

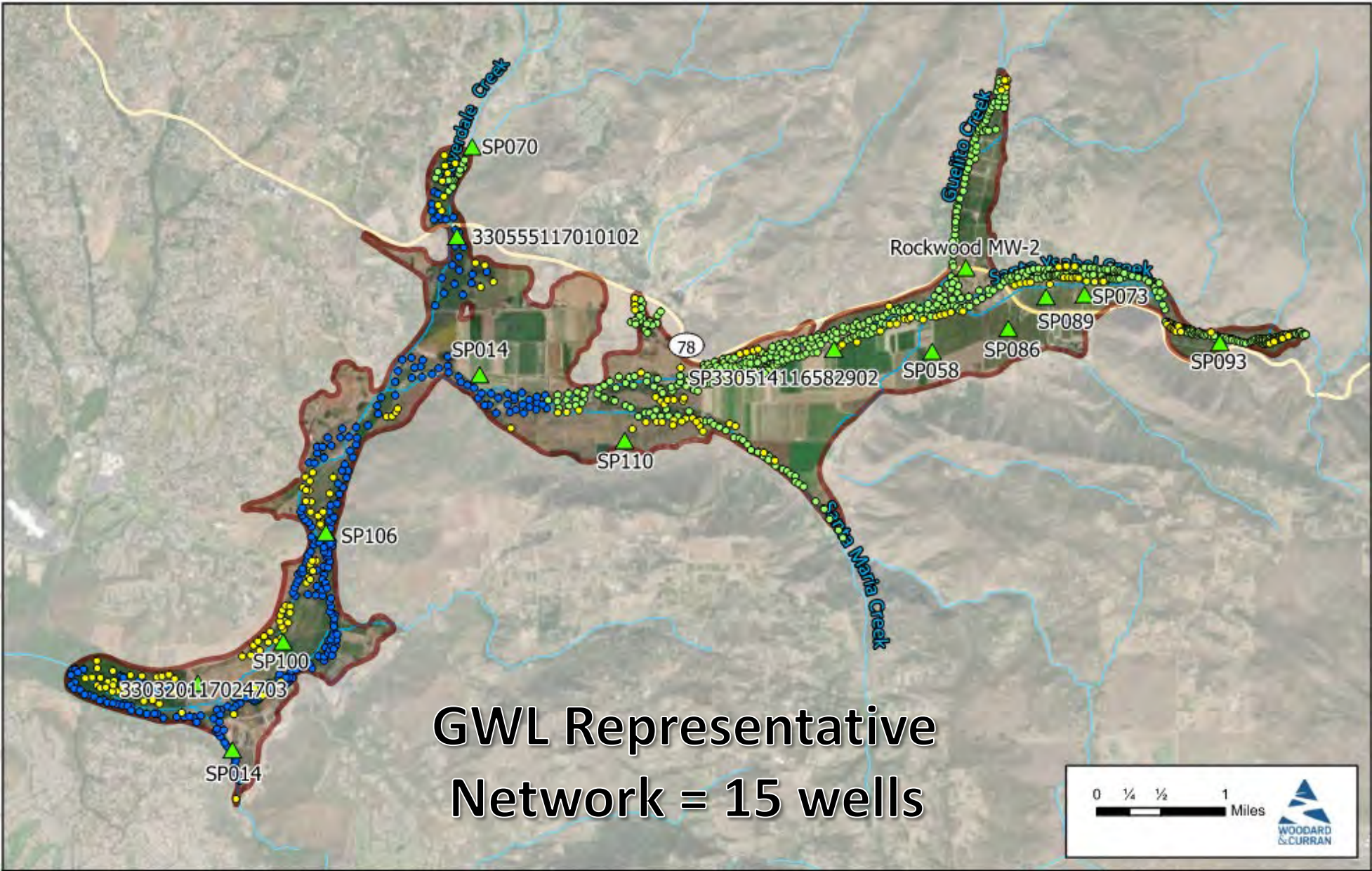


Public  
Utilities



Groundwater  
Sustainability Plan:  
Advisory Committee  
Sustainable Management Criteria

Draft



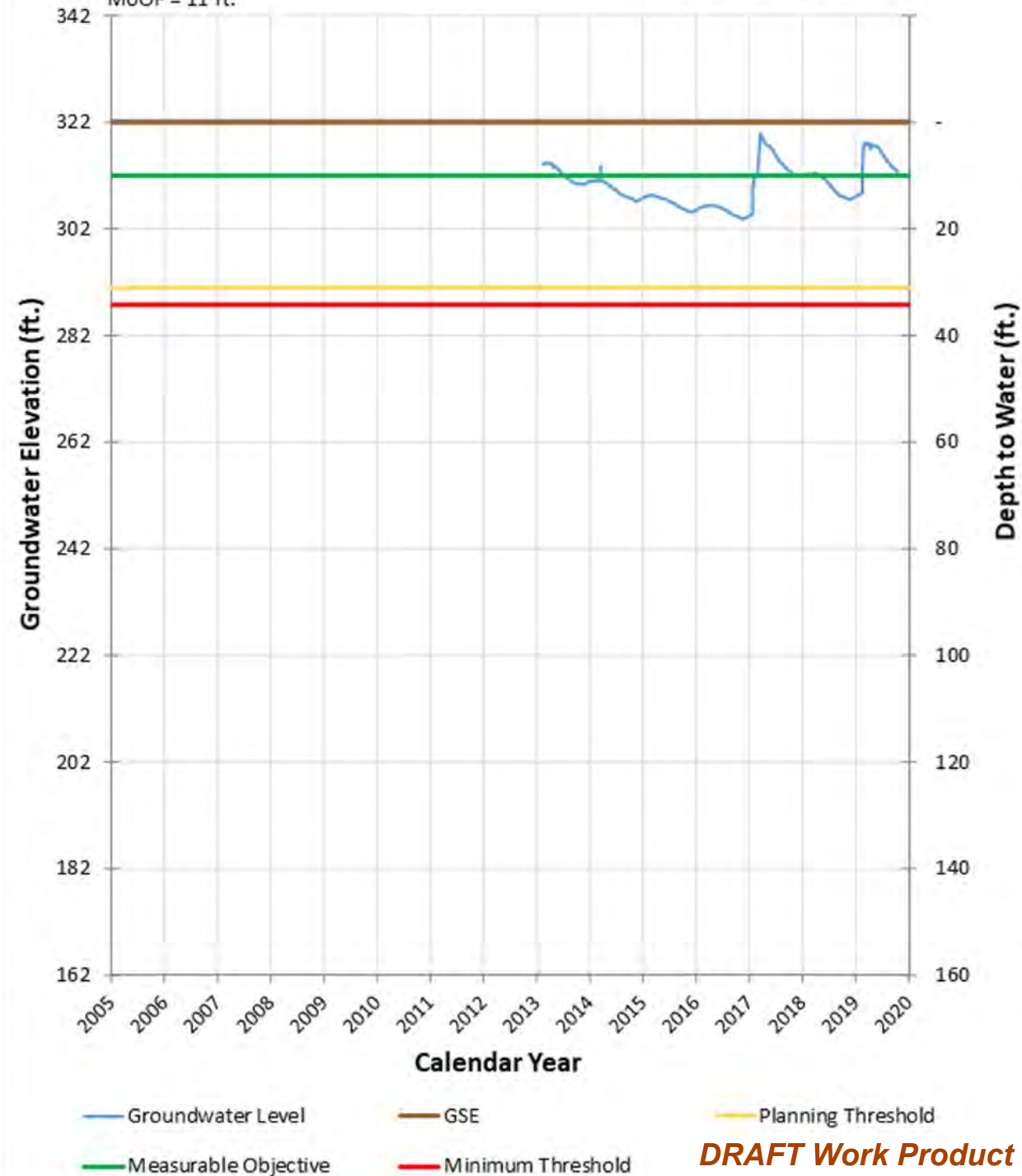
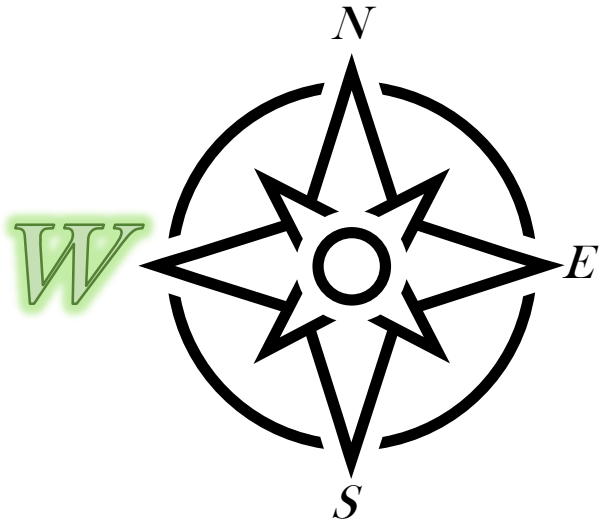
**GWL Representative Network = 15 wells**

 <p><b>SAN DIEGO</b></p> <p>Project #: 0011197</p>	<p><b>Legend</b></p> <ul style="list-style-type: none"> <li>▲ GWL Representative Network</li> <li>● Potential Non GDE</li> <li>● Wetland and Riparian Vegetation</li> <li>● Potential GDEs</li> </ul>	<p><b>Working Figure</b> San Pasqual Valley GSA</p> <p><b>GWL Representative Network &amp; GDEs</b></p>
---	---	---

# SPV GSP - 131 Hydrograph (330320117024703)

GSE: 322 ft.  
Screen Interval: 30-50 ft.  
Well Depth: 280 ft.  
MoOF = 11 ft.

Minimum Threshold = 34 ft.  
Planning Threshold = 31 ft.  
Measurable Objective = 10 ft.



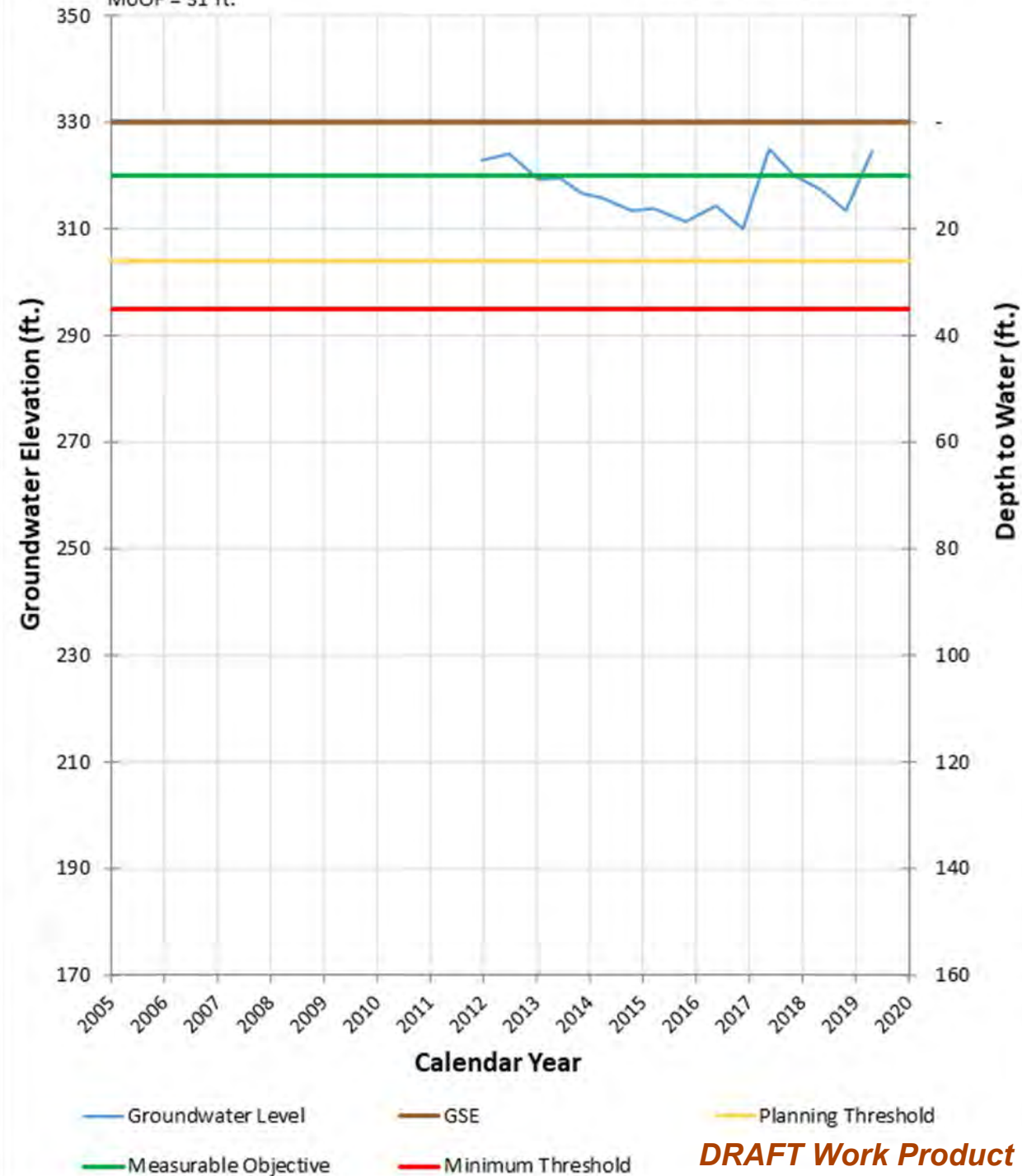
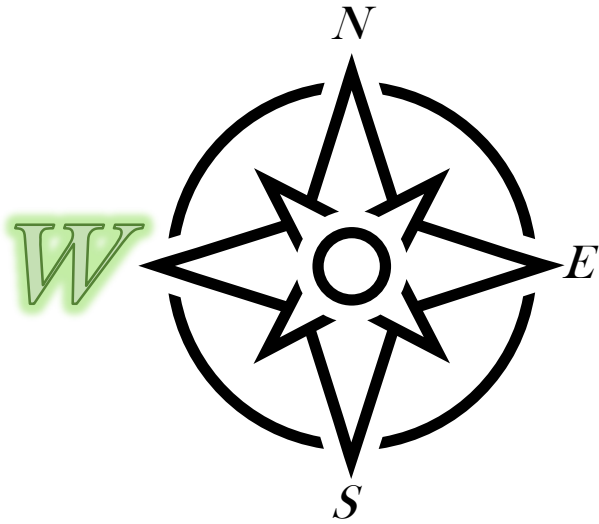
**DRAFT Work Product**



# SPV GSP - 114 Hydrograph (SP014)

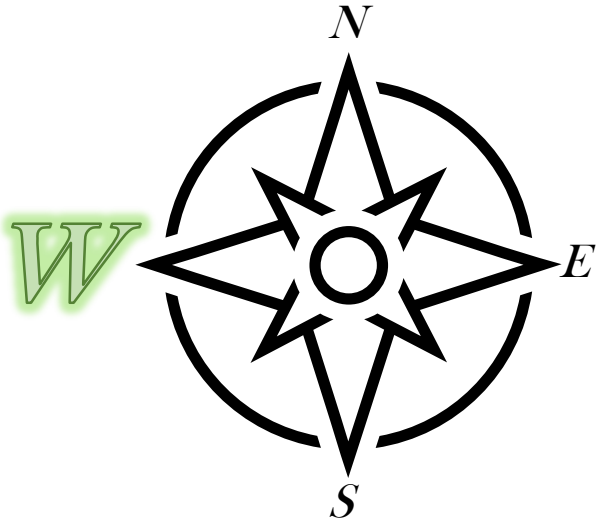
GSE: 330 ft.  
Screen Interval: Unknown  
Well Depth: 43 ft.  
MoOF = 31 ft.

Minimum Threshold = 35 ft.  
Planning Threshold = 26 ft.  
Measurable Objective = 10 ft.



**DRAFT Work Product**

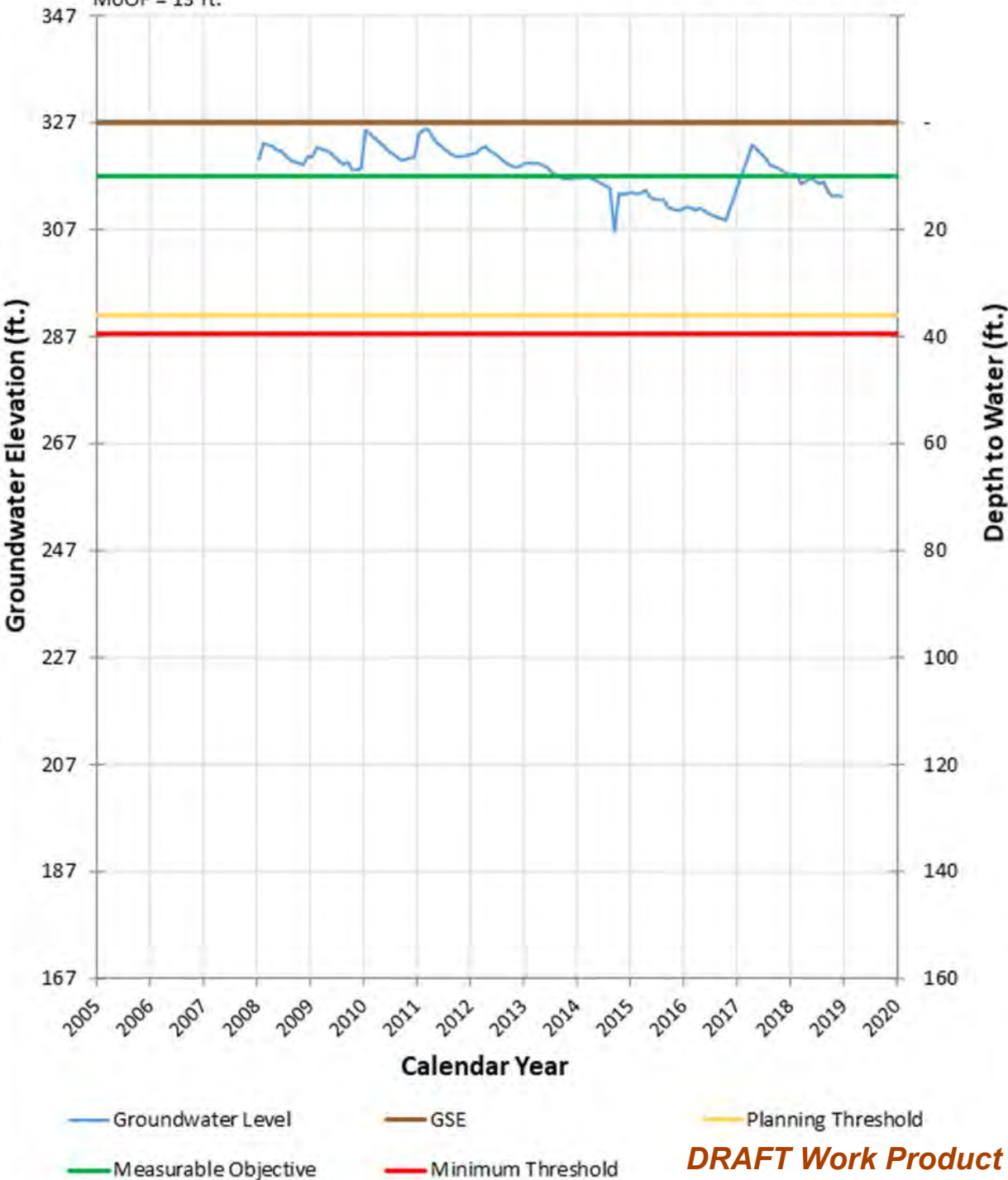
# Proposed Thresholds



## SPV GSP - 29 Hydrograph (SP100)

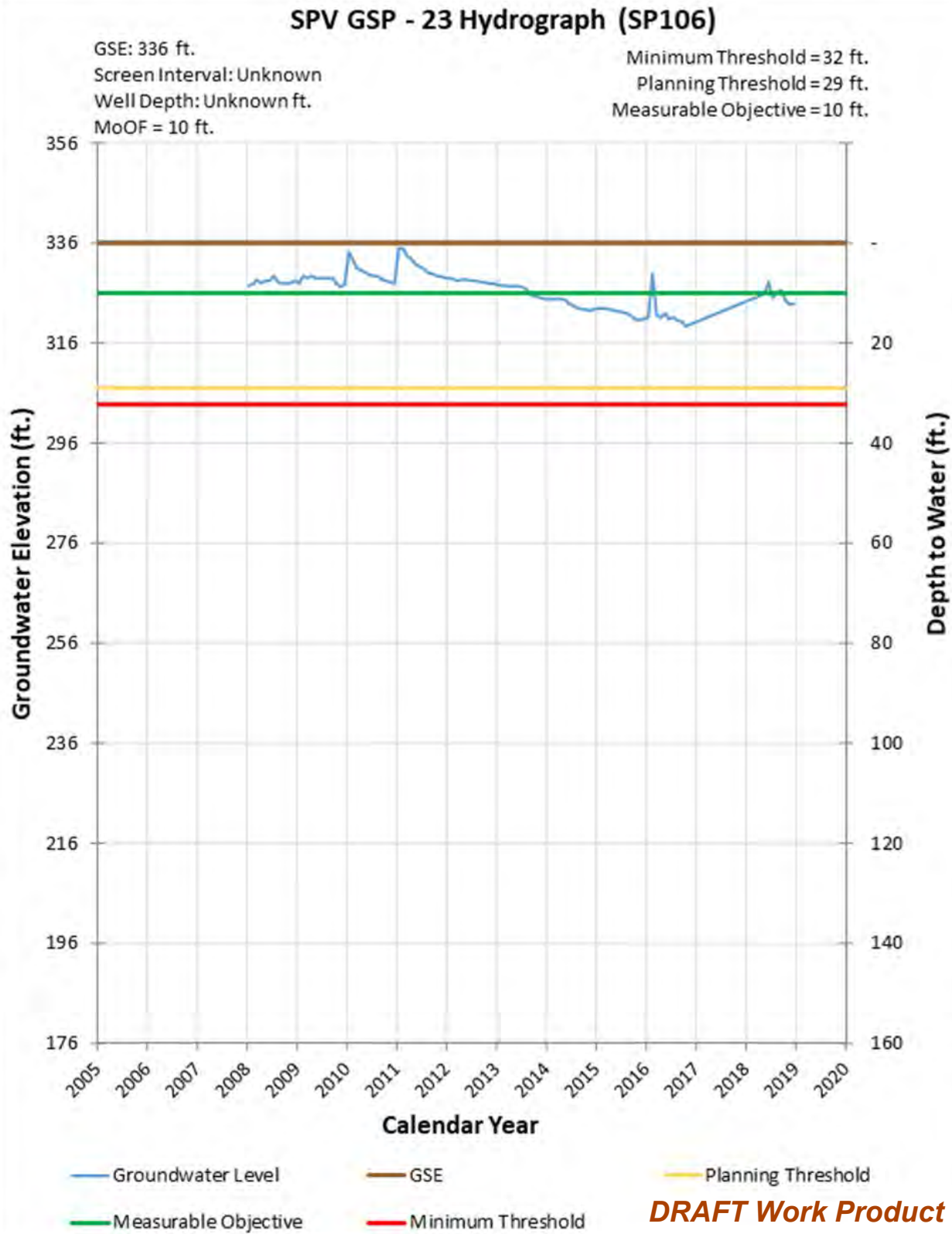
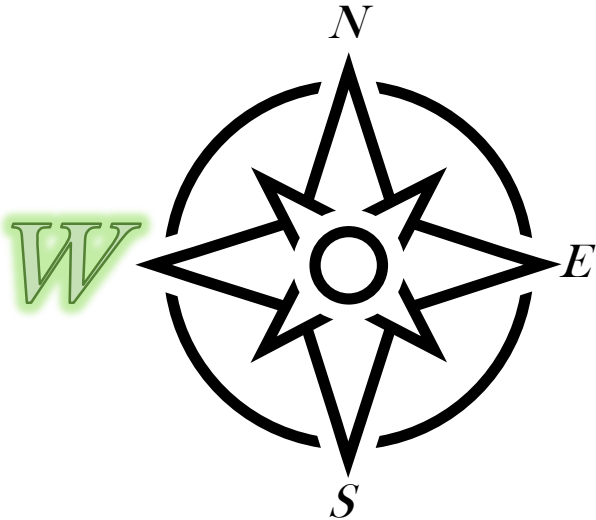
GSE: 327 ft.  
 Screen Interval: Unknown  
 Well Depth: Unknown ft.  
 MoOF = 13 ft.

Minimum Threshold = 39 ft.  
 Planning Threshold = 36 ft.  
 Measurable Objective = 10 ft.



**DRAFT Work Product**

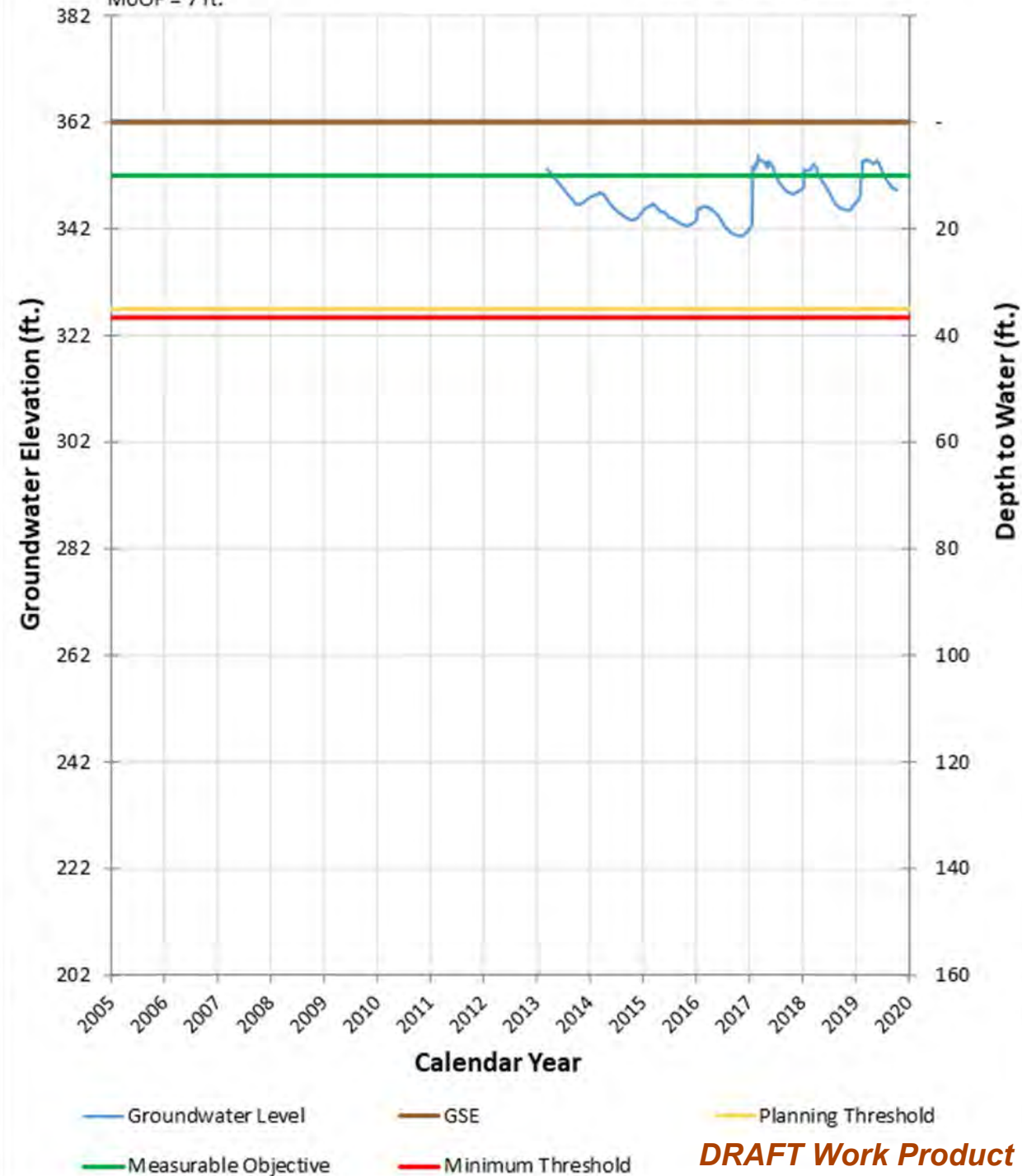
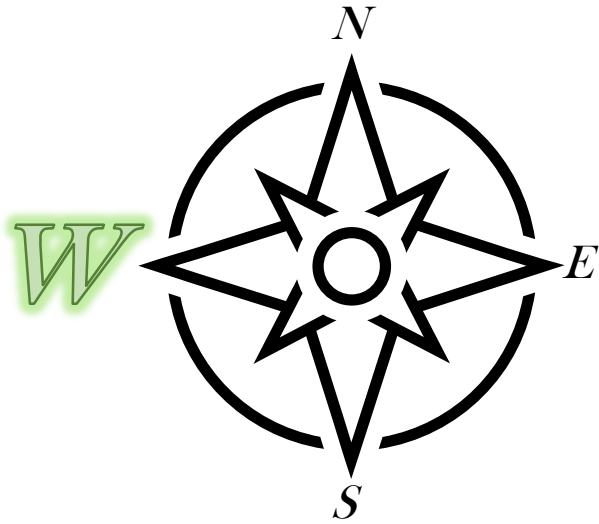
# Proposed Thresholds



# SPV GSP - 168 Hydrograph (330555117010102)

GSE: 362 ft.  
Screen Interval: 110-130 ft.  
Well Depth: 287.5 ft.  
MoOF = 7 ft.

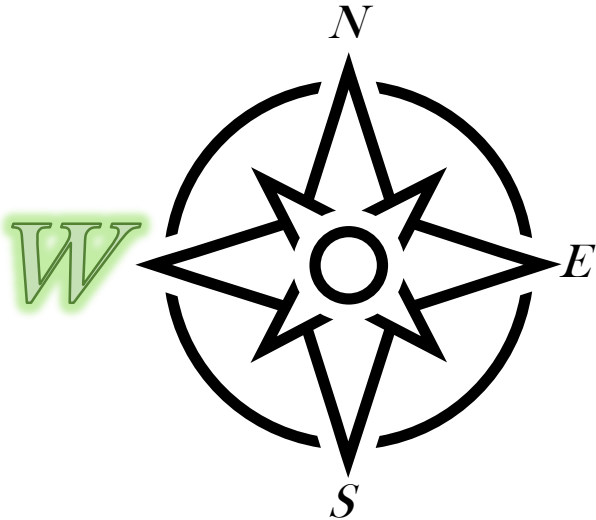
Minimum Threshold = 37 ft.  
Planning Threshold = 35 ft.  
Measurable Objective = 10 ft.



**DRAFT Work Product**



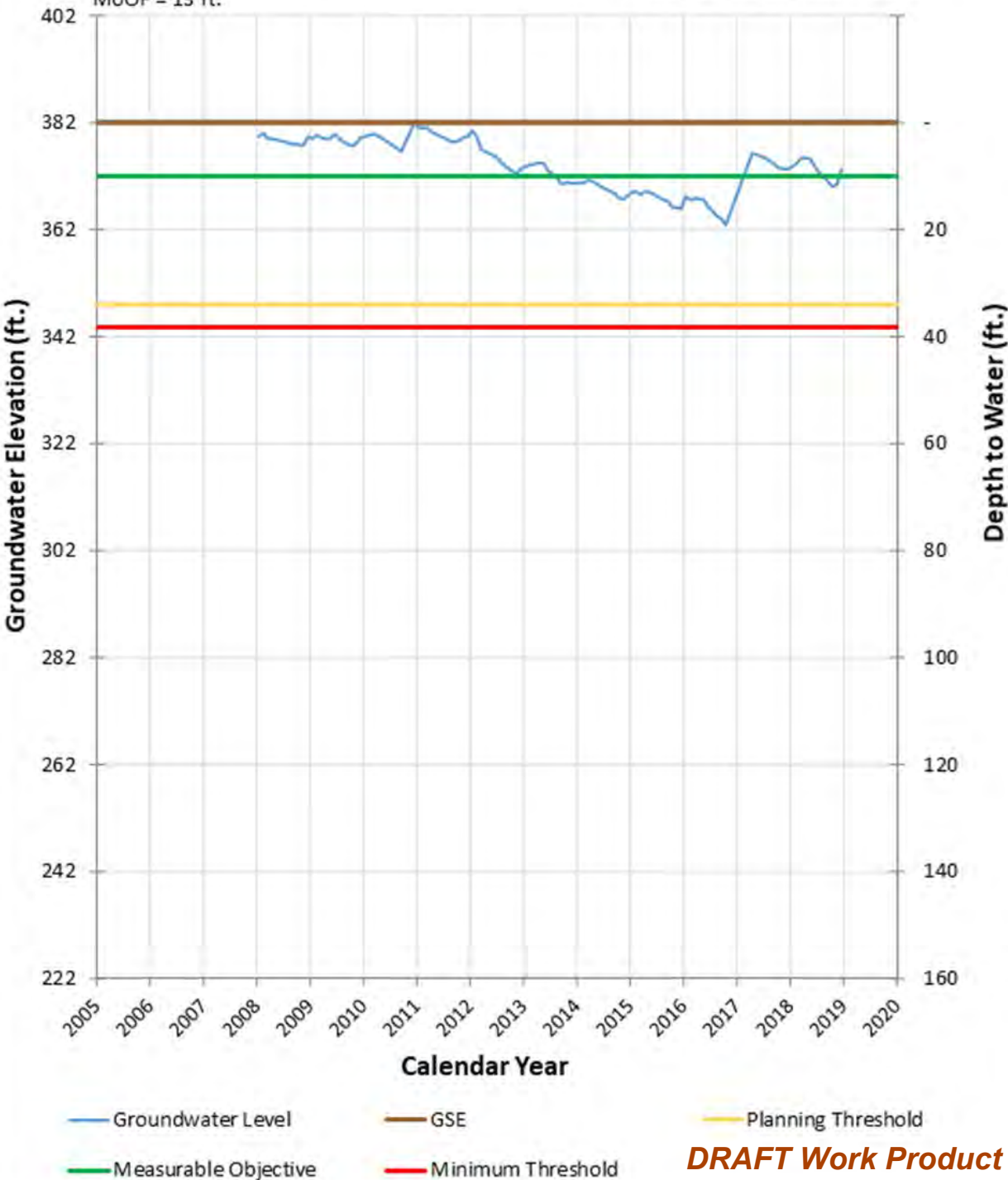
# Proposed Thresholds



## SPV GSP - 59 Hydrograph (SP070)

GSE: 382 ft.  
 Screen Interval: Unknown  
 Well Depth: Unknown ft.  
 MoOF = 13 ft.

Minimum Threshold = 38 ft.  
 Planning Threshold = 34 ft.  
 Measurable Objective = 10 ft.



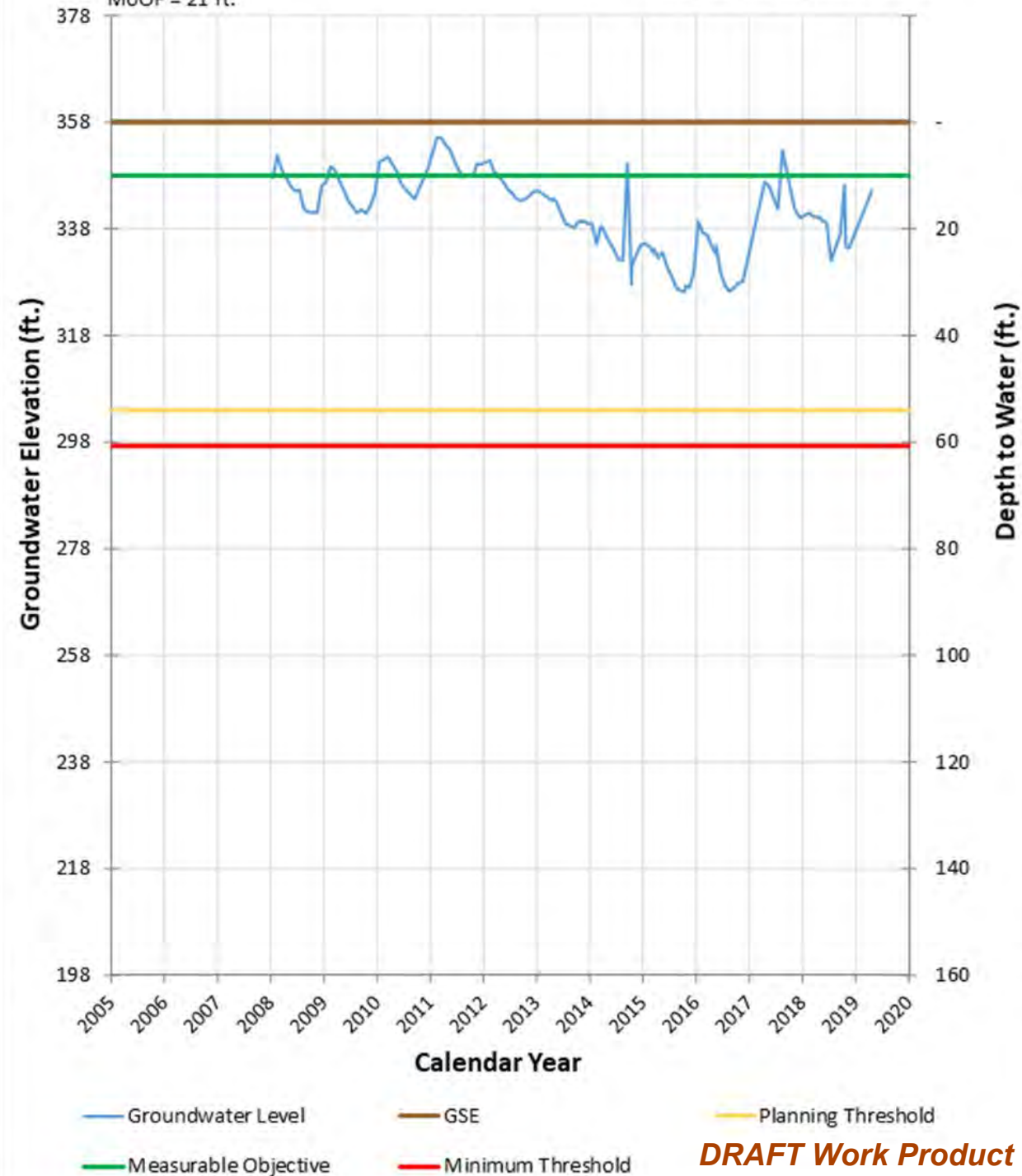
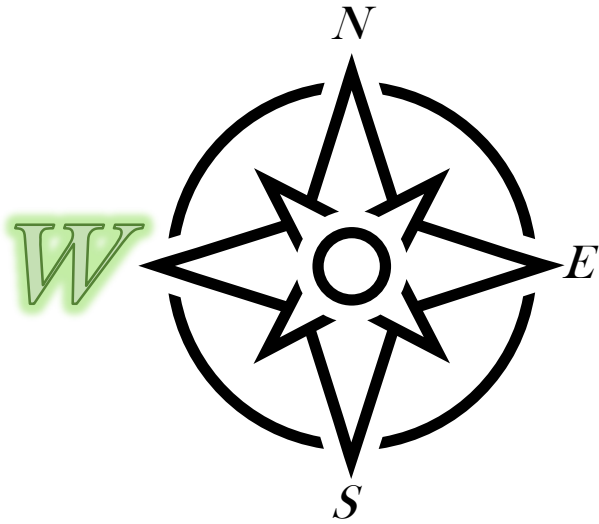
**DRAFT Work Product**



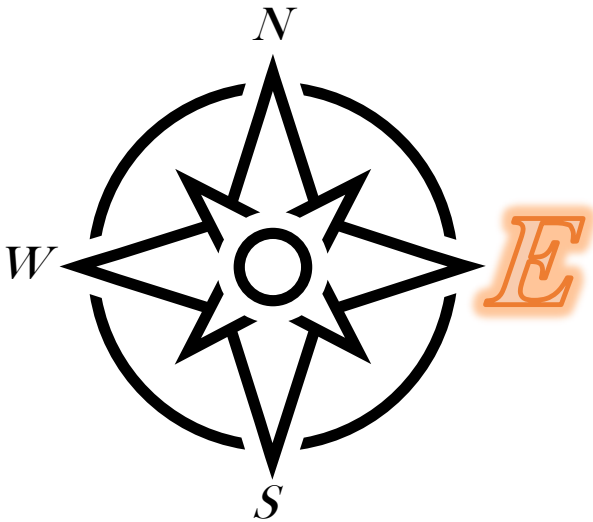
# SPV GSP - 22 Hydrograph (SP107)

GSE: 358 ft.  
Screen Interval: Unknown  
Well Depth: 43 ft.  
MoOF = 21 ft.

Minimum Threshold = 61 ft.  
Planning Threshold = 54 ft.  
Measurable Objective = 10 ft.



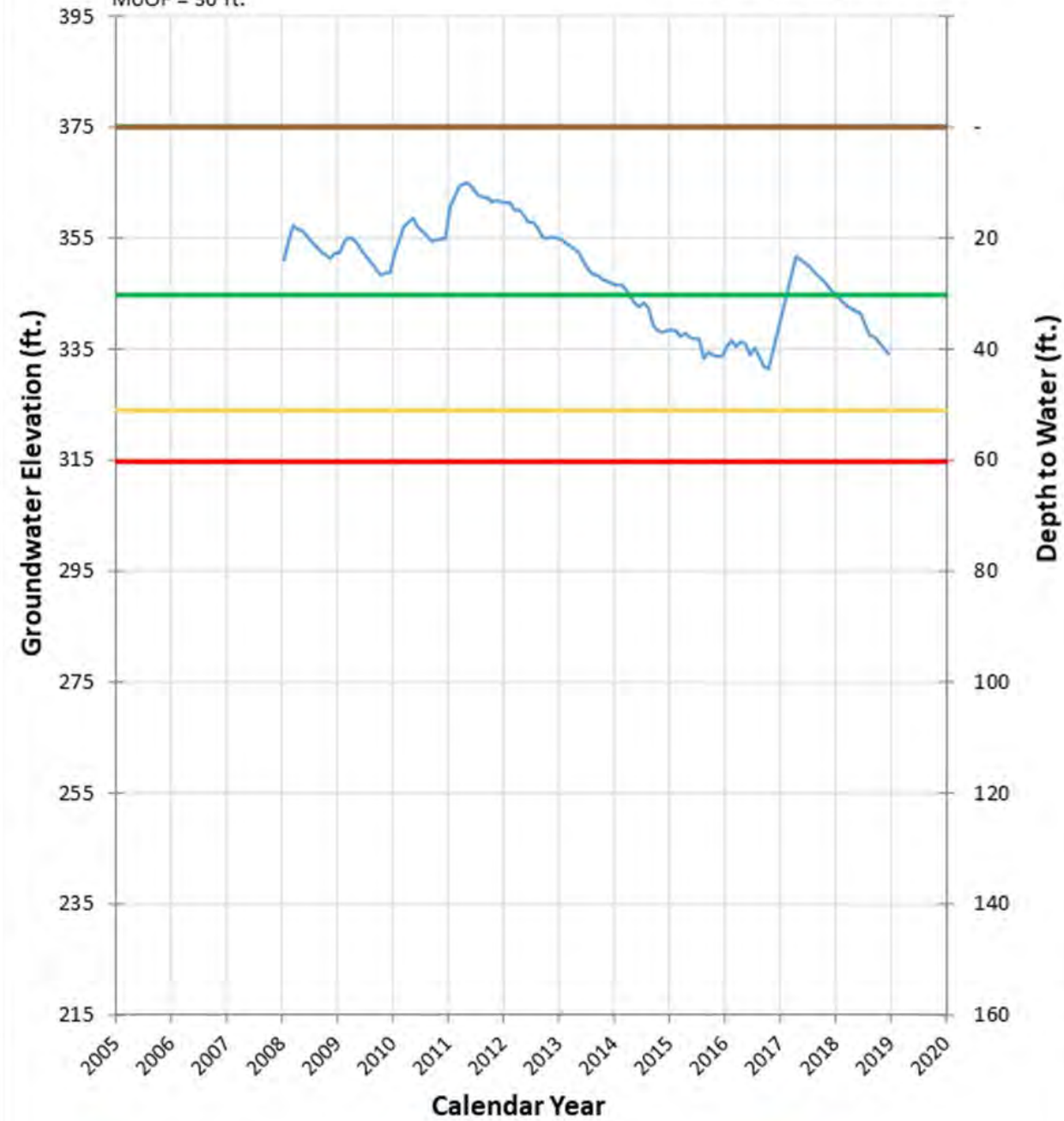
**DRAFT Work Product**



# SPV GSP - 19 Hydrograph (SP110)

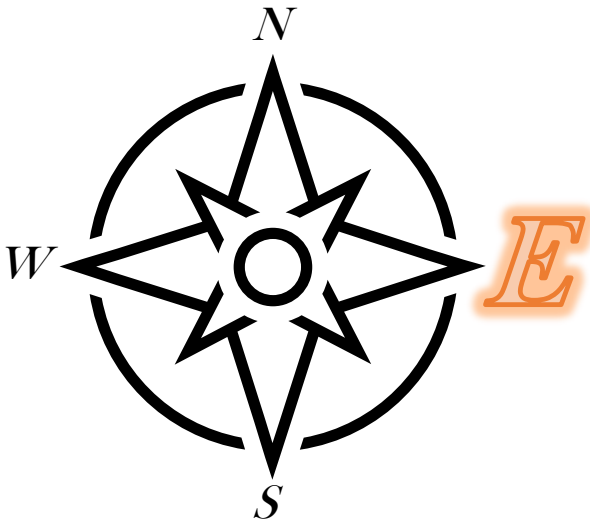
GSE: 375 ft.  
Screen Interval: Unknown  
Well Depth: 120 ft.  
MoOF = 30 ft.

Minimum Threshold = 60 ft.  
Planning Threshold = 51 ft.  
Measurable Objective = 30 ft.



Groundwater Level GSE Planning Threshold  
Measurable Objective Minimum Threshold

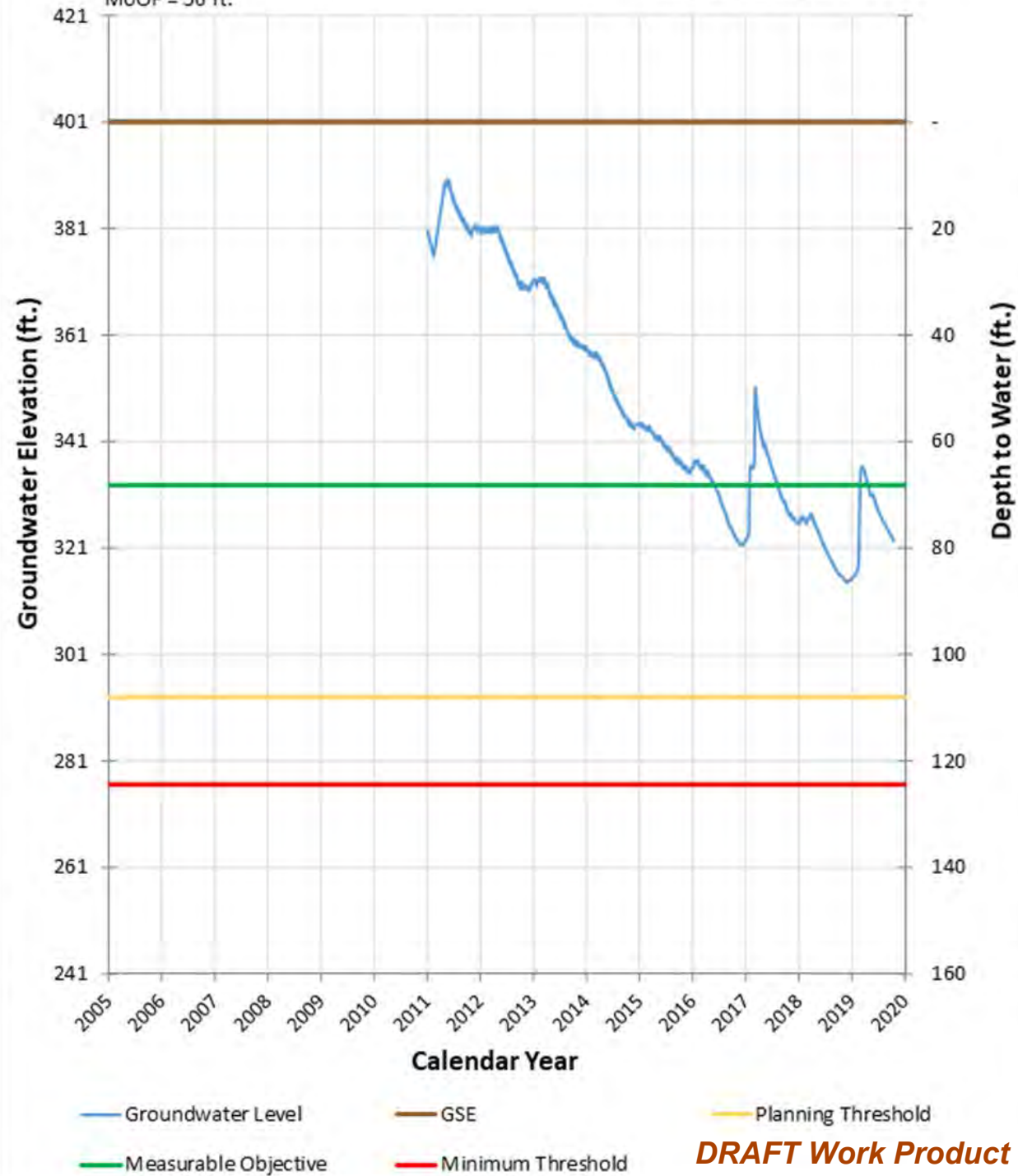
**DRAFT Work Product**



# SPV GSP - 155 Hydrograph (330514116582902)

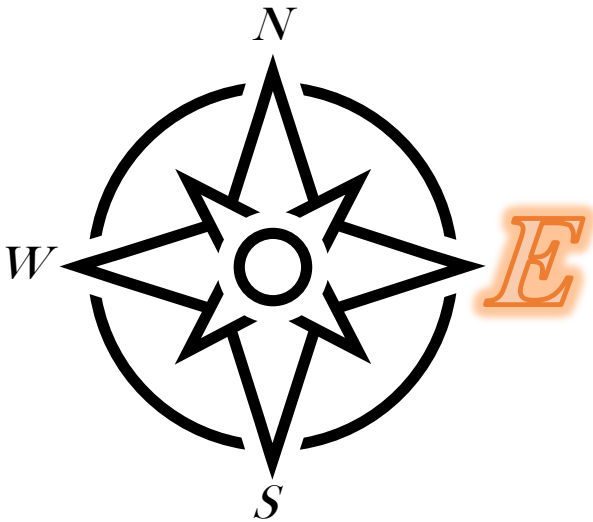
GSE: 401 ft.  
 Screen Interval: 190-210 ft.  
 Well Depth: 340 ft.  
 MoOF = 56 ft.

Minimum Threshold = 124 ft.  
 Planning Threshold = 108 ft.  
 Measurable Objective = 68 ft.



**DRAFT Work Product**

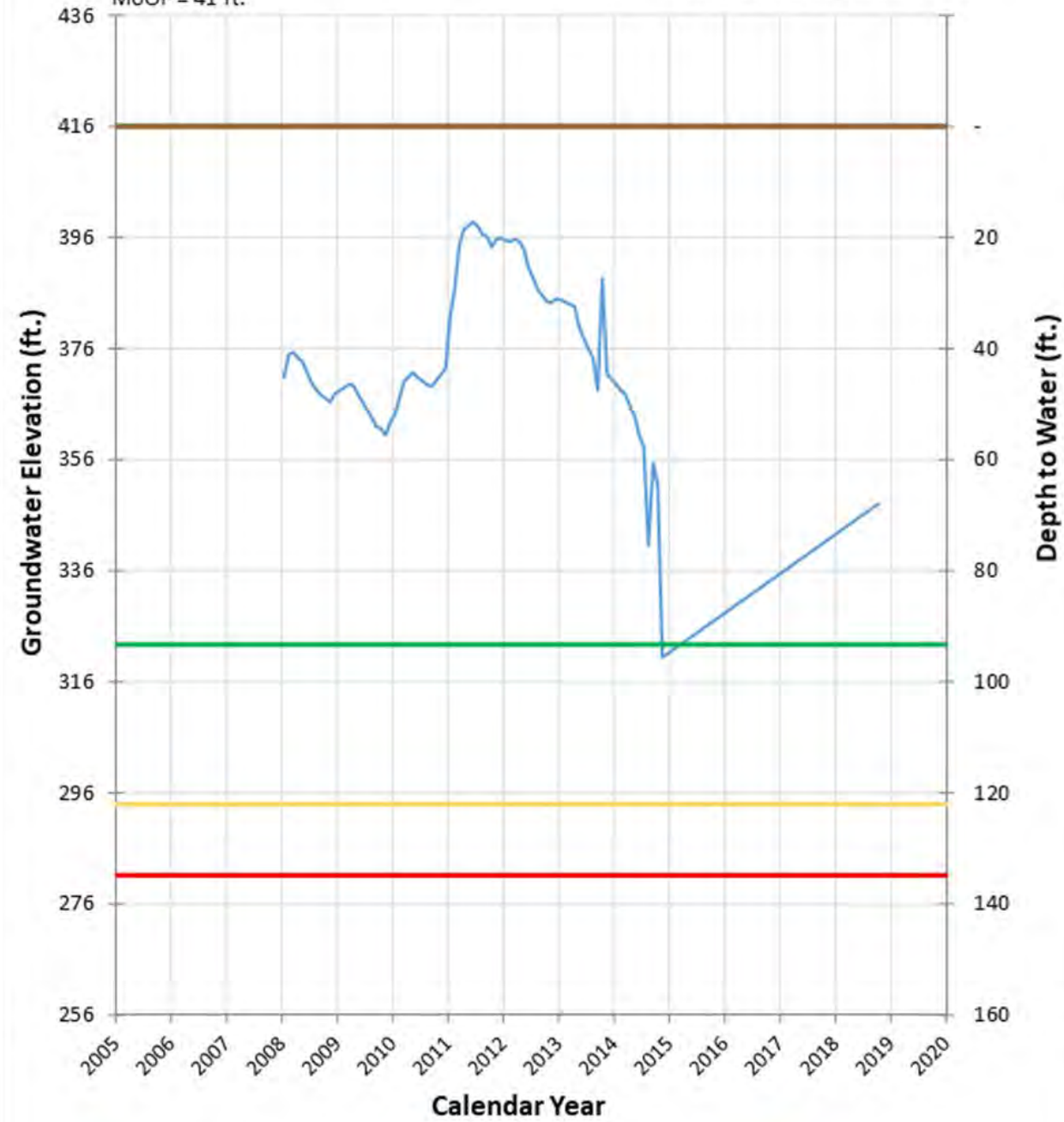




# SPV GSP - 70 Hydrograph (SP058)

GSE: 416 ft.  
 Screen Interval: 80-100, 120-189 ft.  
 Well Depth: 190 ft.  
 MoOF = 41 ft.

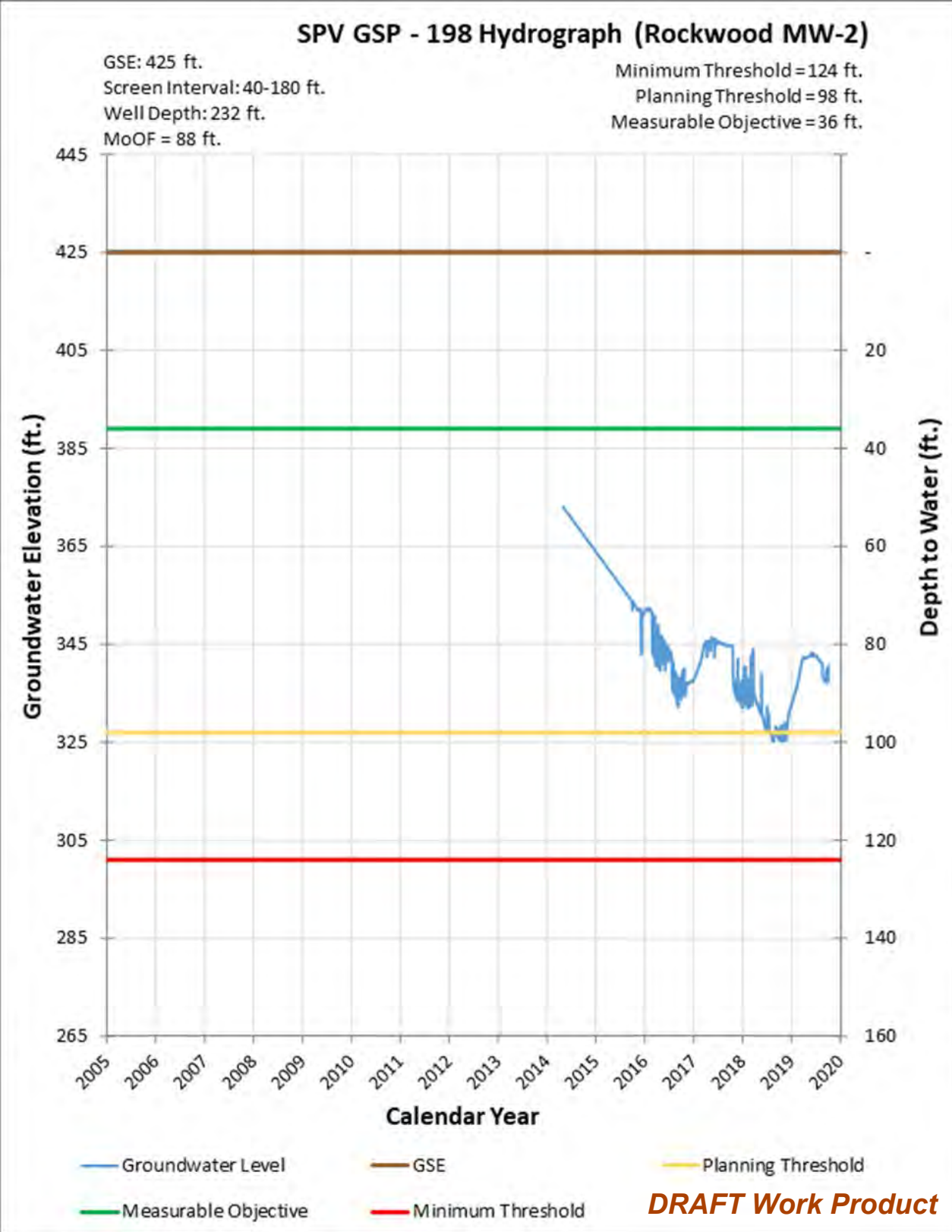
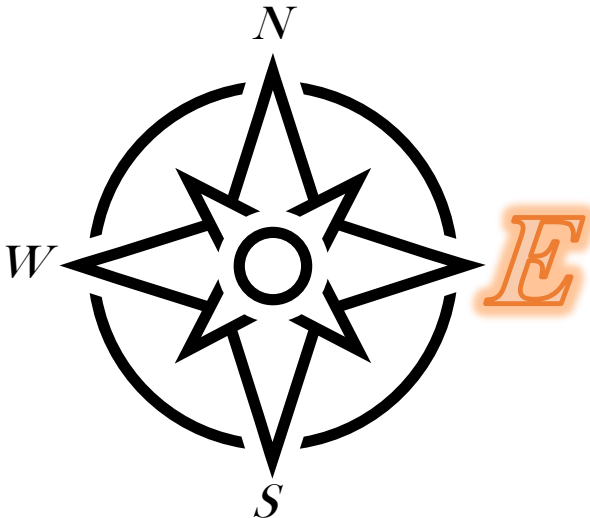
Minimum Threshold = 135 ft.  
 Planning Threshold = 122 ft.  
 Measurable Objective = 93 ft.



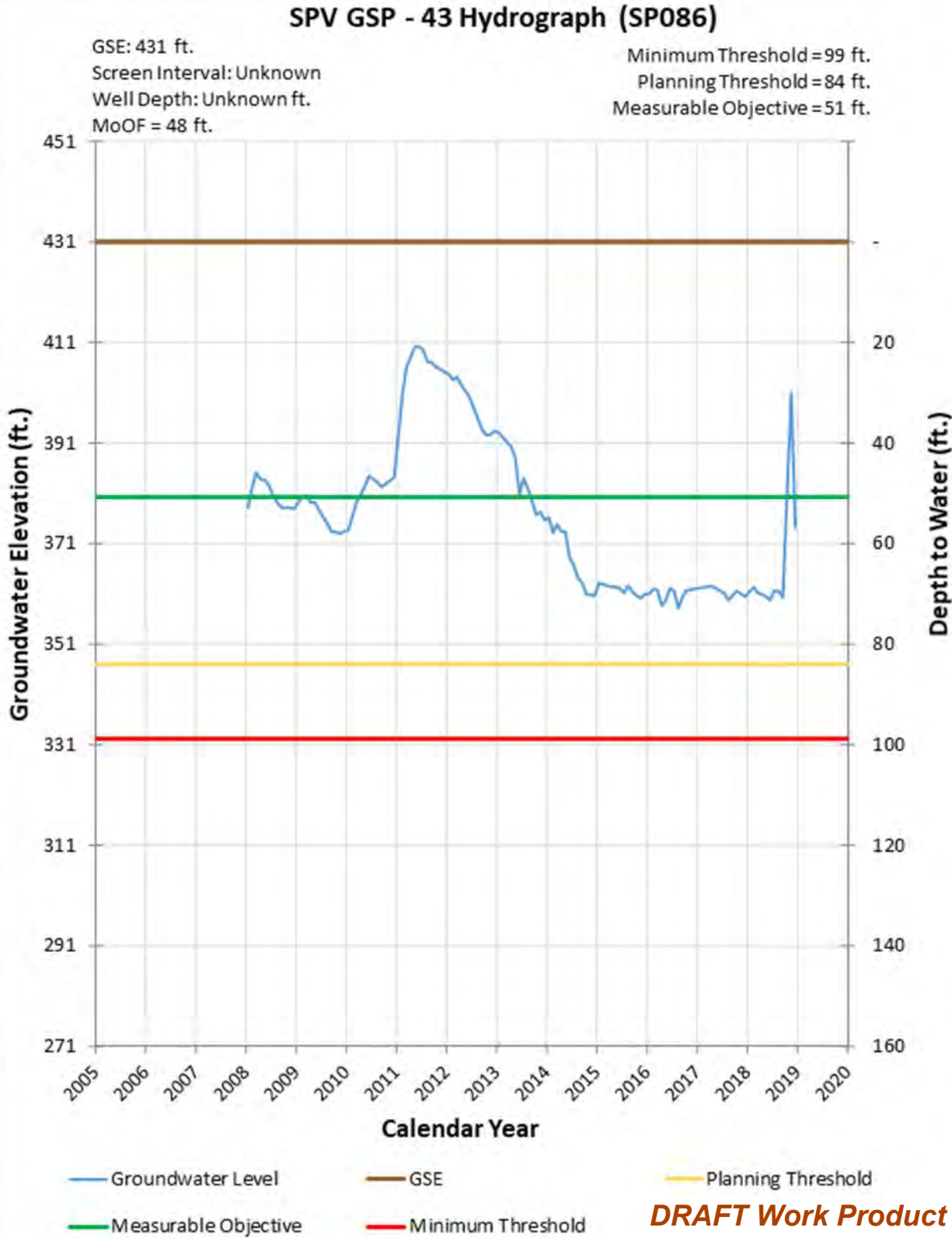
— Groundwater Level      — GSE      — Planning Threshold  
 — Measurable Objective      — Minimum Threshold

**DRAFT Work Product**

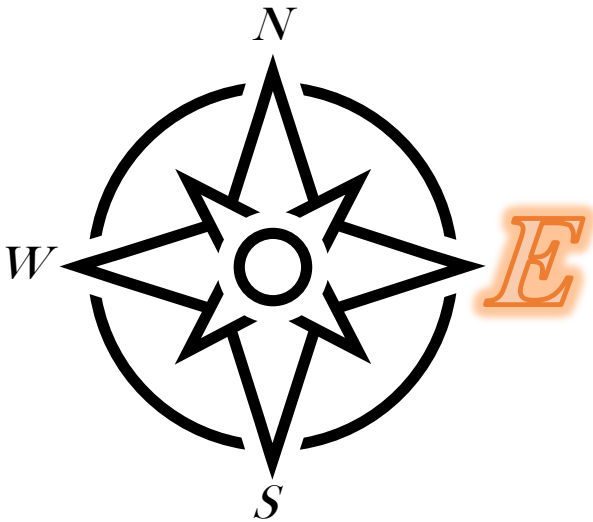
# Proposed Thresholds



# Proposed Thresholds



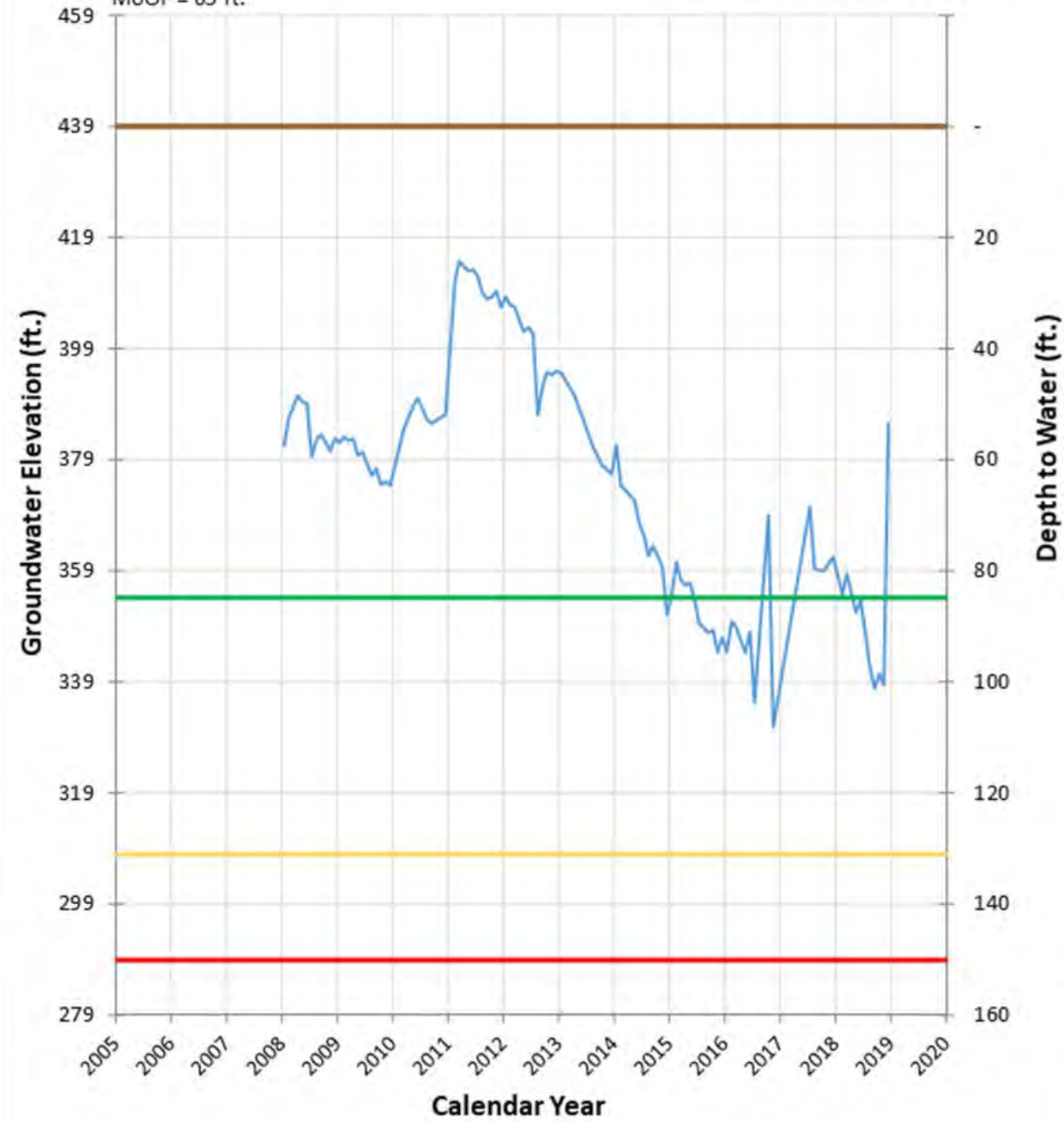




# SPV GSP - 40 Hydrograph (SP089)

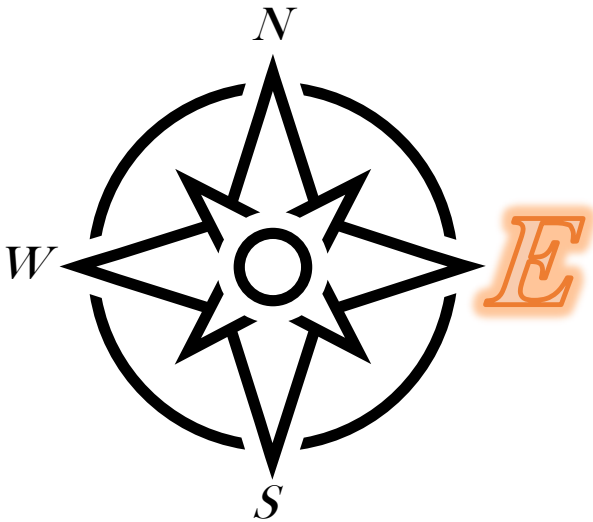
GSE: 439 ft.  
 Screen Interval: 60-183 ft.  
 Well Depth: 190 ft.  
 MoOF = 65 ft.

Minimum Threshold = 150 ft.  
 Planning Threshold = 131 ft.  
 Measurable Objective = 85 ft.



— Groundwater Level      — GSE      — Planning Threshold  
 — Measurable Objective      — Minimum Threshold

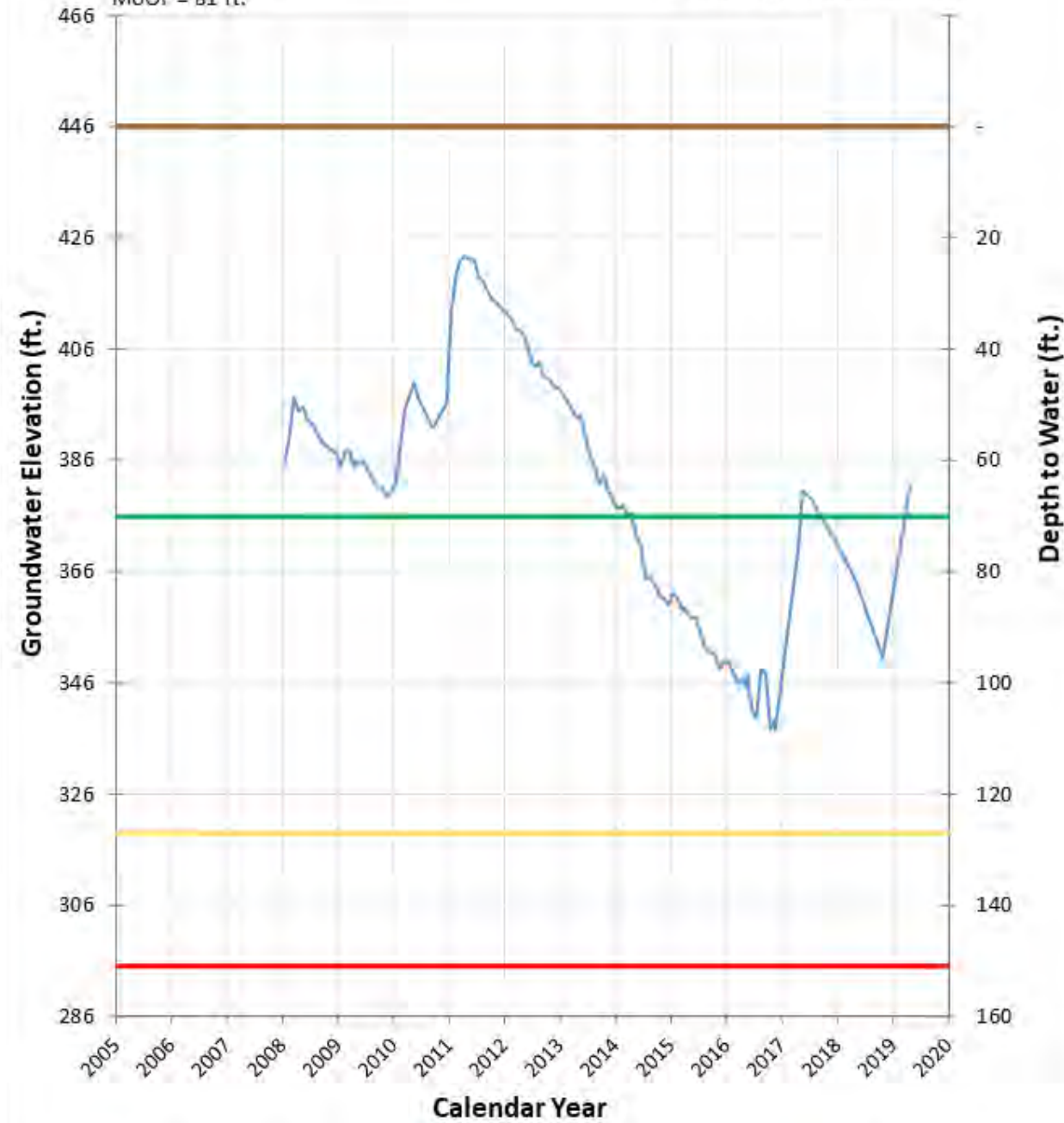
**DRAFT Work Product**



# SPV GSP - 56 Hydrograph (SP073)

GSE: 446 ft.  
Screen Interval: Unknown  
Well Depth: 192 ft.  
MoOF = 81 ft.

Minimum Threshold = 151 ft.  
Planning Threshold = 127 ft.  
Measurable Objective = 70 ft.



Groundwater Level GSE Planning Threshold  
Measurable Objective Minimum Threshold

**DRAFT Work Product**