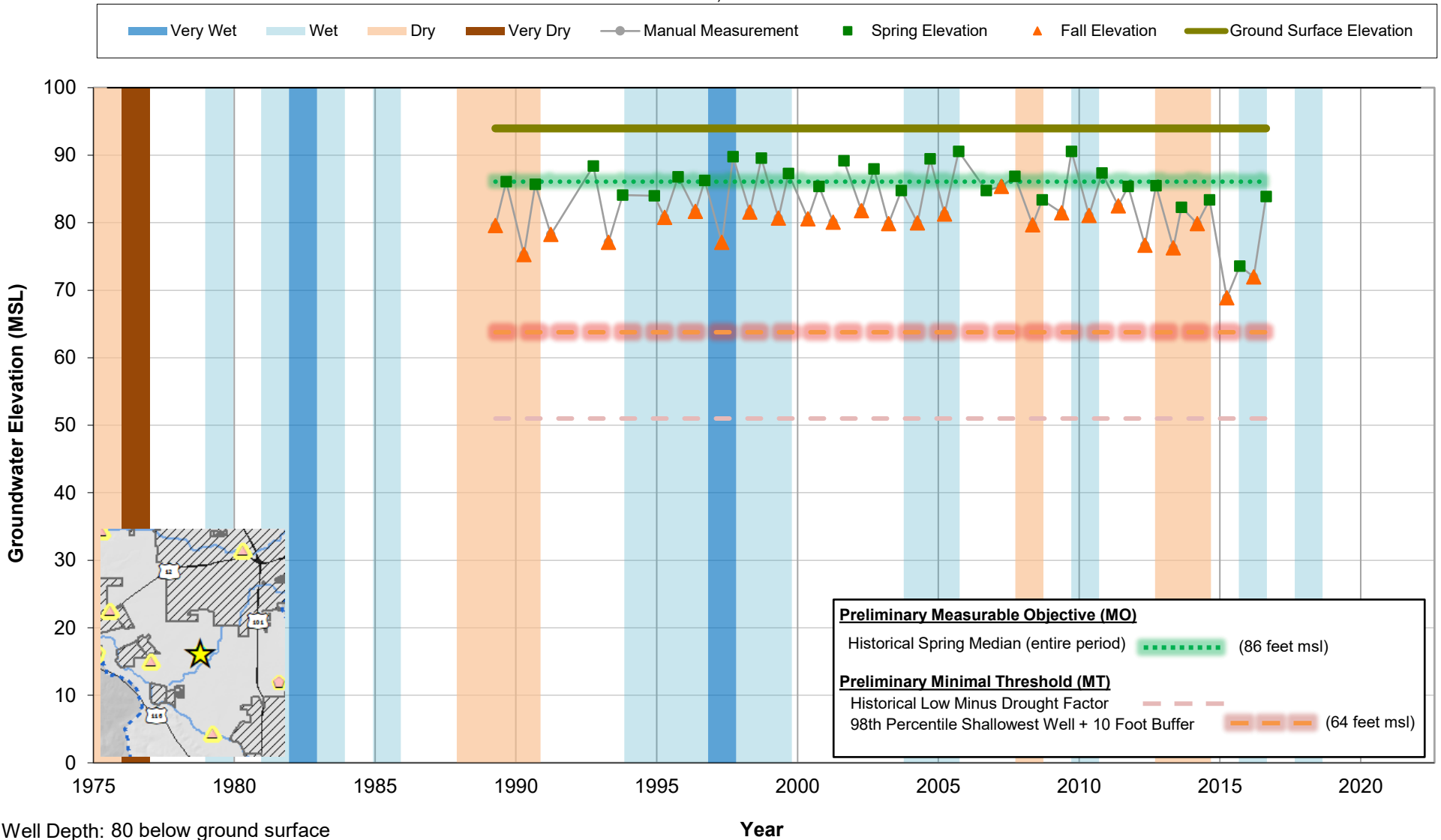


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**Appendix 4-A**  
**Hydrographs of Representative Monitoring Points**

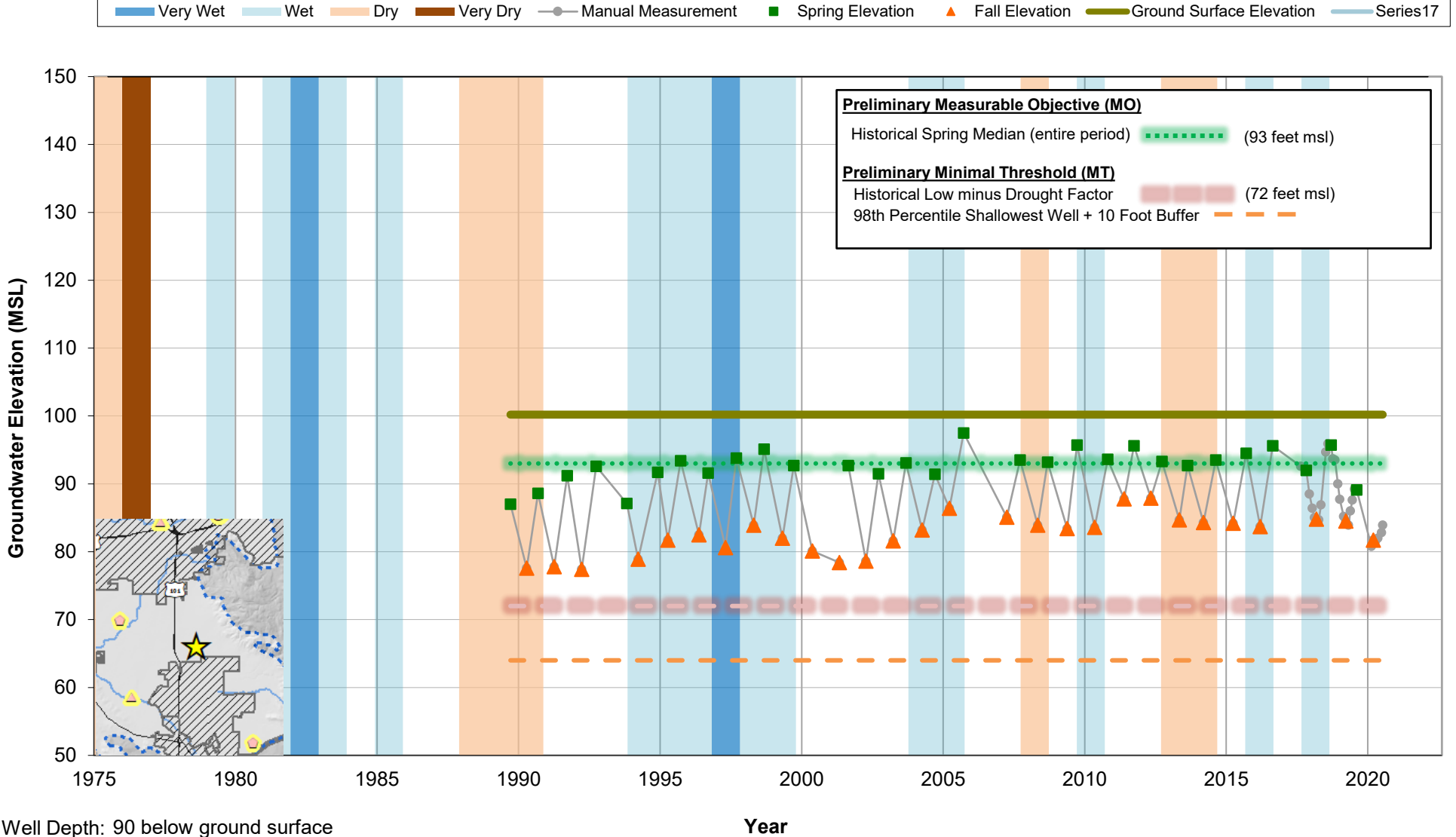
# Shallow Aquifer System (stable)

SRP0073, SRP-G15-01



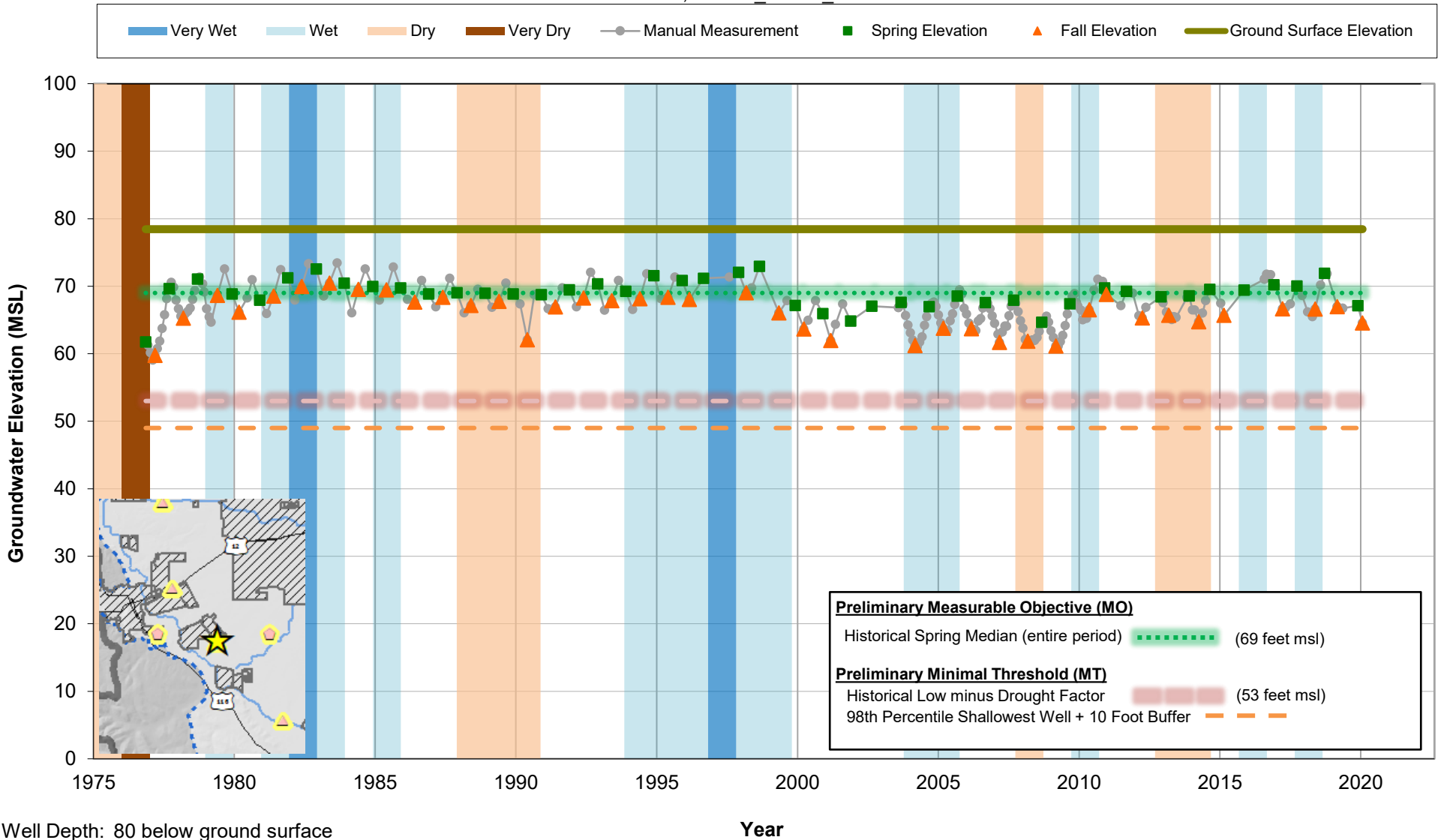
Well Depth: 80 below ground surface  
 Screened Intervals: Unknown  
 Type of Well: Unknown  
 Ground Surface Elevation: 94 feet msl

SRP0106, SRP-J16-01



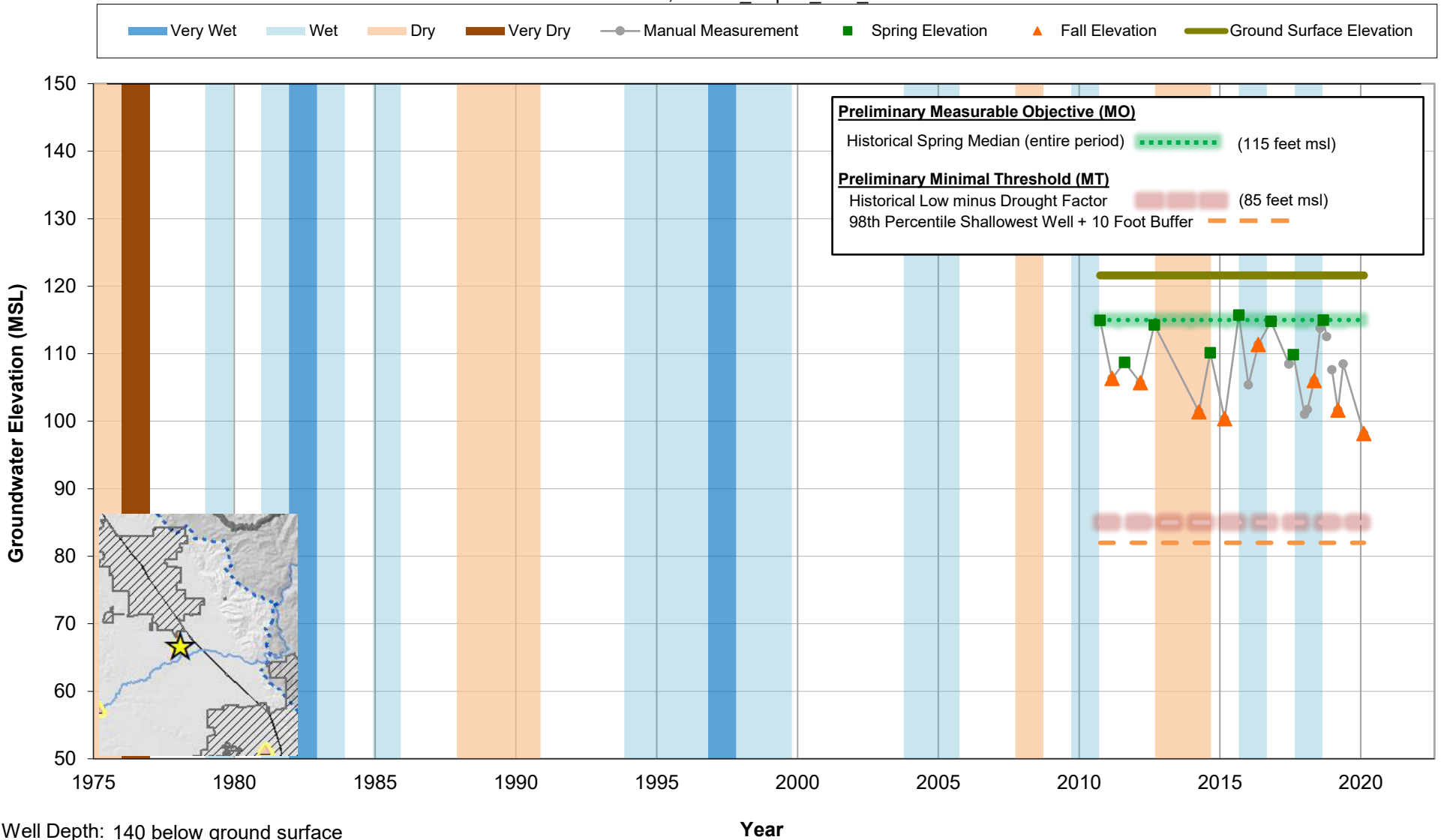
Working Draft

SRP0357, SCWA\_TODD\_RED



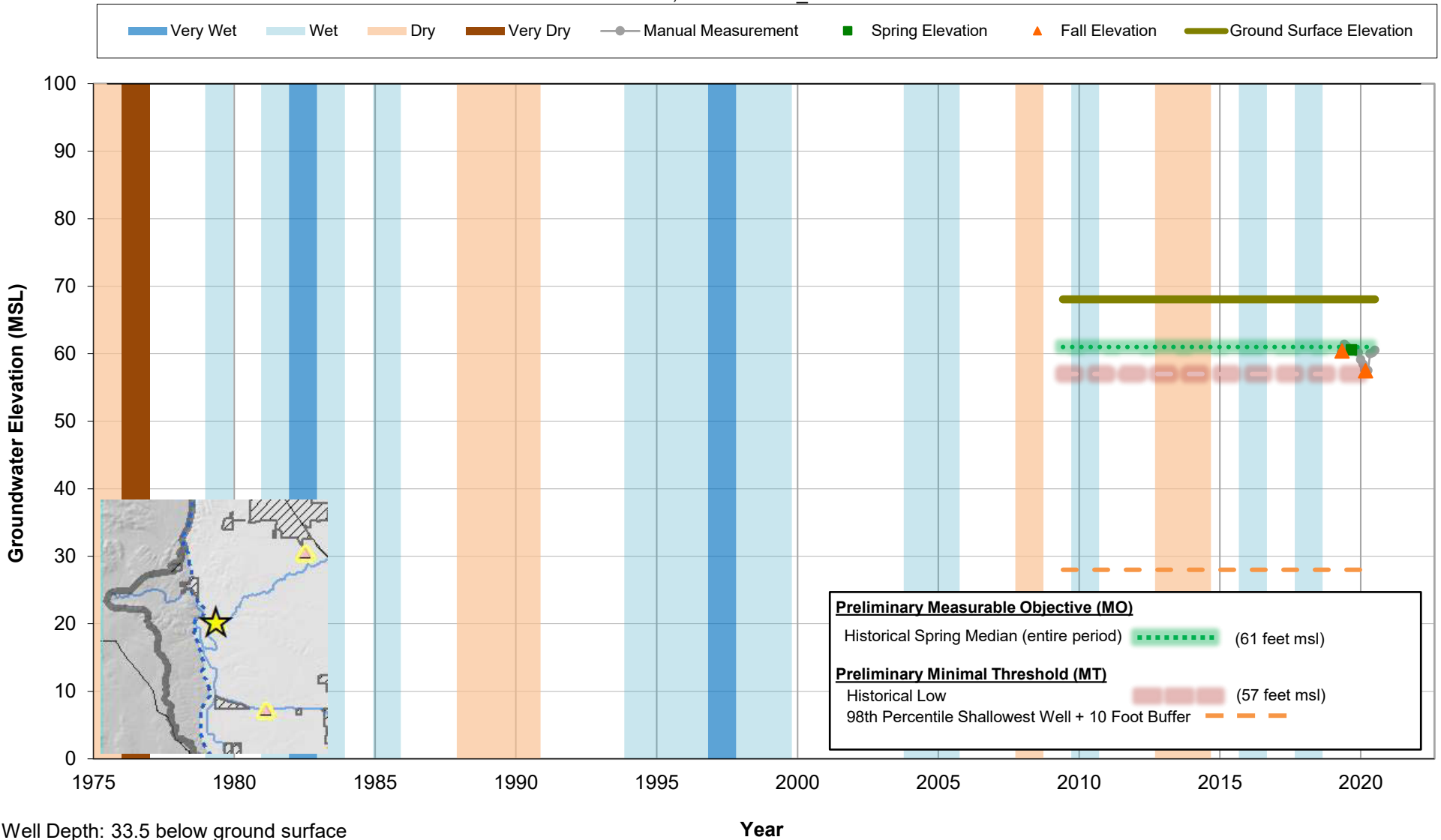
Well Depth: 80 below ground surface  
 Screened Intervals: 60-80 below ground surface  
 Type of Well: Observation  
 Ground Surface Elevation: 78 feet msl

SRP0375, SCWA\_Airport\_MW\_02



Working Draft

SRP0709, SRP-C09-01\_River Rd

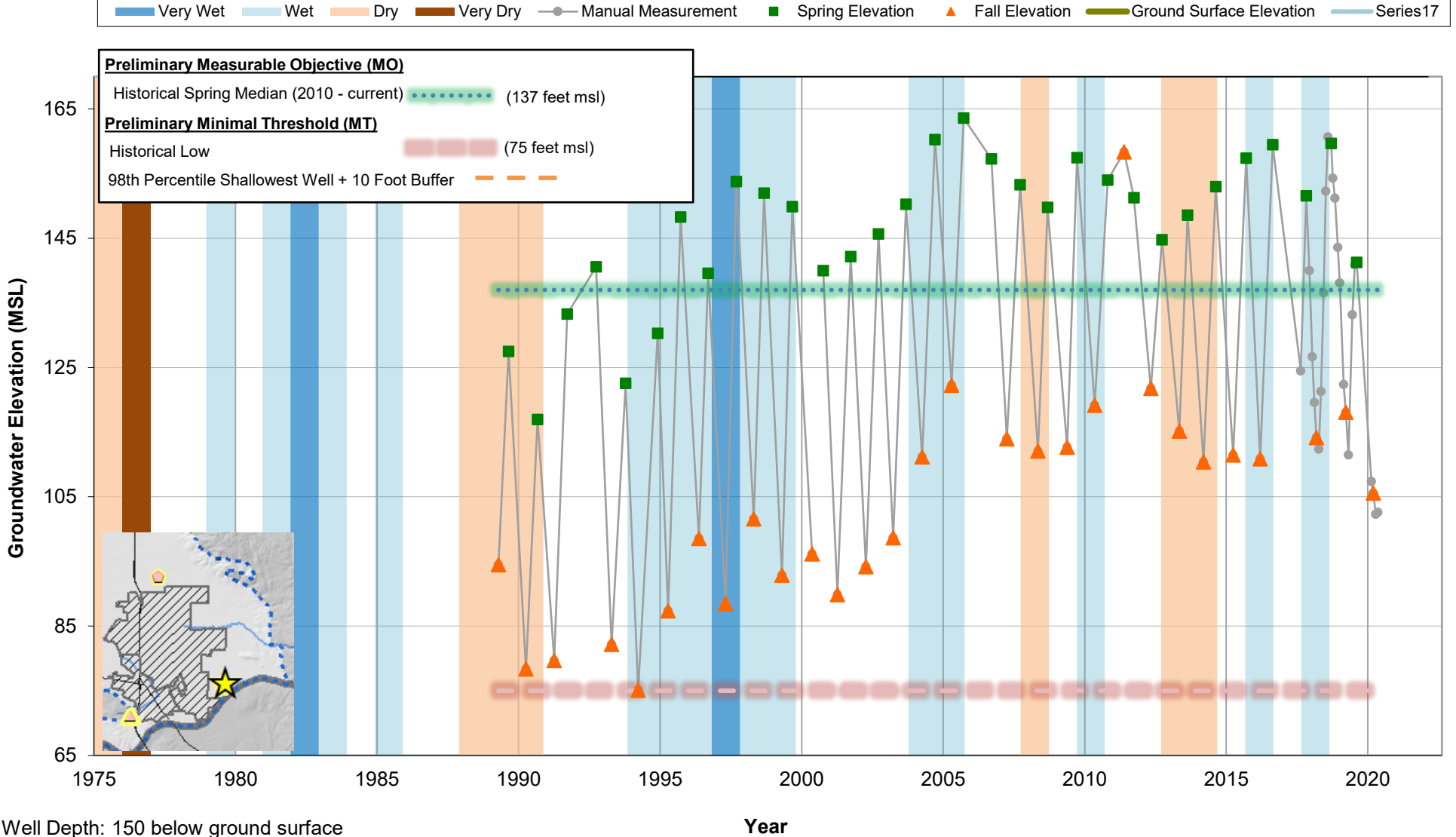


Working Draft

# Shallow Aquifer System (recovered)

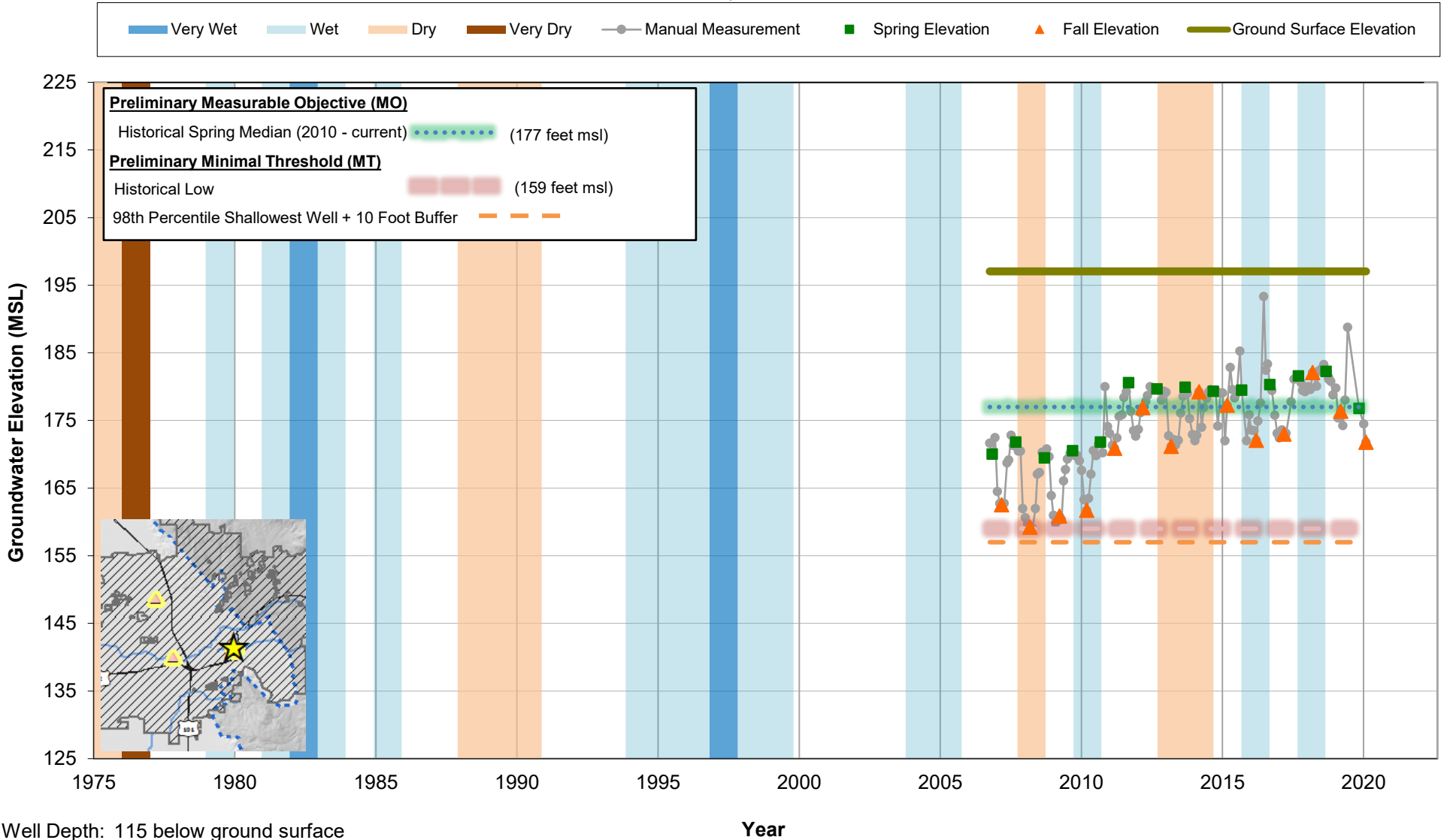


SRP0121, SRP-L19-01



Well Depth: 150 below ground surface  
 Screened Intervals: Unknown  
 Type of Well: Unknown  
 Ground Surface Elevation: 178 feet msl

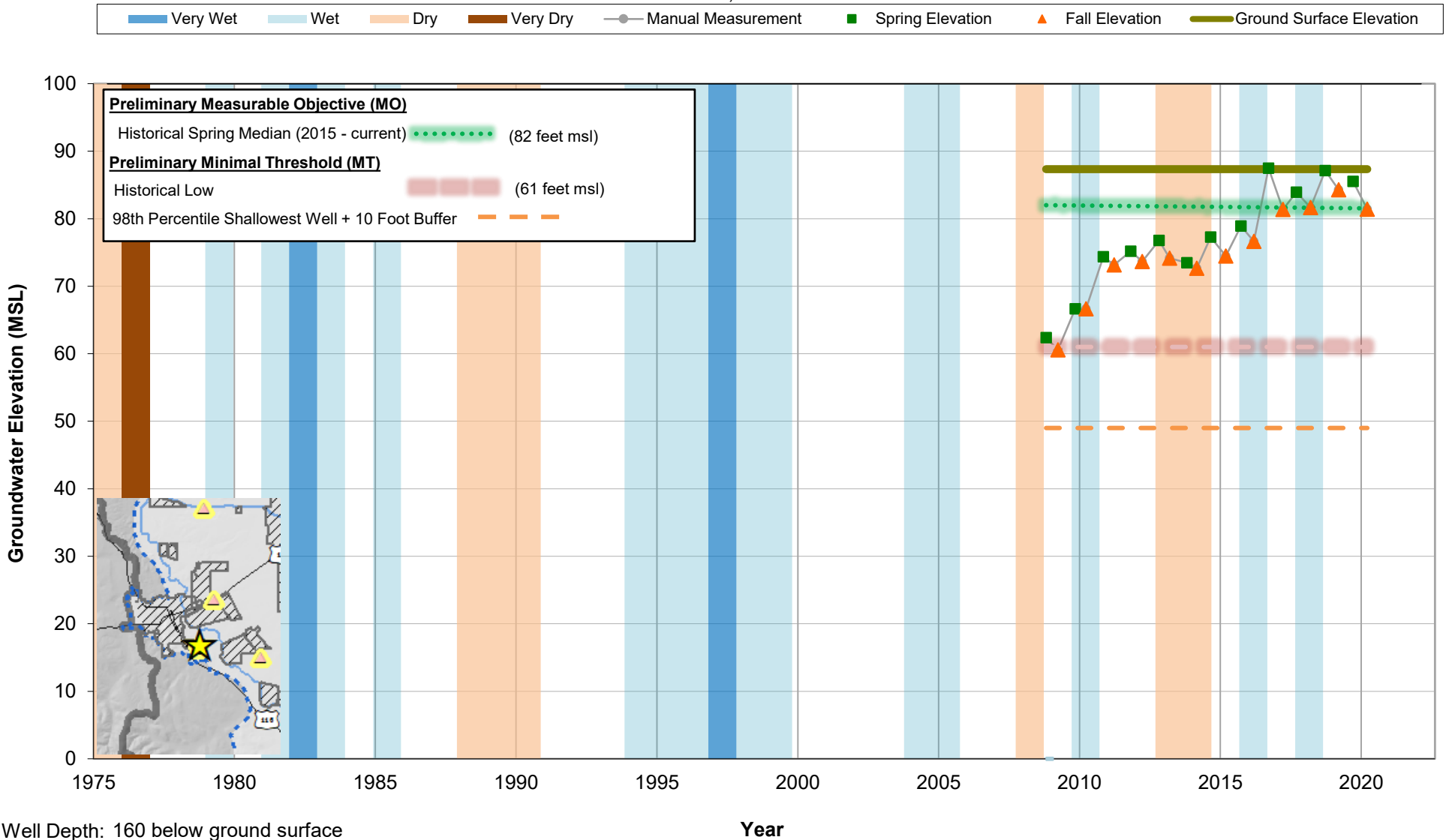
SRP0720, Hoen Well



Working Draft

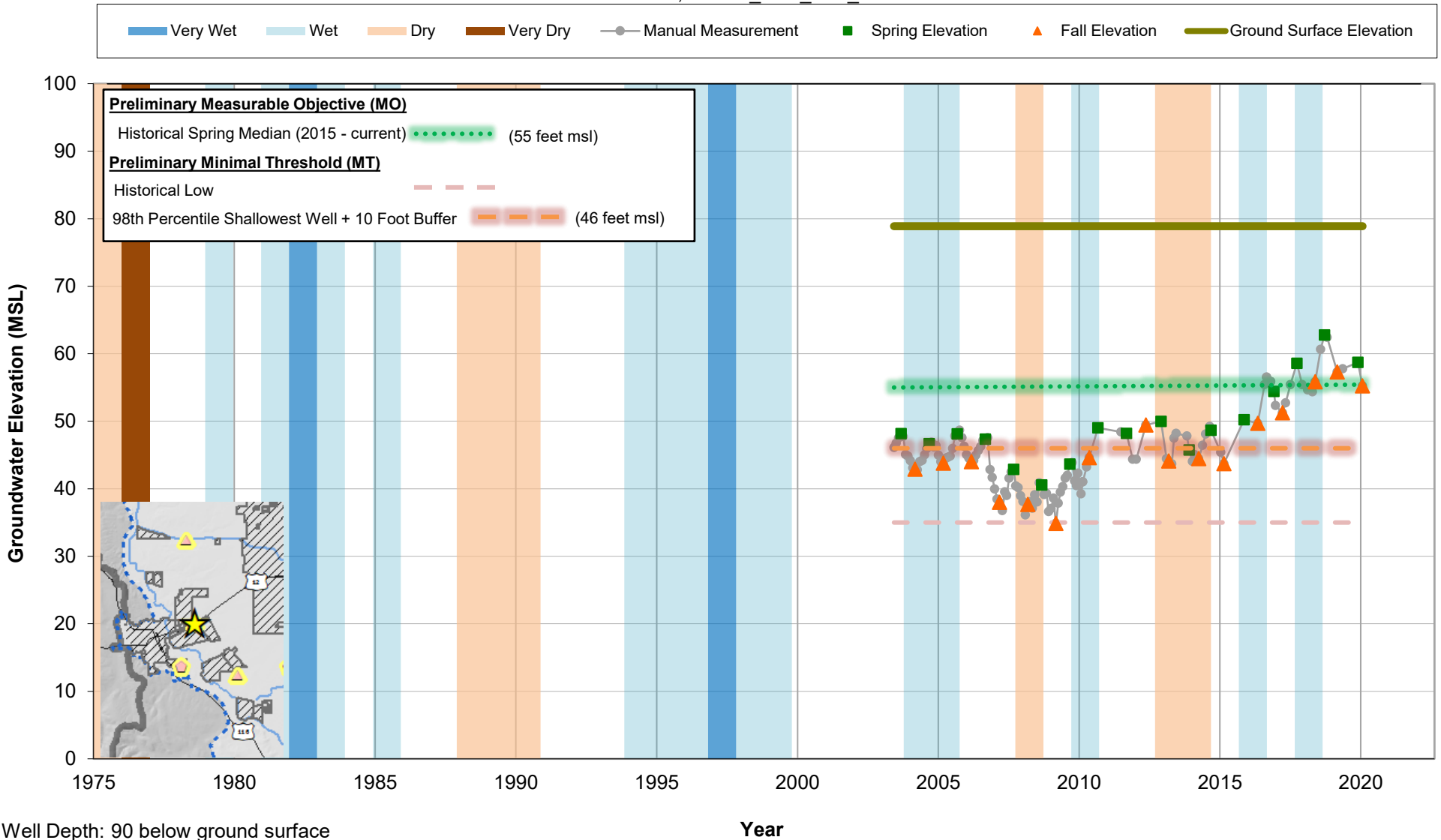
# Shallow Aquifer System (recovering)

SRP0269, WGFH-08



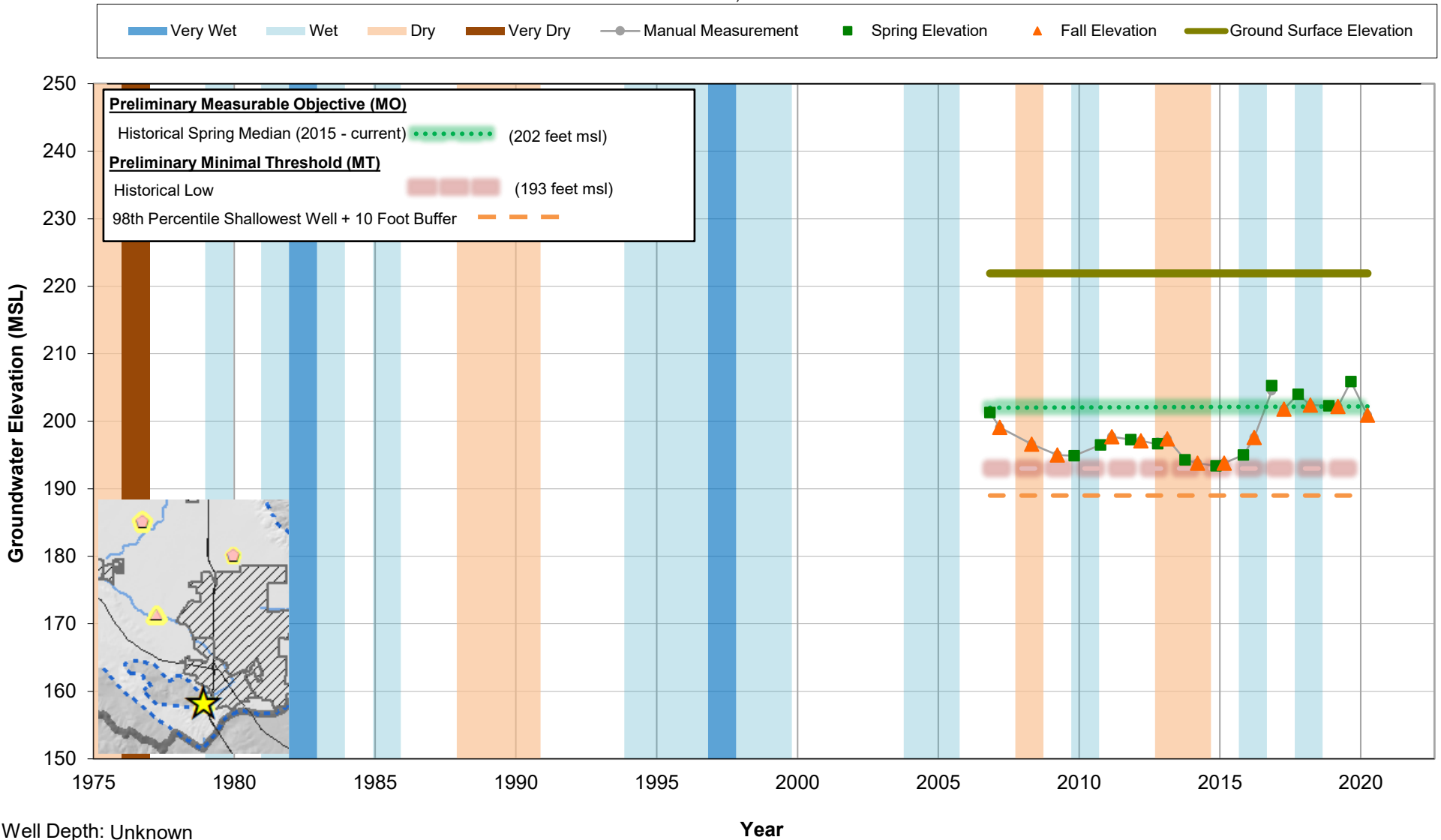
Well Depth: 160 below ground surface  
 Screened Intervals: 100-160 below ground surface  
 Type of Well: Unknown  
 Ground Surface Elevation: 87 feet msl

SRP0355, SCWA\_SEB\_MW\_07



Well Depth: 90 below ground surface  
 Screened Intervals: 70-90 below ground surface  
 Type of Well: Observation  
 Ground Surface Elevation: 79 feet msl

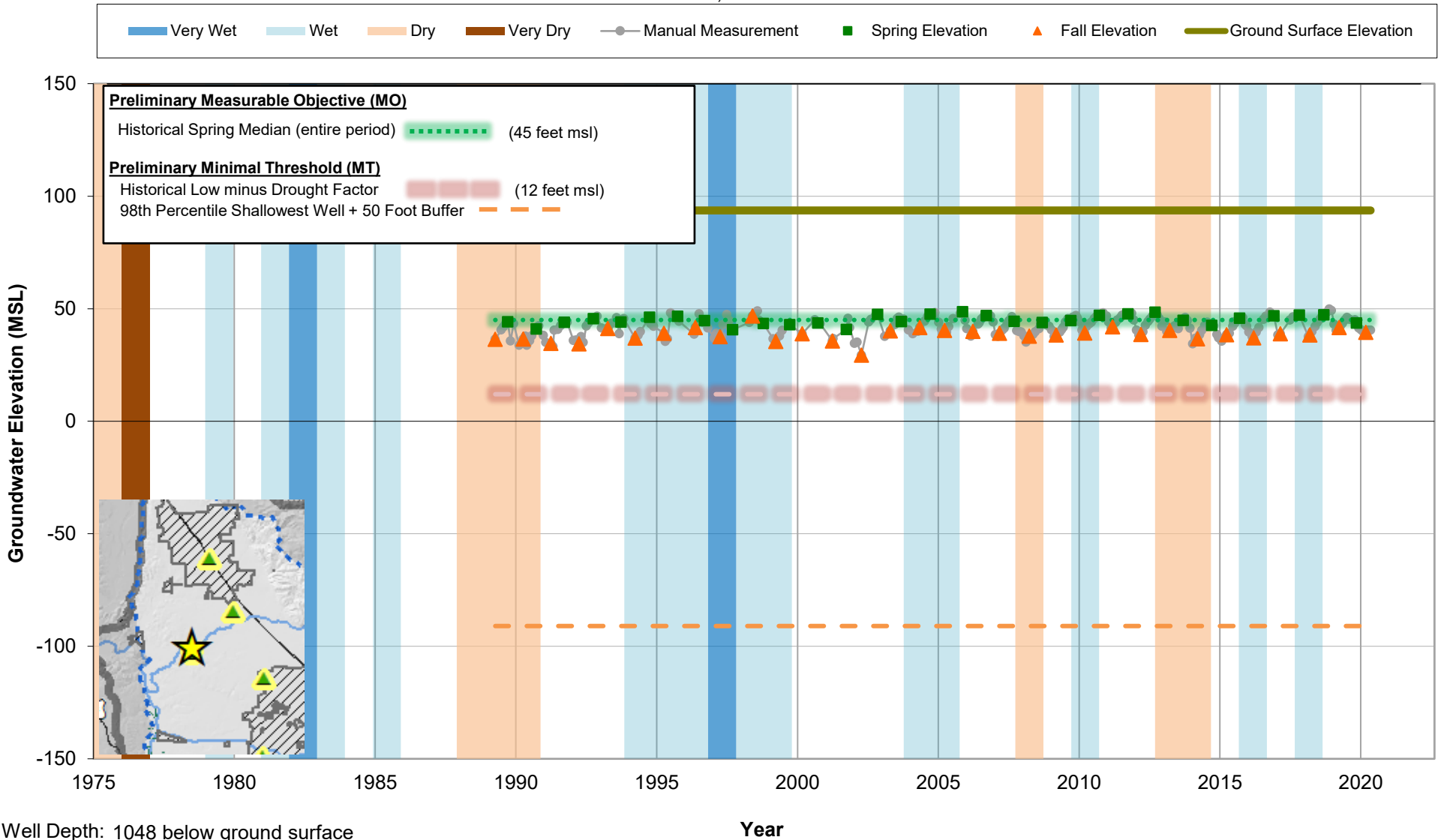
SRP0723, MW-114



Well Depth: Unknown  
 Screened Intervals: Unknown  
 Type of Well: Observation  
 Ground Surface Elevation: 222 feet msl

Deep Aquifer System (stable)

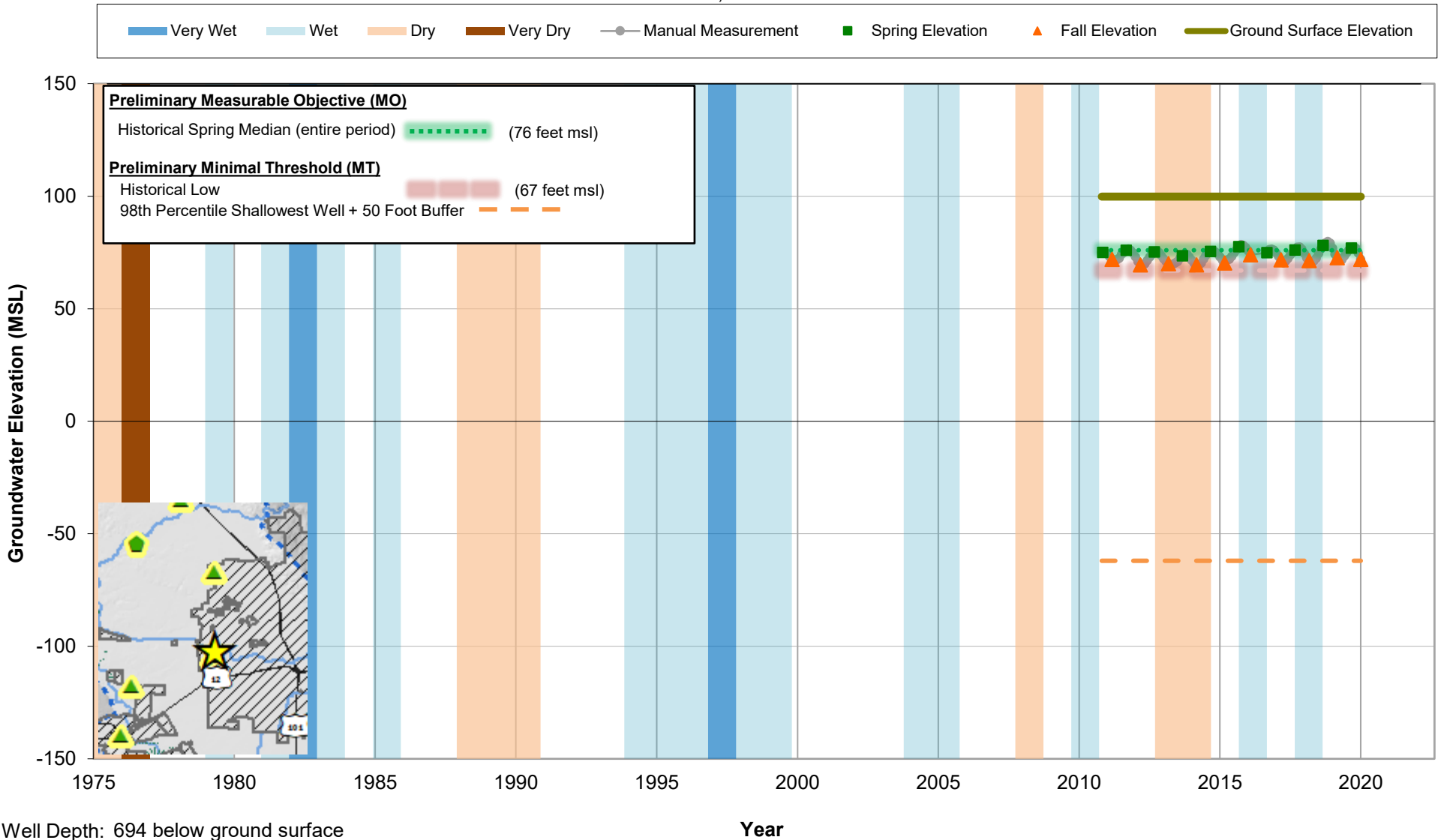
SRP0019, SRP-D08-02



Working Draft

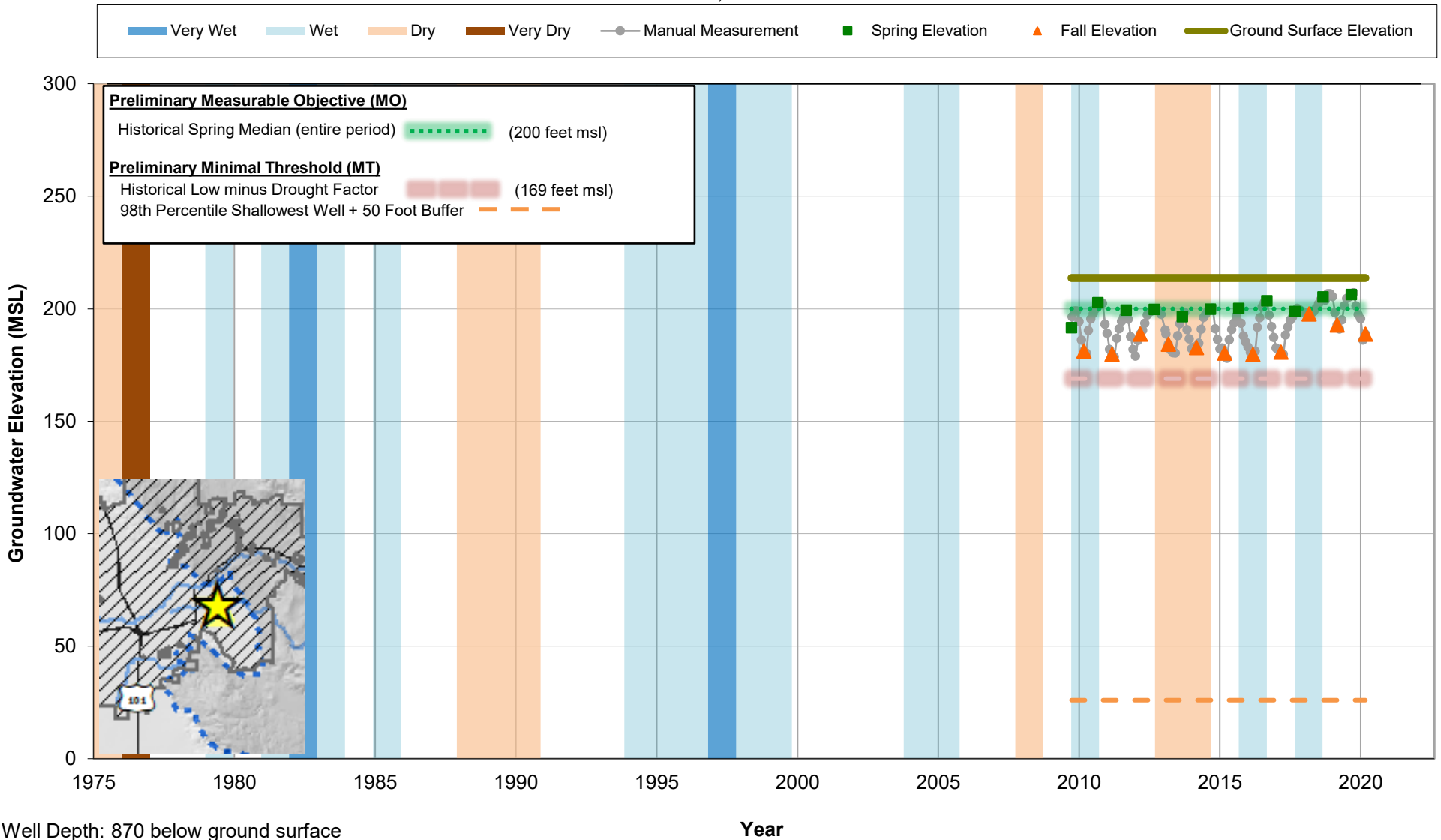


SRP0059, SRP-F12-01



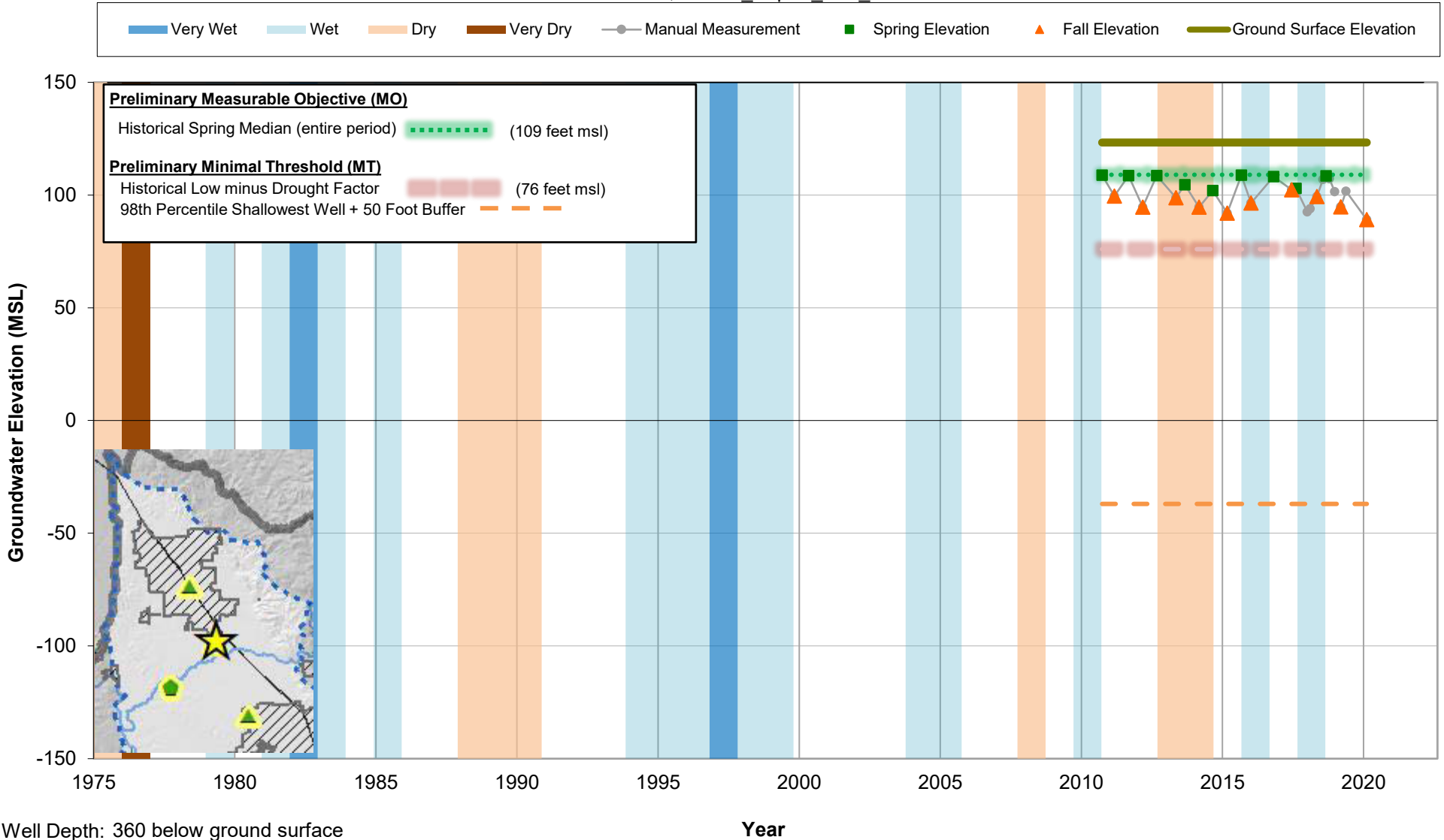
Well Depth: 694 below ground surface  
 Screened Intervals: 199-684 below ground surface  
 Type of Well: Observation  
 Ground Surface Elevation: 100 feet msl

SRP0115, SRP-K12-04



Well Depth: 870 below ground surface  
 Screened Intervals: 500-860 below ground surface  
 Type of Well: Observation  
 Ground Surface Elevation: 214 feet msl

SRP0376, SCWA\_Airport\_MW\_03

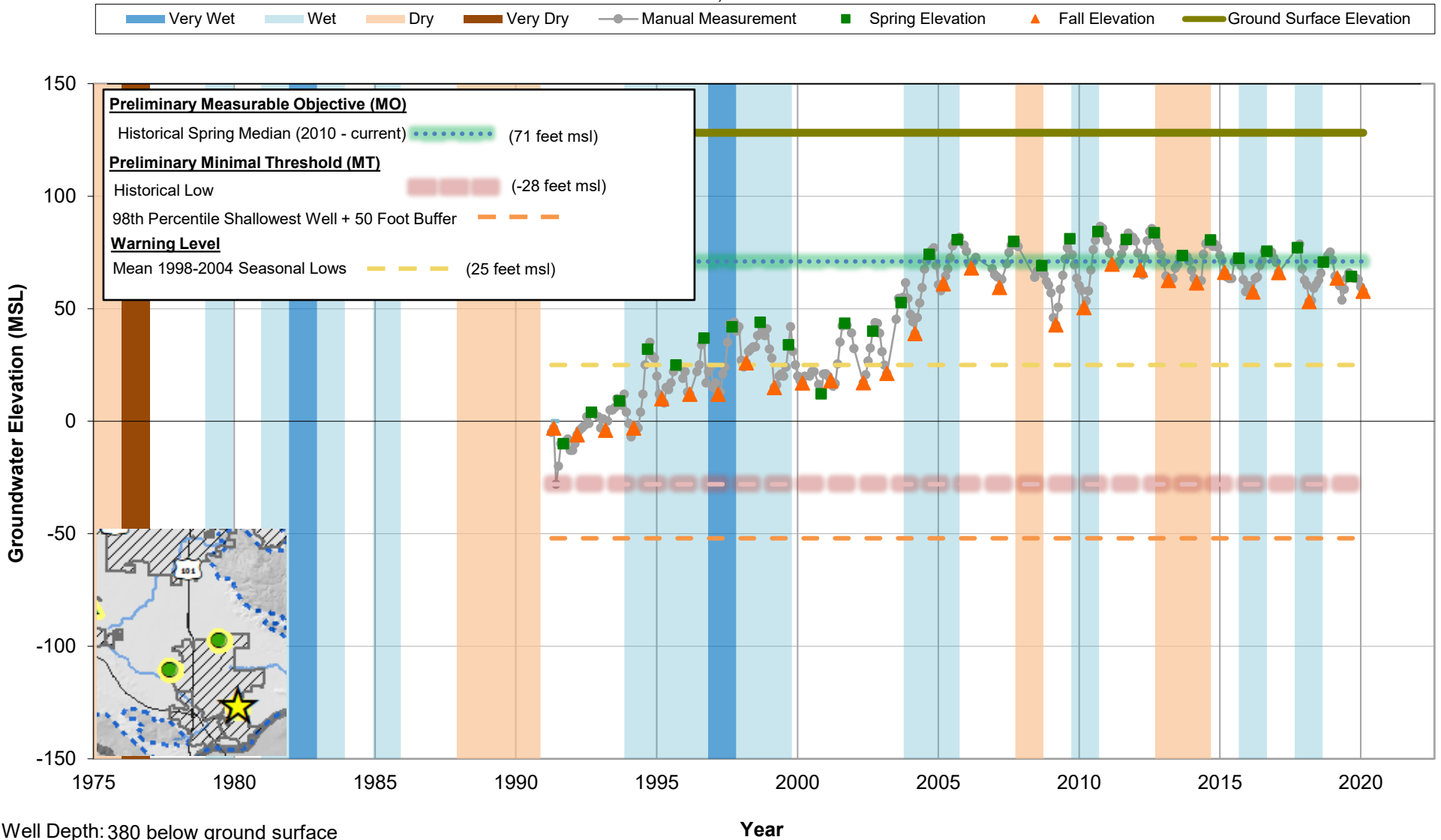


Well Depth: 360 below ground surface  
 Screened Intervals: 340-360 below ground surface  
 Type of Well: Observation  
 Ground Surface Elevation: 123 feet msl

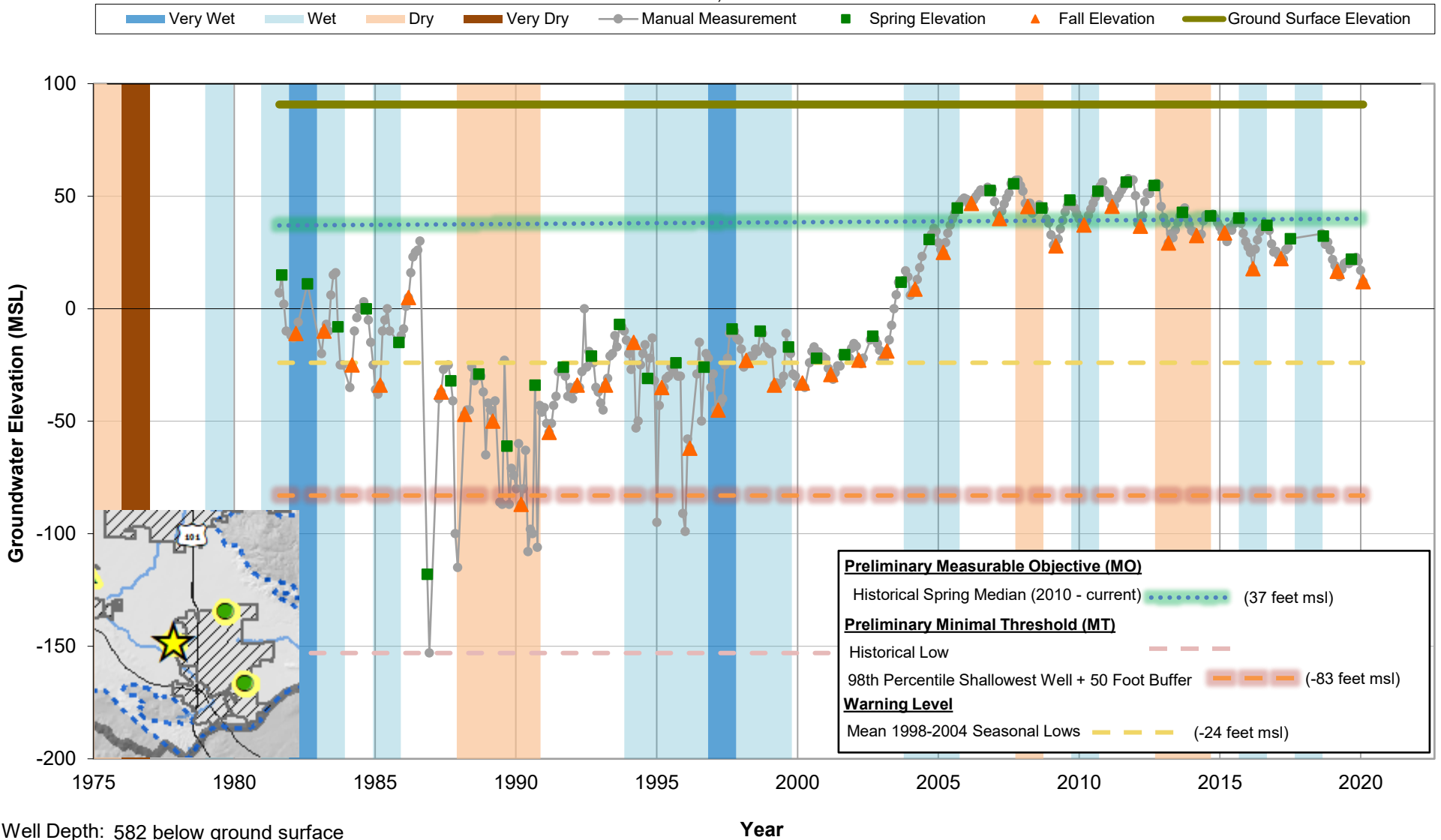
Working Draft

Deep Aquifer System (recovered)

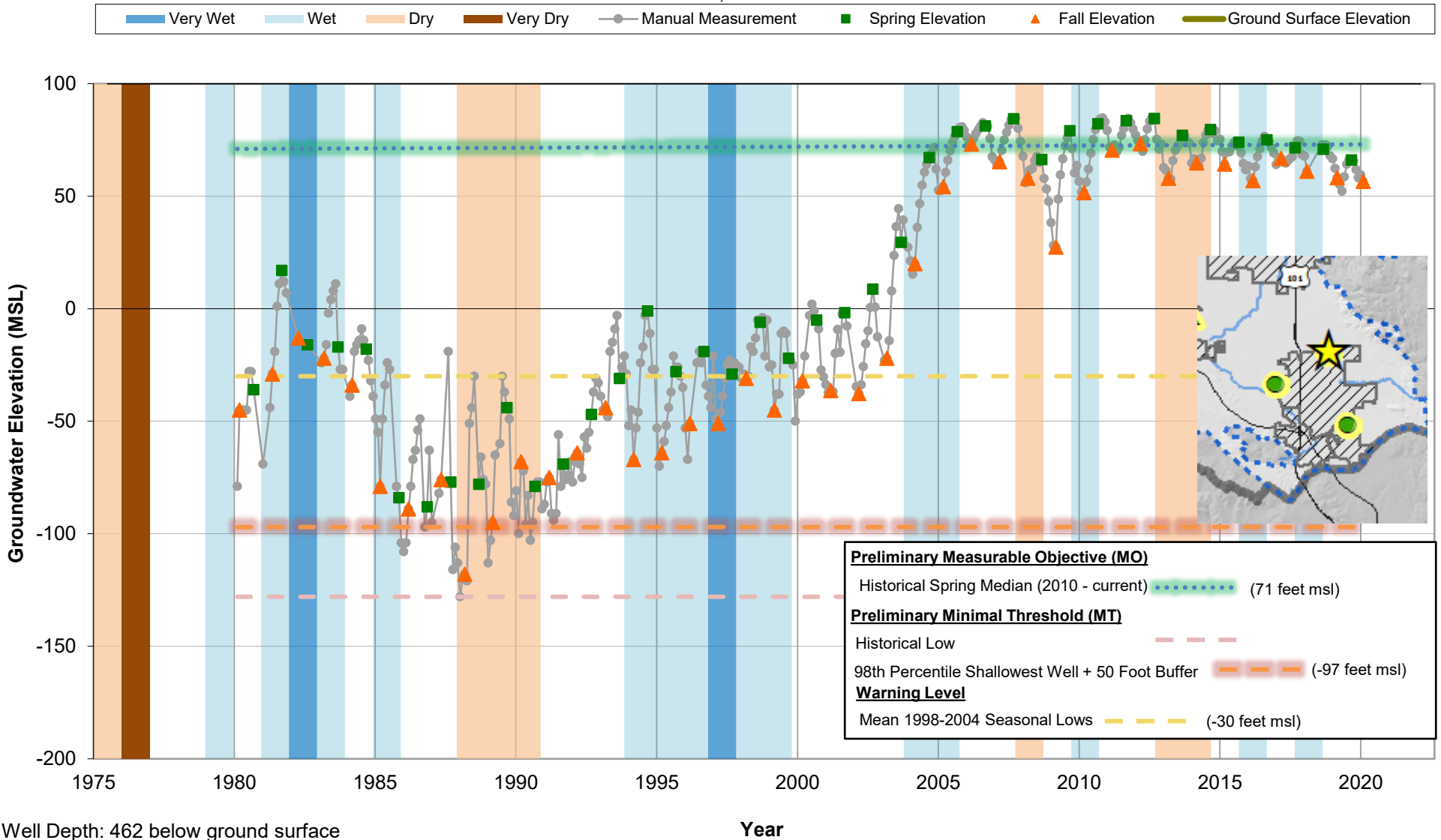
SRP0238, SRP-K19-01



SRP0243, SRP-H18-01



SRP0249, SRP-J17-01

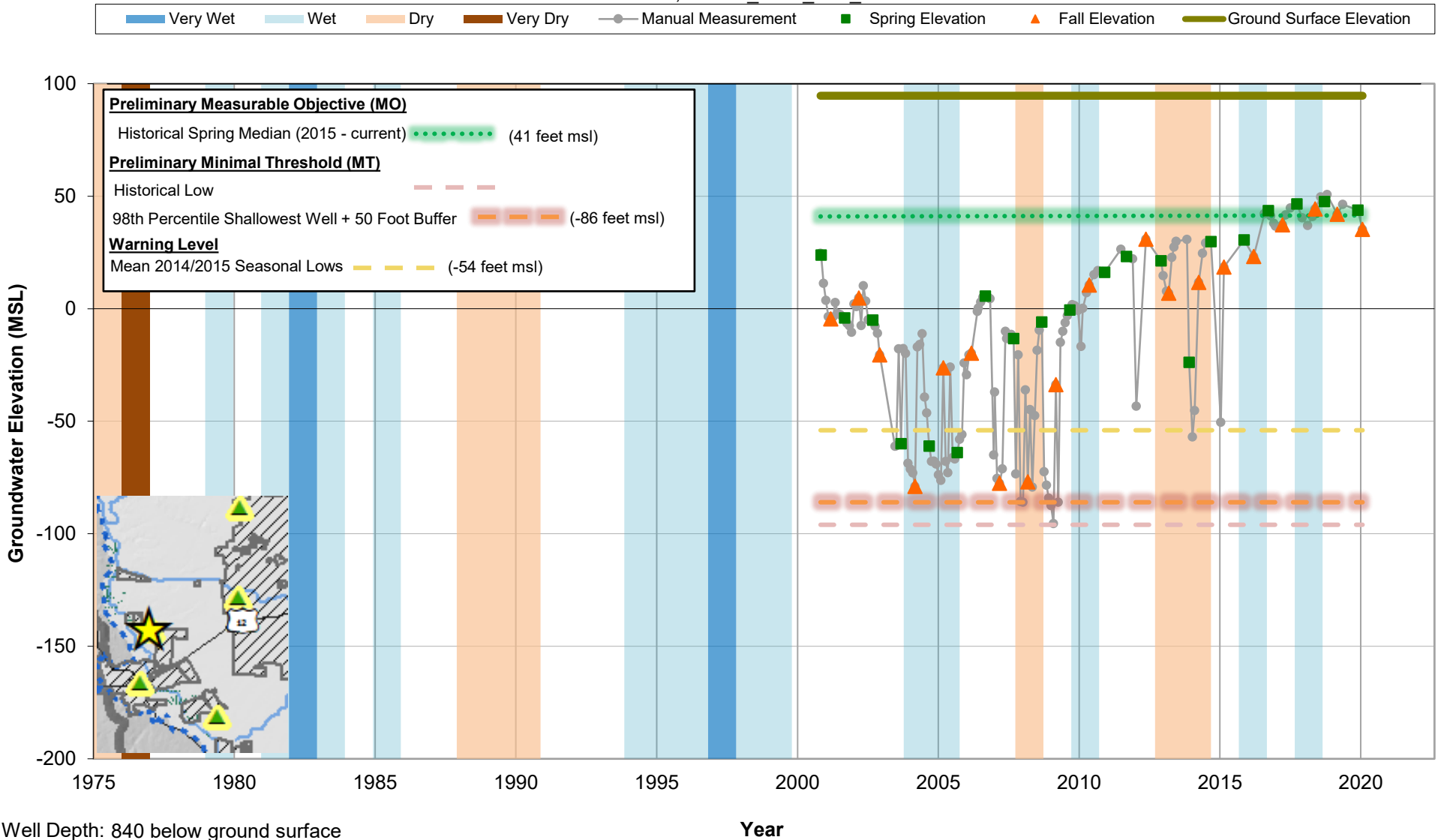


Well Depth: 462 below ground surface  
 Screened Intervals: 302-462 below ground surface  
 Type of Well: Municipal  
 Ground Surface Elevation: 103 feet msl

# Deep Aquifer System (recovering)

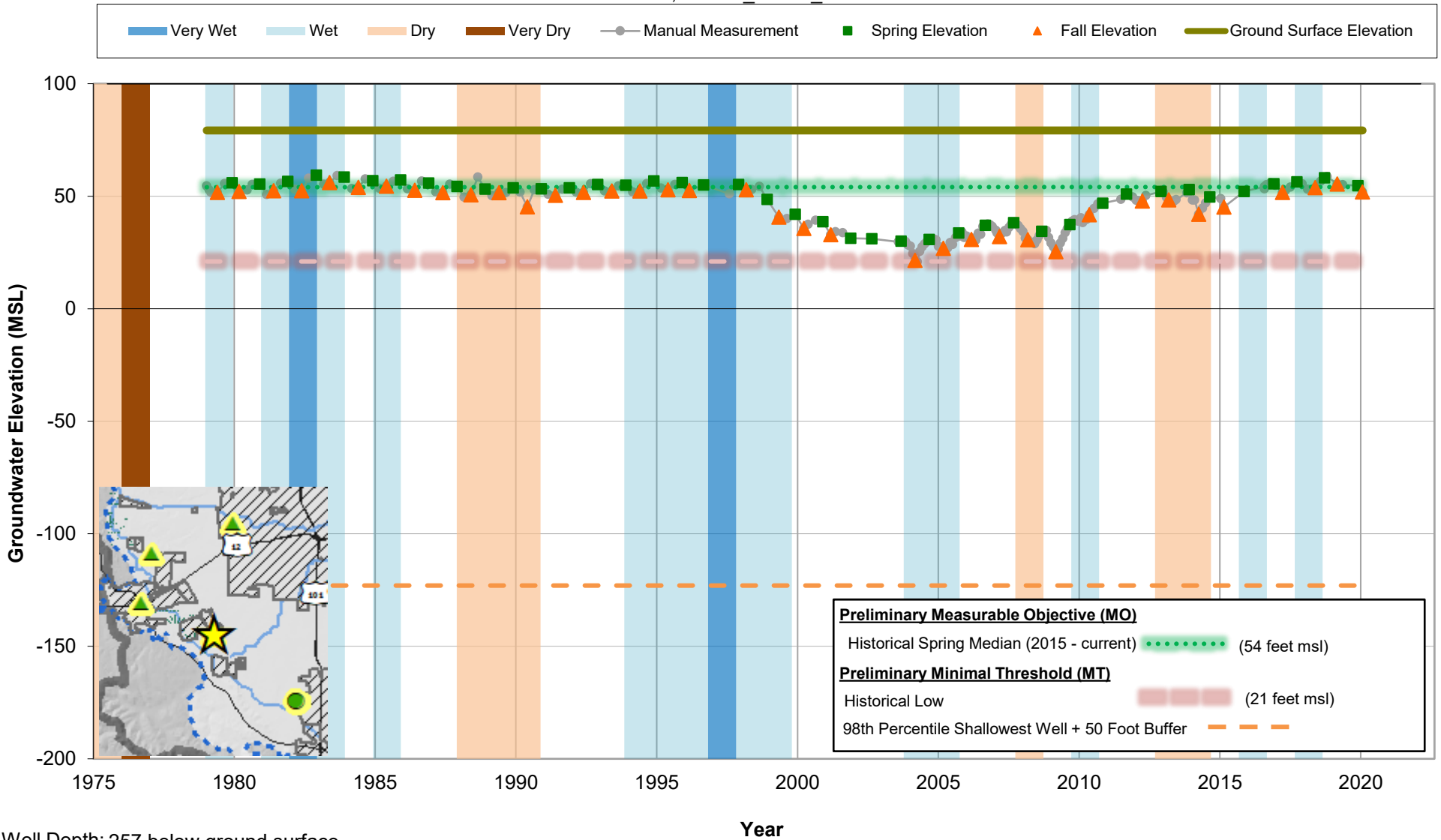


SRP0347, SCWA\_OCC\_MW\_04



Working Draft

SRP0359, SCWA\_TODD\_WHITE



Well Depth: 257 below ground surface  
 Screened Intervals: 237-257 below ground surface  
 Type of Well: Observation  
 Ground Surface Elevation: 79 feet msl

Working Draft