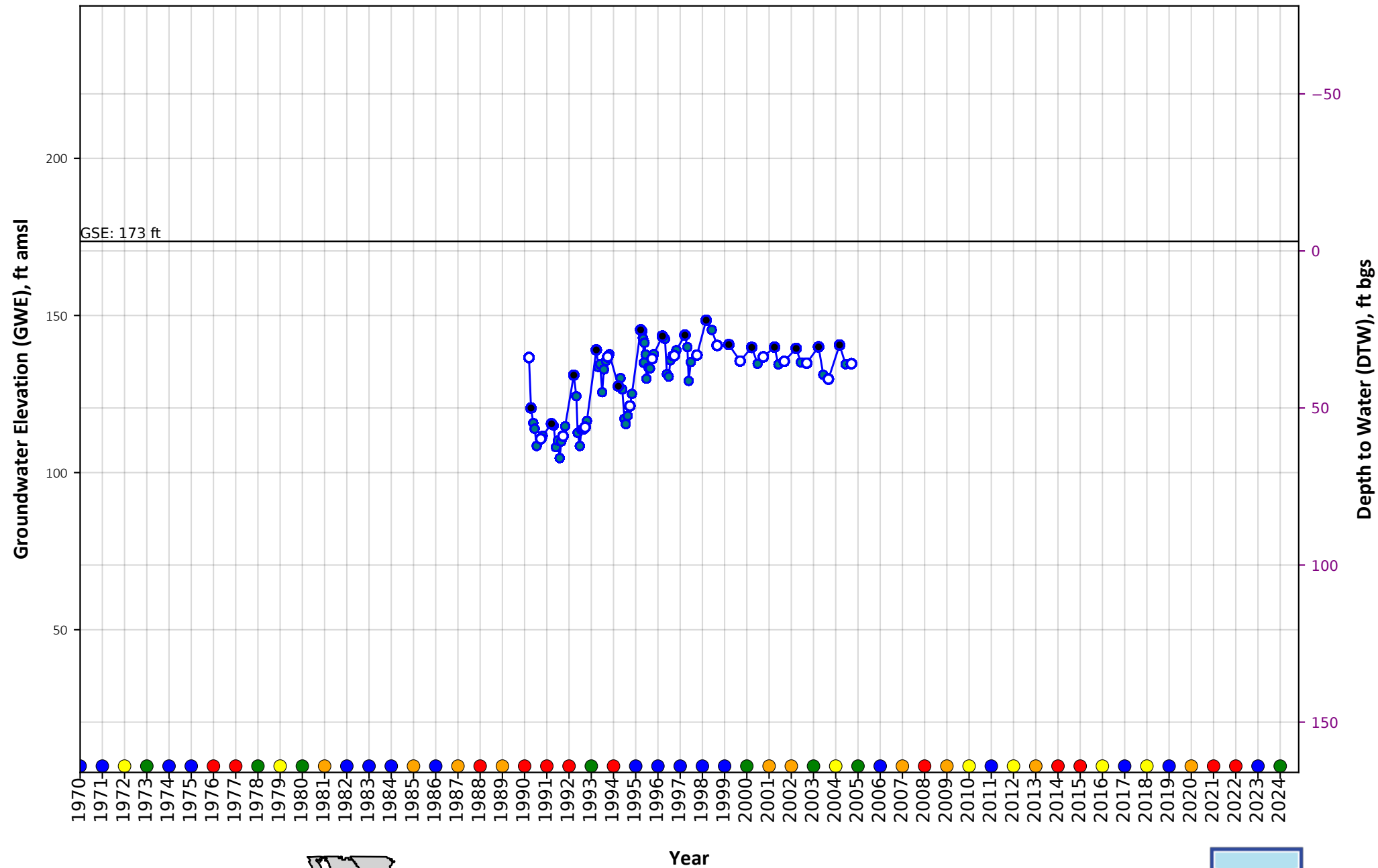
Well Id: 15810
Management Area: Central Yolo
RMW: NO



- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



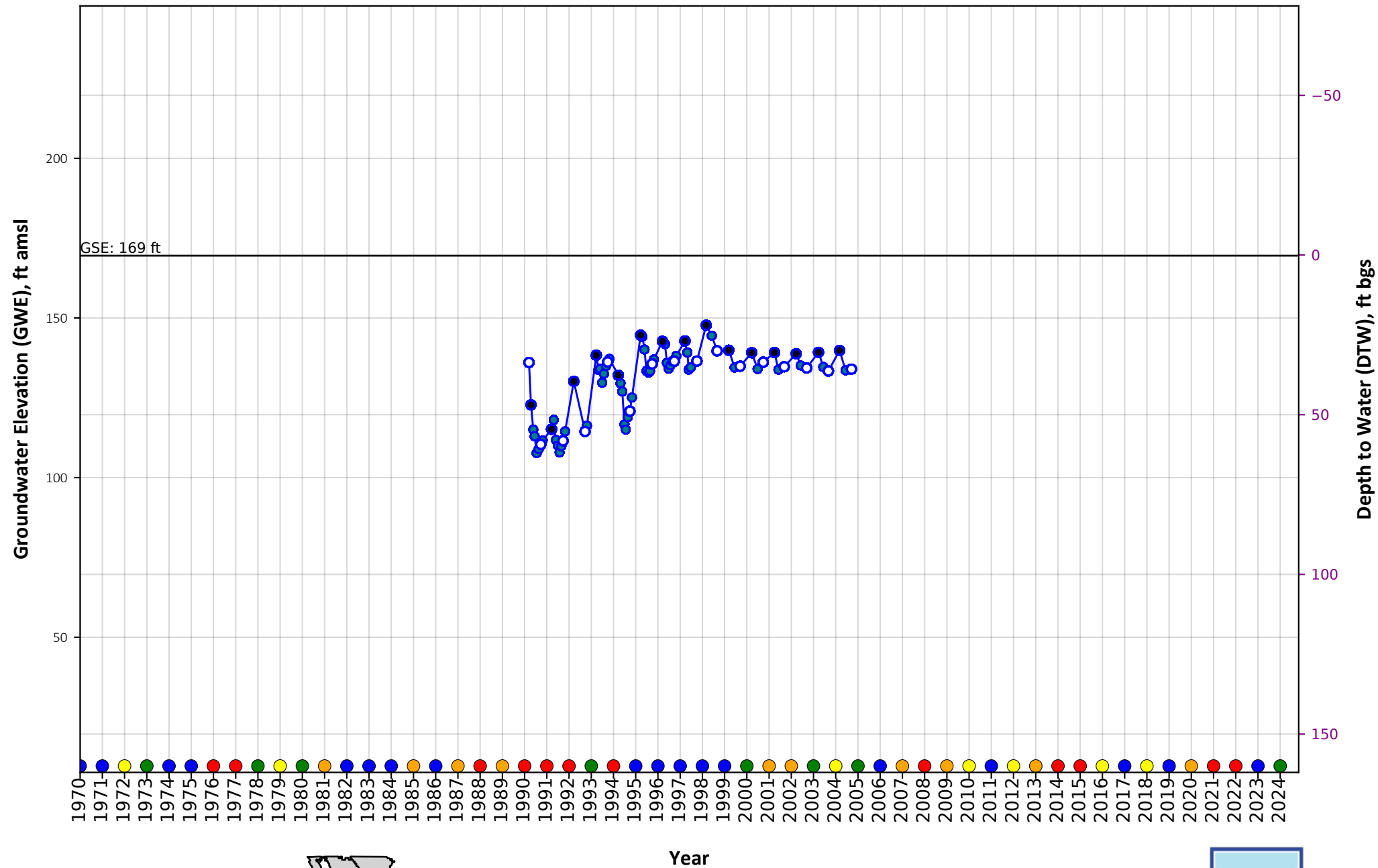
Groundwater Level Hydrograph for WN10N01W16F00X2M



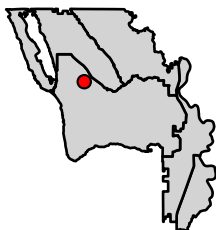
Well Id: 15812
Management Area: Central Yolo
RMW: NO



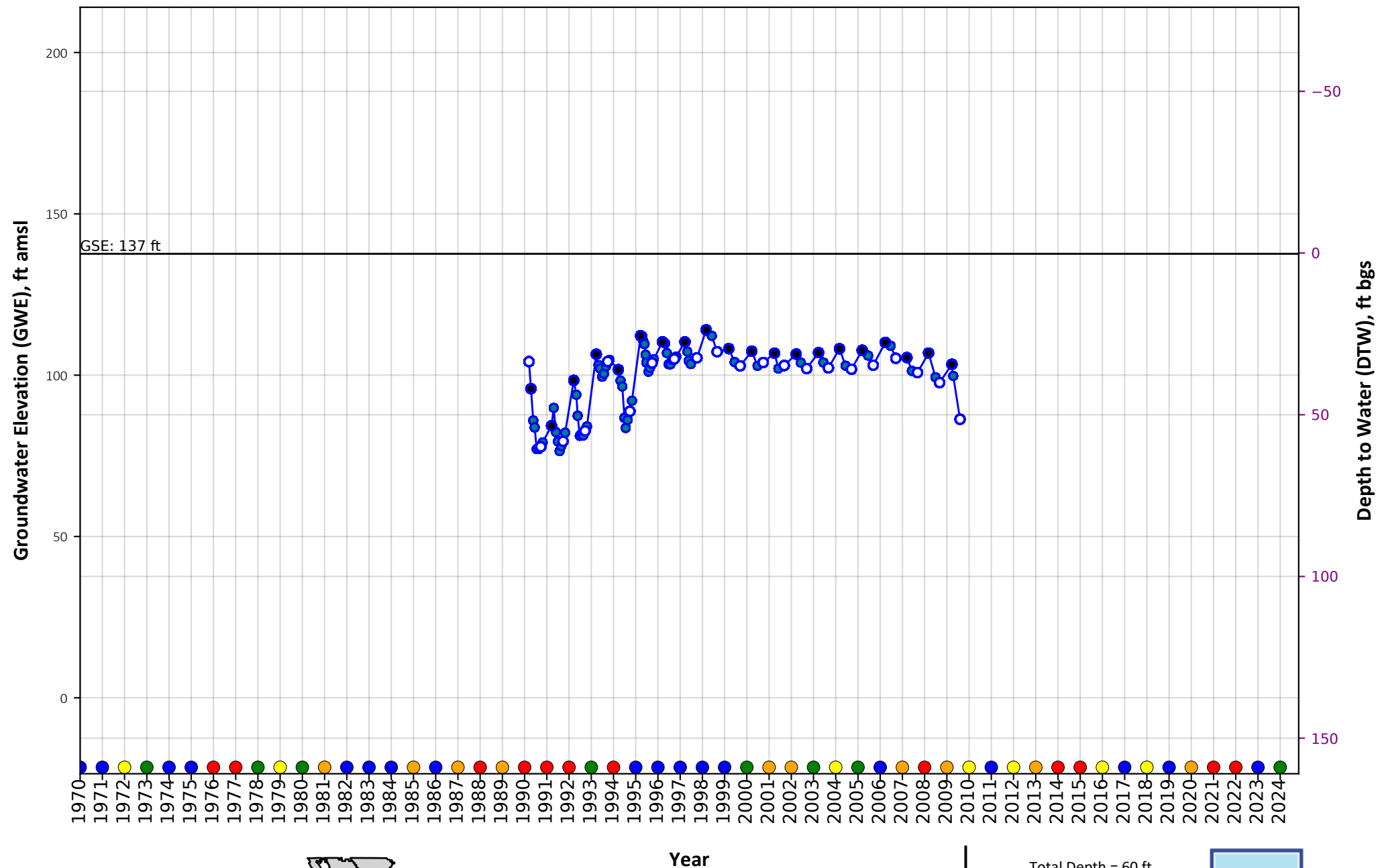
Groundwater Level Hydrograph for WN10N01W16F00X3M



Well Id: 15813
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01W16E500M



Well Id: 15814
Management Area: Central Yolo
RMW: NO



Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



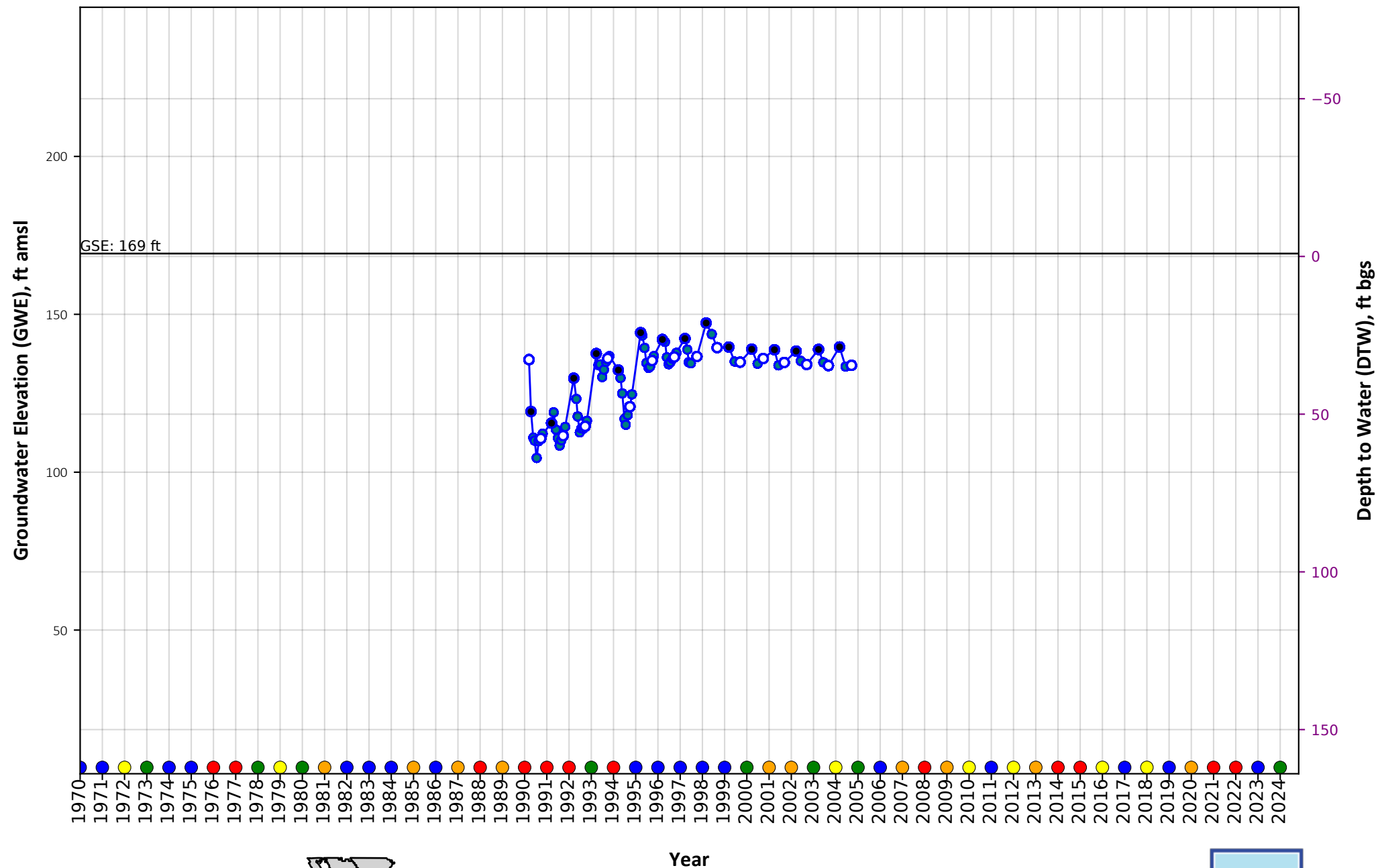
Total Depth = 60 ft

Top Screen = 45 ft

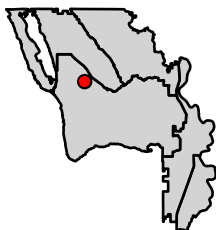
Bottom Screen = 60 ft



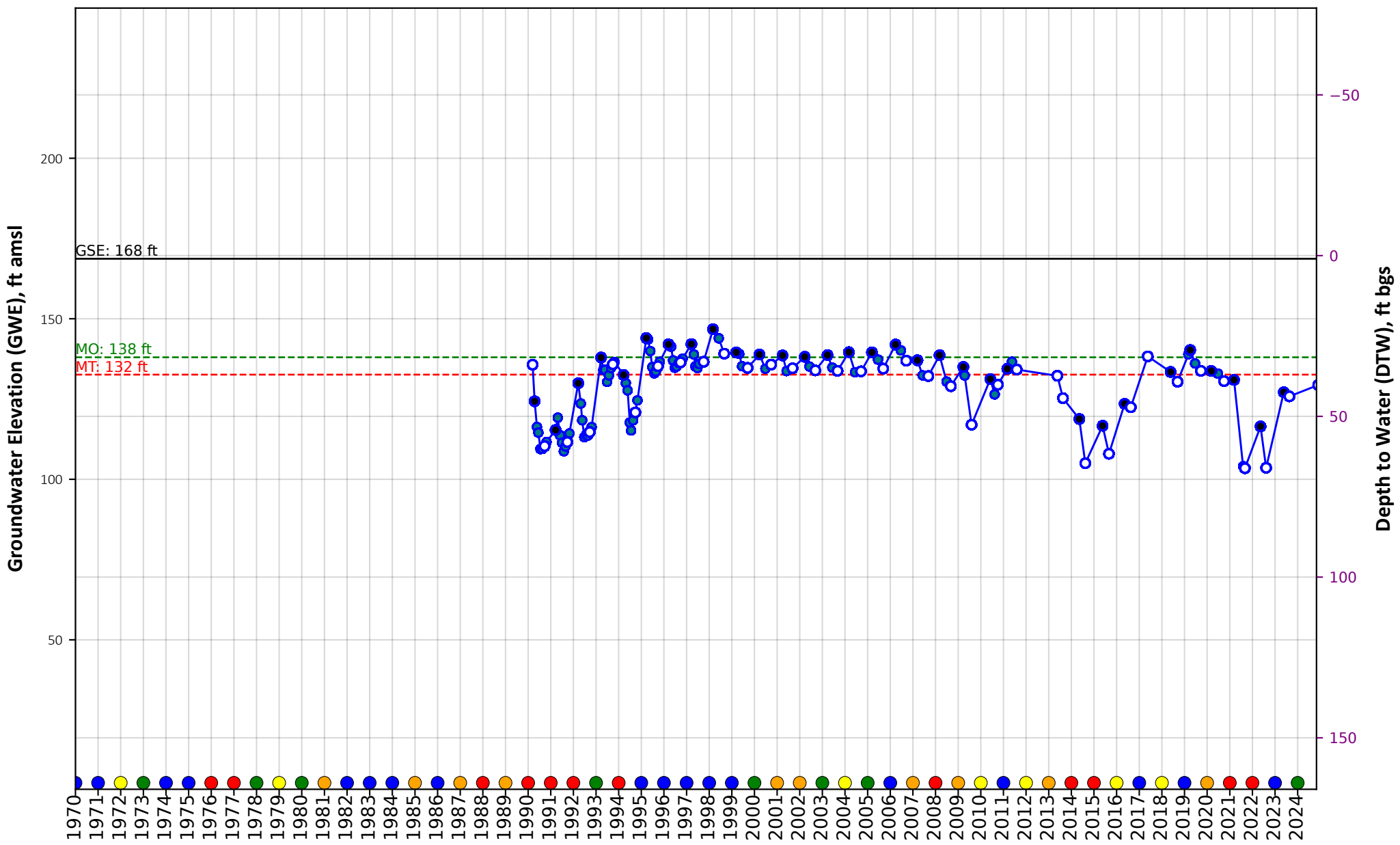
Groundwater Level Hydrograph for WN10N01W16G00X1M



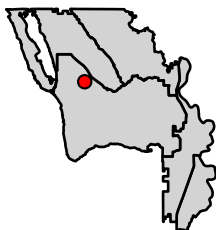
Well Id: 15815
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01W16G500M



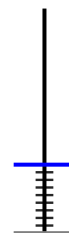
Well Id: 15816
 Management Area: Central Yolo
 RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



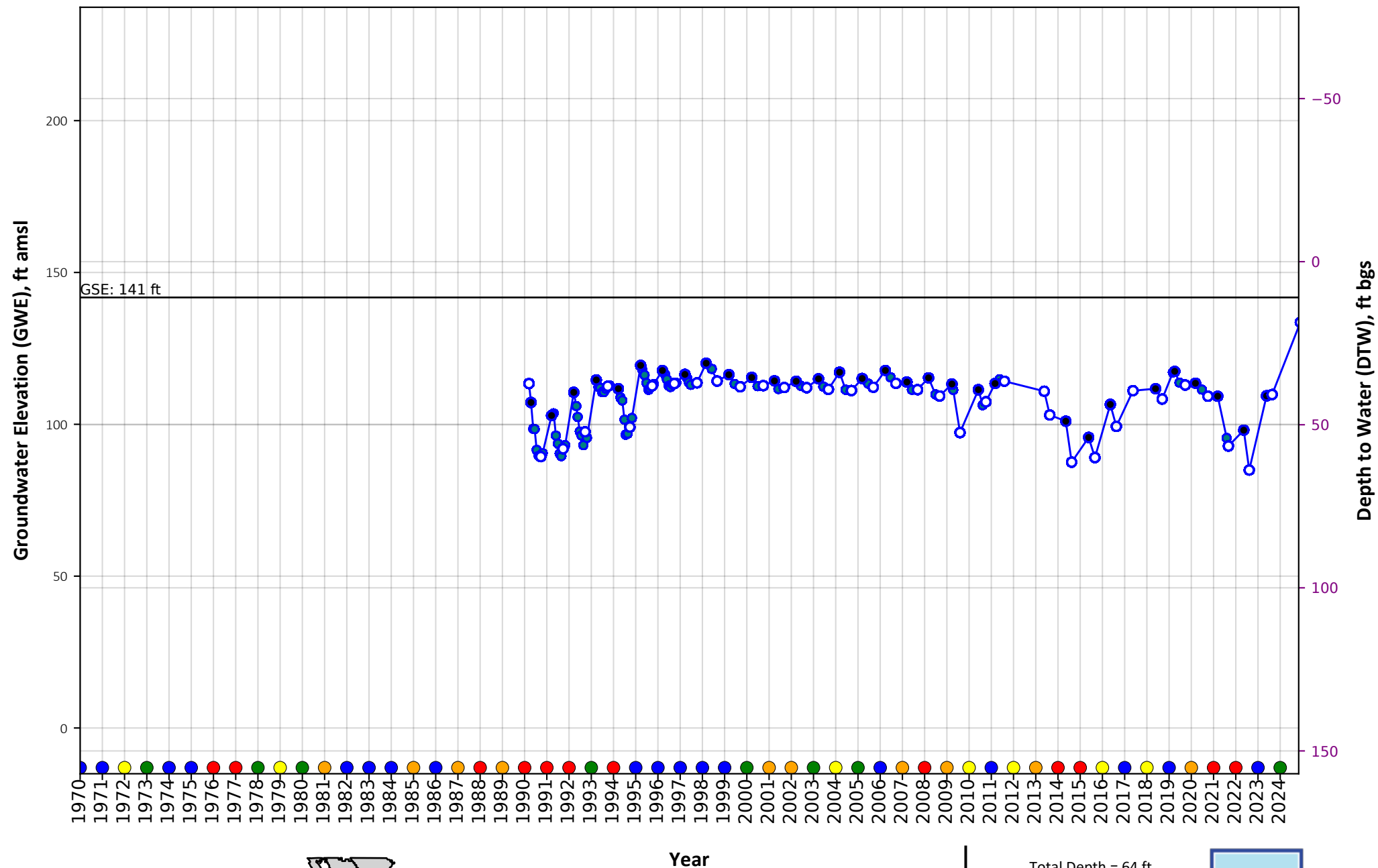
Total Depth = 65 ft

Top Screen = 45 ft

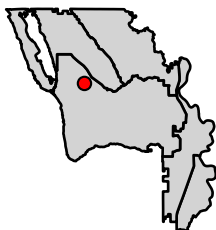
Bottom Screen = 65 ft



Groundwater Level Hydrograph for 10N01W16L500M



Well Id: 15817
Management Area: Central Yolo
RMW: NO



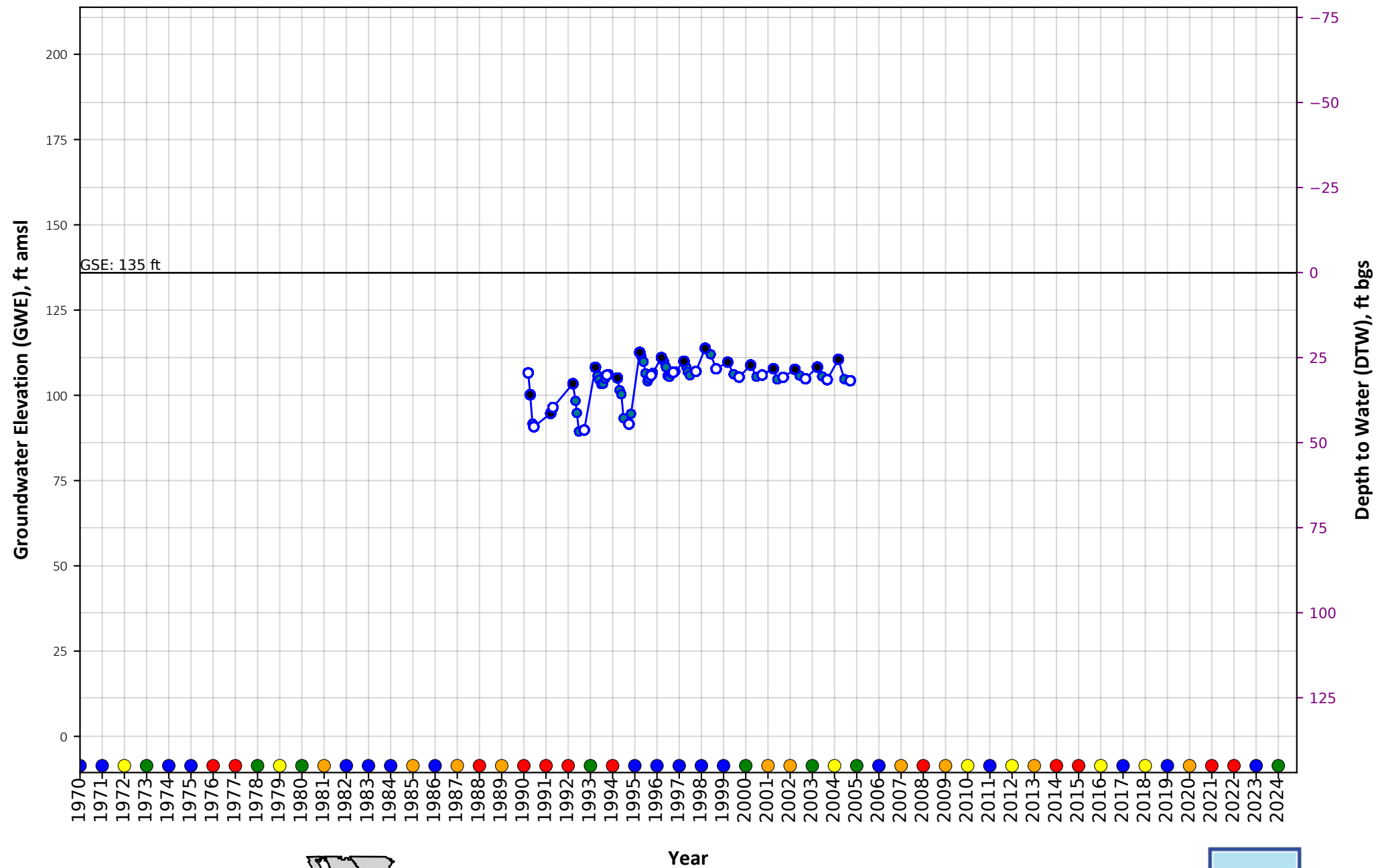
Total Depth = 64 ft

Top Screen = 44 ft

Bottom Screen = 64 ft



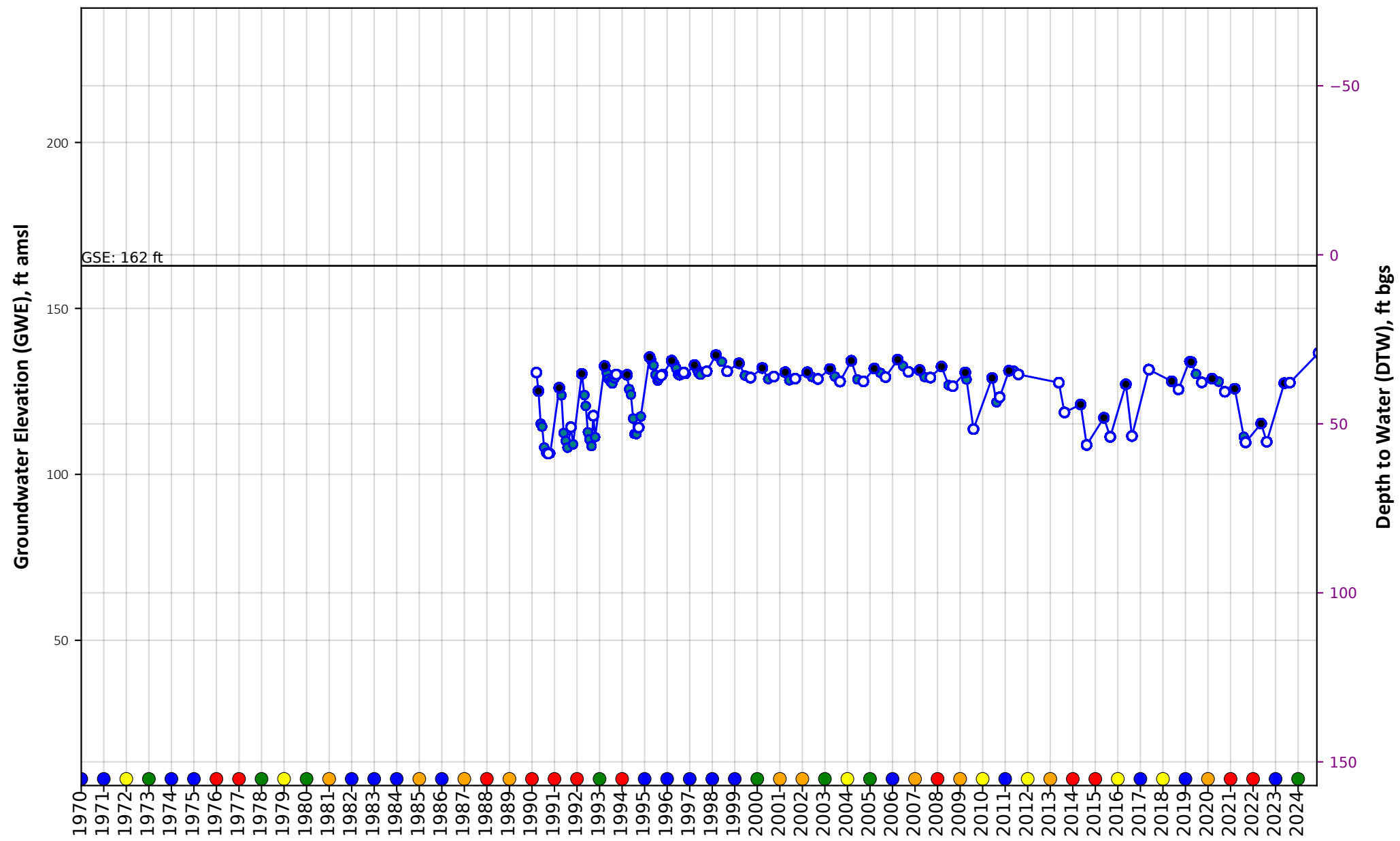
Groundwater Level Hydrograph for WN10N01W16L00X2M



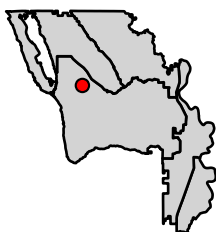
Well Id: 15818
Management Area: Central Yolo
RMW: NO



Groundwater Level Hydrograph for 10N01W16M500M



Well Id: 15819
Management Area: Central Yolo
RMW: NO



Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



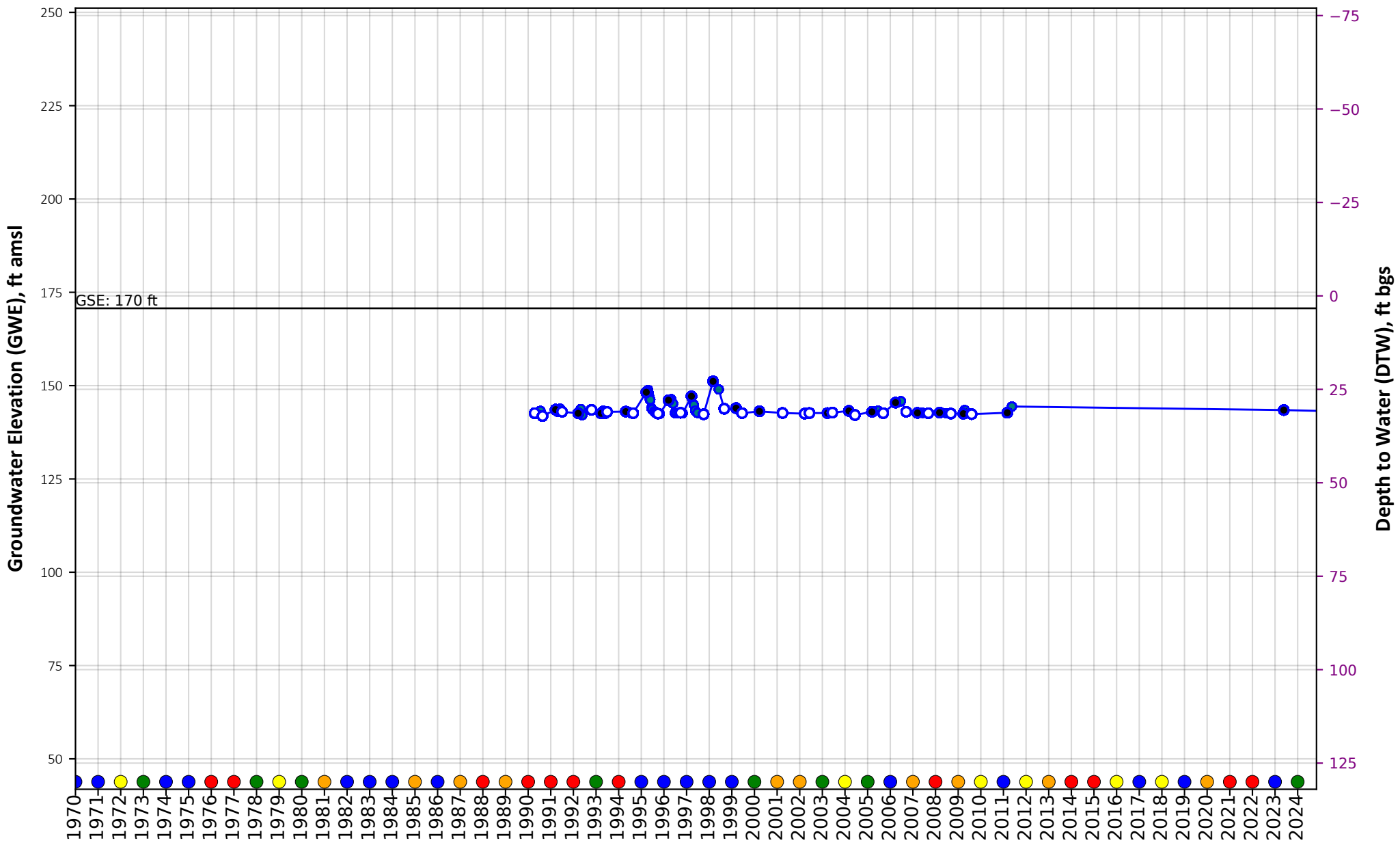
Total Depth = 60 ft

Top Screen = 40 ft

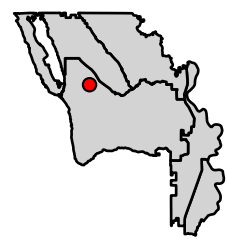
Bottom Screen = 60 ft



Groundwater Level Hydrograph for 10N01W17A500M

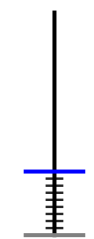


Well Id: 15821
 Management Area: Central Yolo
 RMW: NO



Year

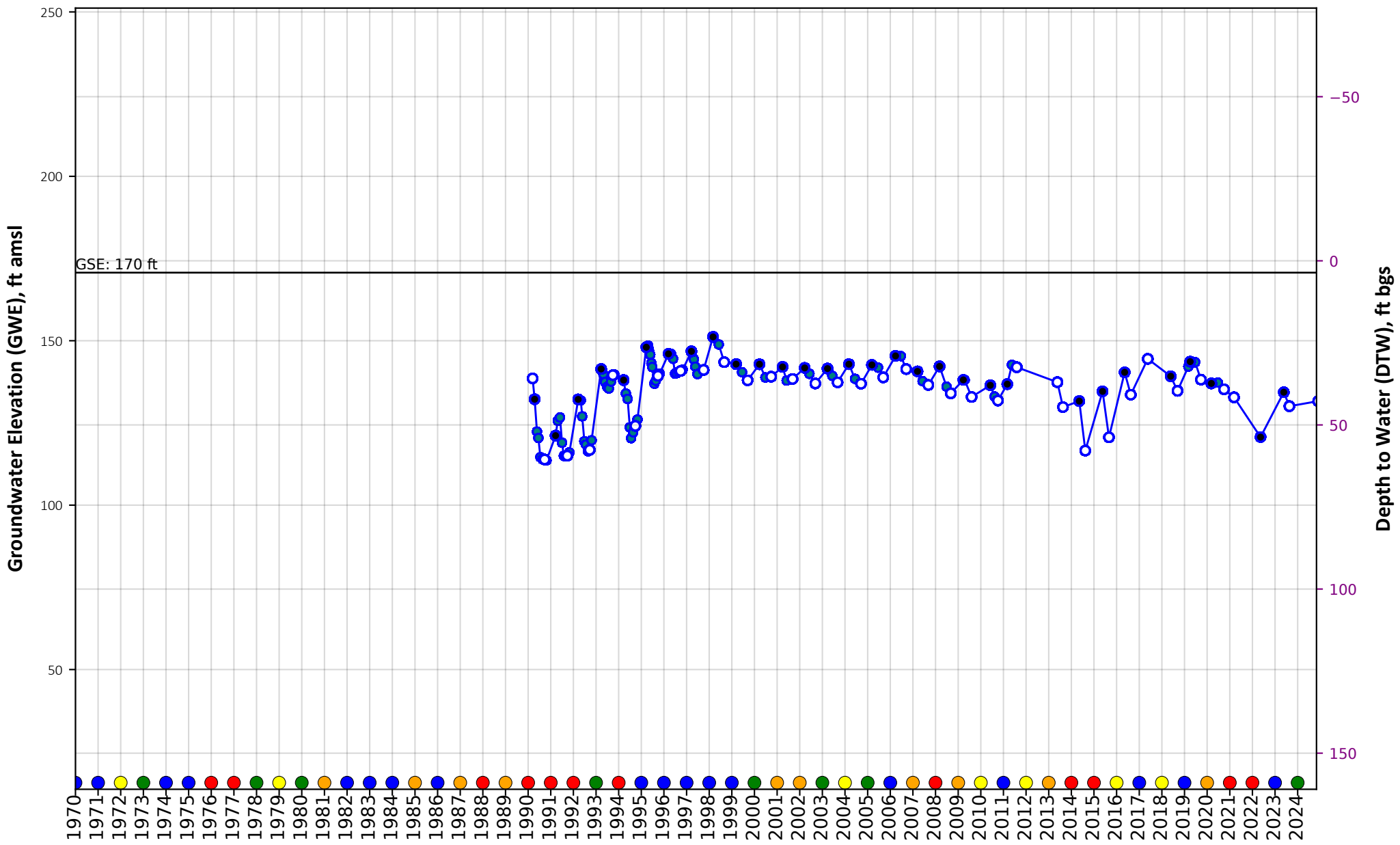
- Water Year Type**
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



Total Depth = 35 ft
 Top Screen = 25 ft
 Bottom Screen = 35 ft



Groundwater Level Hydrograph for 10N01W17A501M



Well Id: 15822
 Management Area: Central Yolo
 RMW: NO



- Water Year Type**
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



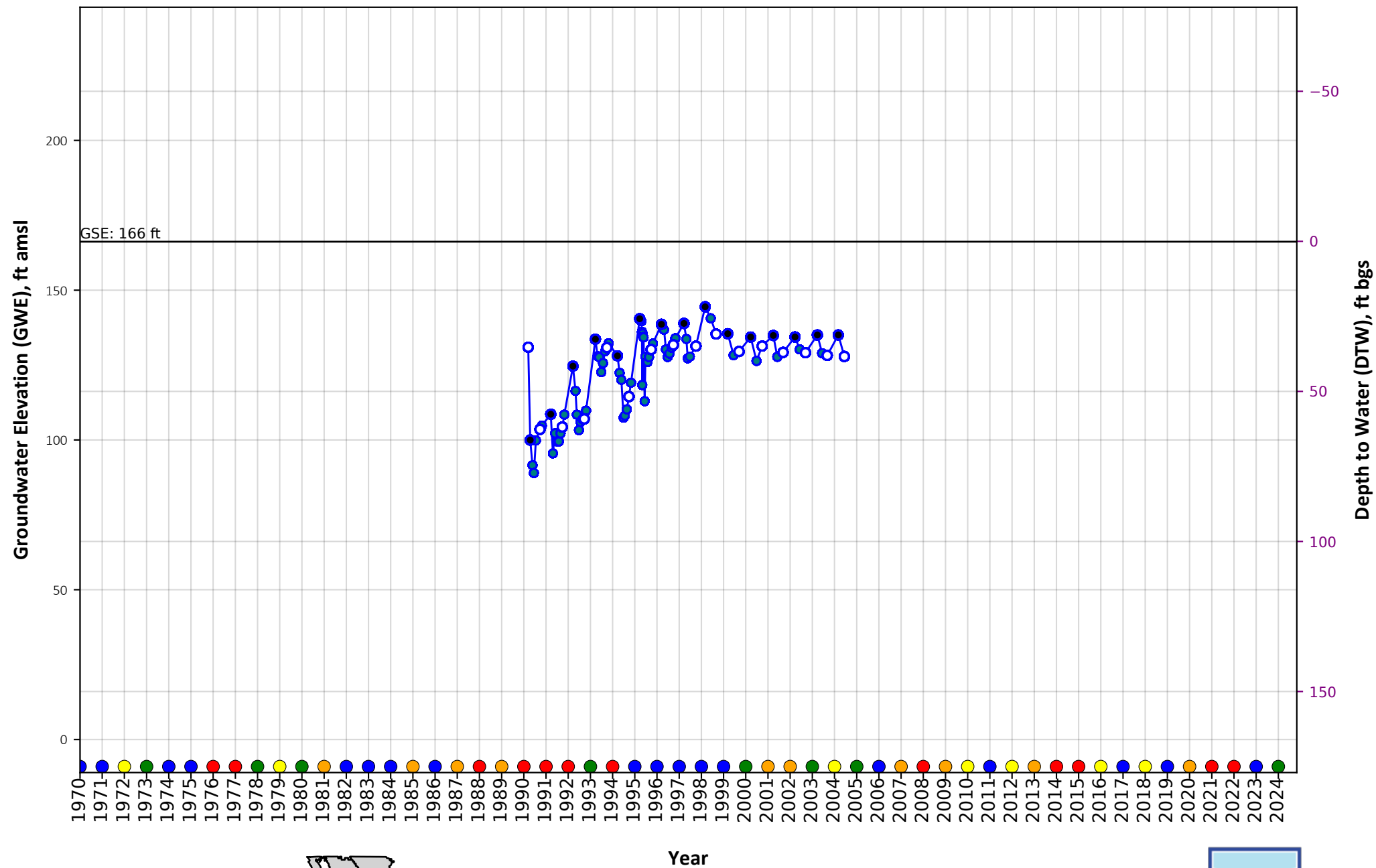
Total Depth = 62 ft

Top Screen = 42 ft

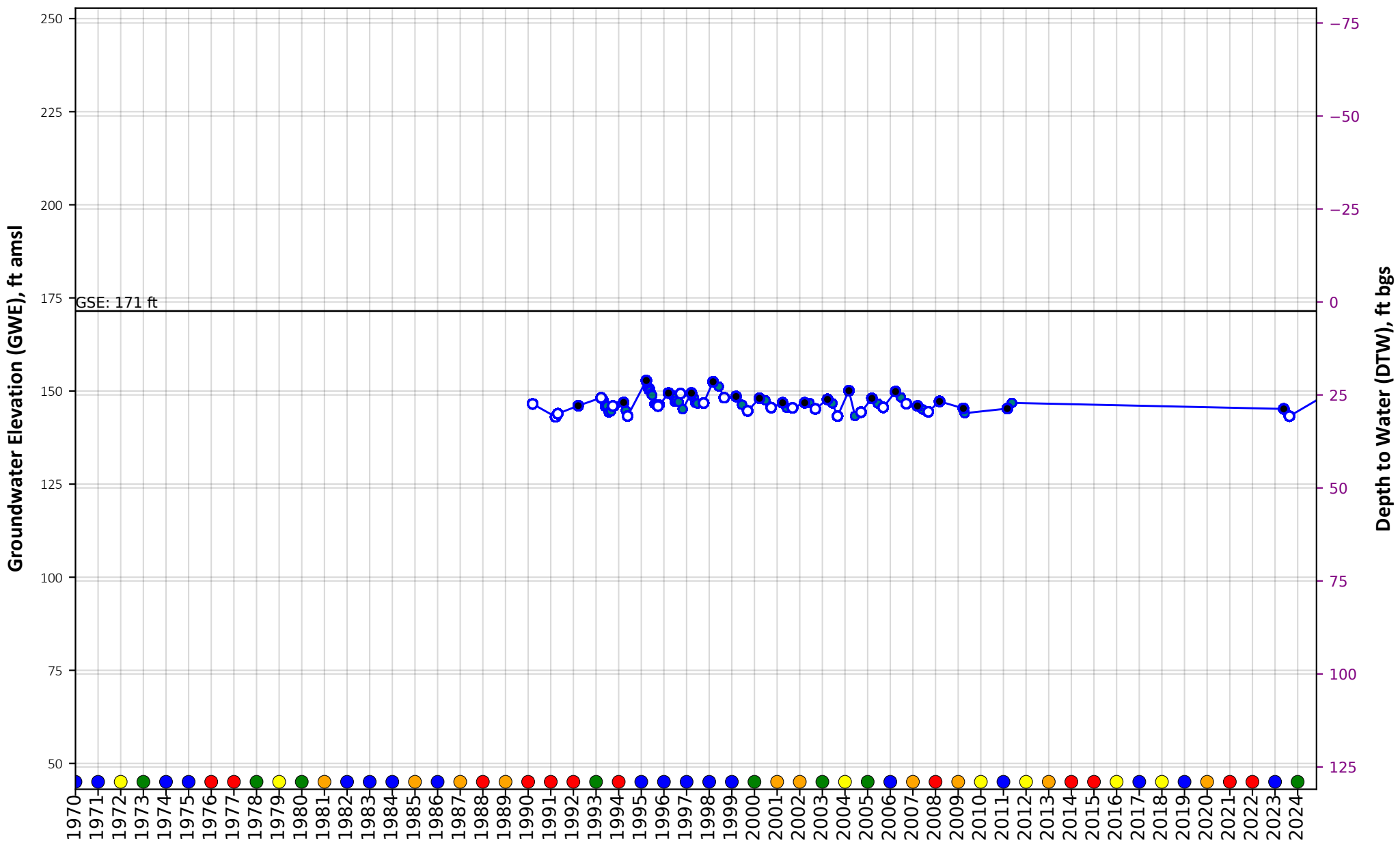
Bottom Screen = 62 ft



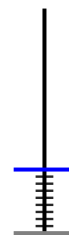
Groundwater Level Hydrograph for WN10N01W17A00X3M



Groundwater Level Hydrograph for 10N01W17G500M



Well Id: 15824
Management Area: Central Yolo
RMW: NO



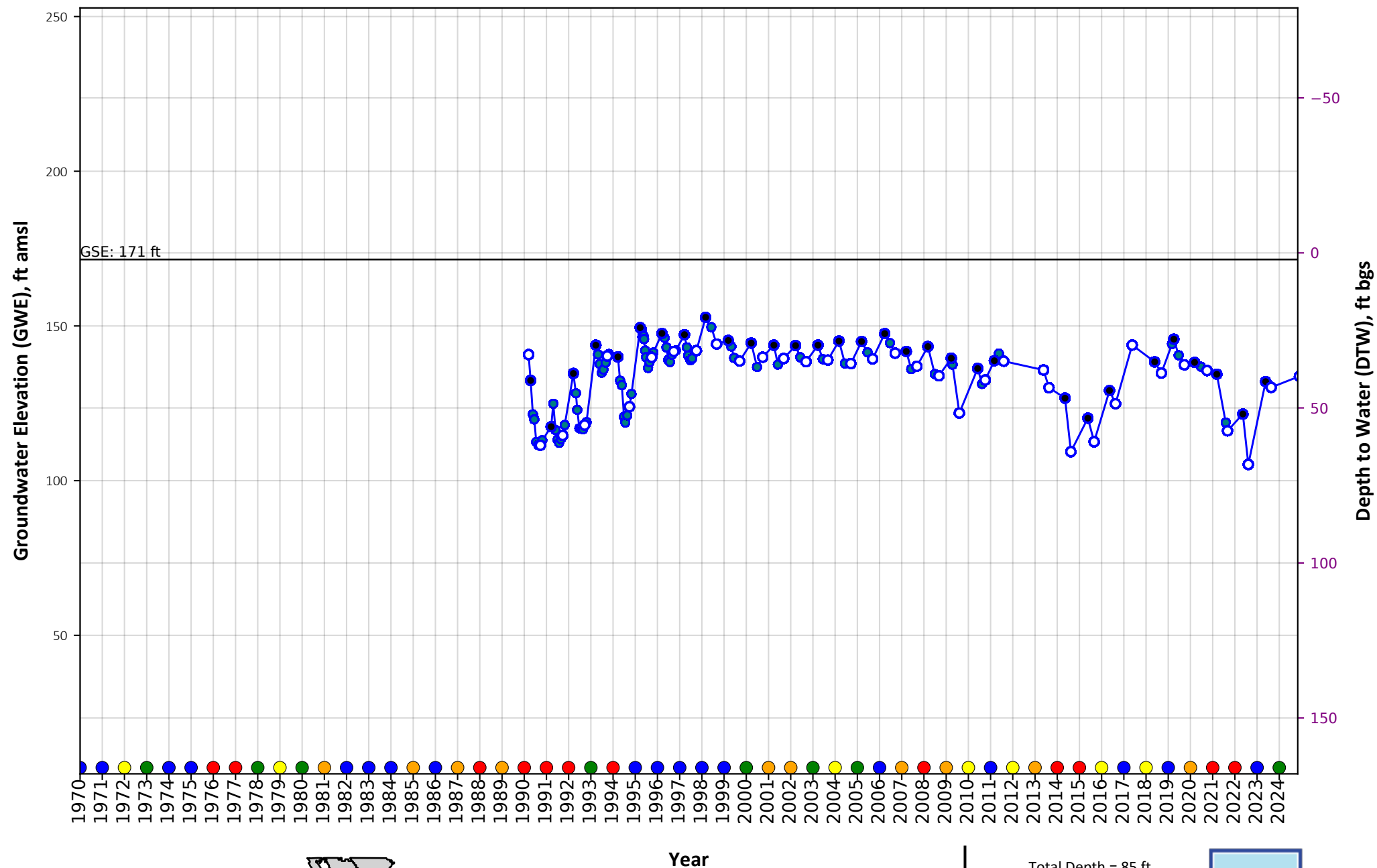
Total Depth = 35 ft

Top Screen = 25 ft

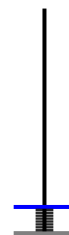
Bottom Screen = 35 ft



Groundwater Level Hydrograph for 10N01W17G501M



Well Id: 15825
Management Area: Central Yolo
RMW: NO



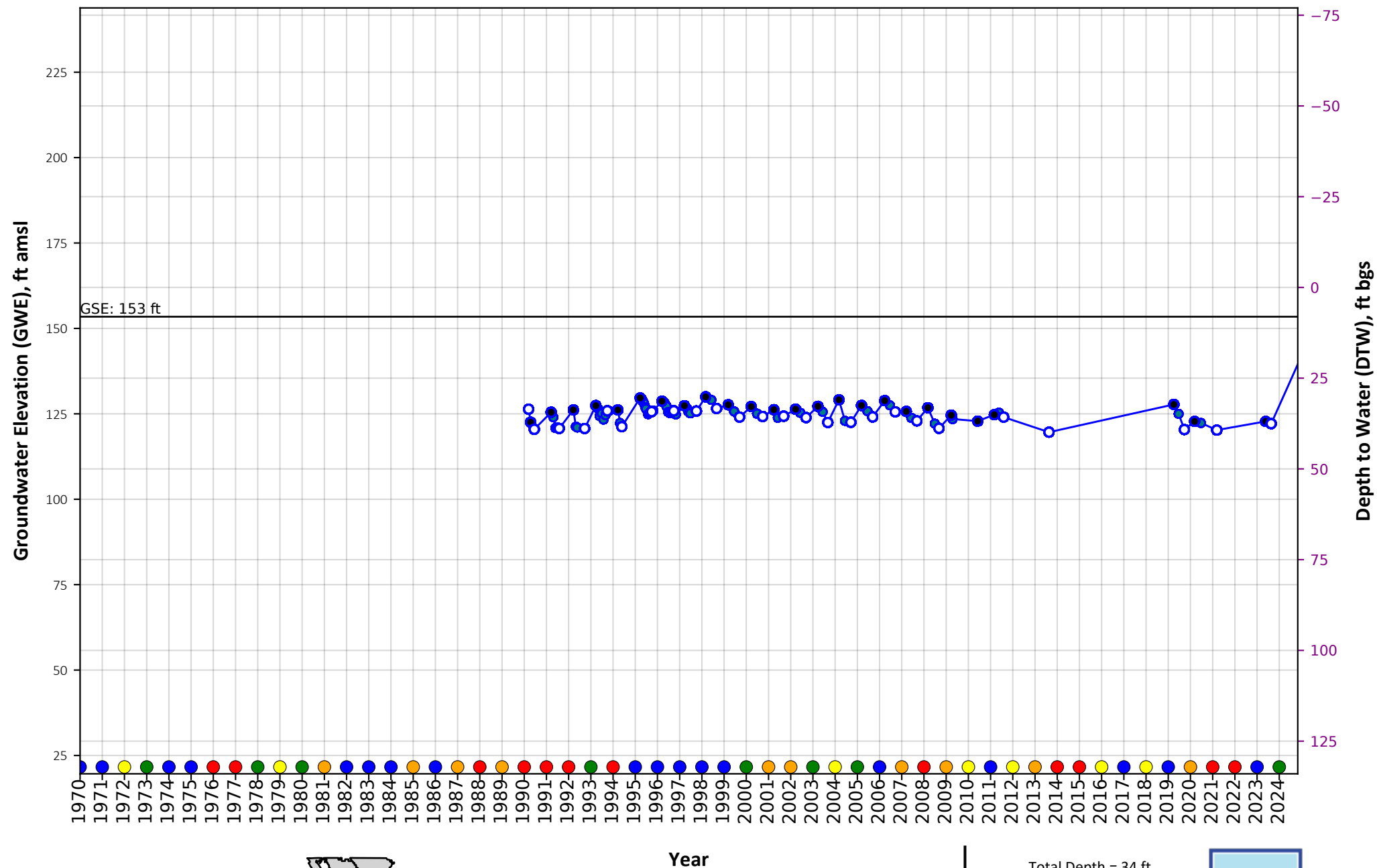
Total Depth = 85 ft

Top Screen = 75 ft

Bottom Screen = 85 ft



Groundwater Level Hydrograph for 10N01W17H500M



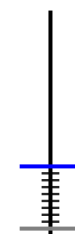
Well Id: 15826
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



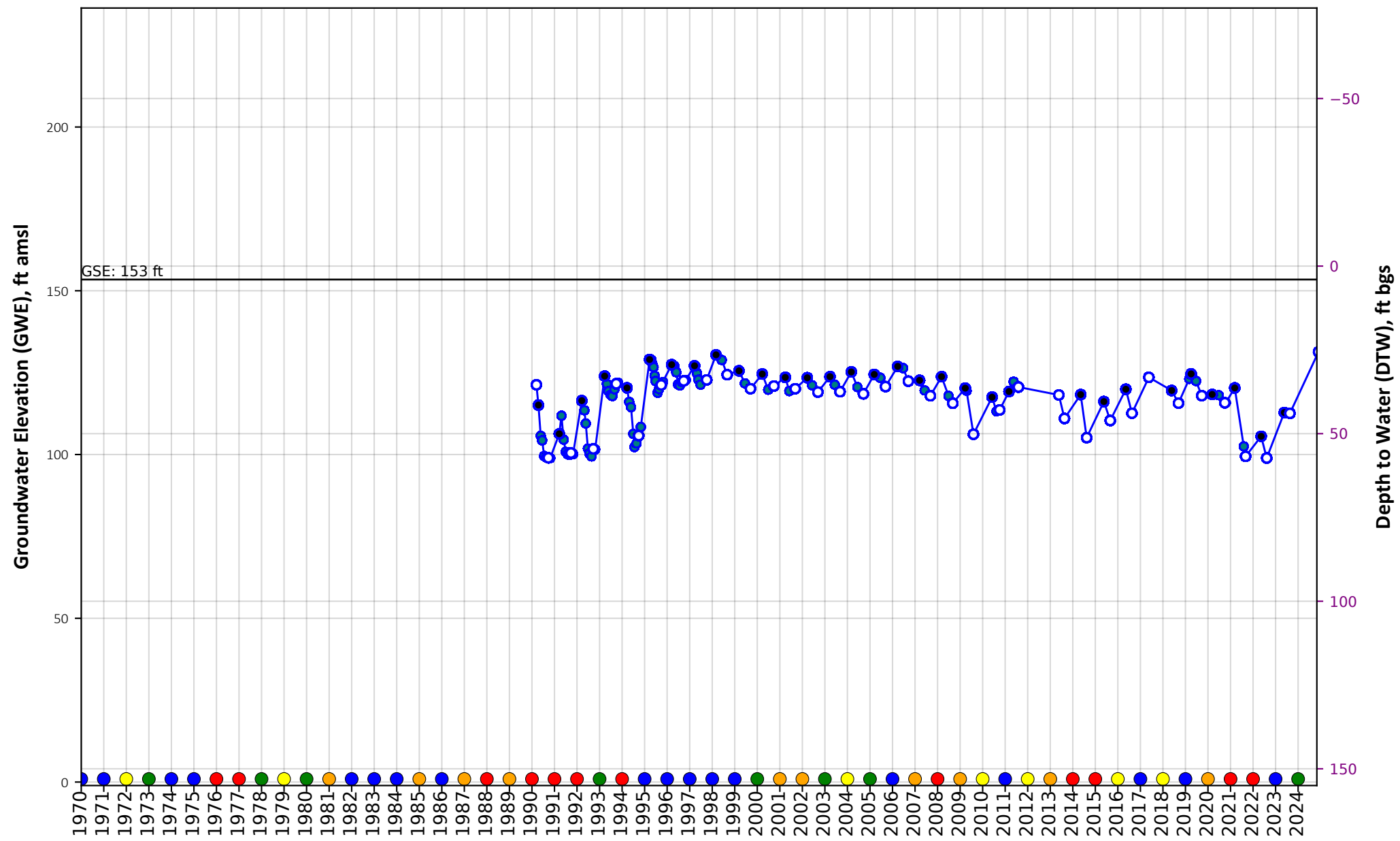
Total Depth = 34 ft

Top Screen = 23 ft

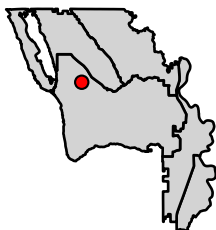
Bottom Screen = 33 ft



Groundwater Level Hydrograph for 10N01W17H501M



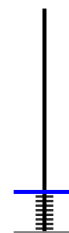
Well Id: 15827
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



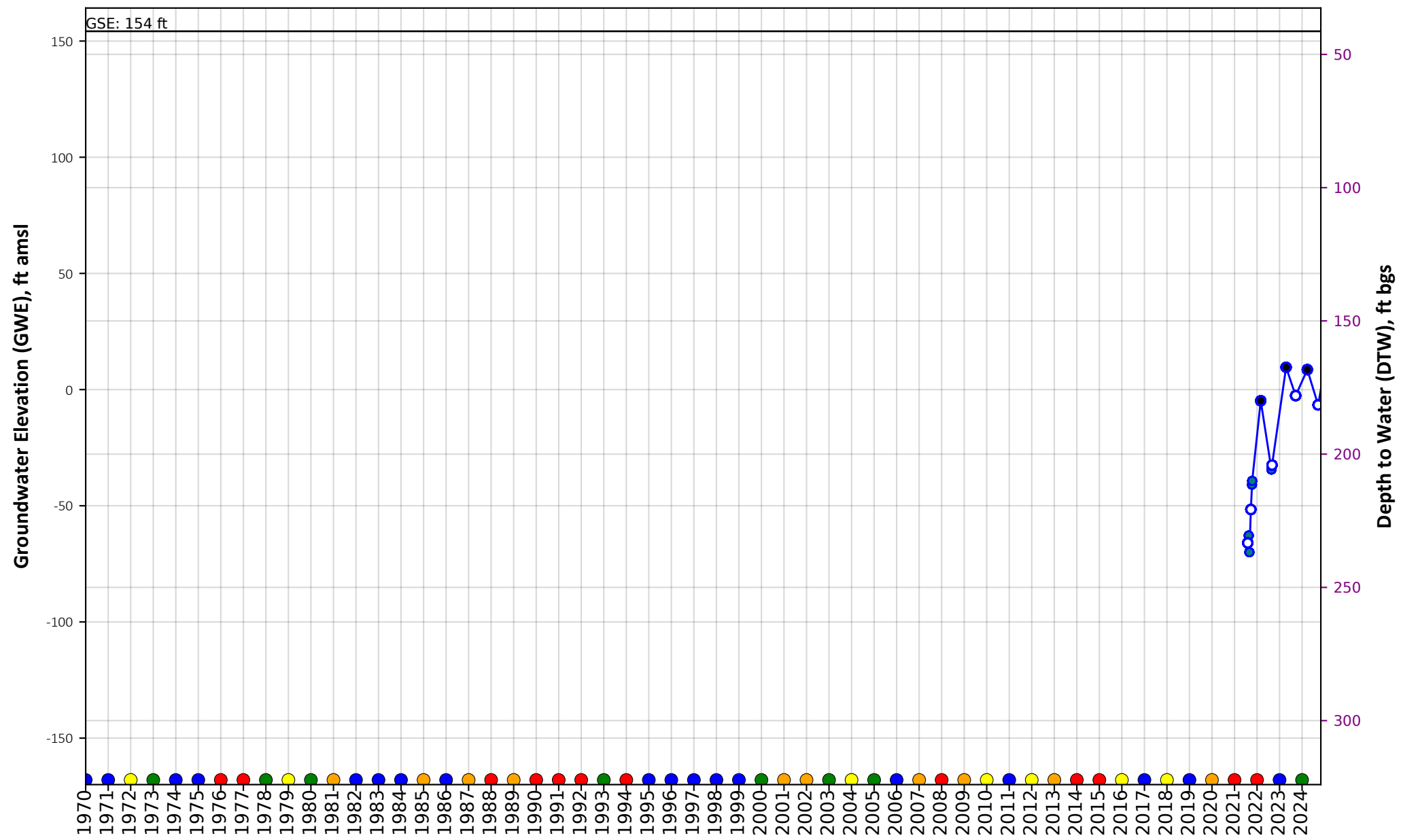
Total Depth = 54 ft

Top Screen = 44 ft

Bottom Screen = 54 ft



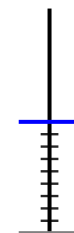
Groundwater Level Hydrograph for 10N01E18Q500M



Well Id: 16189
Management Area: Dunnigan Hills
RMW: NO



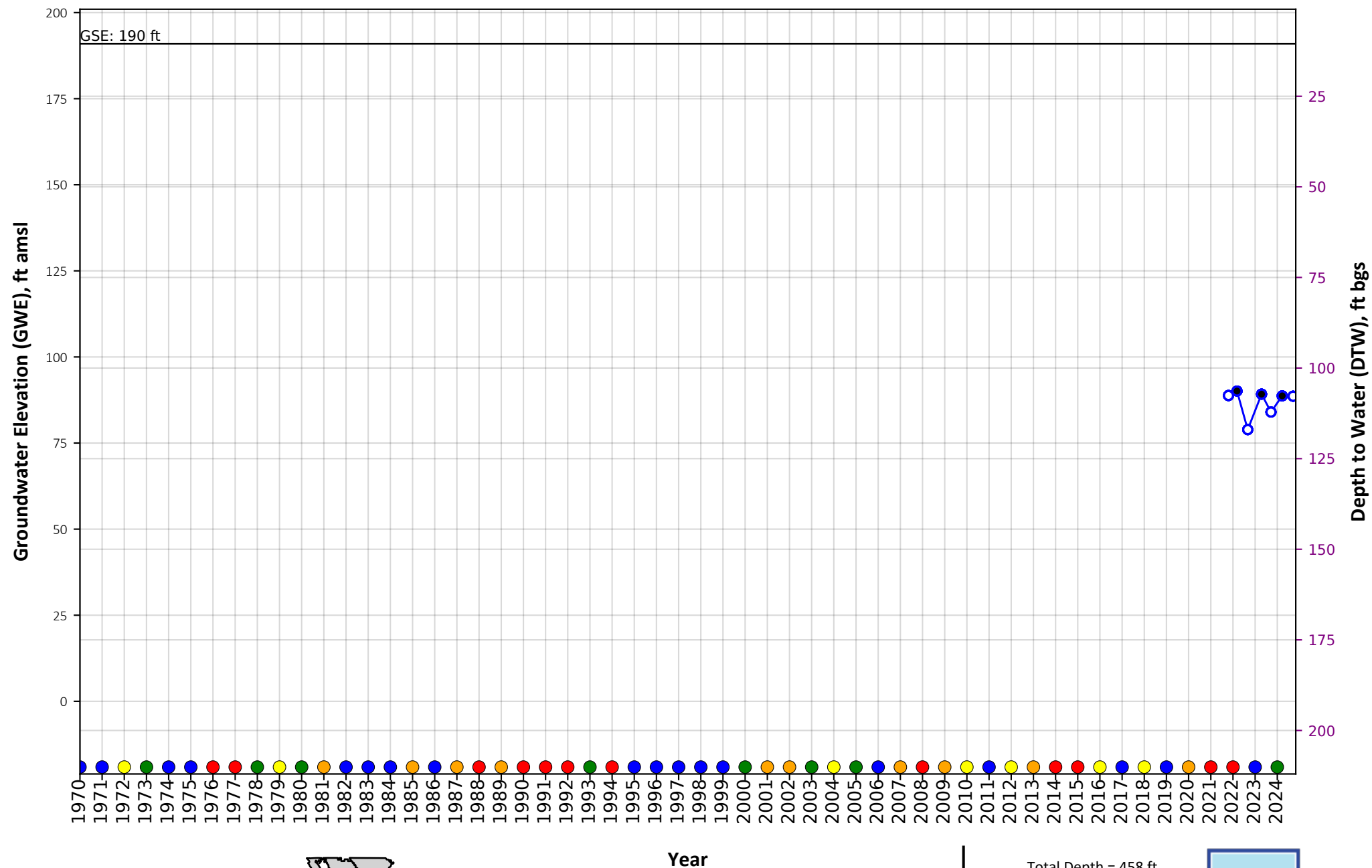
- Water Year Type
- Wet
 - Above Normal
 - Below Normal
 - Dry
 - Critically Dry



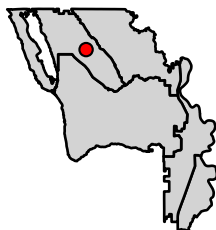
Total Depth = 400 ft
Top Screen = 200 ft
Bottom Screen = 400 ft



Groundwater Level Hydrograph for 11N01W16B500M



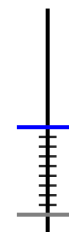
Well Id: 19011
 Management Area: Dunnigan Hills
 RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



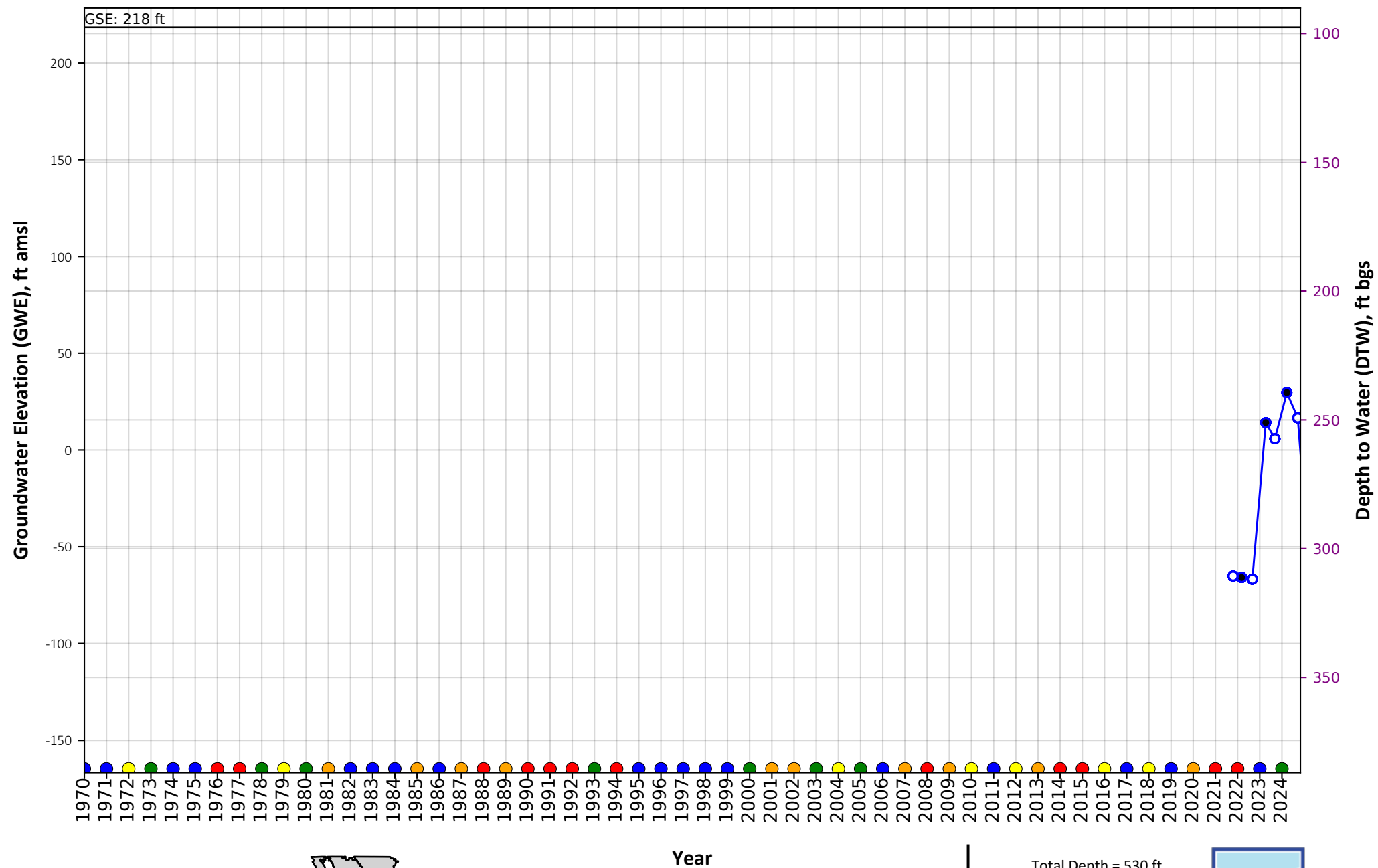
Total Depth = 458 ft

Top Screen = 240 ft

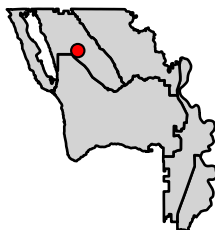
Bottom Screen = 420 ft



Groundwater Level Hydrograph for 11N01W18H501M



Well Id: 19012
Management Area: Dunnigan Hills
RMW: NO



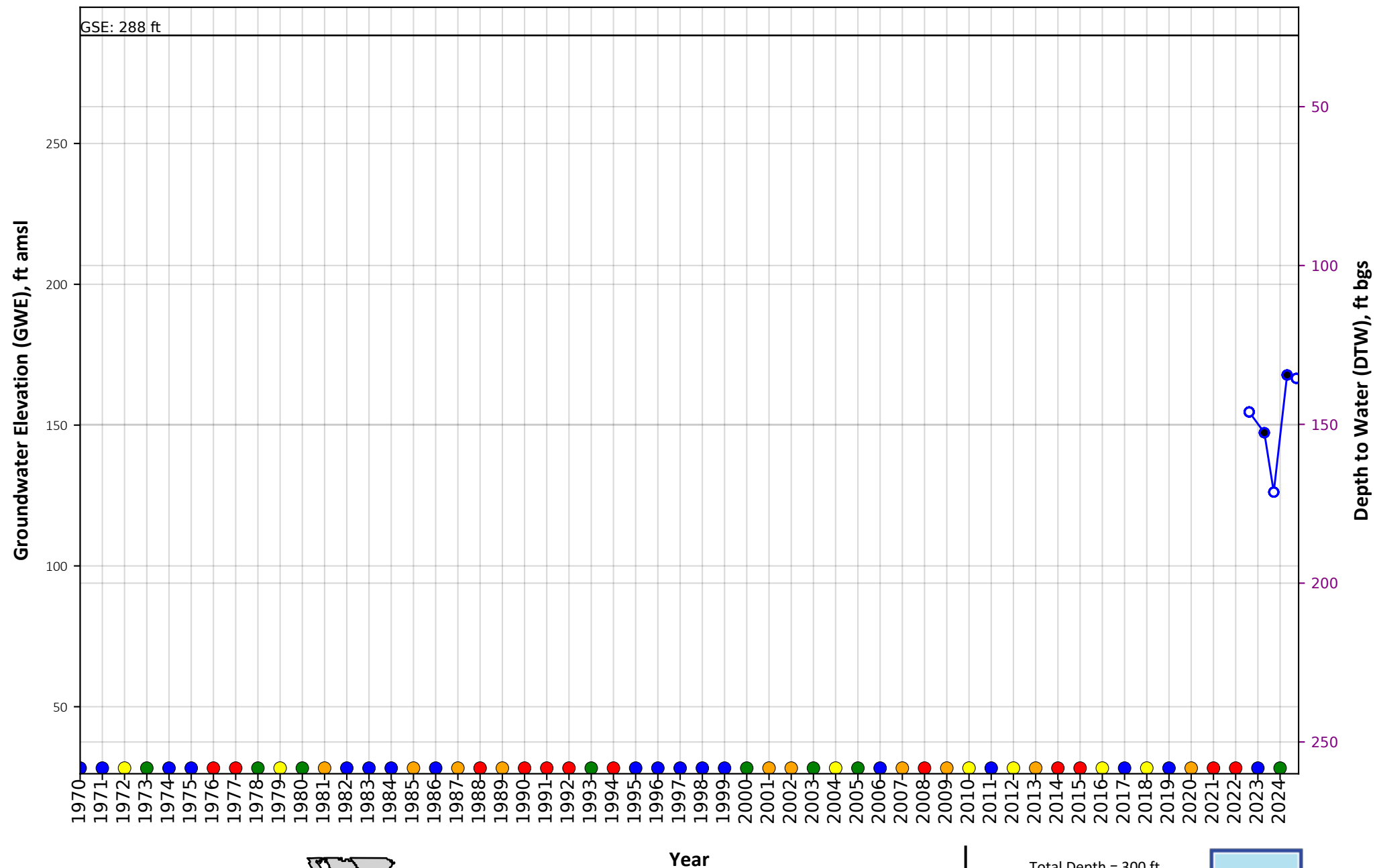
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

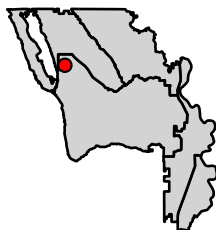
Total Depth = 530 ft



Groundwater Level Hydrograph for 11N02W35C500M



Well Id: 19020
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



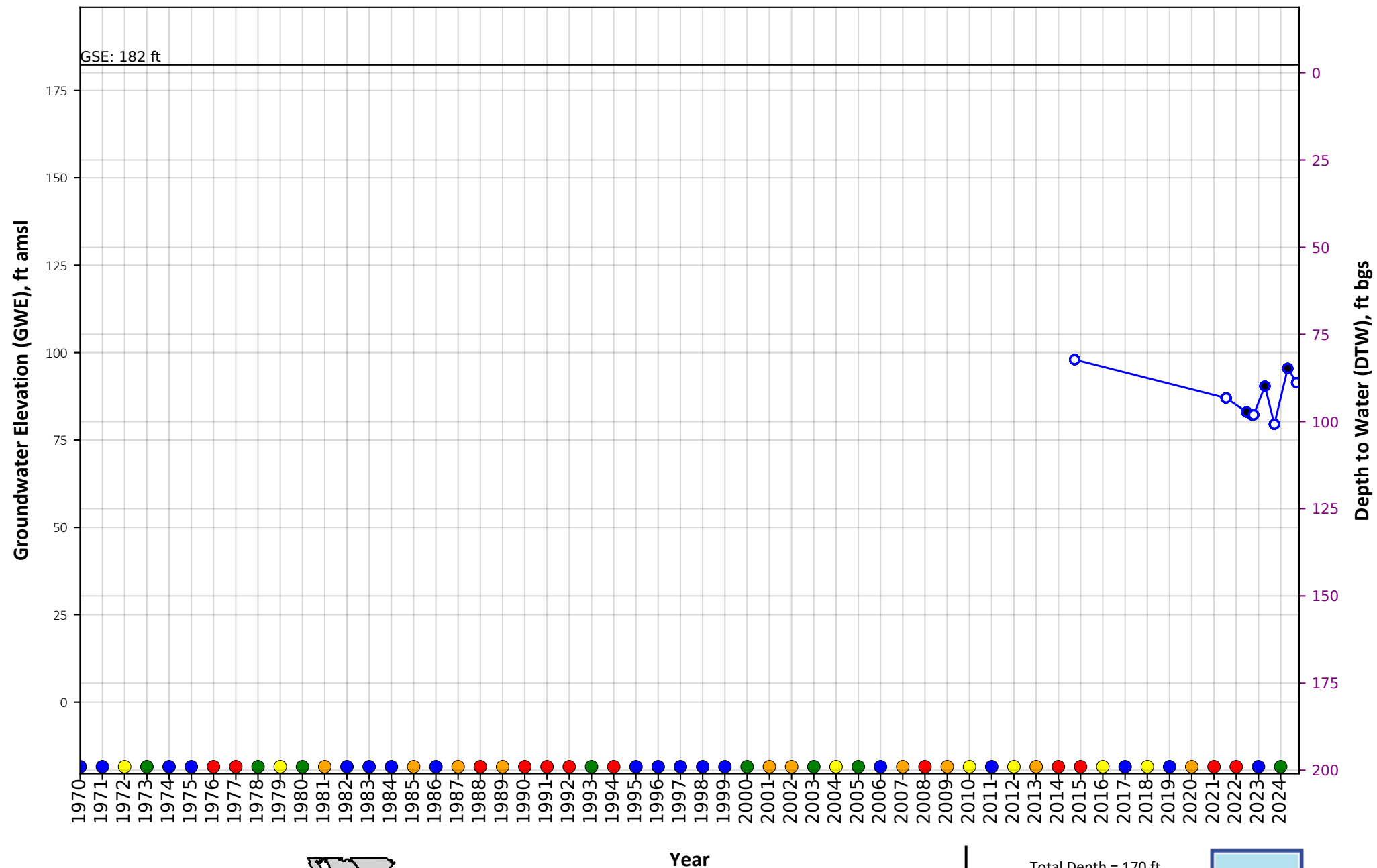
Total Depth = 300 ft

Top Screen = 240 ft

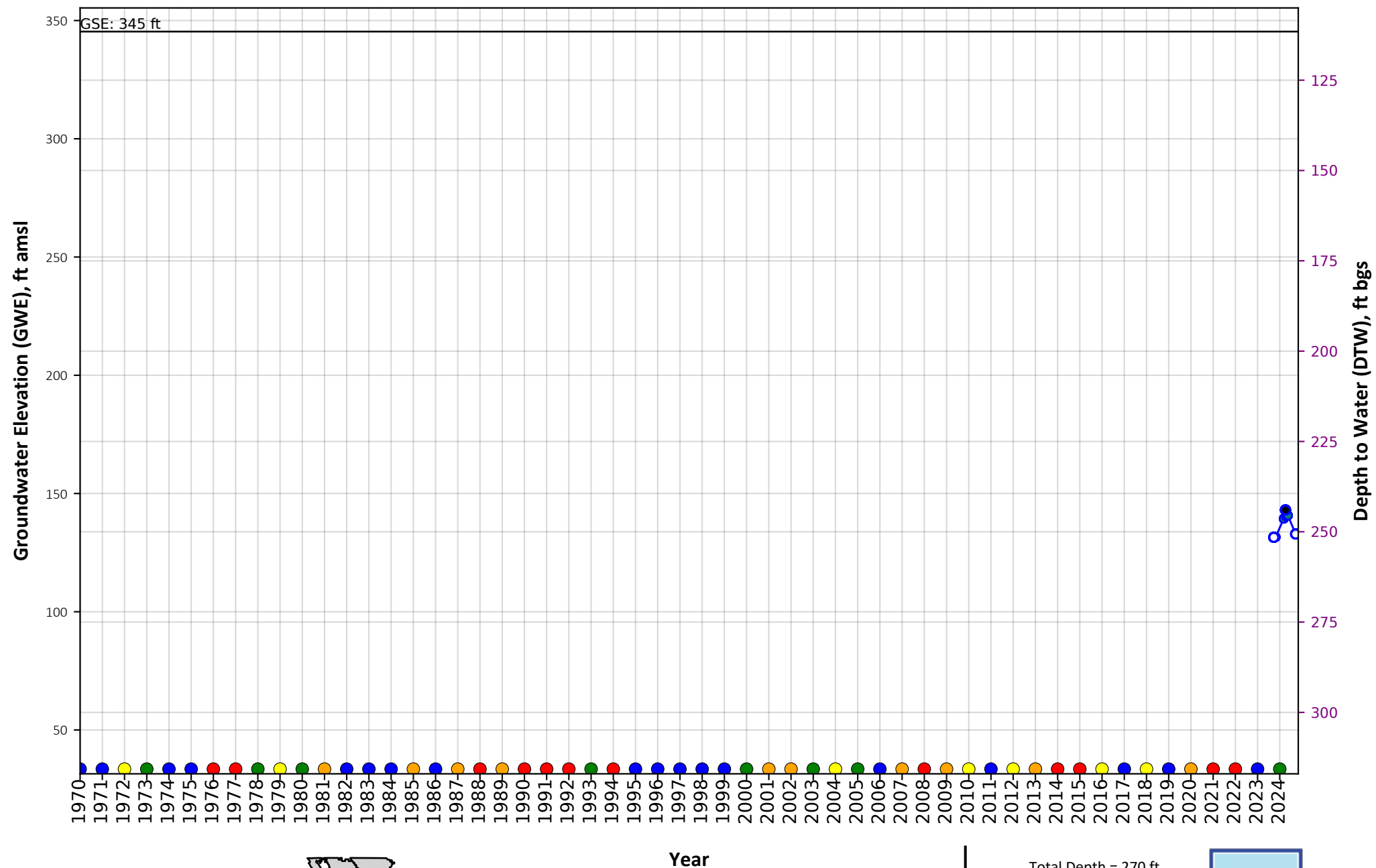
Bottom Screen = 300 ft



Groundwater Level Hydrograph for 10N01W12R500M



Groundwater Level Hydrograph for 11N02W22H500M



Well Id: 19062
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



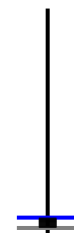
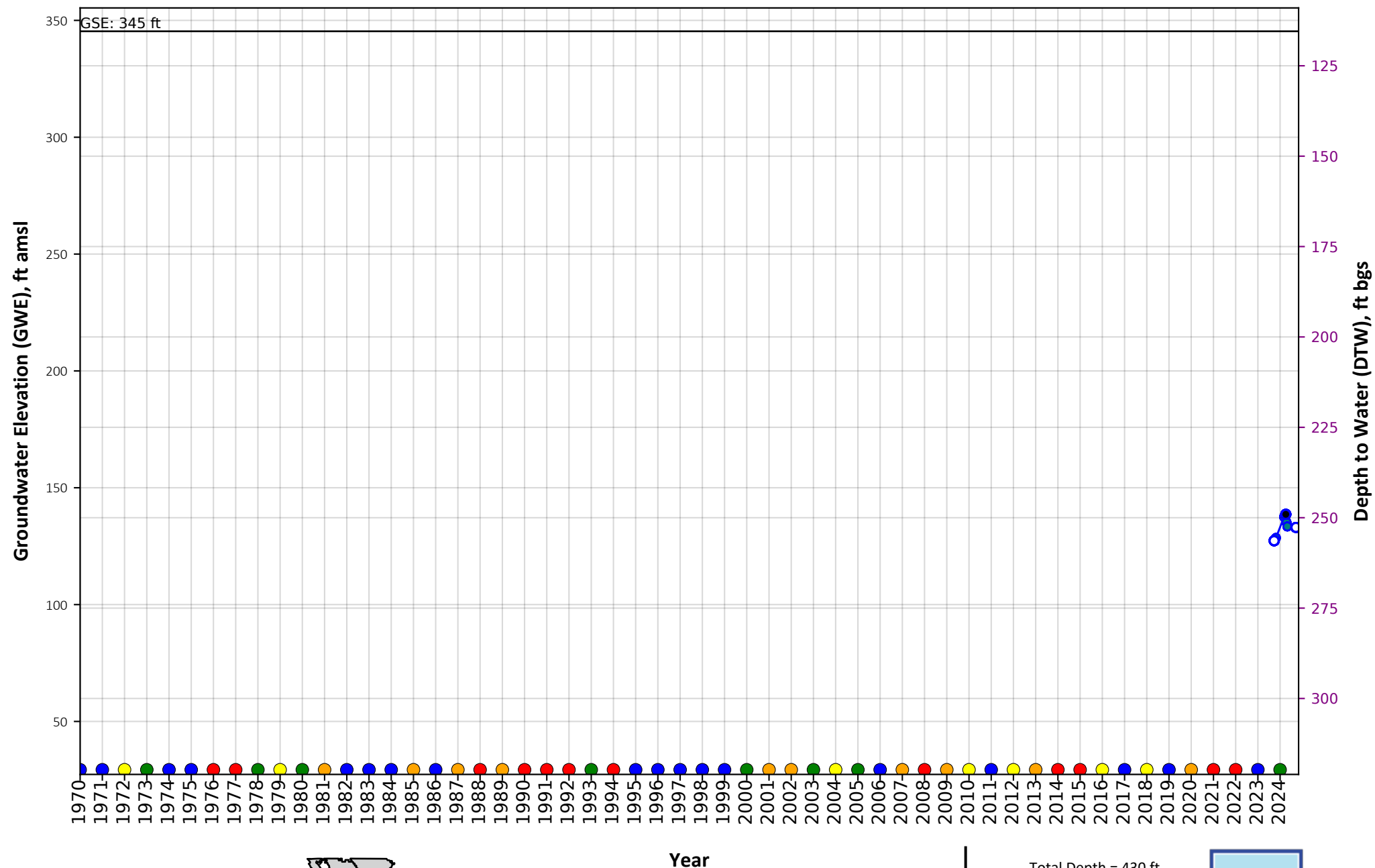
Total Depth = 270 ft

Top Screen = 240 ft

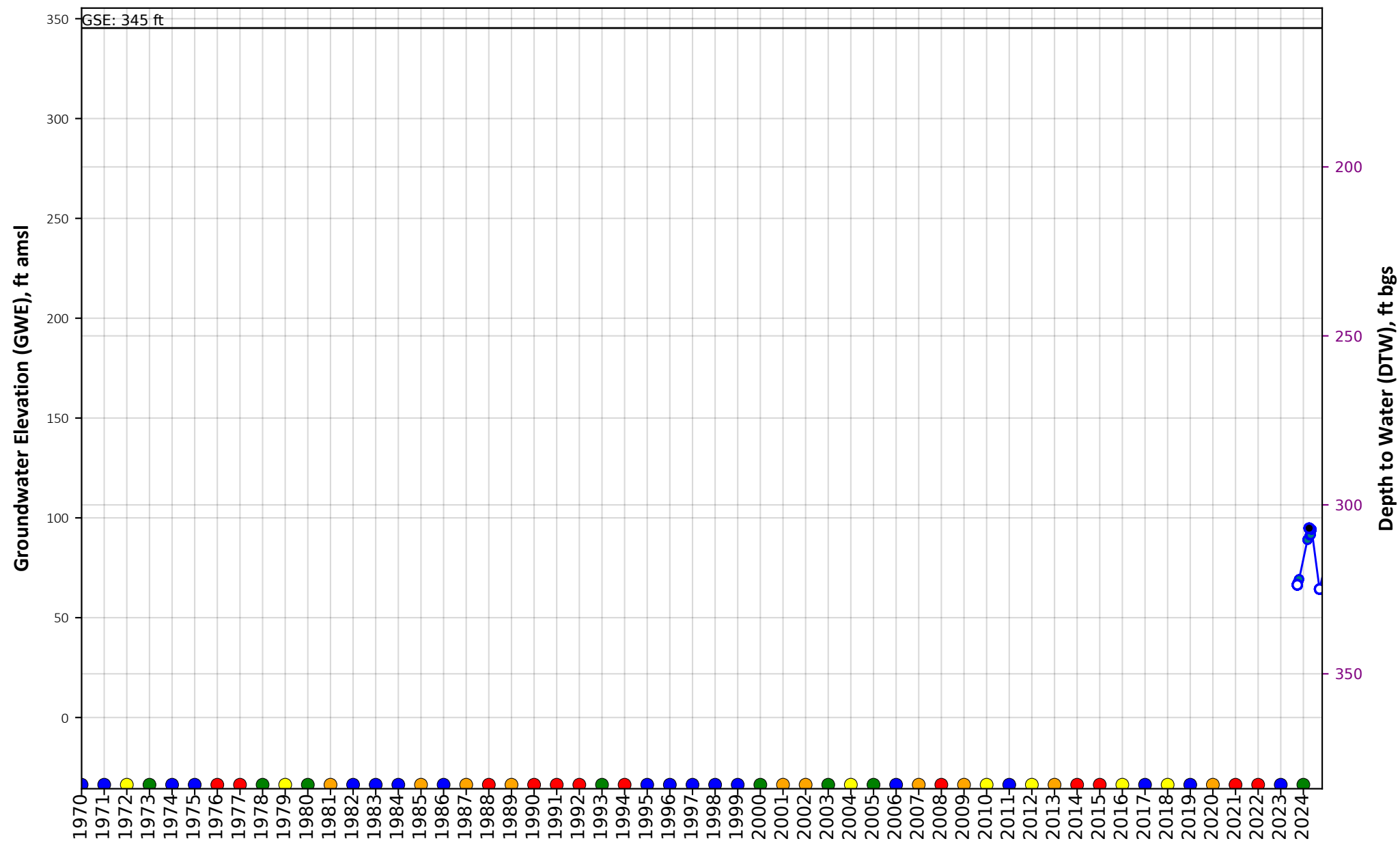
Bottom Screen = 260 ft



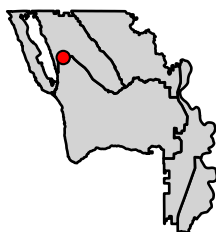
Groundwater Level Hydrograph for 11N02W22H501M



Groundwater Level Hydrograph for 11N02W22H502M



Well Id: 19064
Management Area: Central Yolo
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

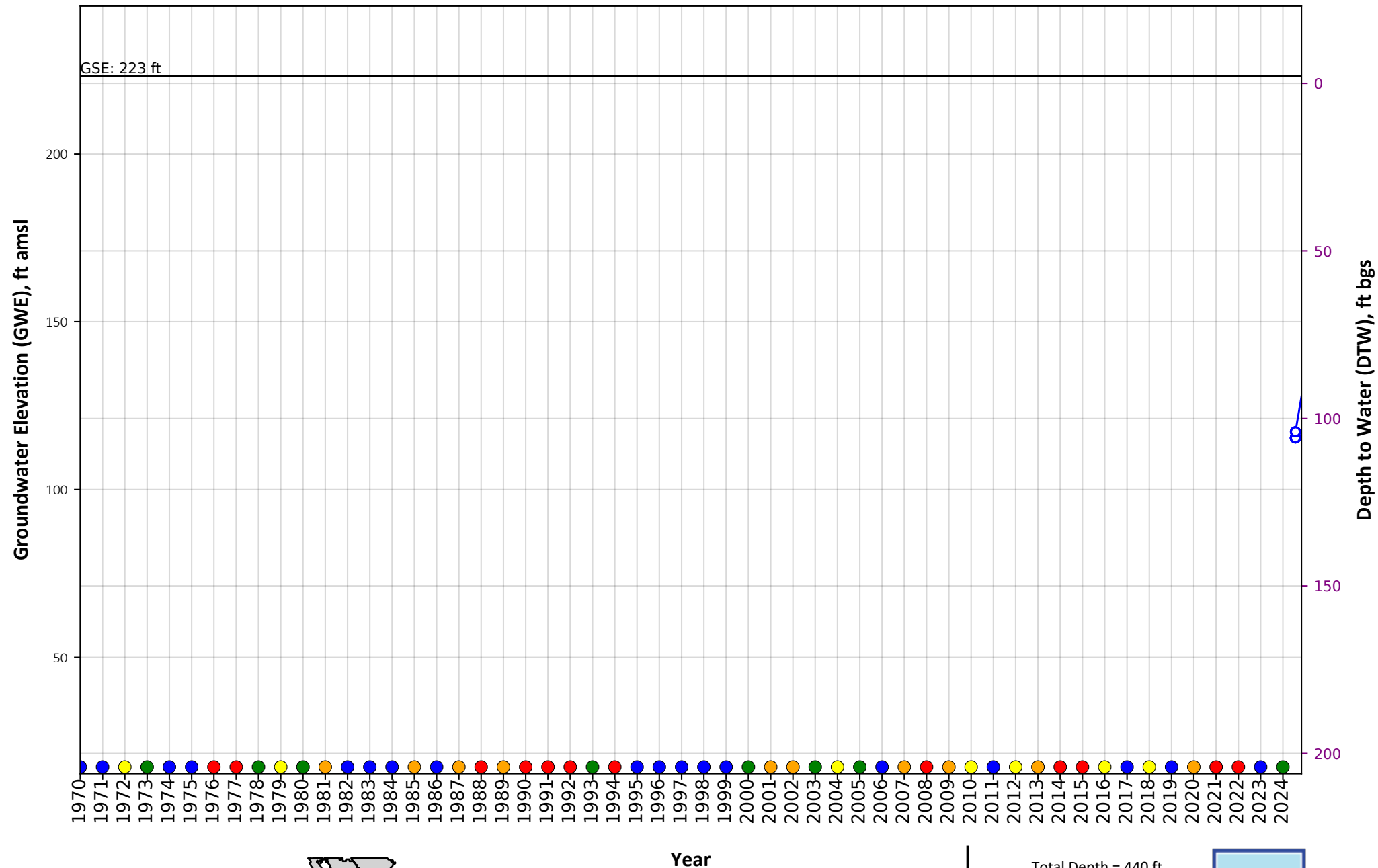
Total Depth = 880 ft

Top Screen = 860 ft

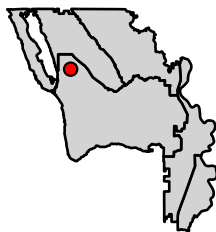
Bottom Screen = 870 ft



Groundwater Level Hydrograph for 11N02W36P500M



Well Id: 19085
Management Area: Central Yolo
RMW: NO



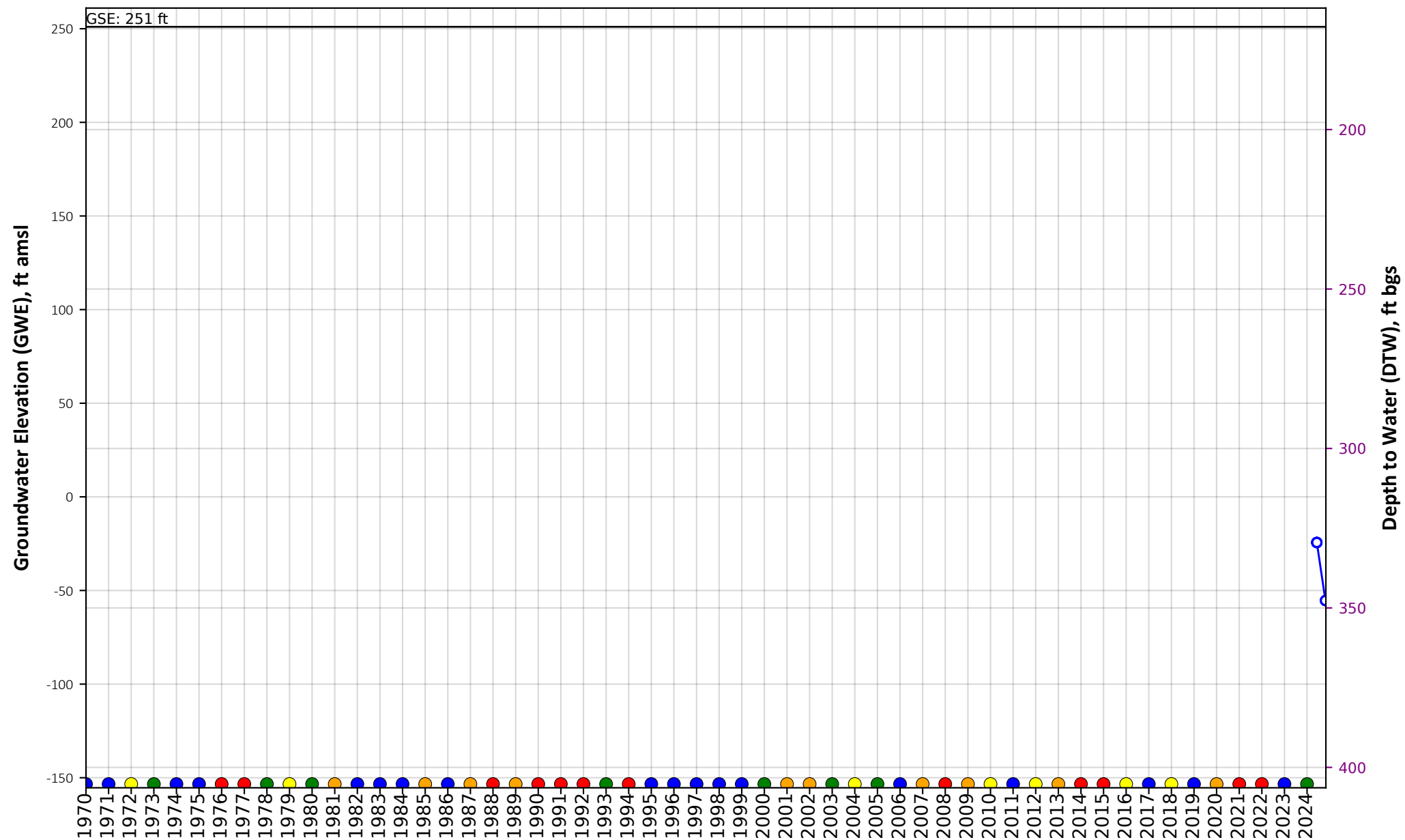
Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry

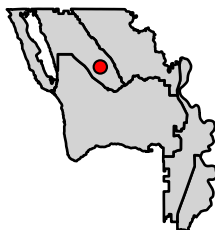
Total Depth = 440 ft



Groundwater Level Hydrograph for 11N01W36F500M



Well Id: 19089
Management Area: Dunnigan Hills
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



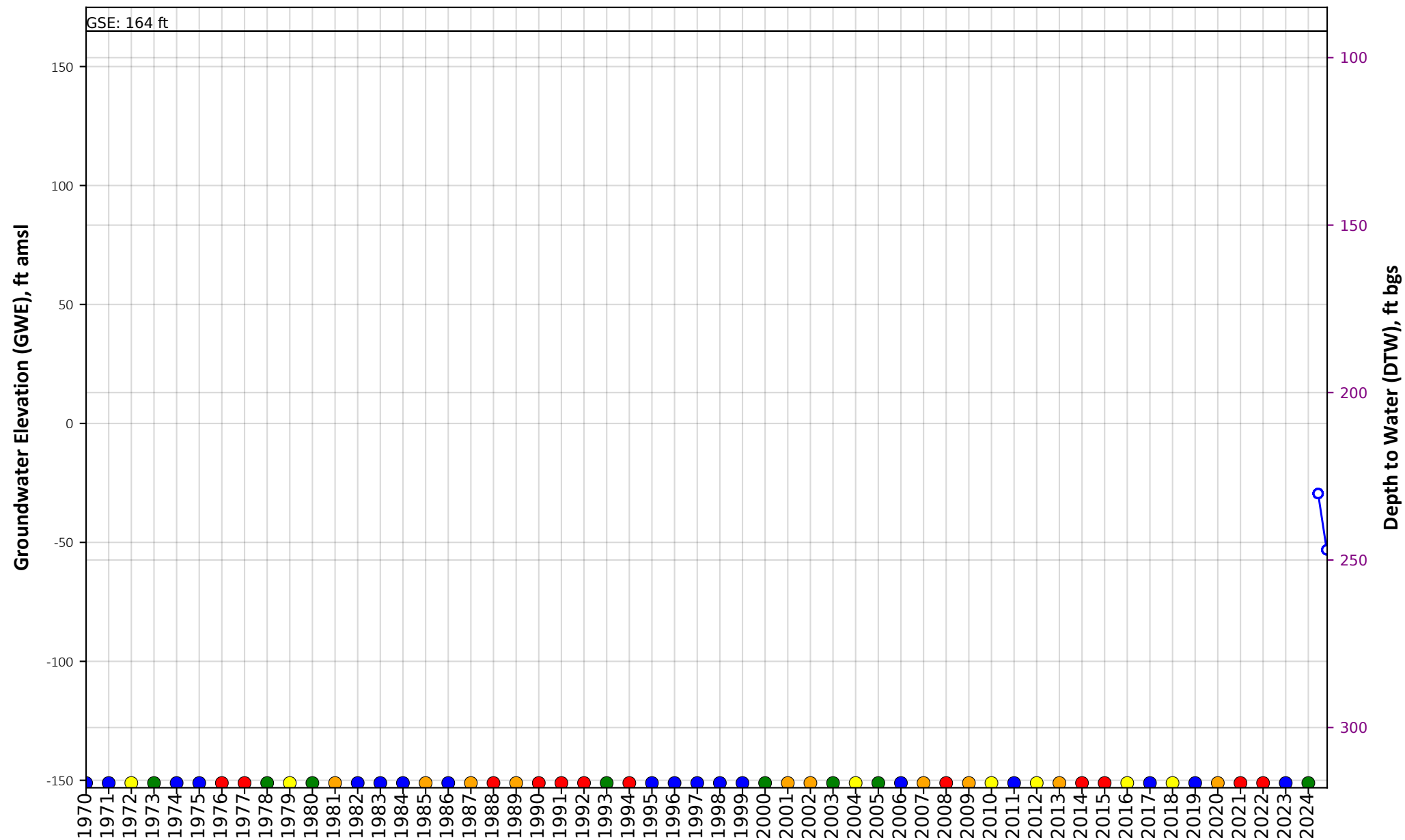
Total Depth = 580 ft

Top Screen = 370 ft

Bottom Screen = 580 ft



Groundwater Level Hydrograph for 10N01E06C500M



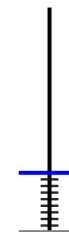
Well Id: 19090
Management Area: Dunnigan Hills
RMW: NO



Year

Water Year Type

- Wet
- Above Normal
- Below Normal
- Dry
- Critically Dry



Total Depth = 600 ft

Top Screen = 440 ft

Bottom Screen = 600 ft

