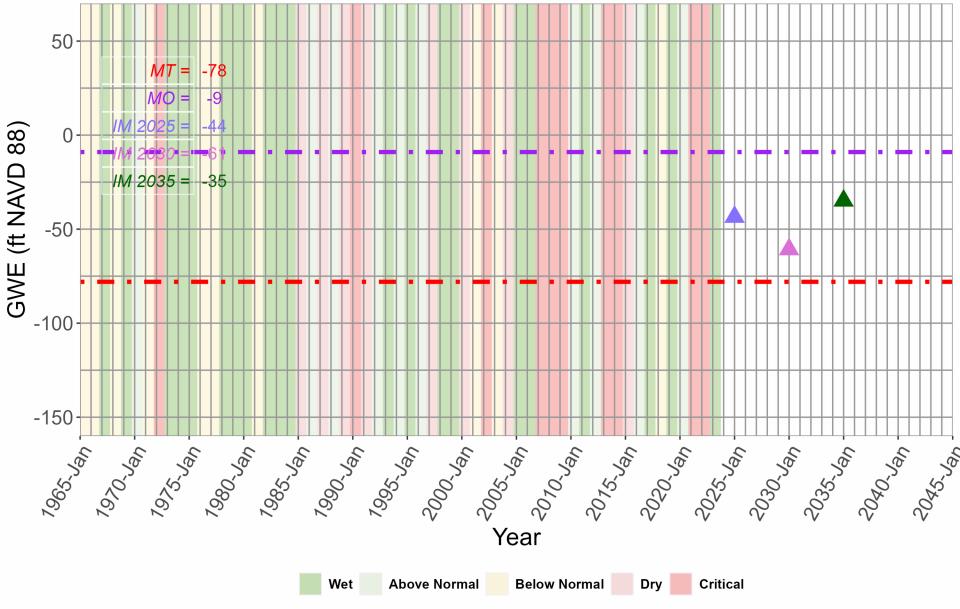
# Appendix P

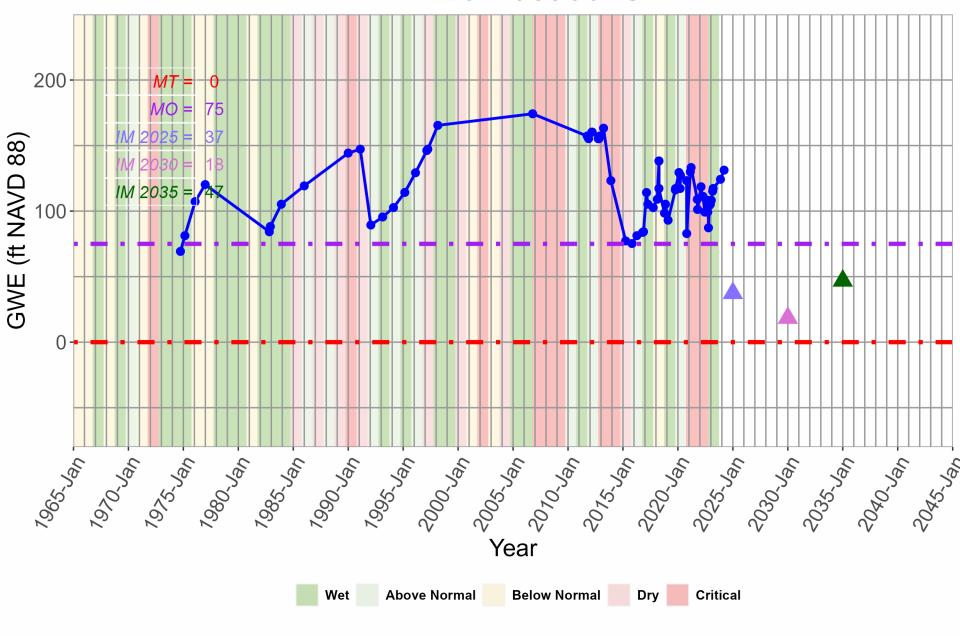
Chronic Lowering of Groundwater Levels Representative Monitoring Well Hydrographs with Sustainable Management Criteria

7-01

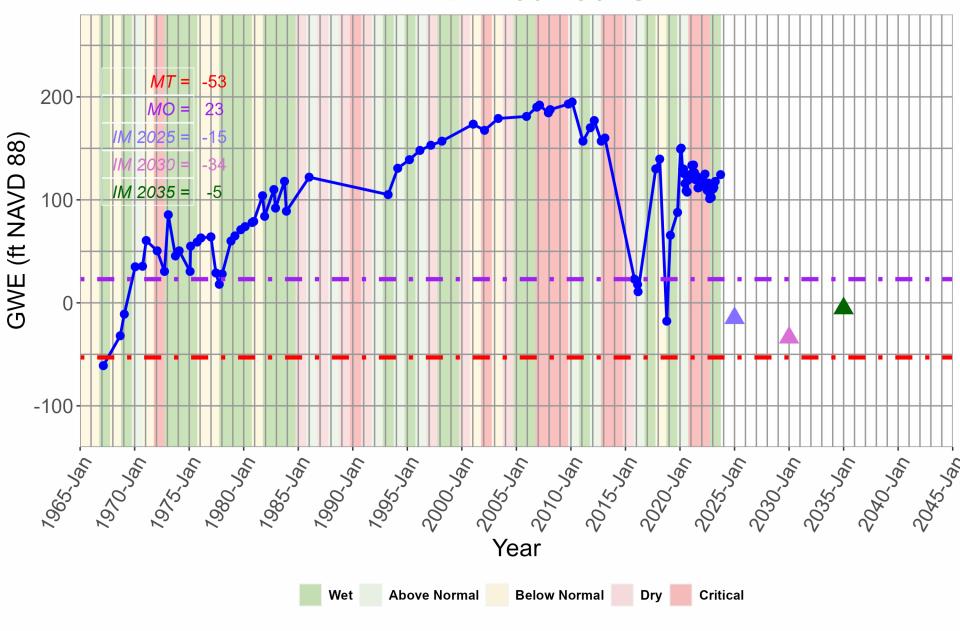


\*No historic GWE data available for well. Proxy well data used to set SMCs.

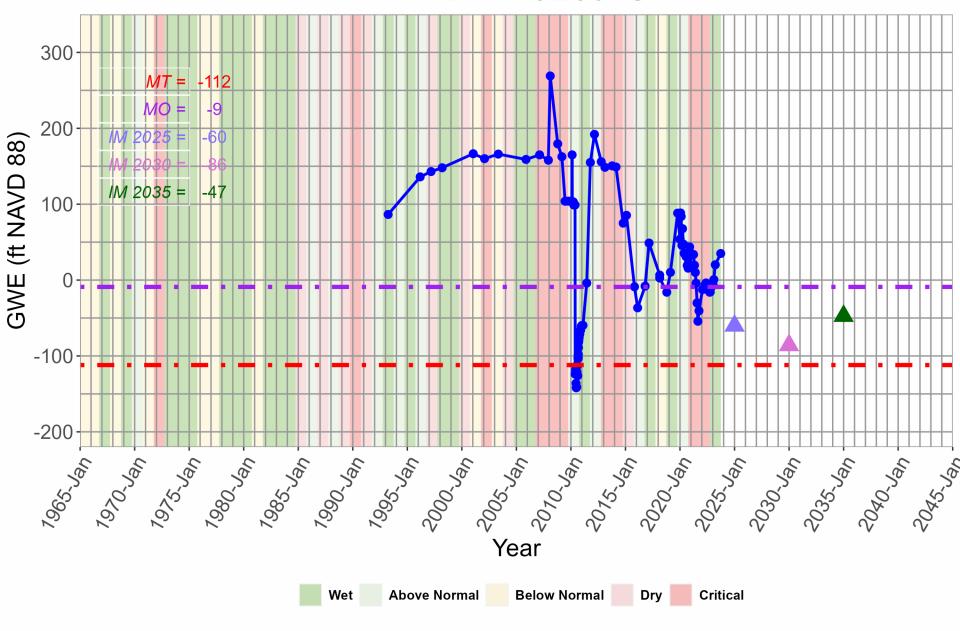
# 11N20W05J001S



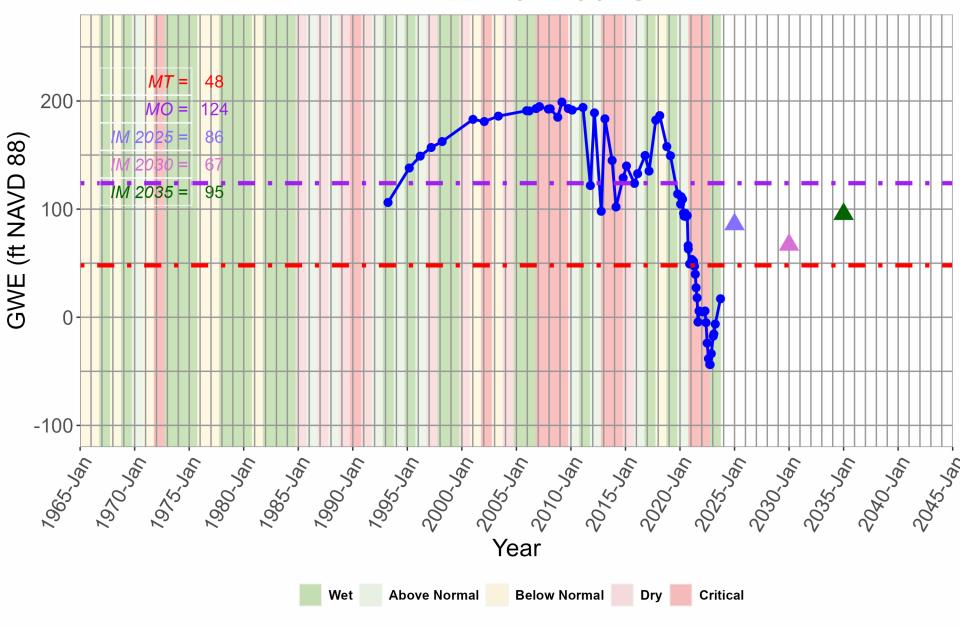
#### 11N21W09C001S



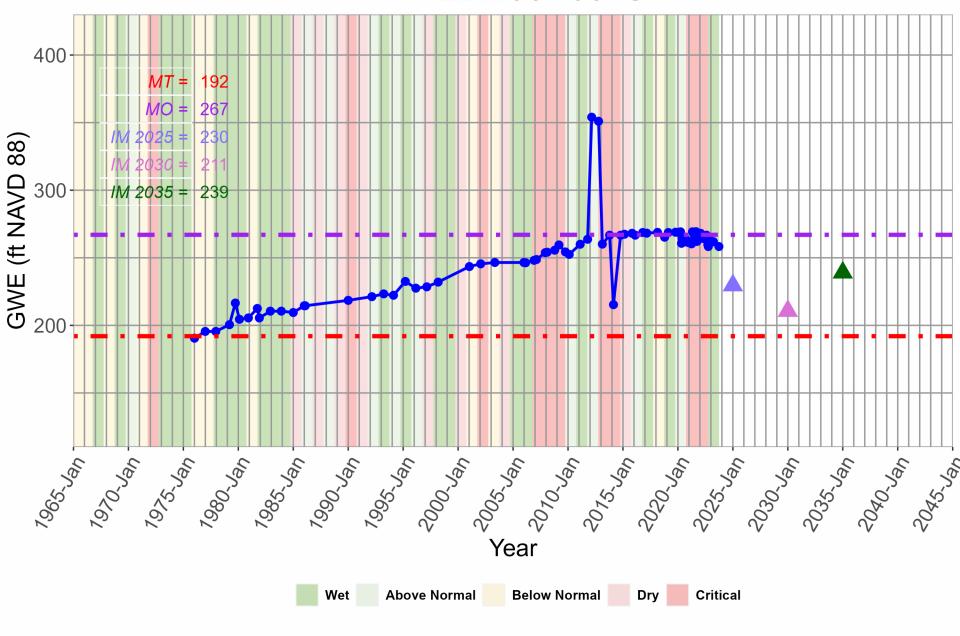
#### 11N21W16E001S



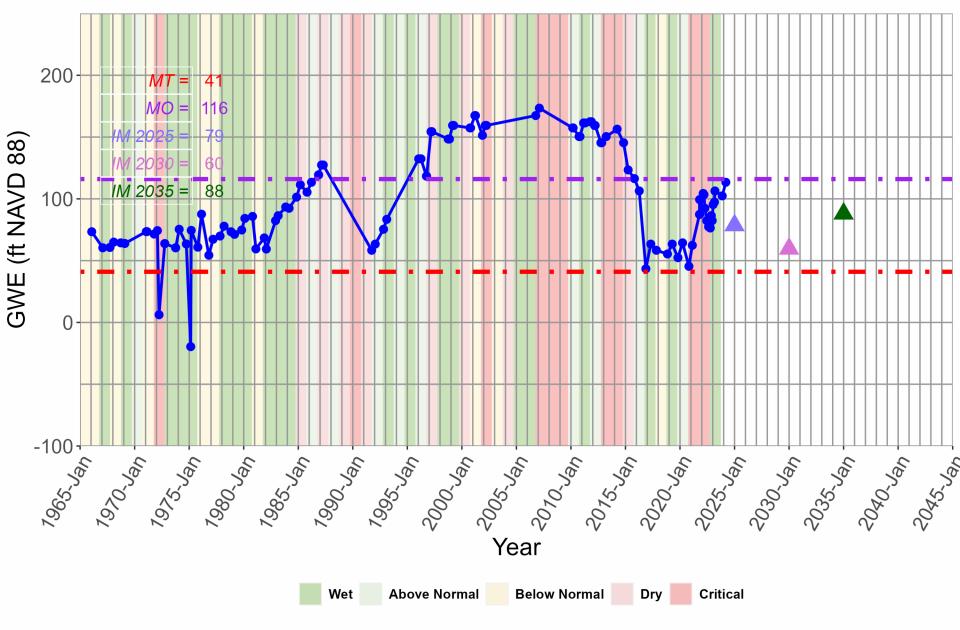
#### 11N22W01D001S



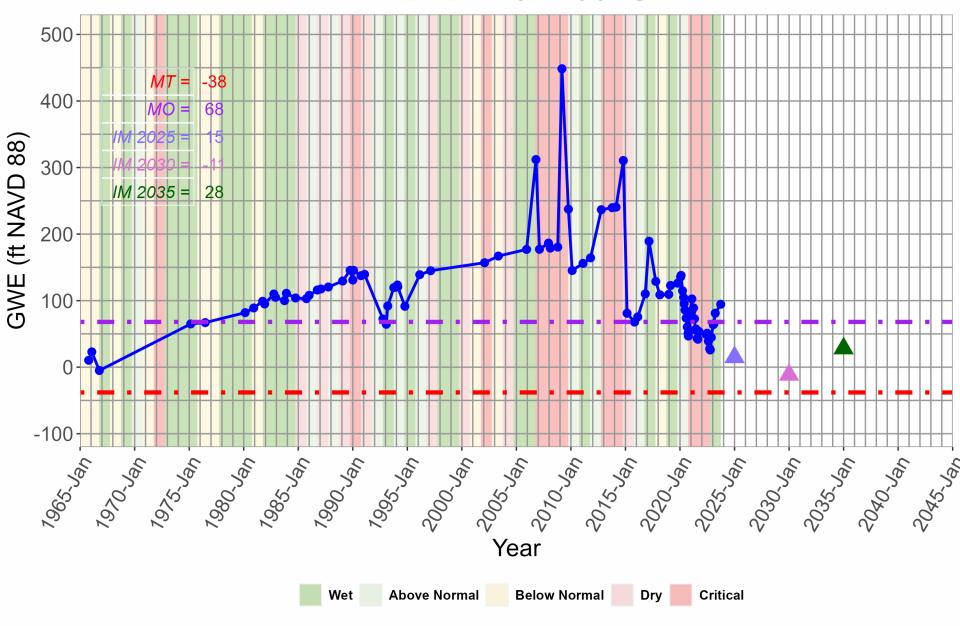
#### 11N22W06H001S



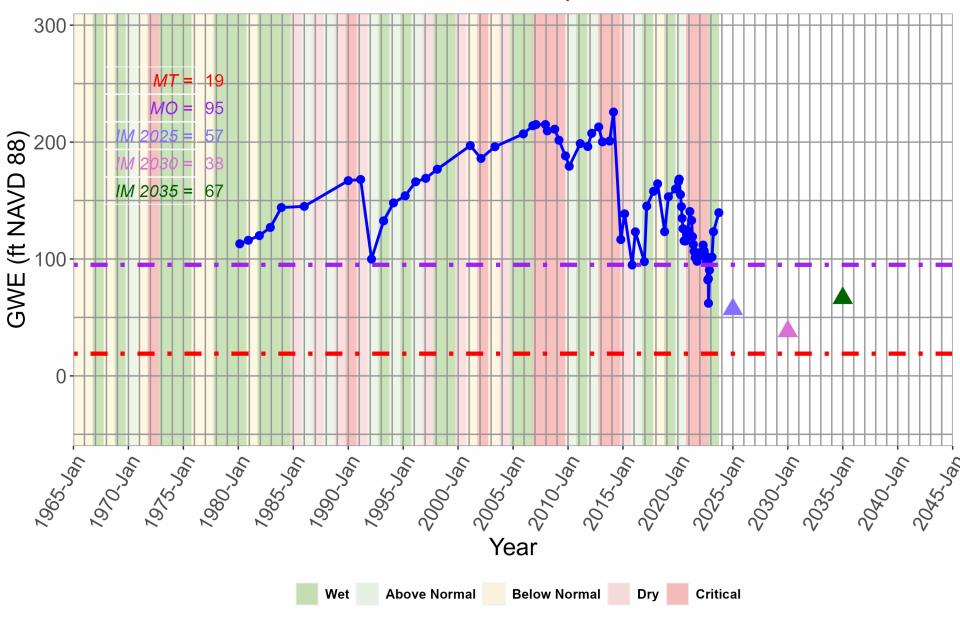
#### 12N20W36G001S



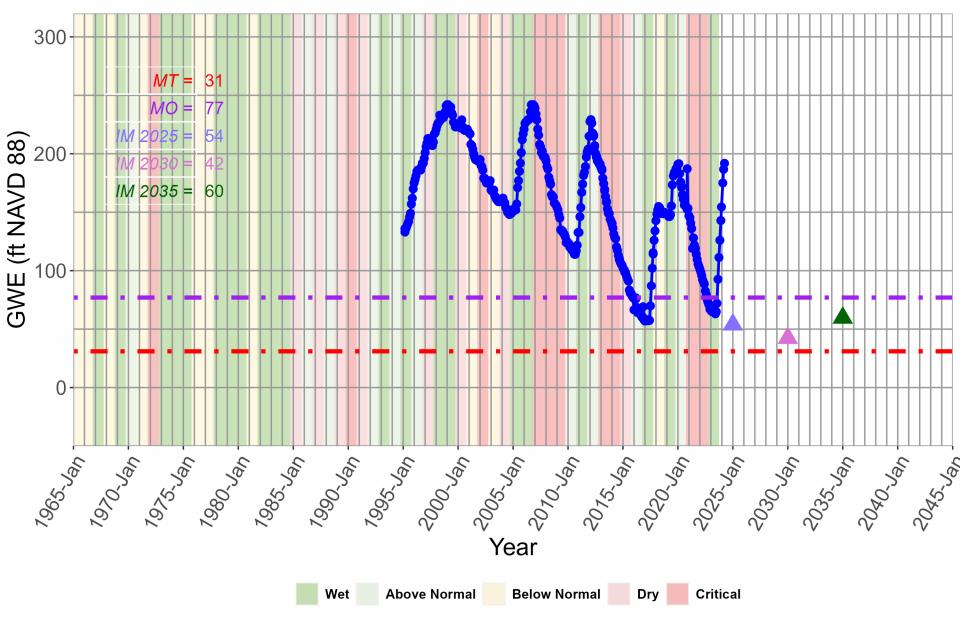
#### 12N21W34N001S



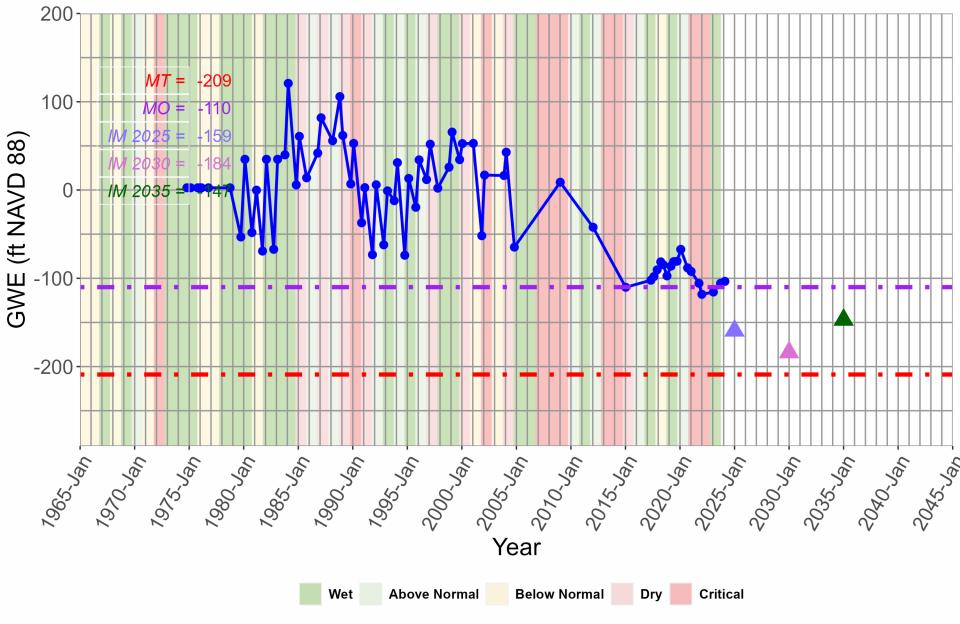
## 12N21W35Q001S



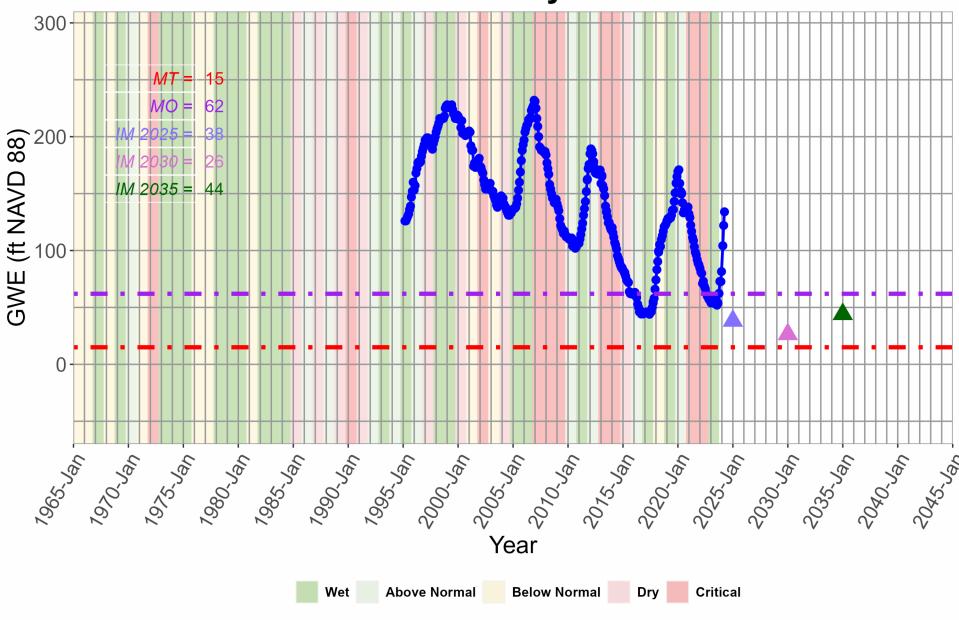
## 25M Enos



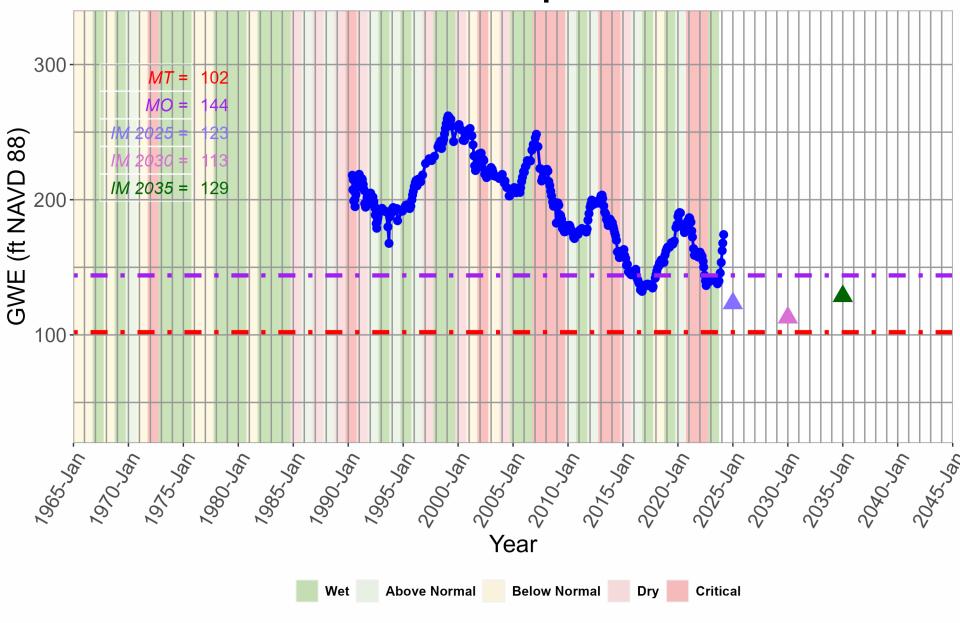
#### 26S-23E-15A1



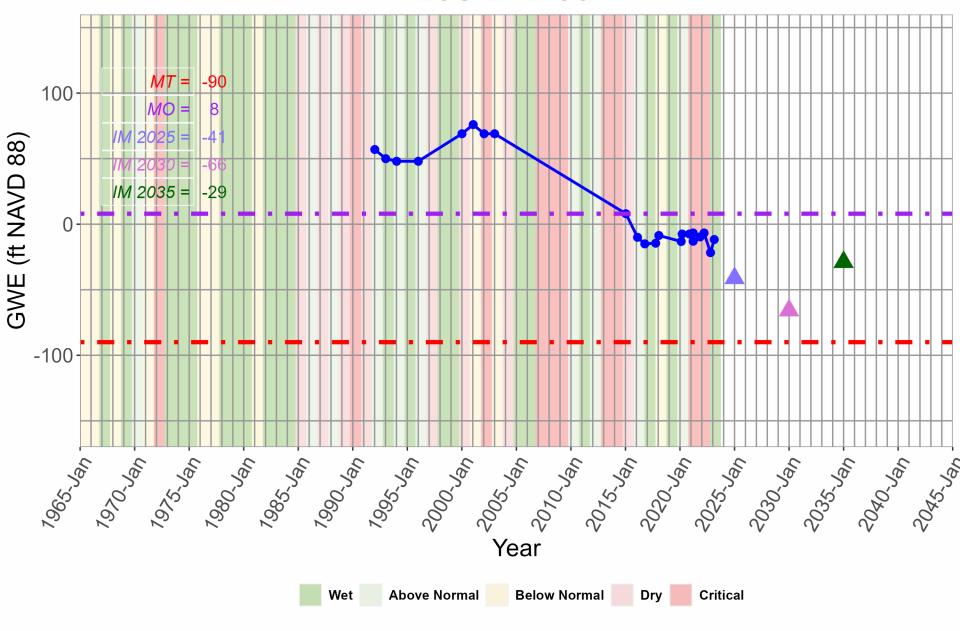
27N Mayer



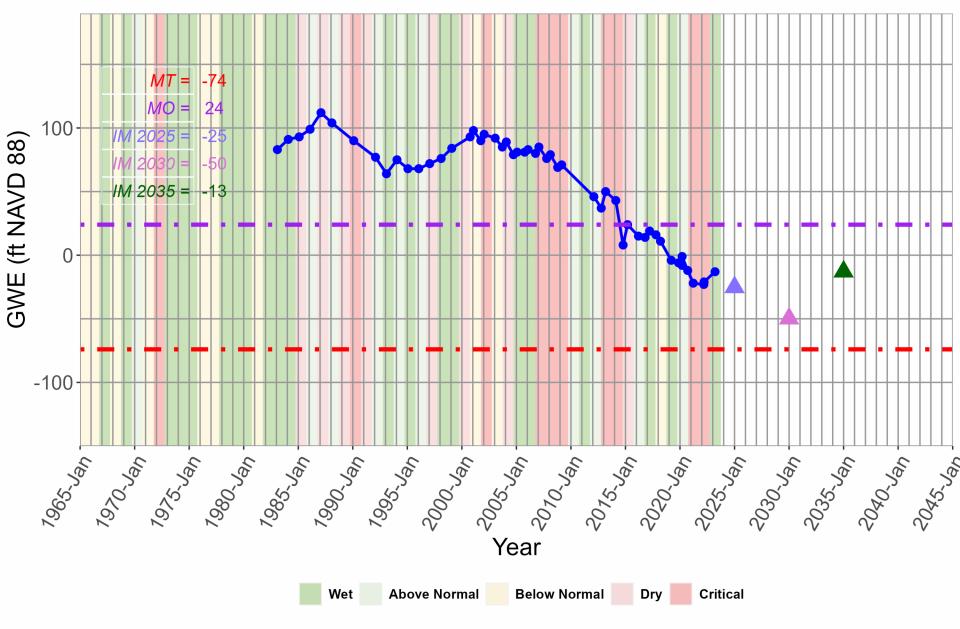
28J Triple



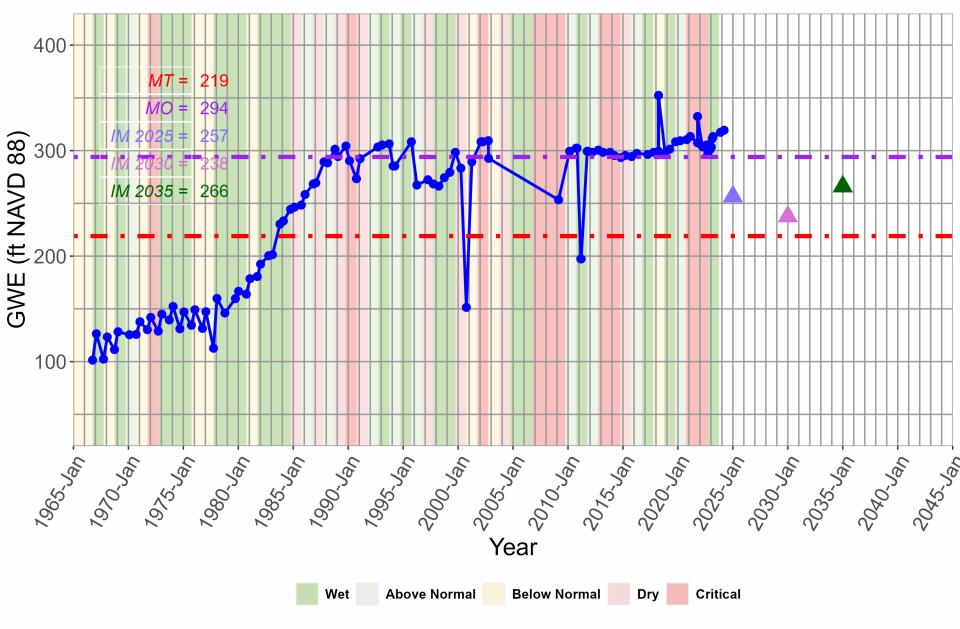
#### 28S/24E-35C



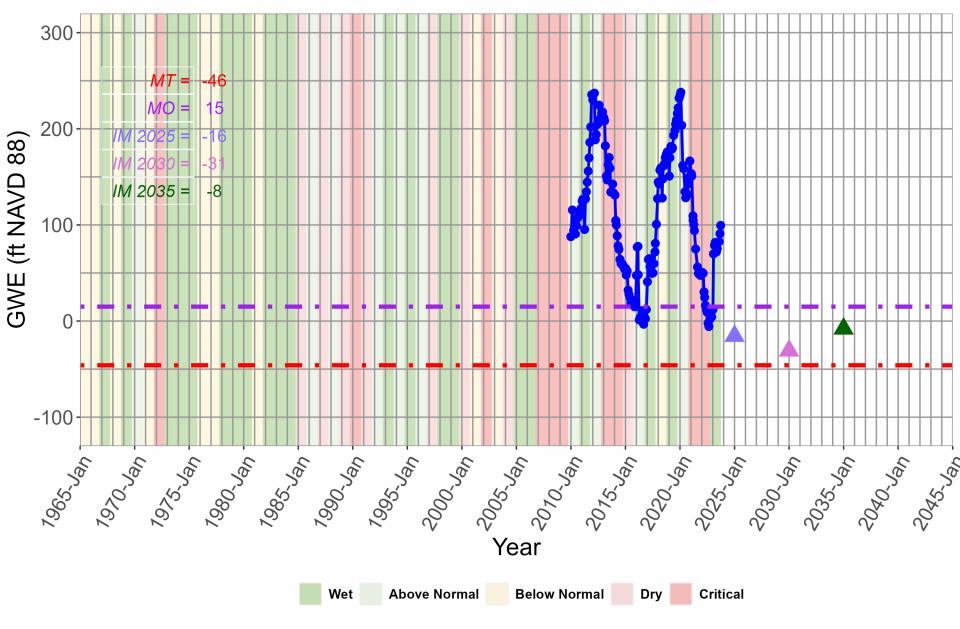
#### 28S25E19G

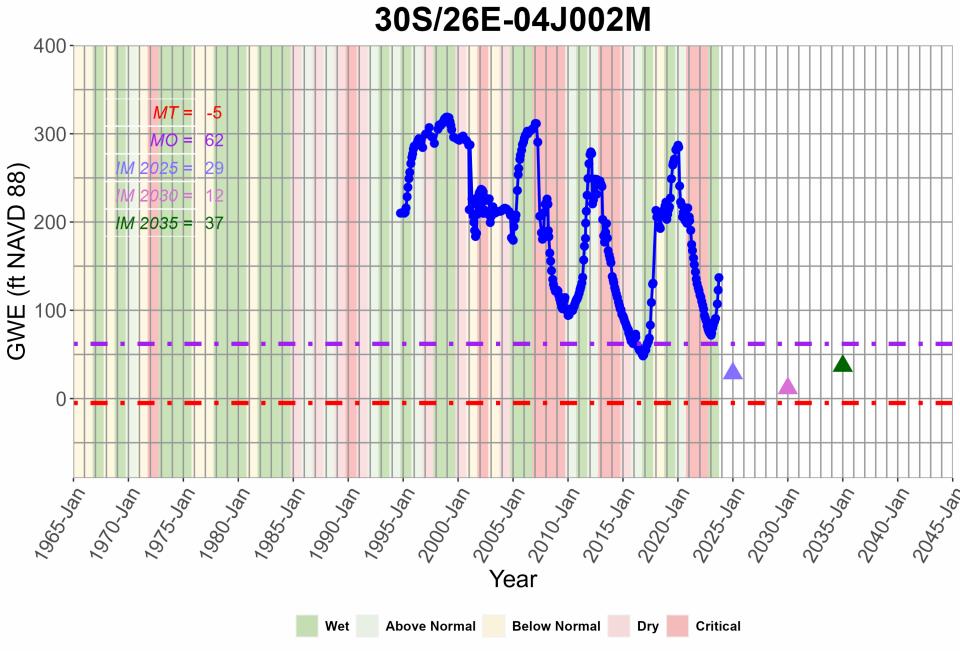


## 29S29E33N001M

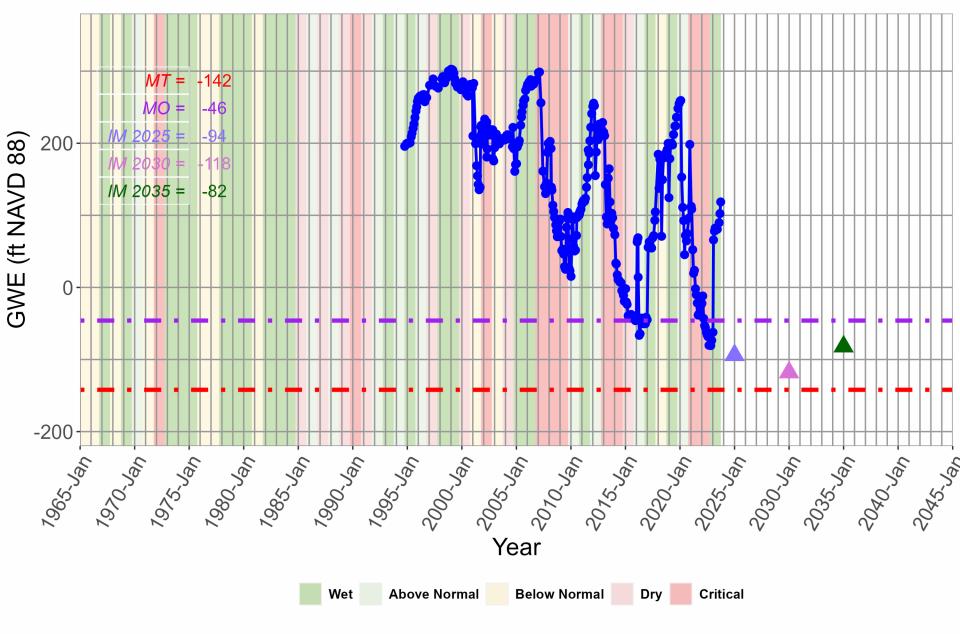


## 30S/26E-04D003M

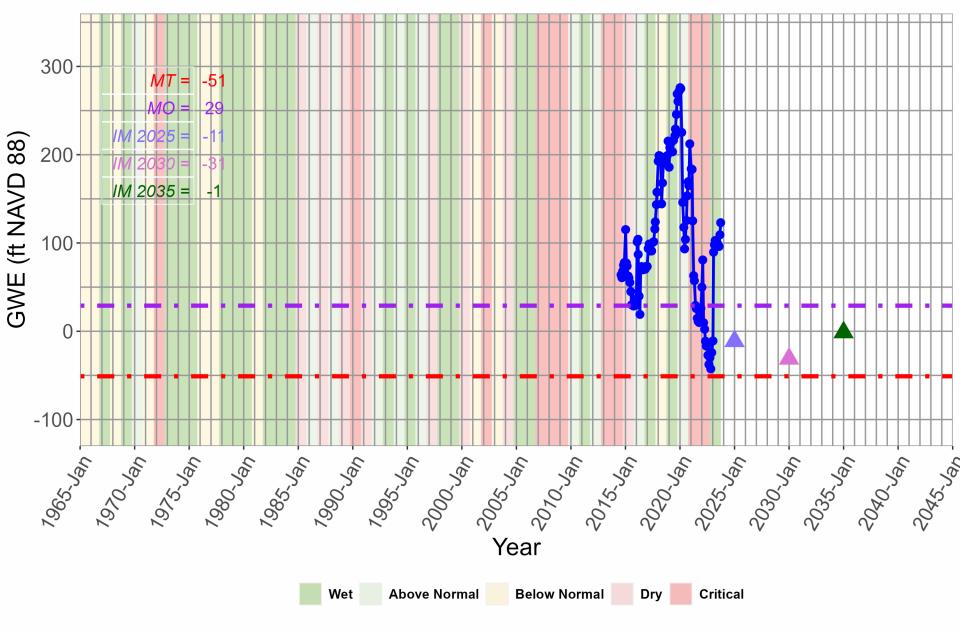




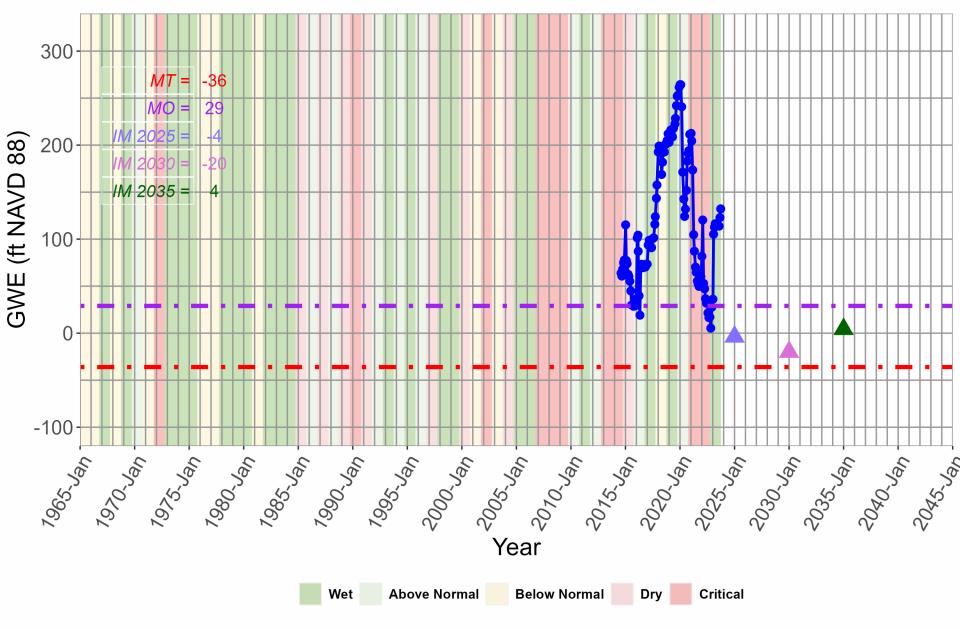
## 30S/26E-04J003M



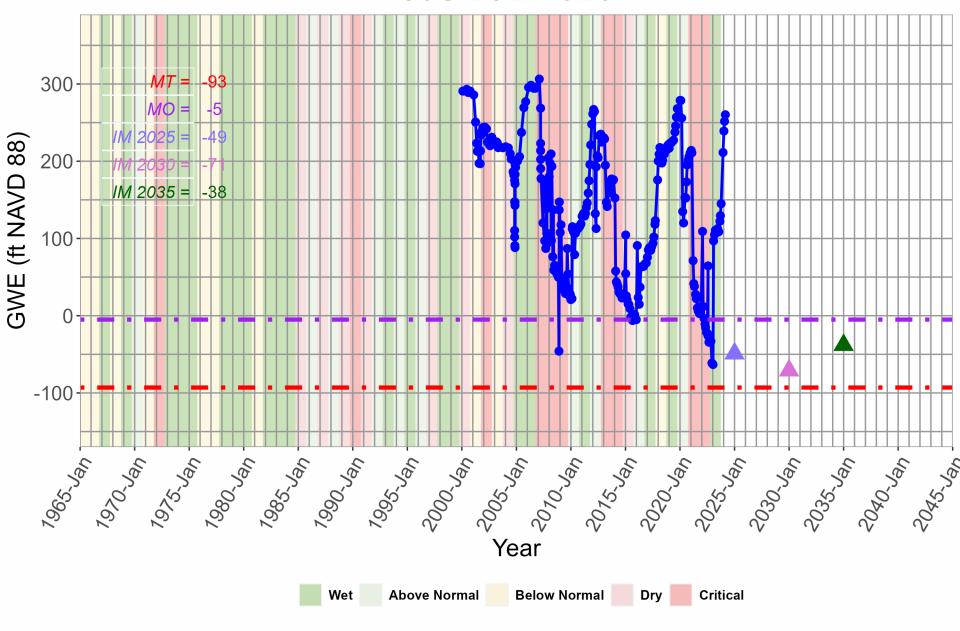
#### 30S/26E-10P004M



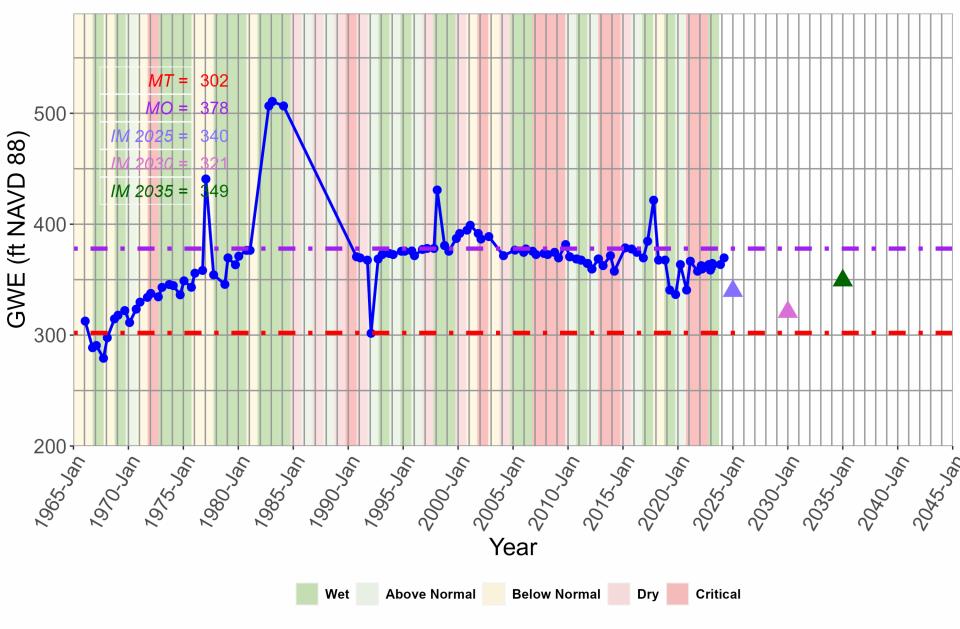
## 30S/26E-15N003M



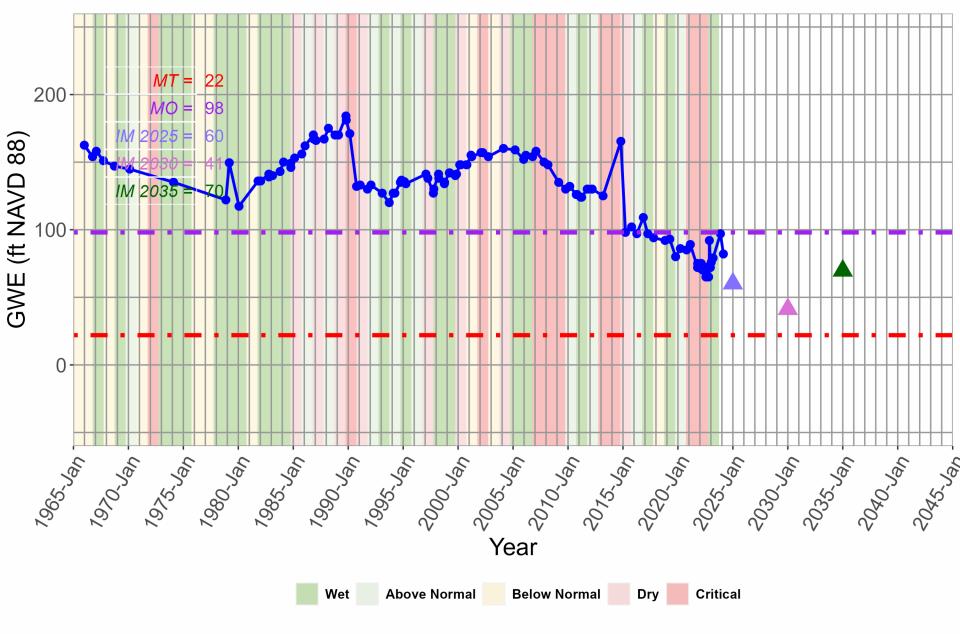
#### 30S/26E-16L01



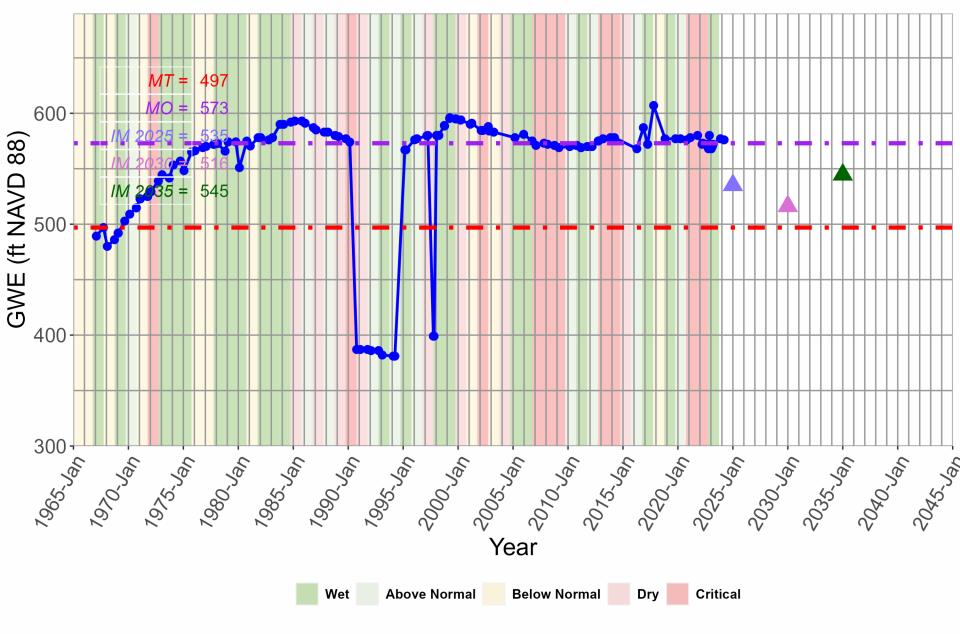
## 30S29E11N001M



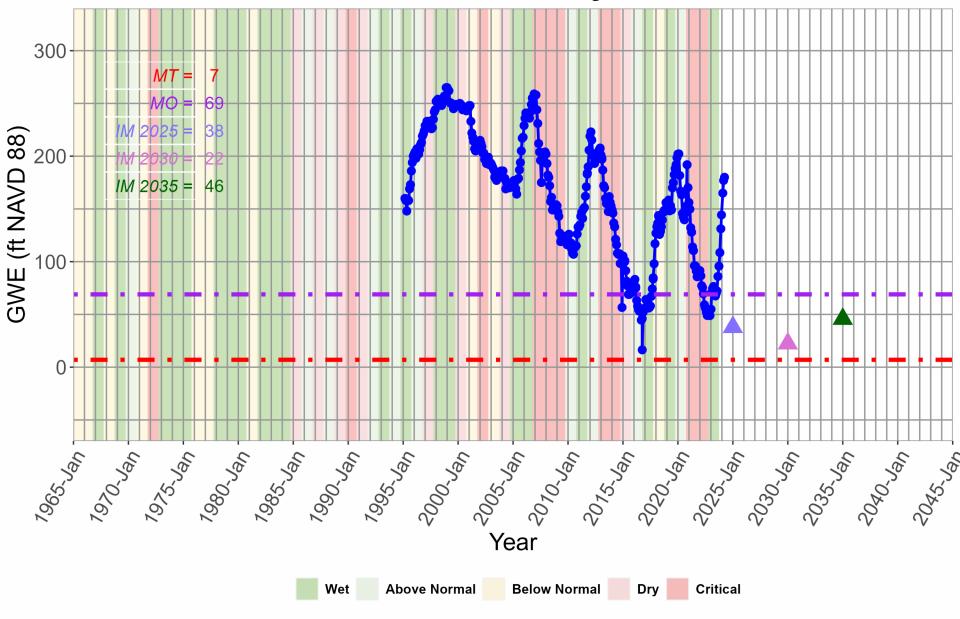
## 30S29E29A001M



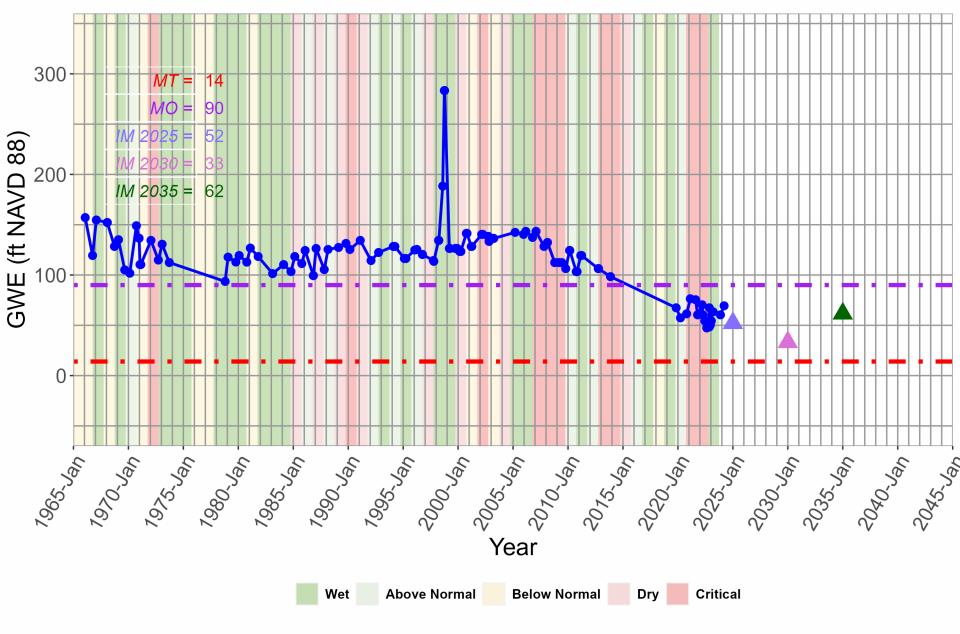
## 30S30E19E001M



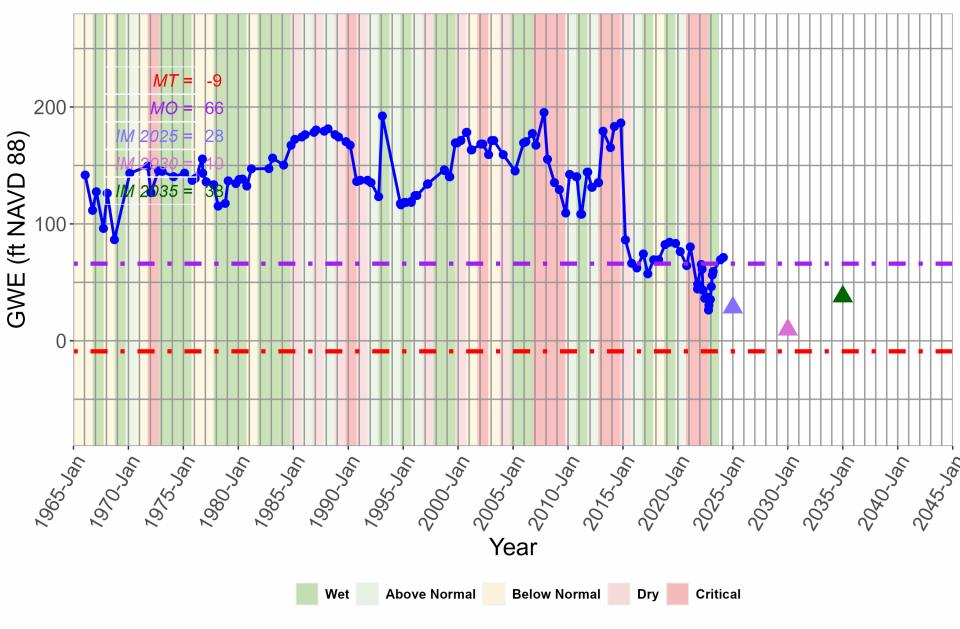
# **31H Greeley**



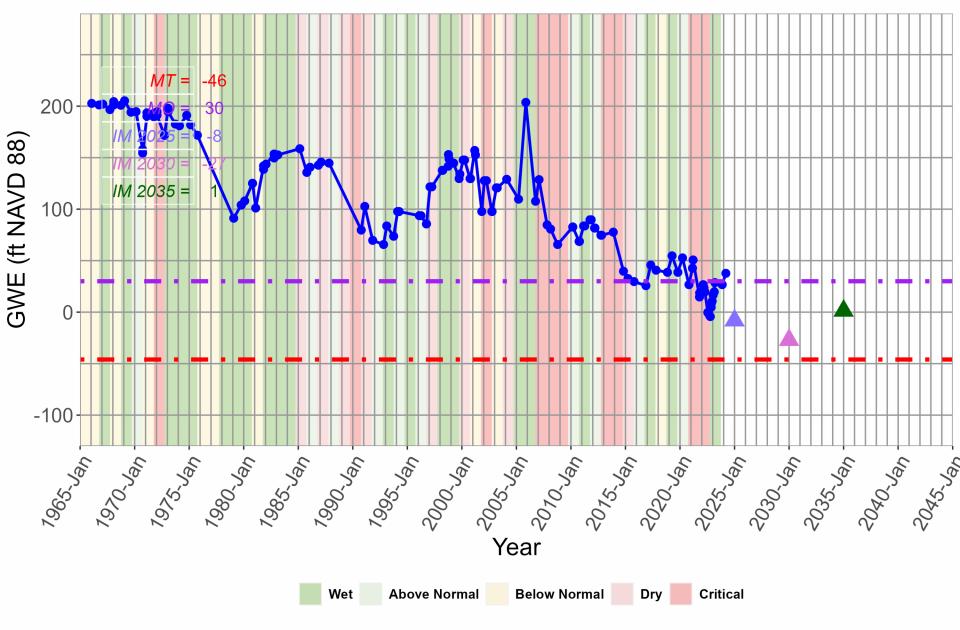
## 31S29E05E001M



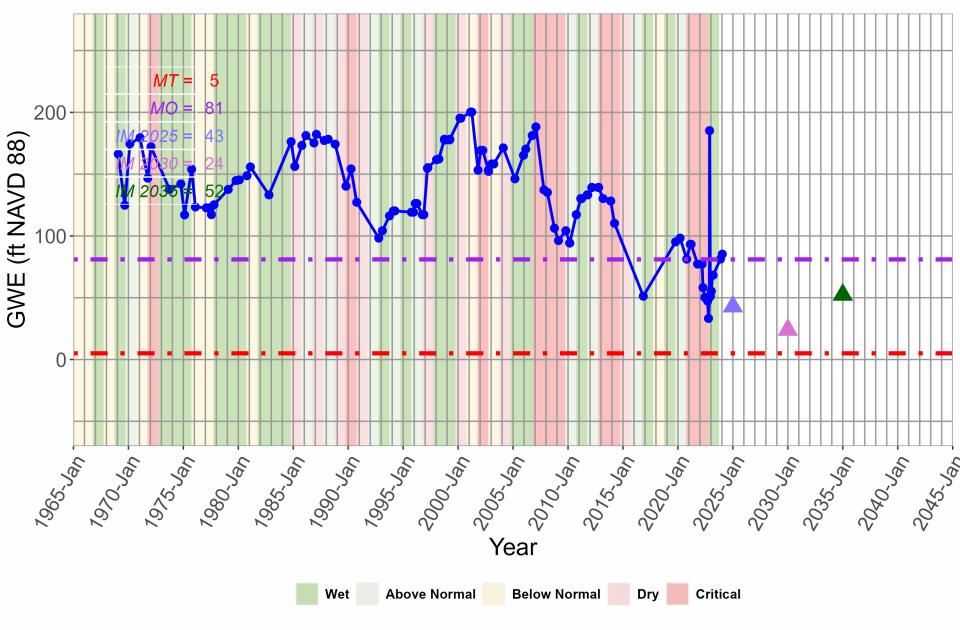
## 31S29E12M001M



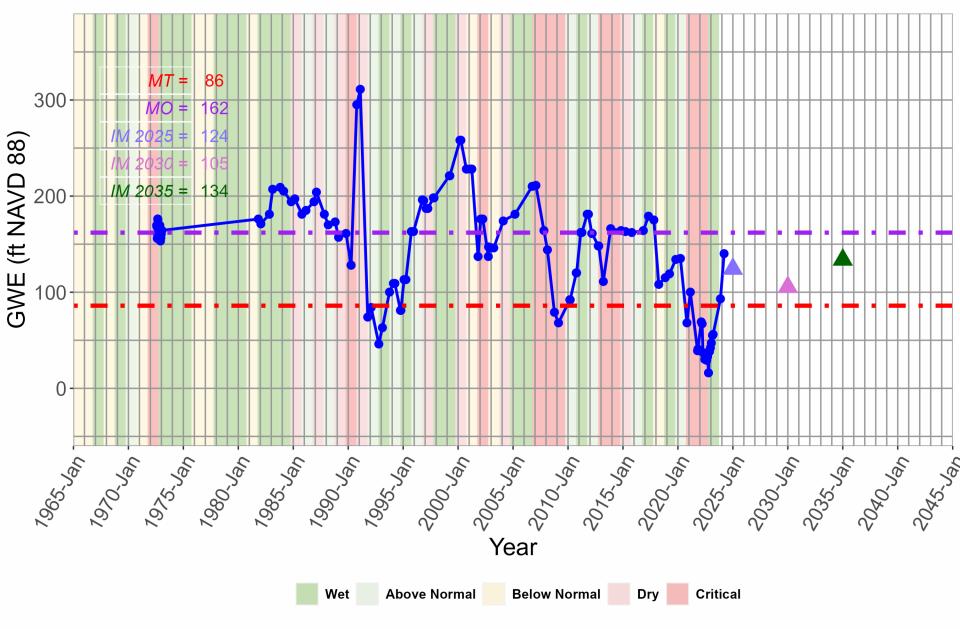
#### 31S29E34A001M



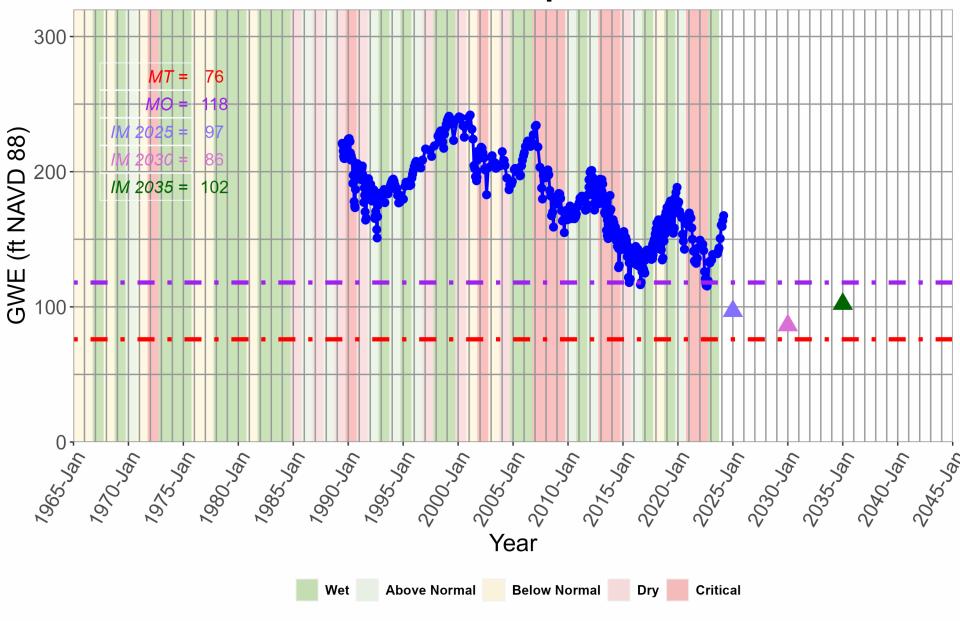
## 31S30E17K001M



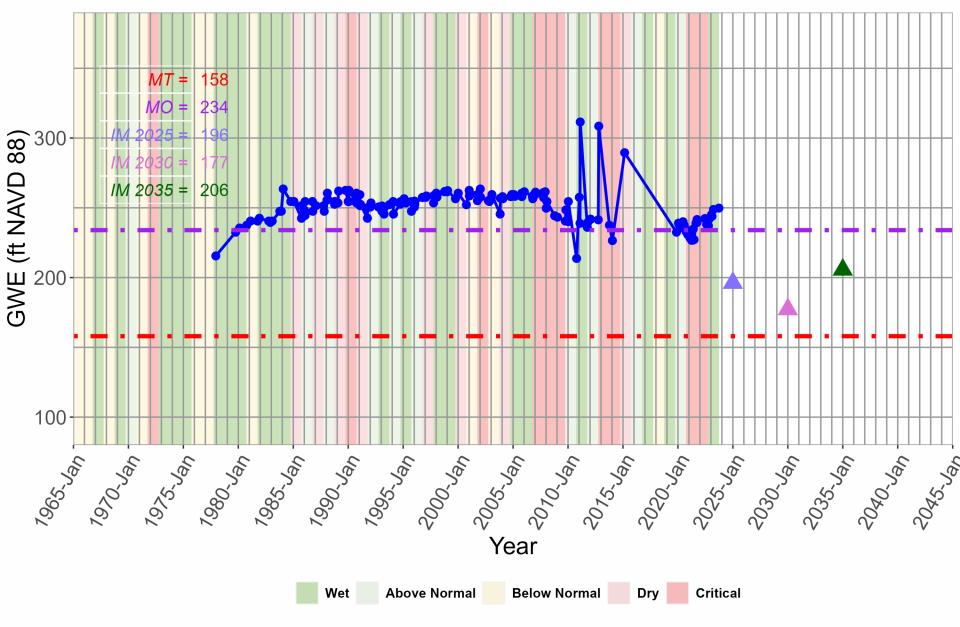
## 31S30E30J001M



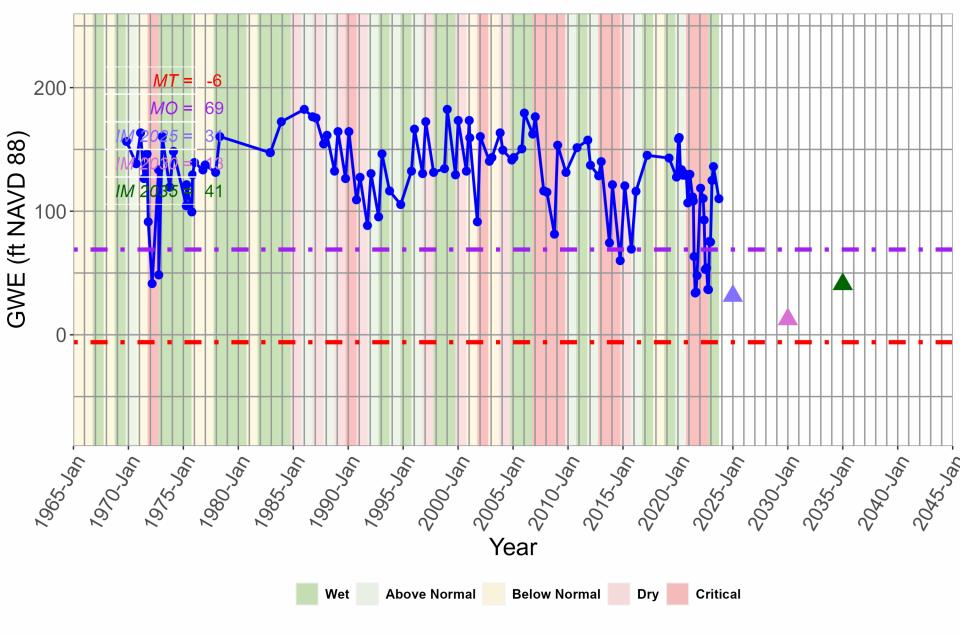
32N Triple



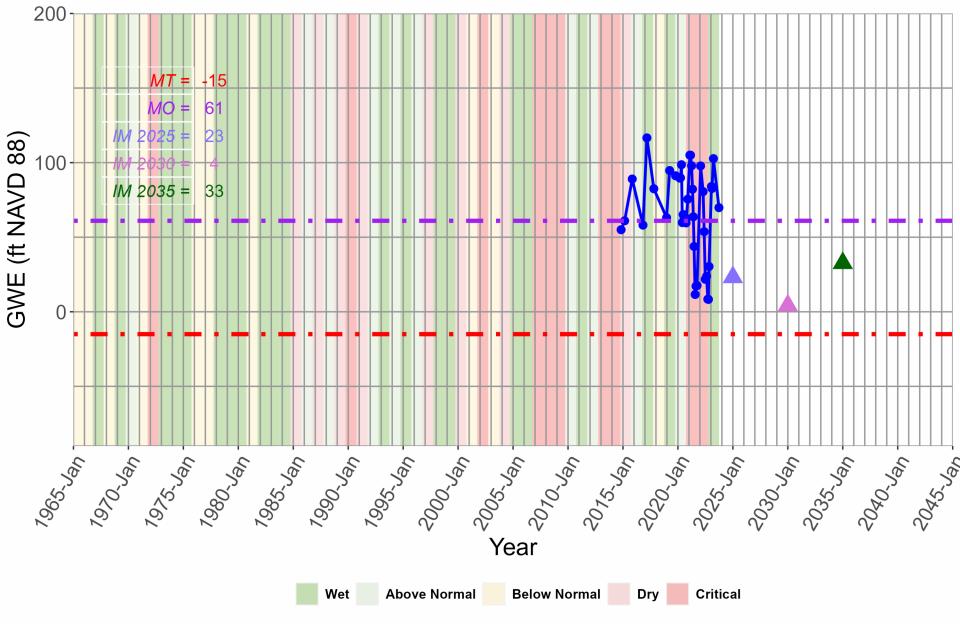
# 32S25E29Q001M



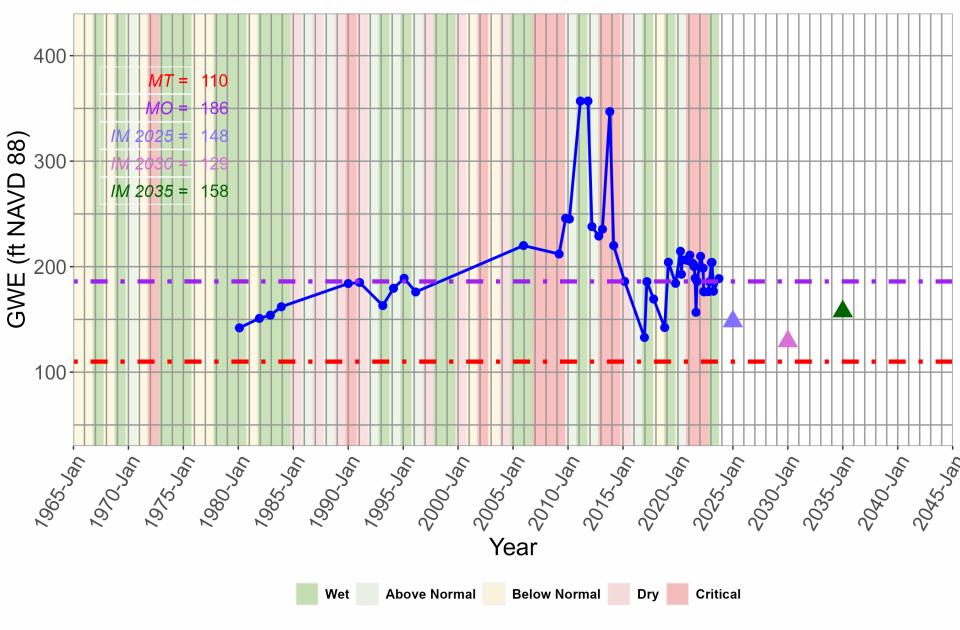
## 32S26E20G001M



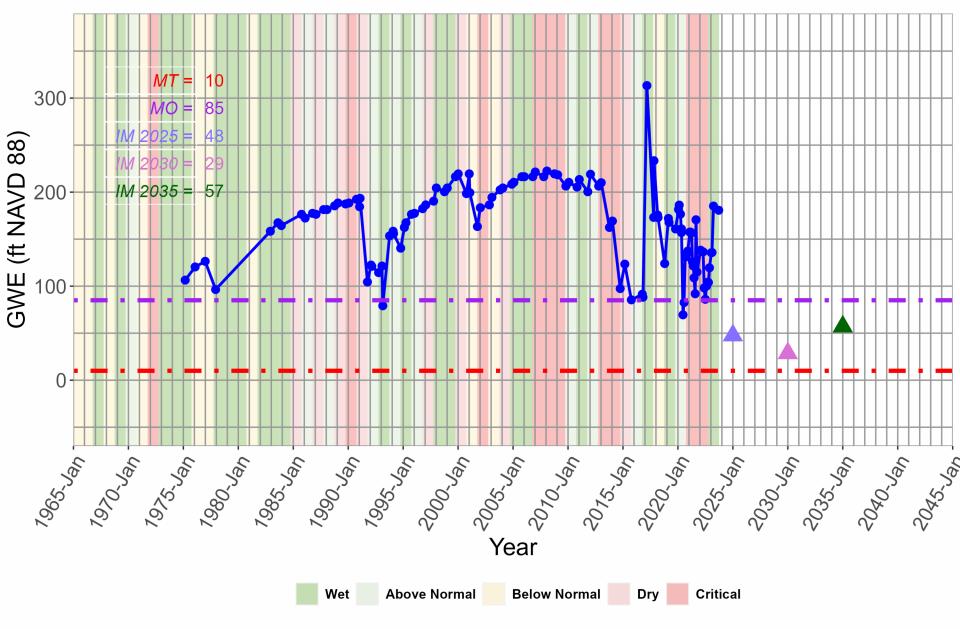
# 32S26E24K001M



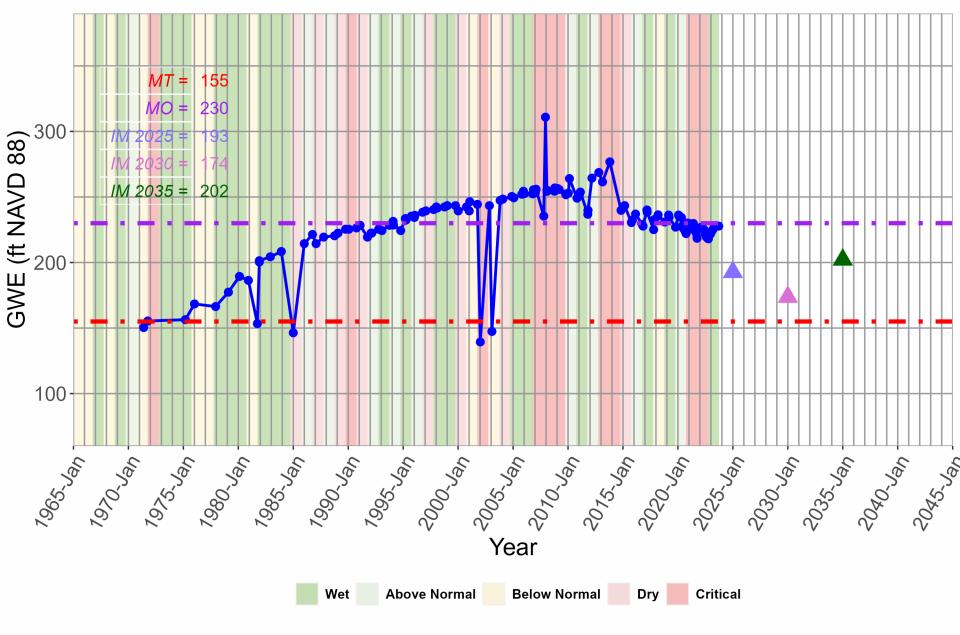
## 32S26E34P001M



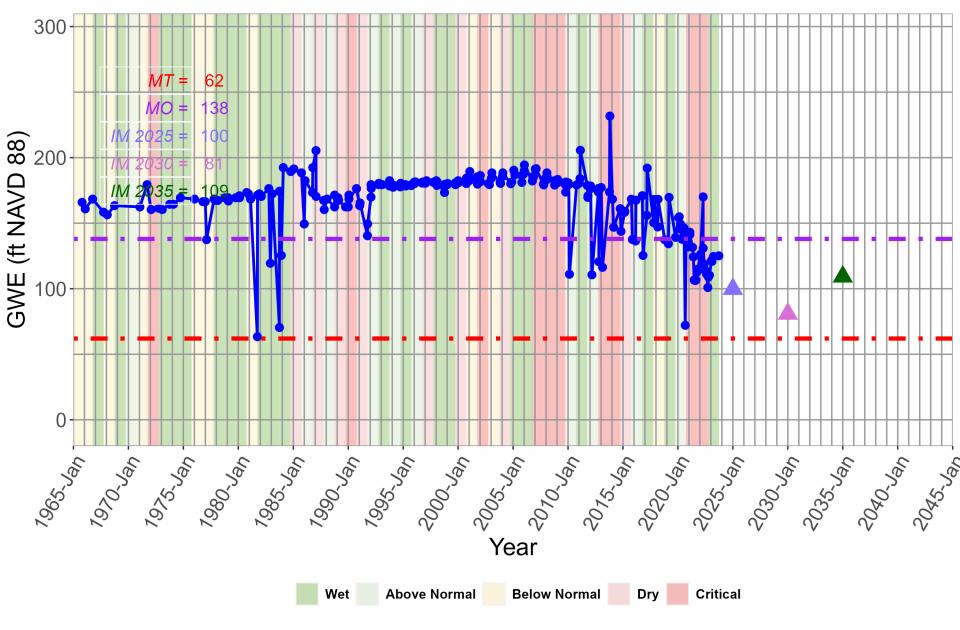
# 32S26E36P002M



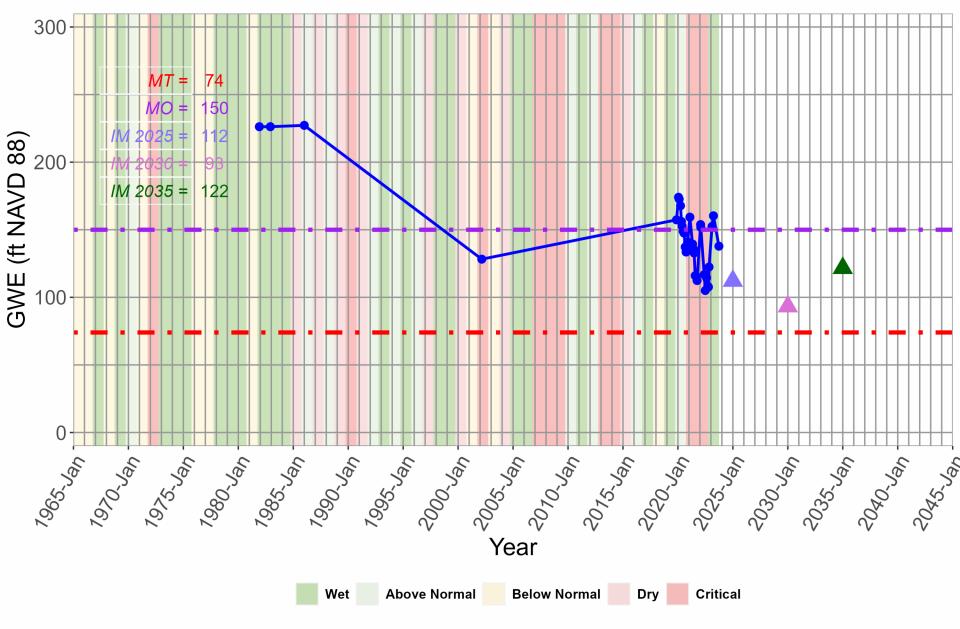
## 32S27E30N001M



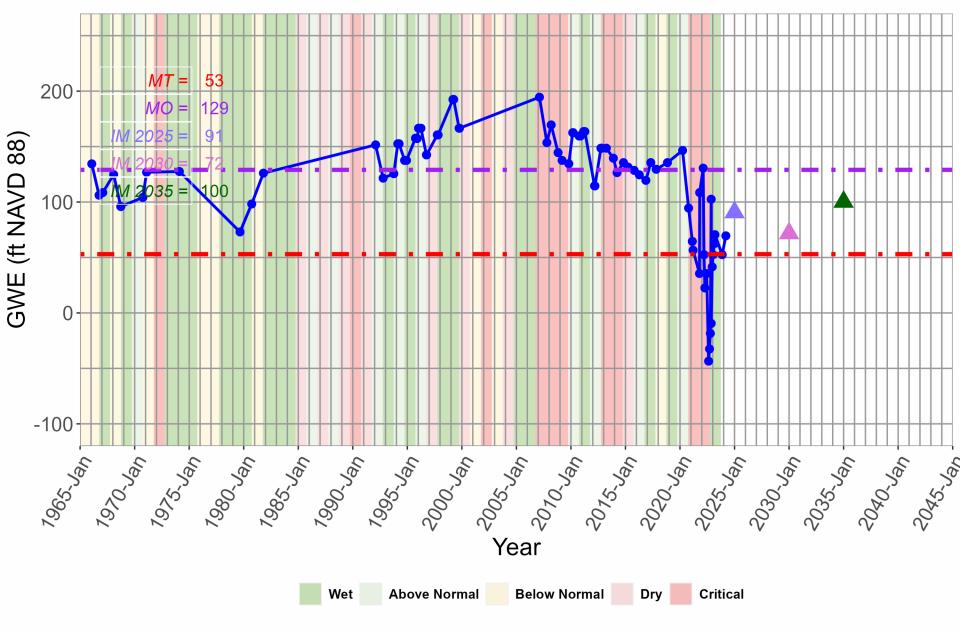
## 32S27E35R001M



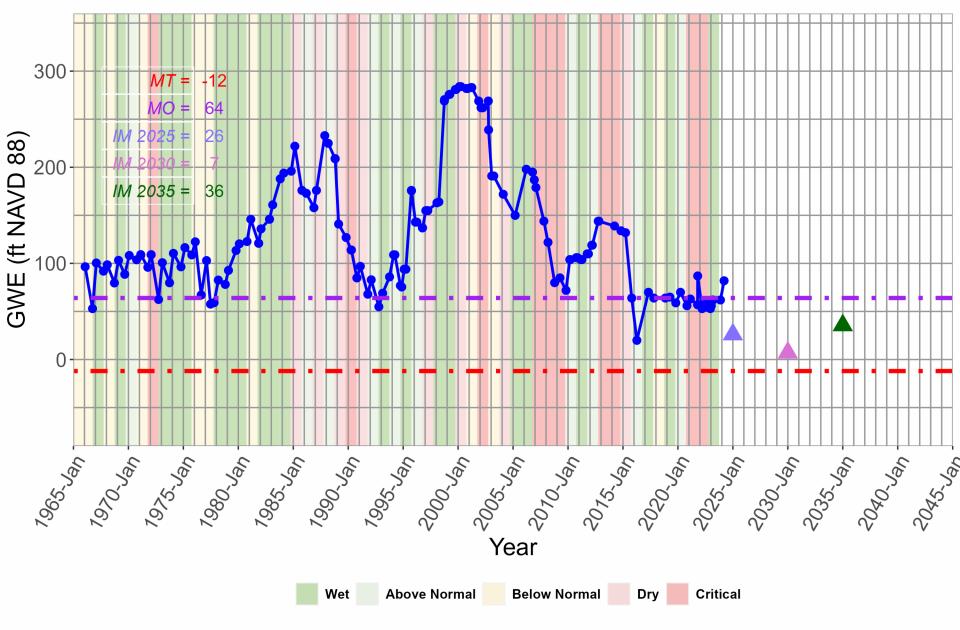
# 32S28E16P001M



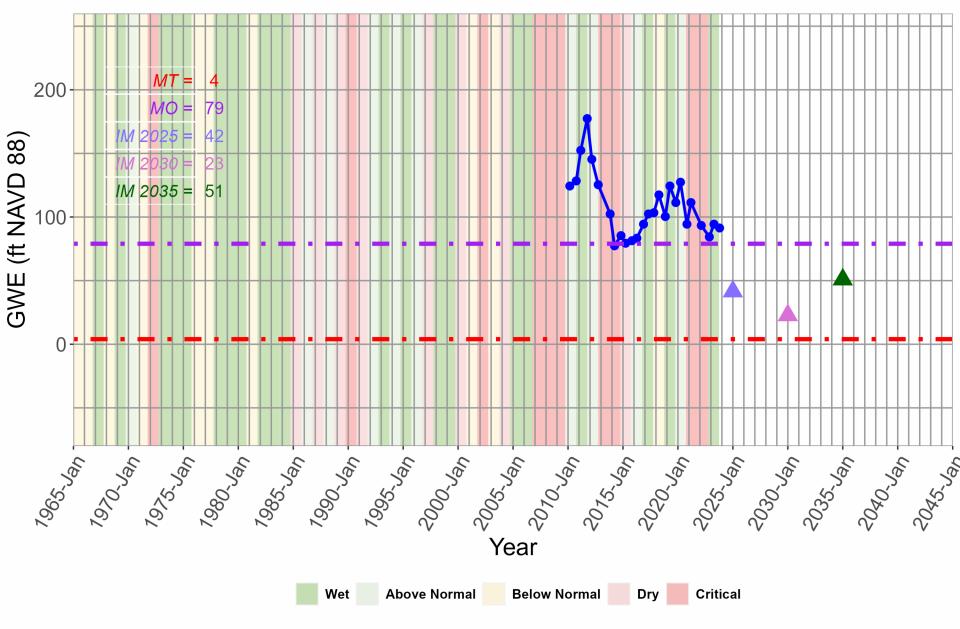
# 32S28E23H001M



## 32S29E12P001M



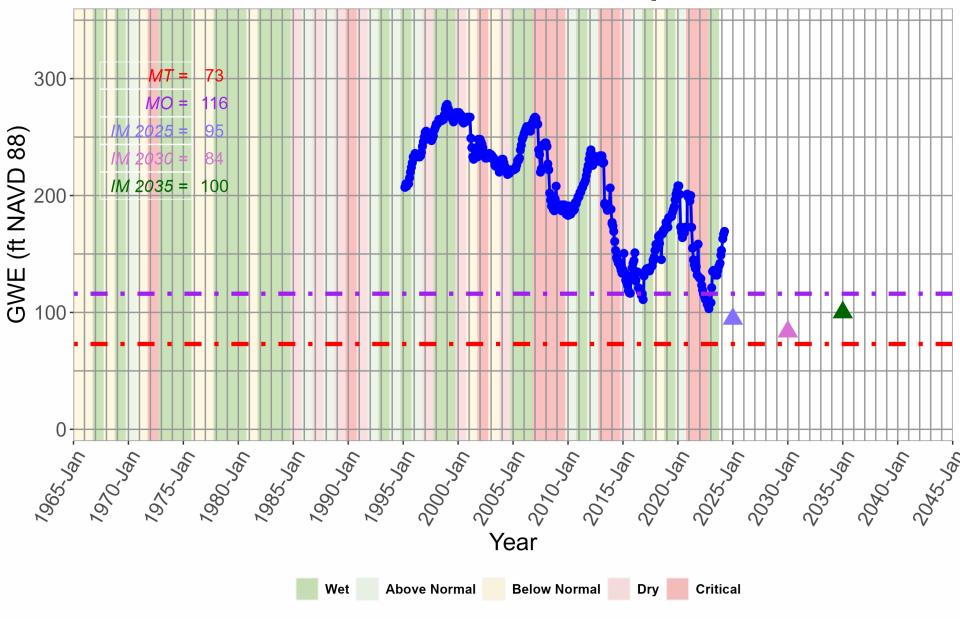
# 32S29E20L001M



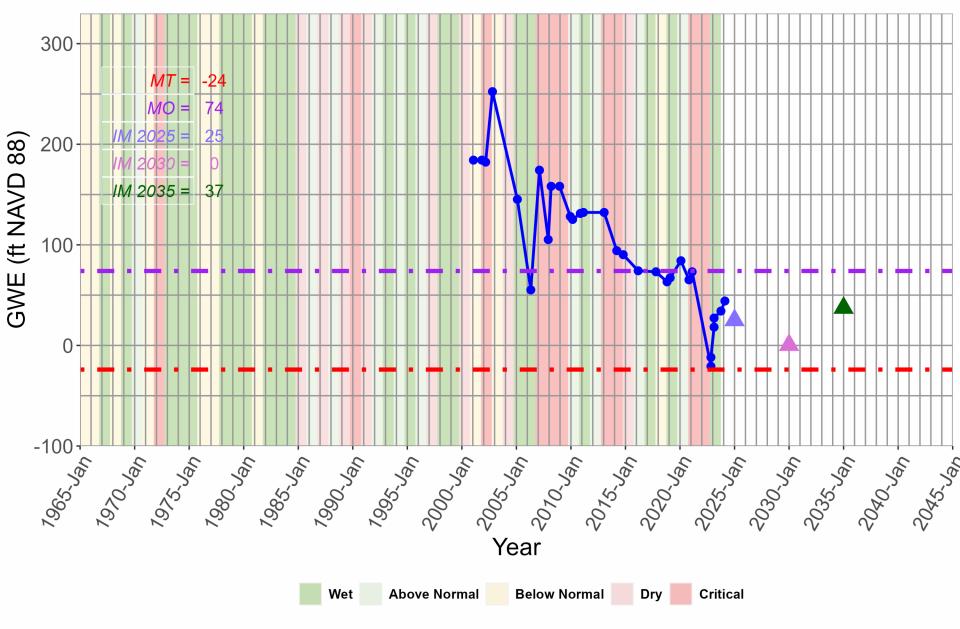
## 32S29E31N001M



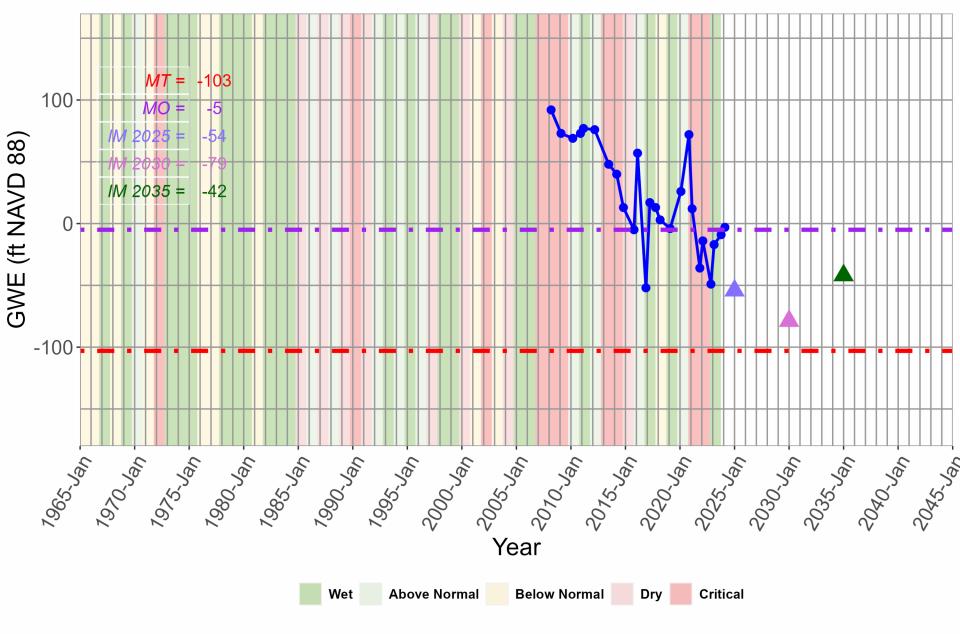
# 35H RRBWSD Shop



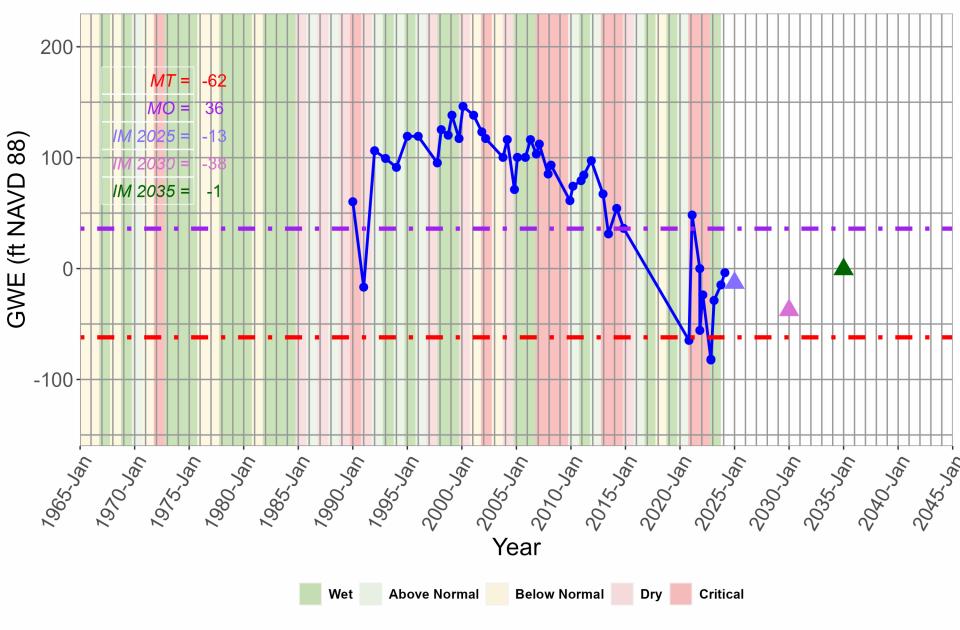
88-03-009R



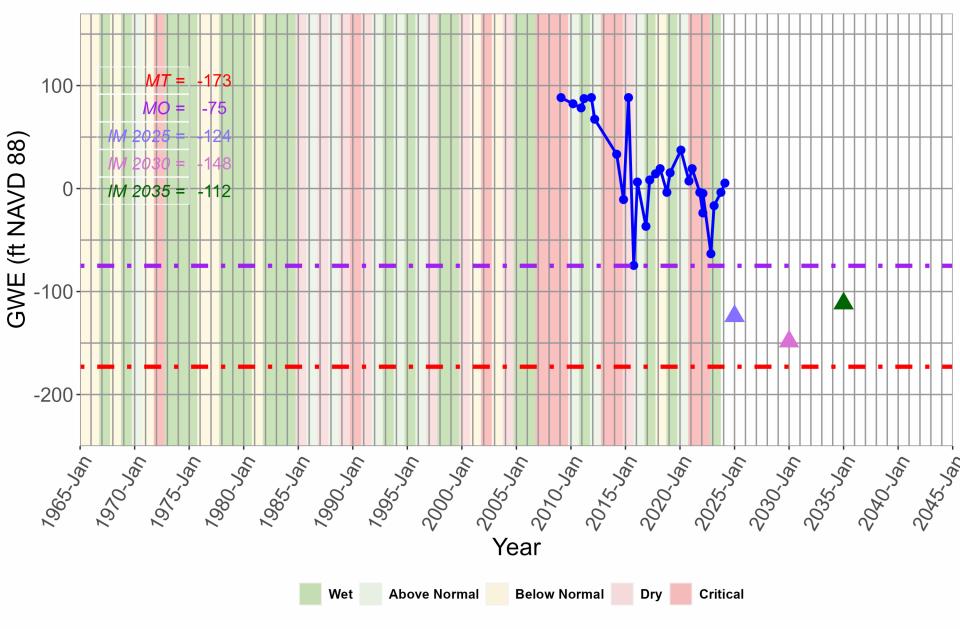
88-09-009



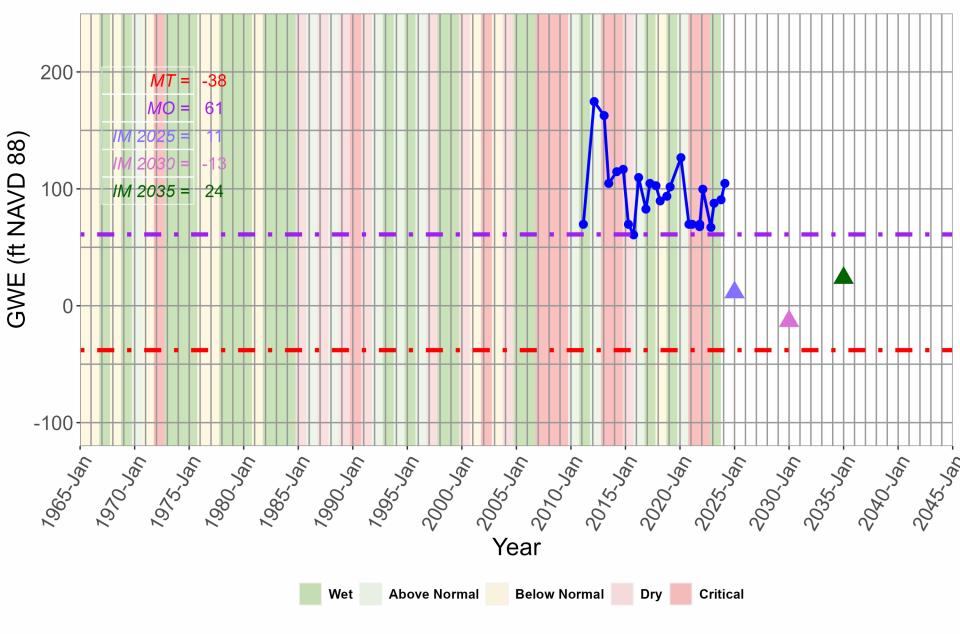
88-21-005



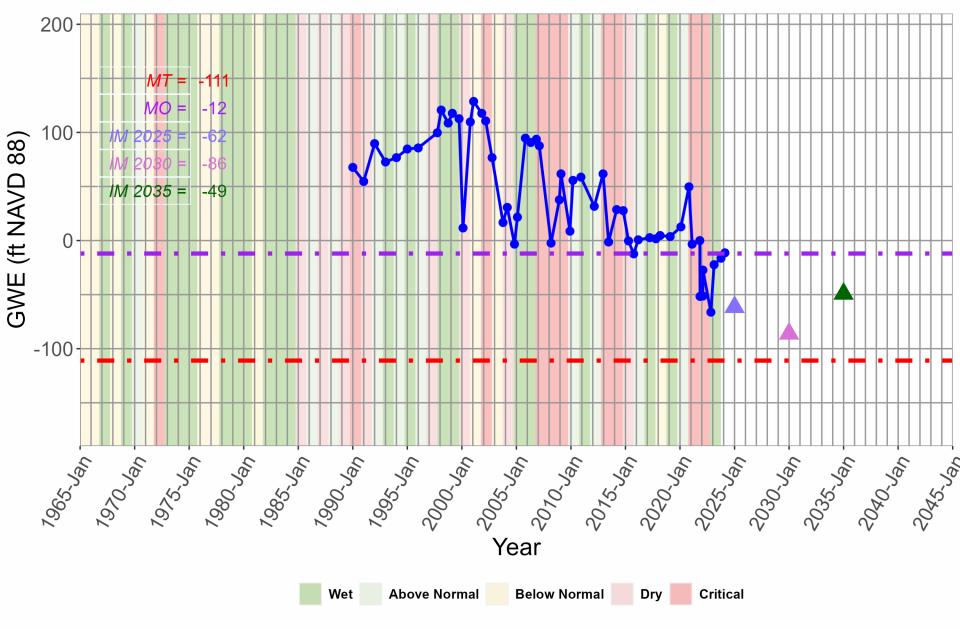
88-29-014



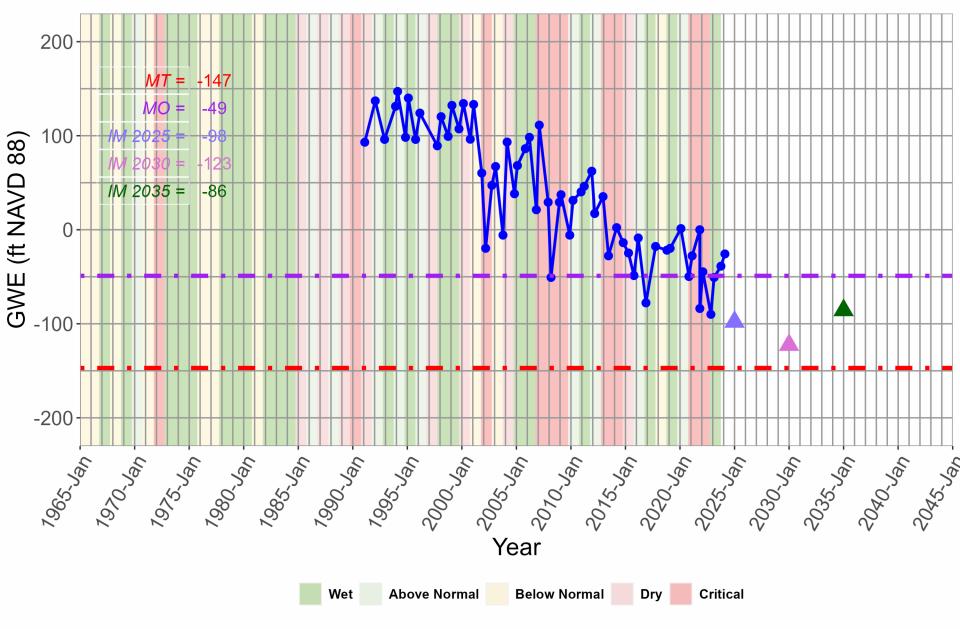
99-00-003



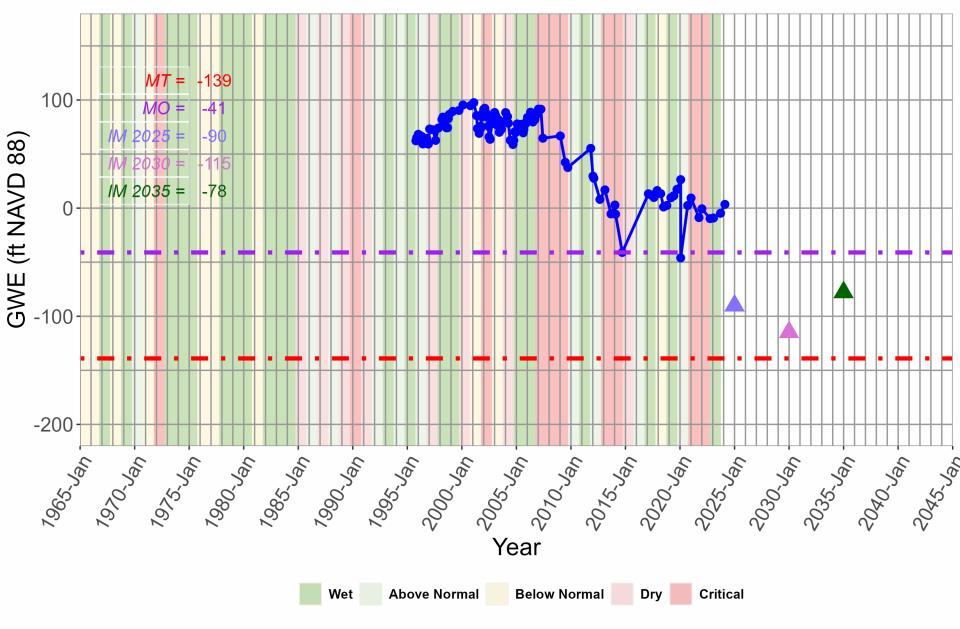
99-00-081



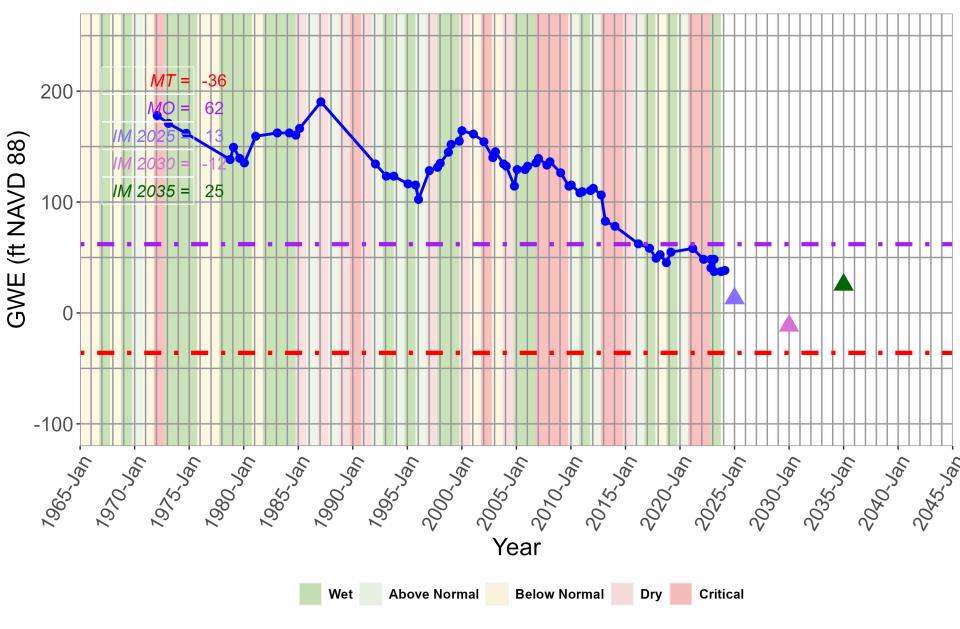
99-22-084



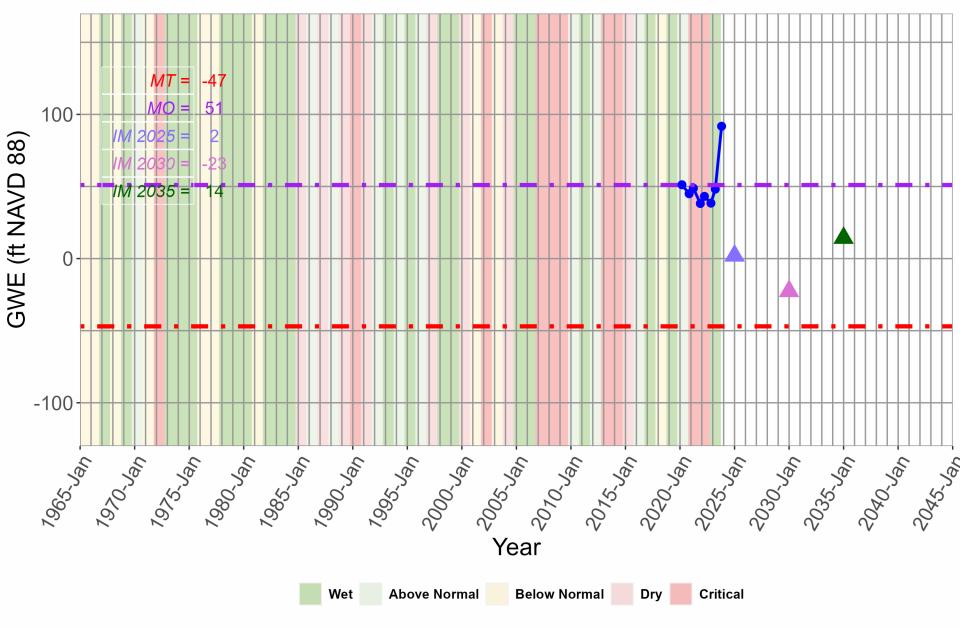
#### 948L02 Cluster1 of 2



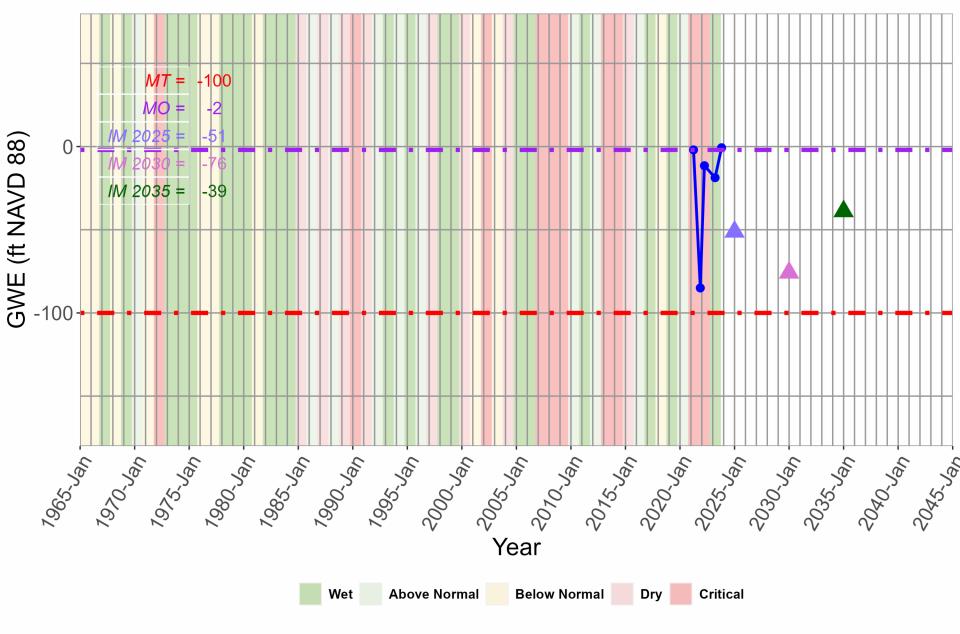
3361-62

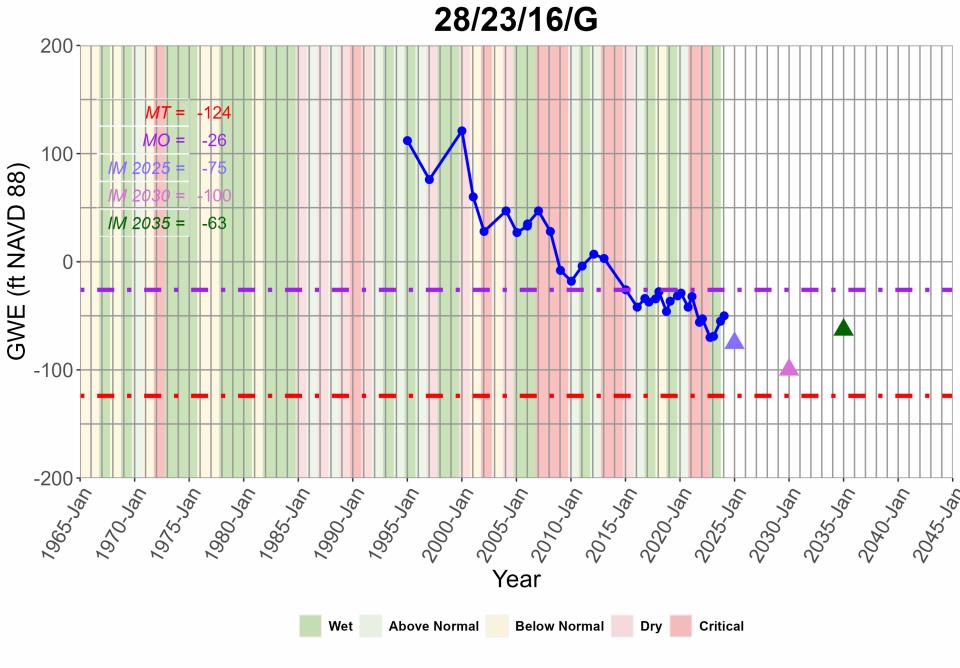


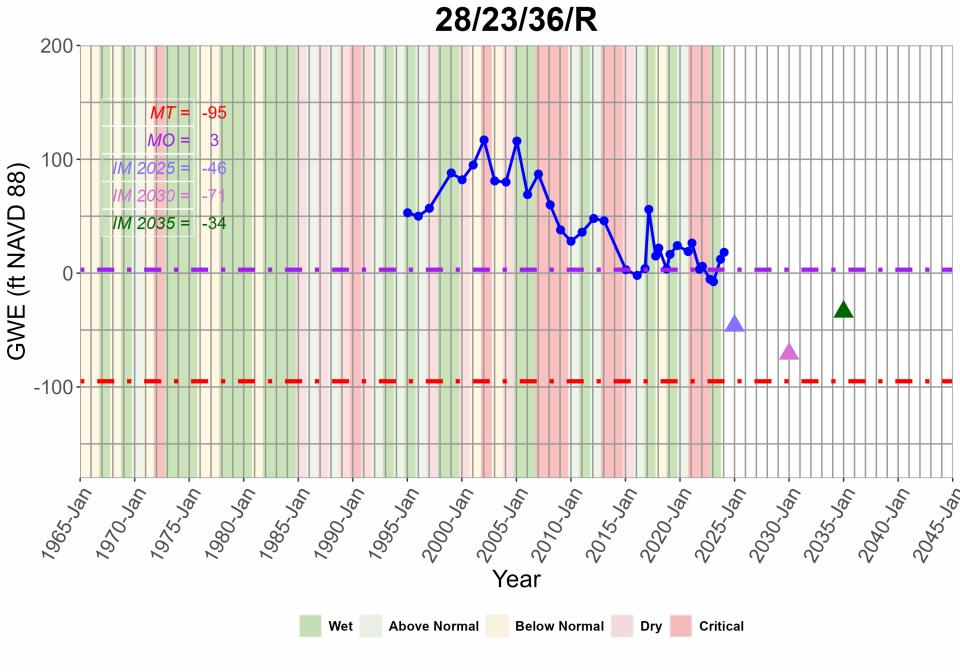
7106-63



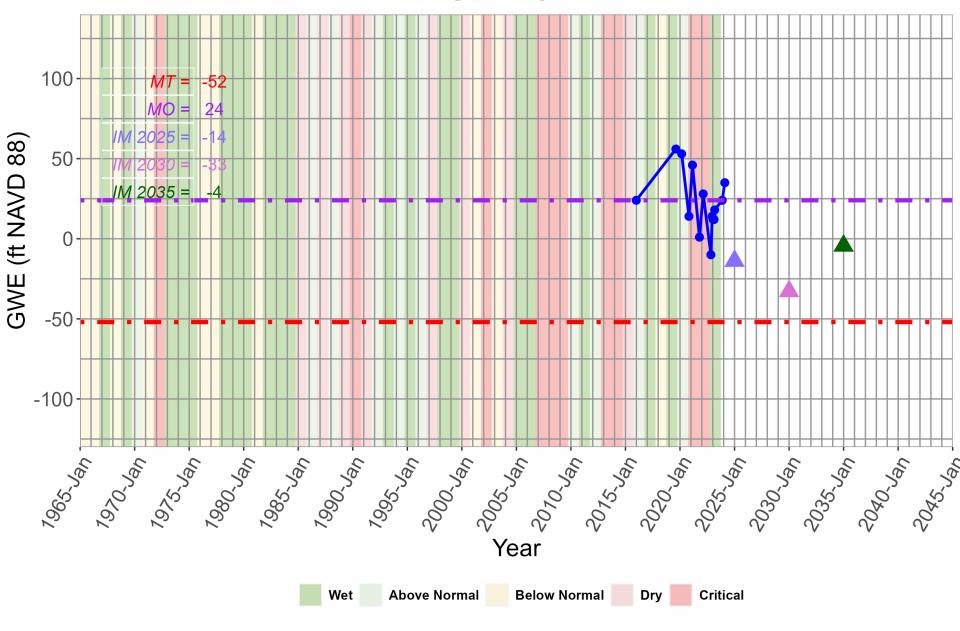
7108-66



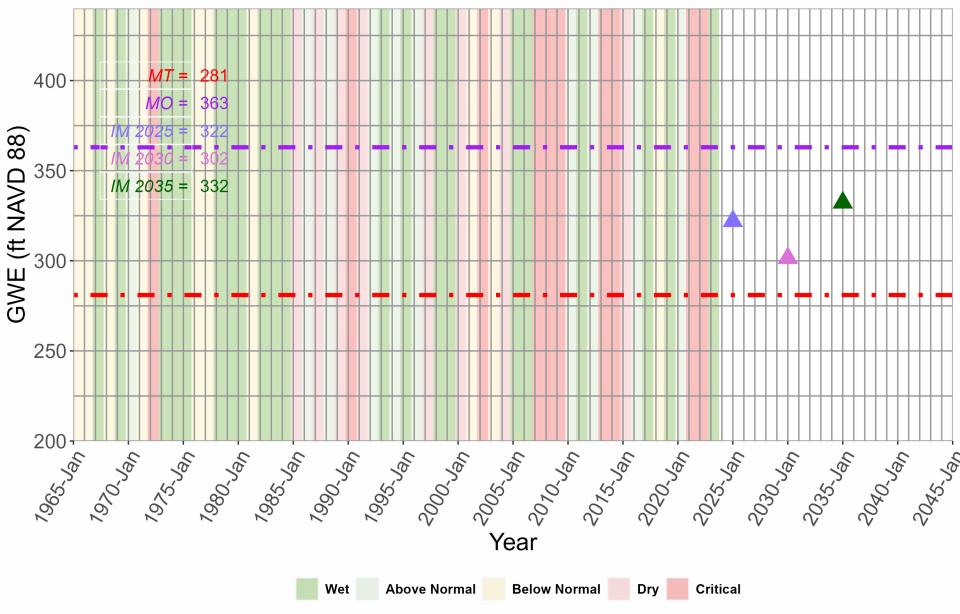




#### **ACSD Well #14**

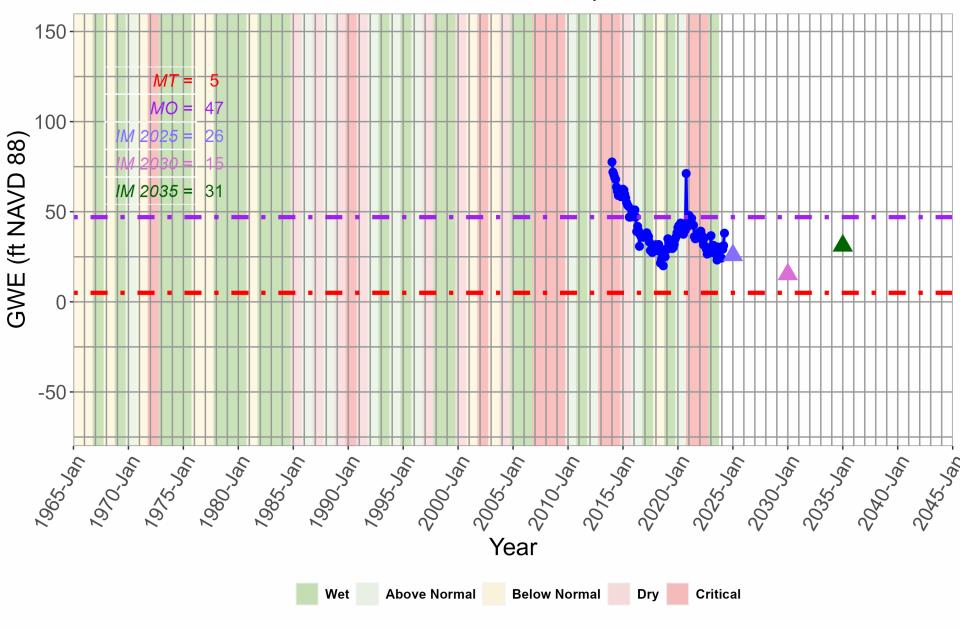


# Berenda Mesa #3

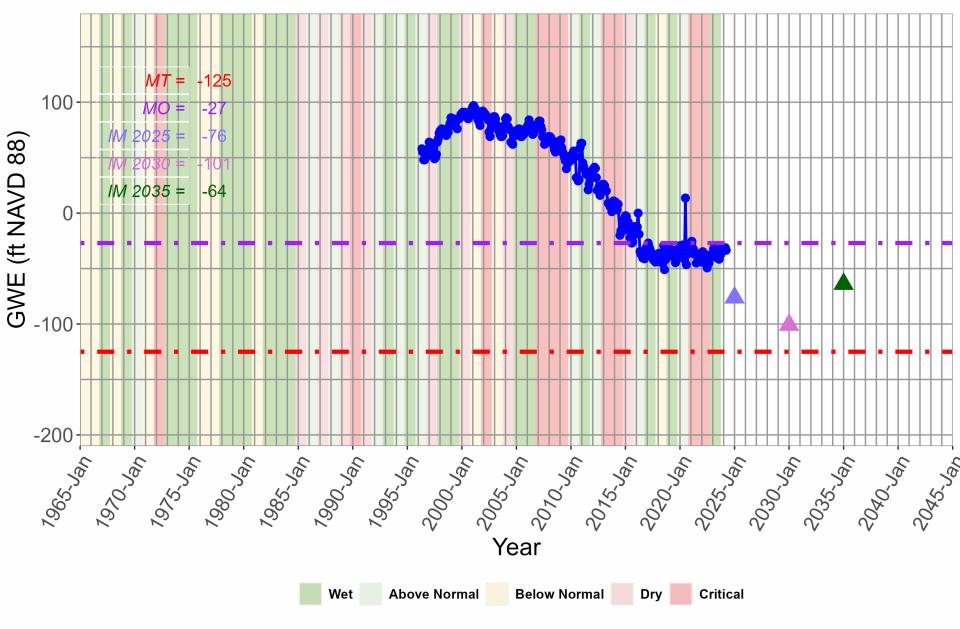


\*No historic GWE data available for well. Proxy well data used to set SMCs.

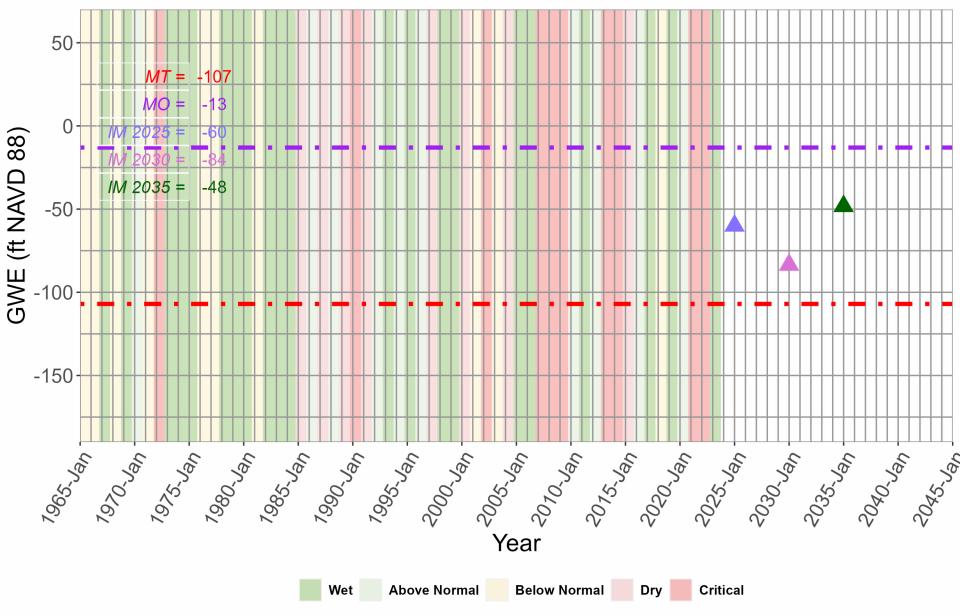
# **Blacco HQ**



# **Bushnell**

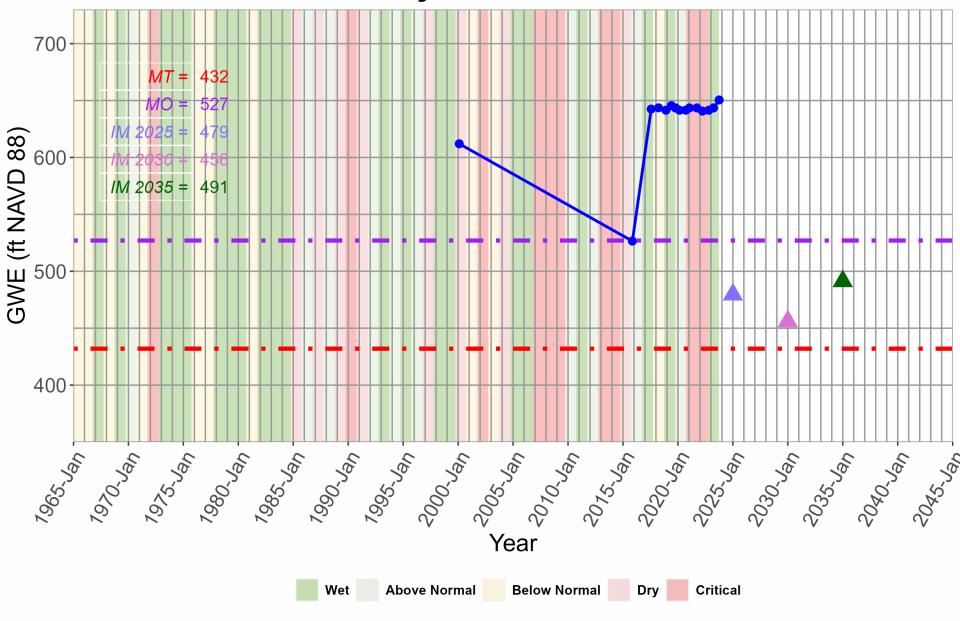


# Cameo Old Well #13

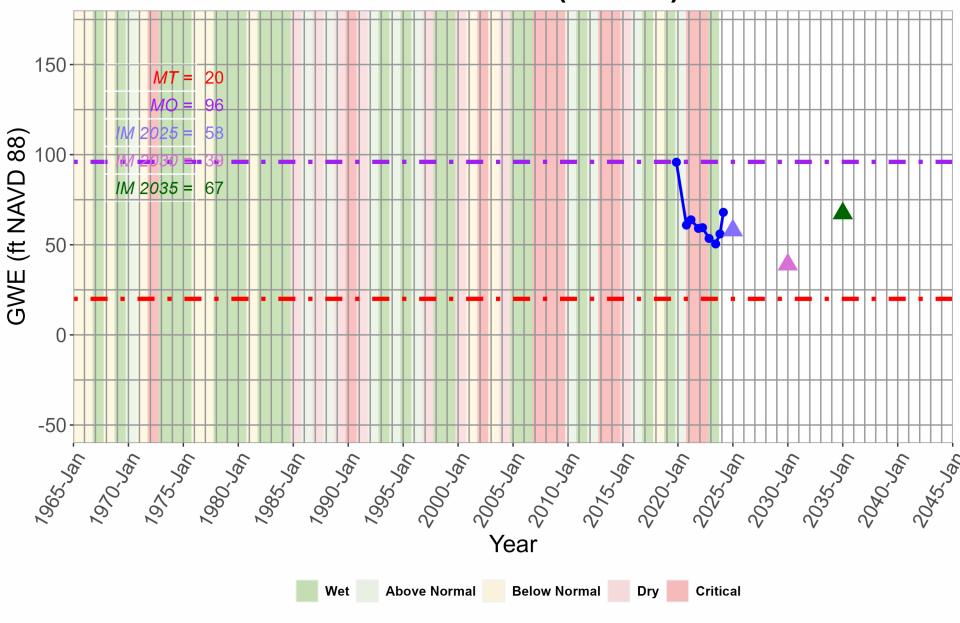


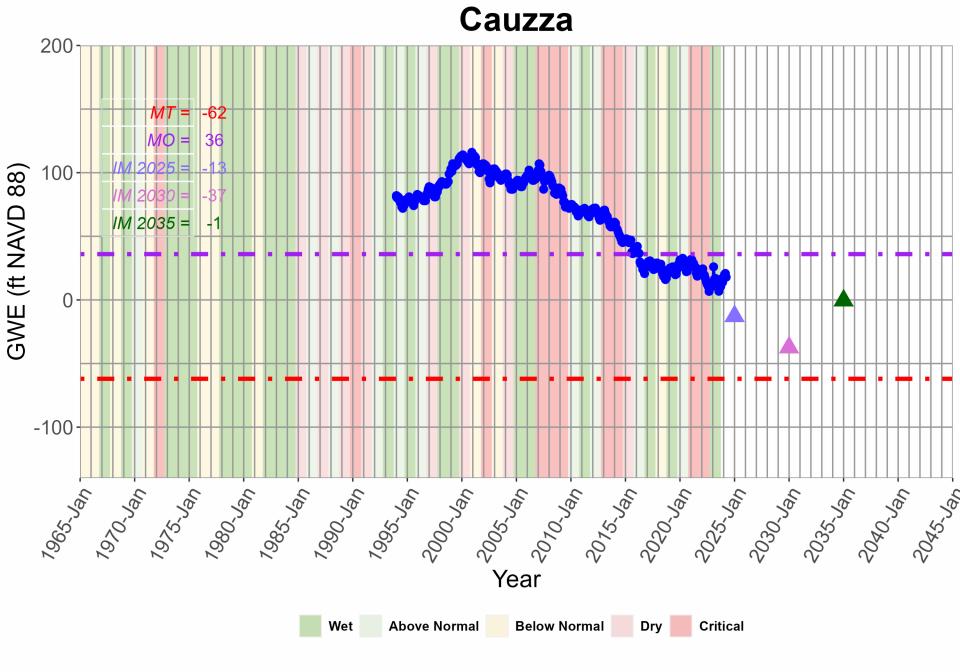
\*No historic GWE data available for well. Proxy well data used to set SMCs.

# **Canyon View Ranch**

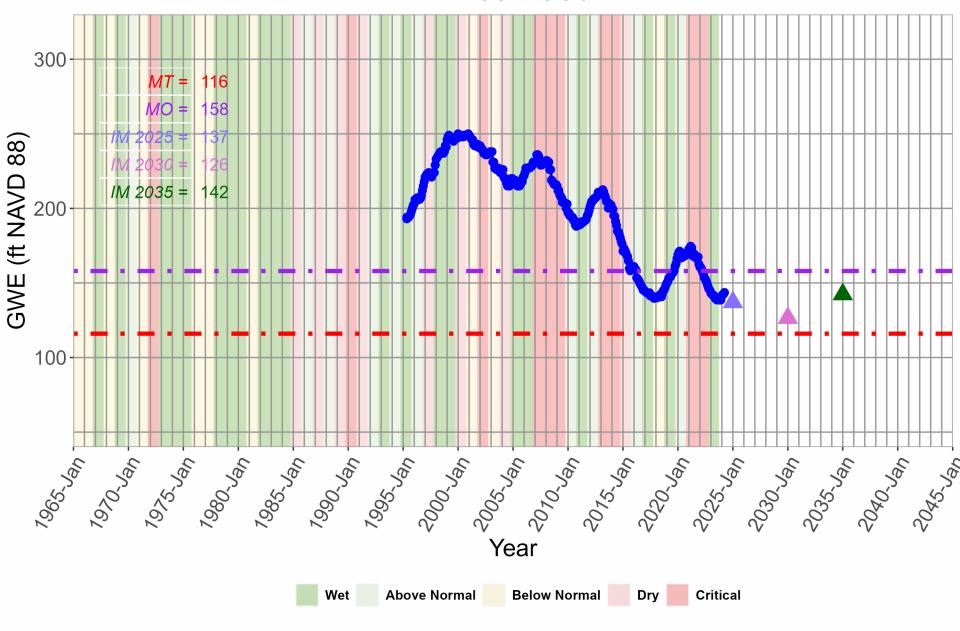


# **Caratan Well (RMS-1)**

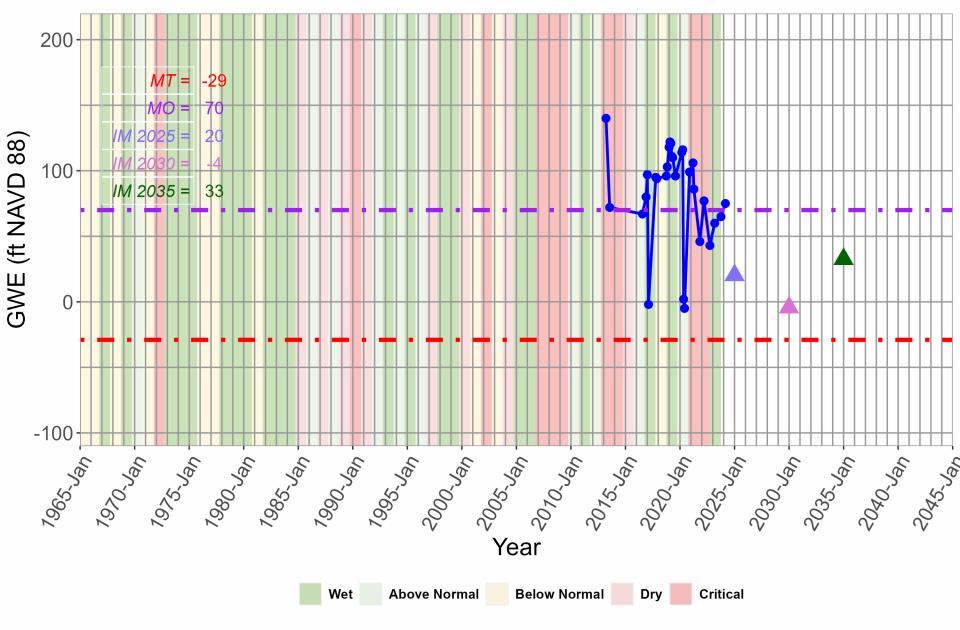




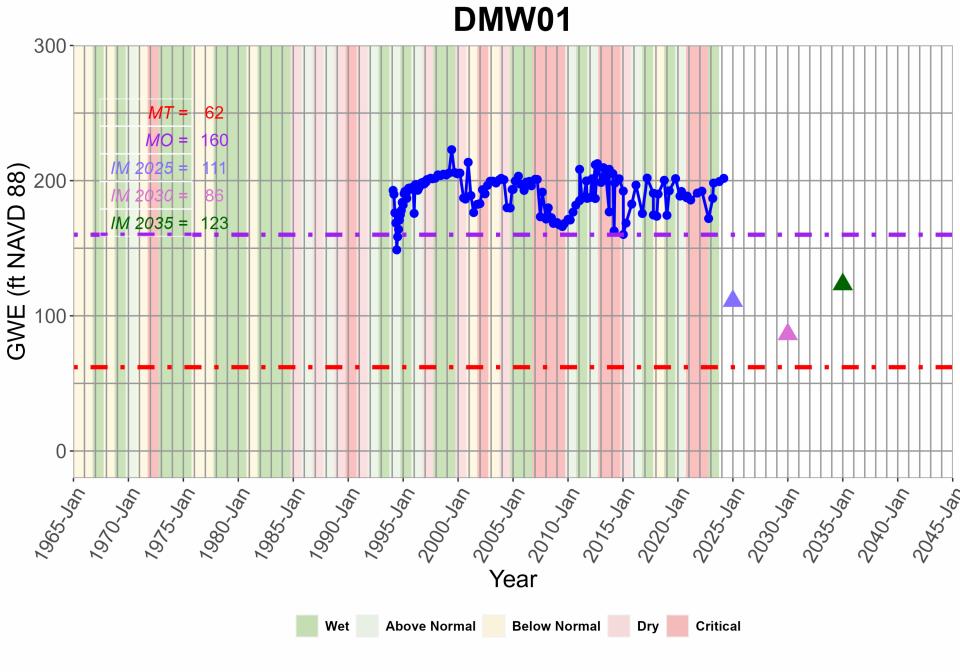
## **Chet Reed**



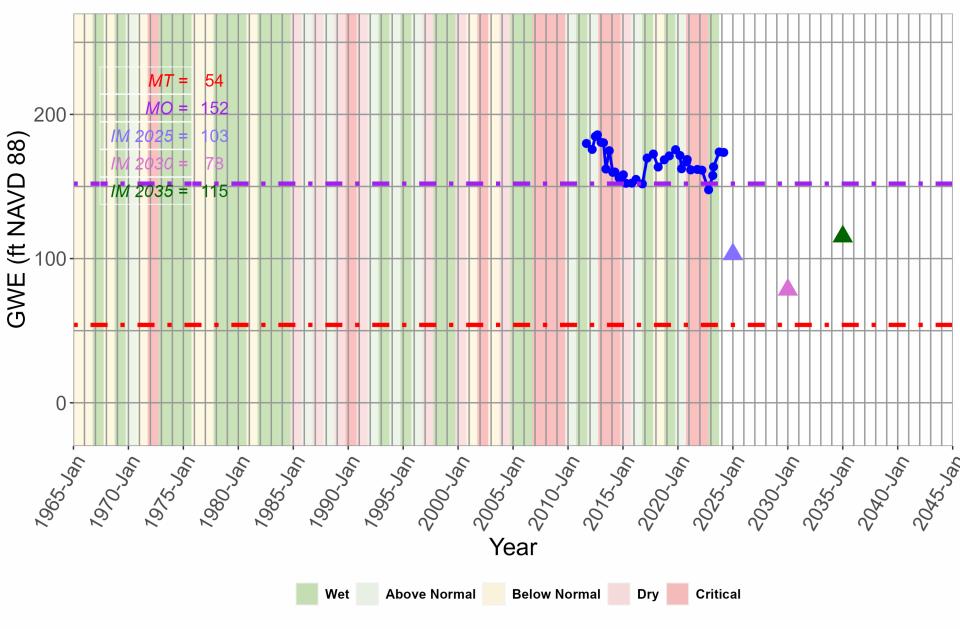
# Delano 30

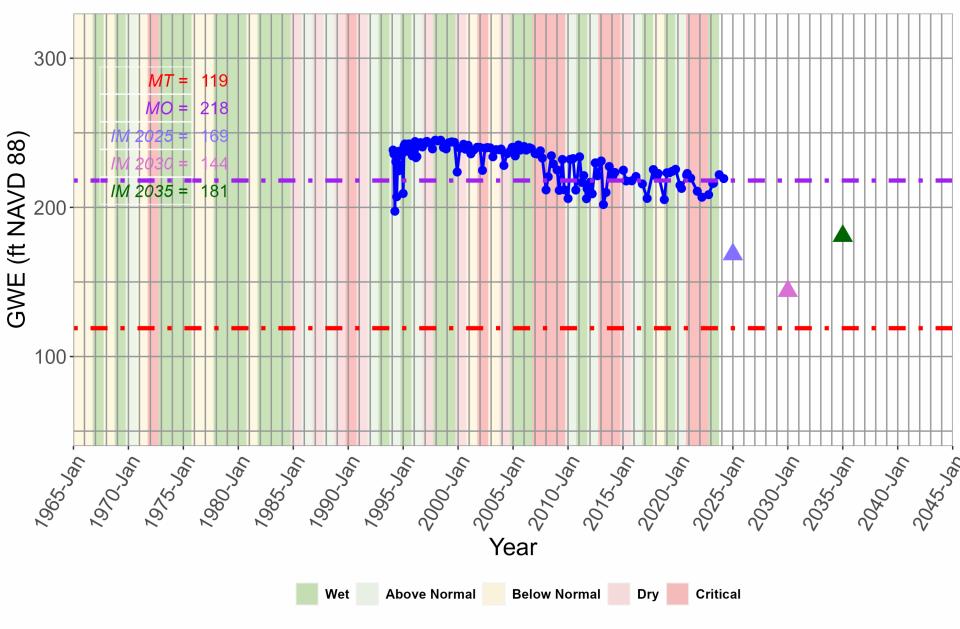


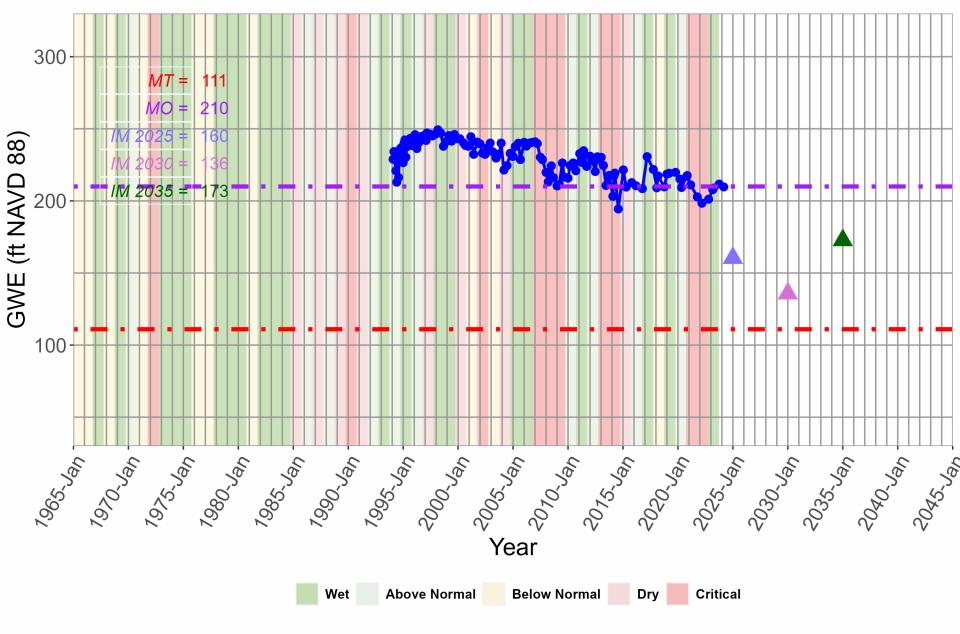
**Delano 34** 150 100 GWE (ft NAVD 88) 50 37 IM 2035 =0 -50 -100 Year Wet **Above Normal Below Normal** Dry Critical

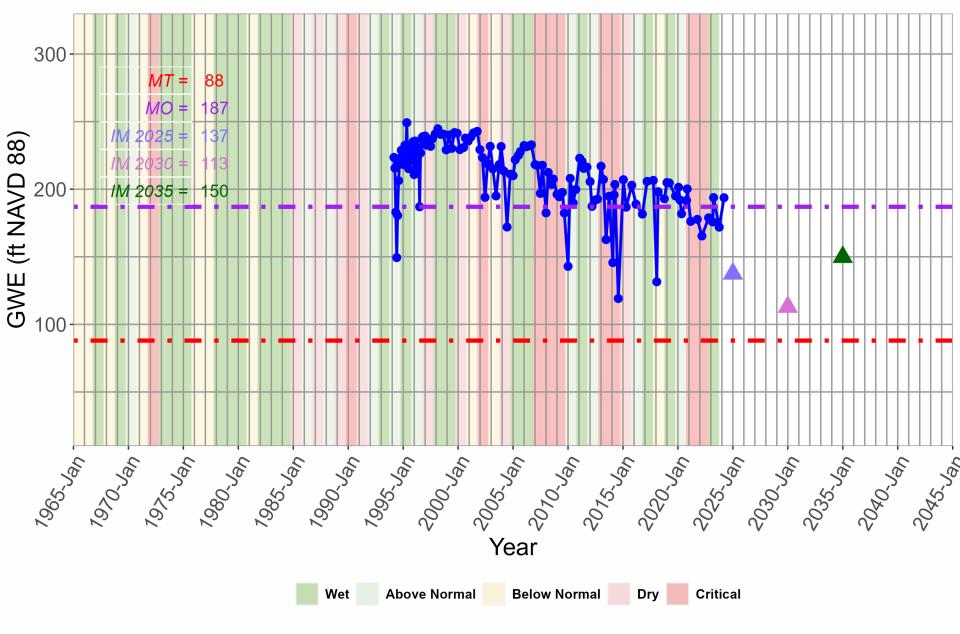


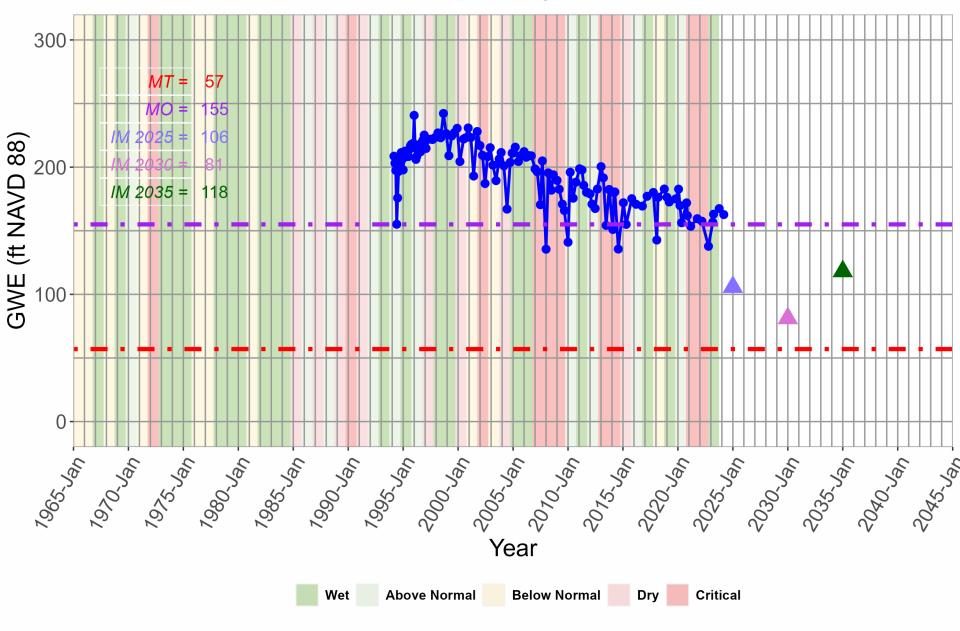
# DMW02



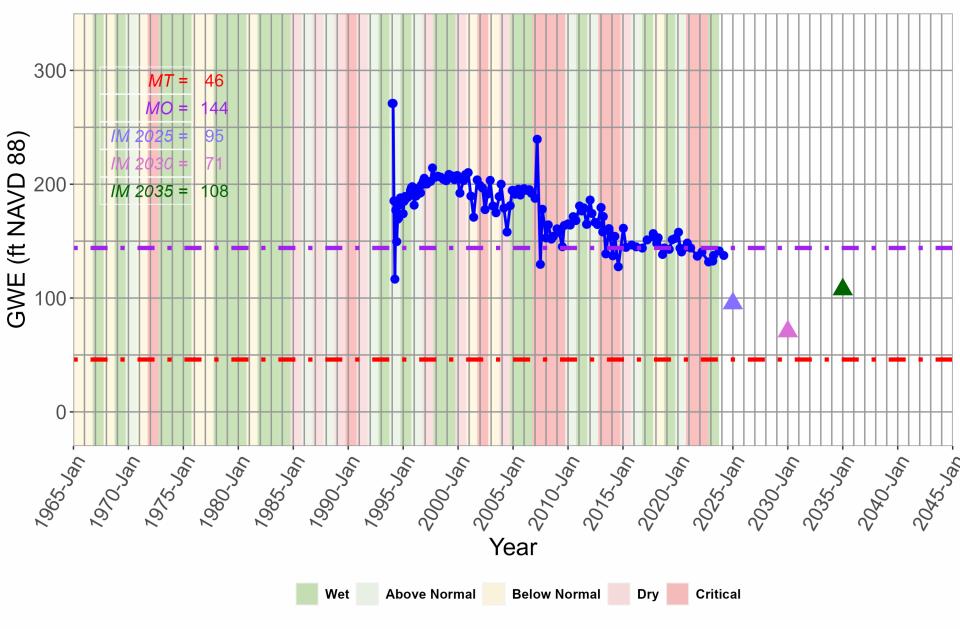




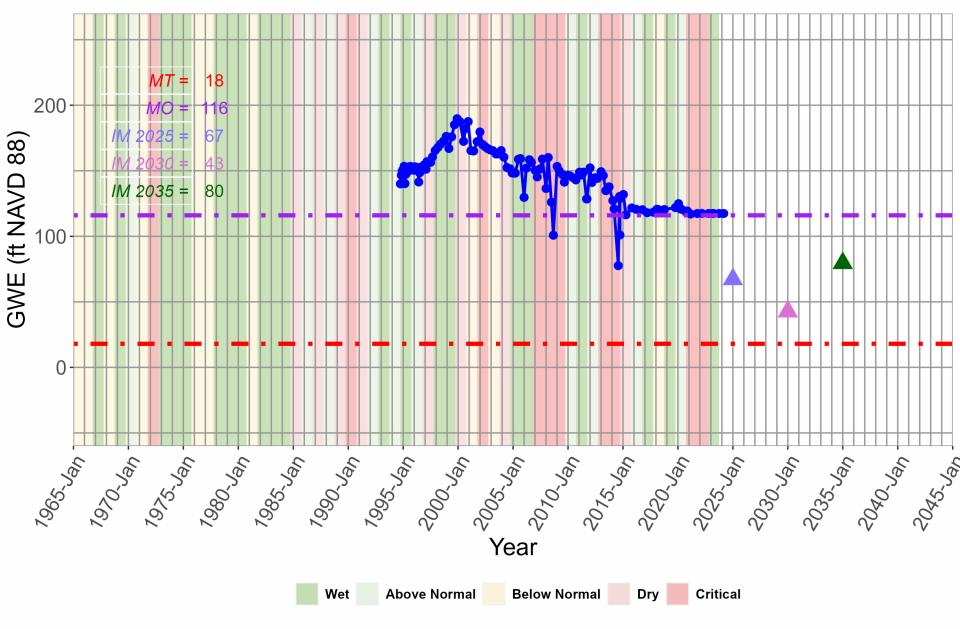




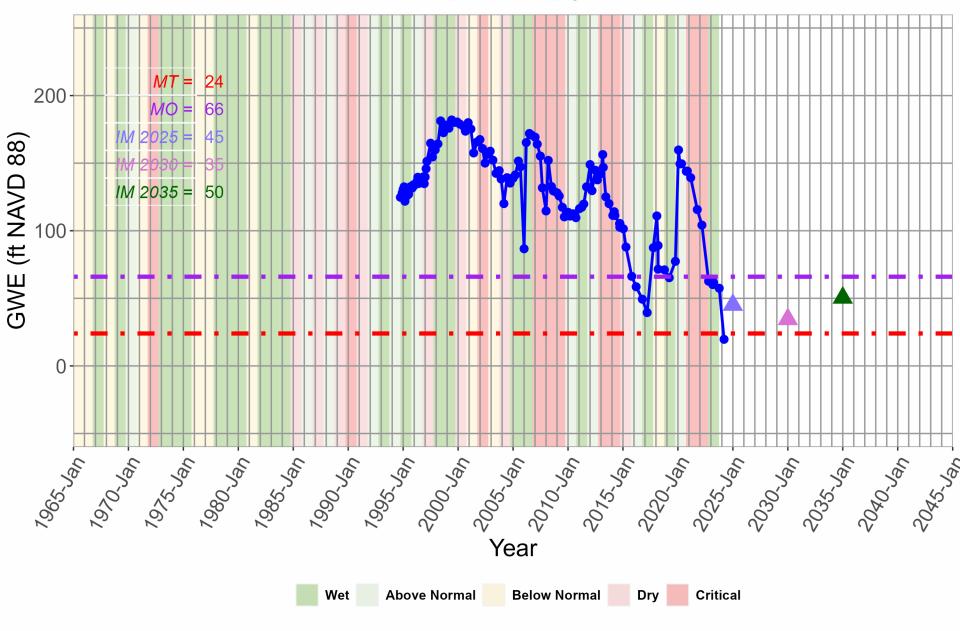
# 80WMD



### DMW10a

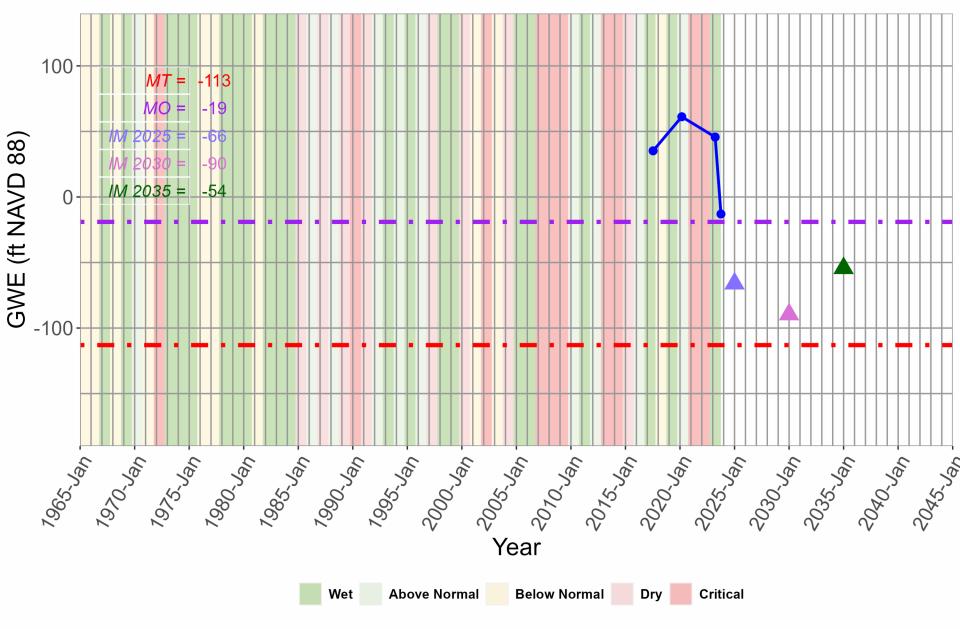


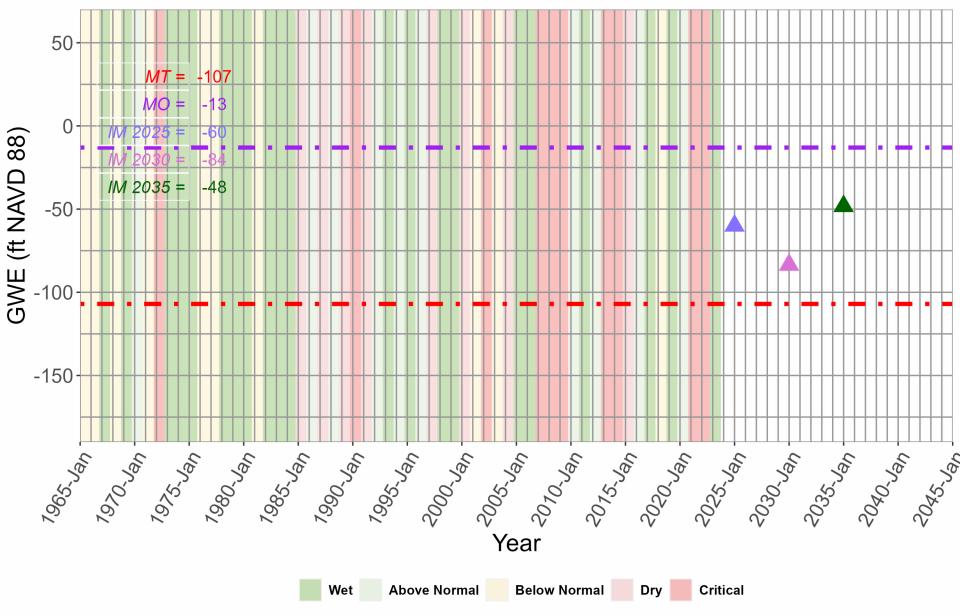
### DMW12b



# **DW097**

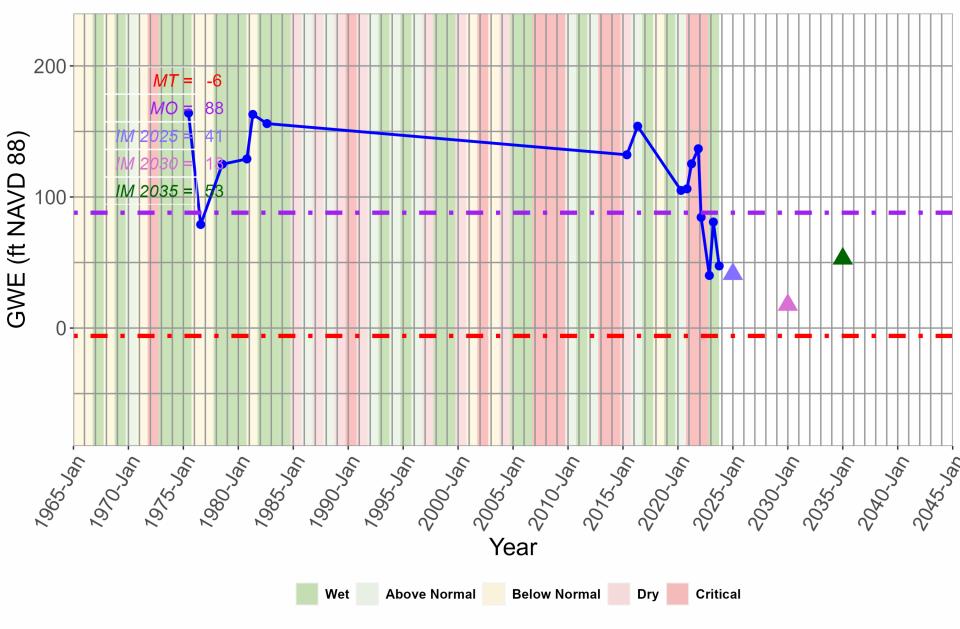


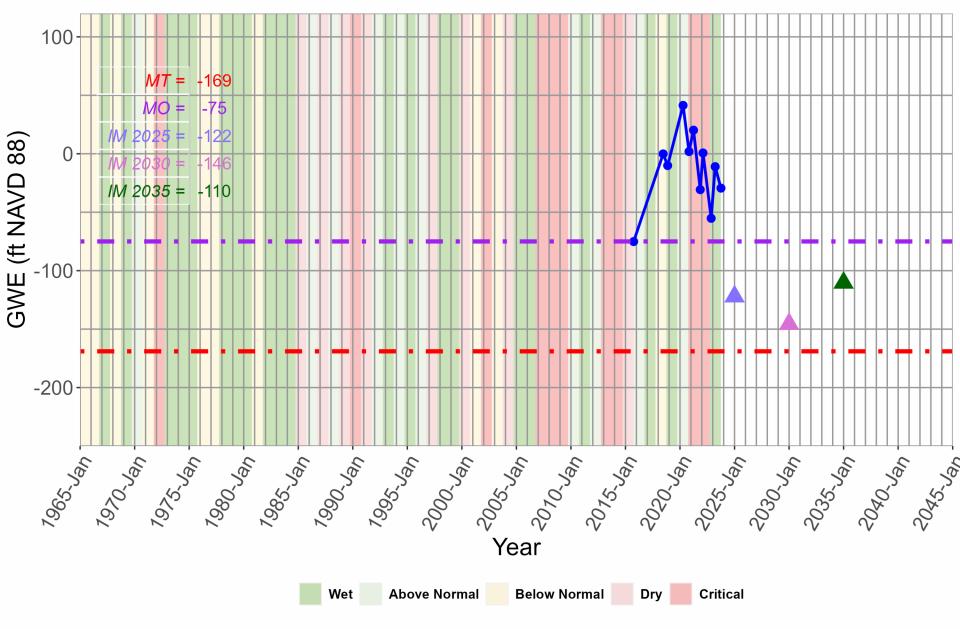


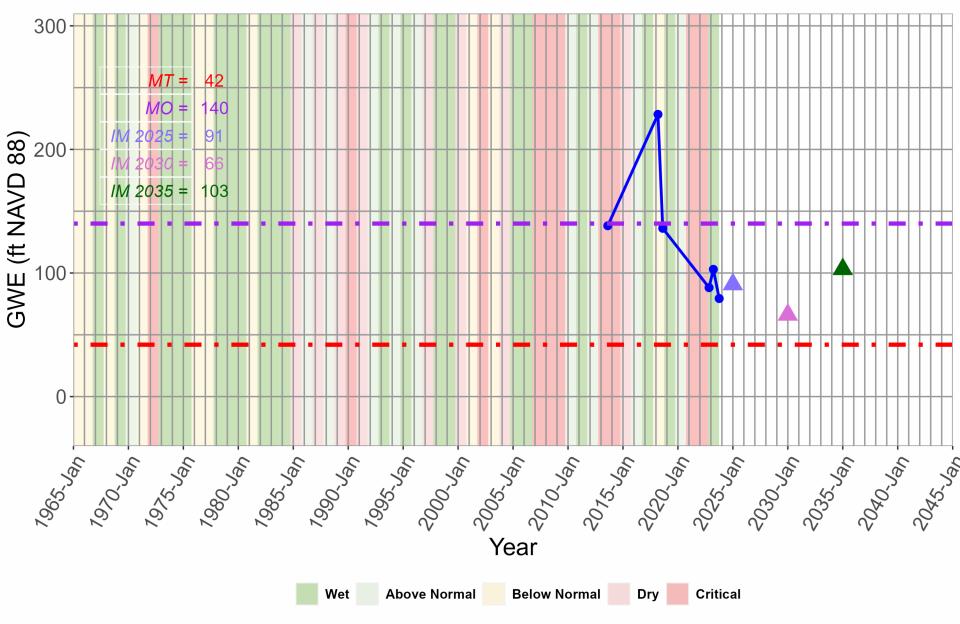


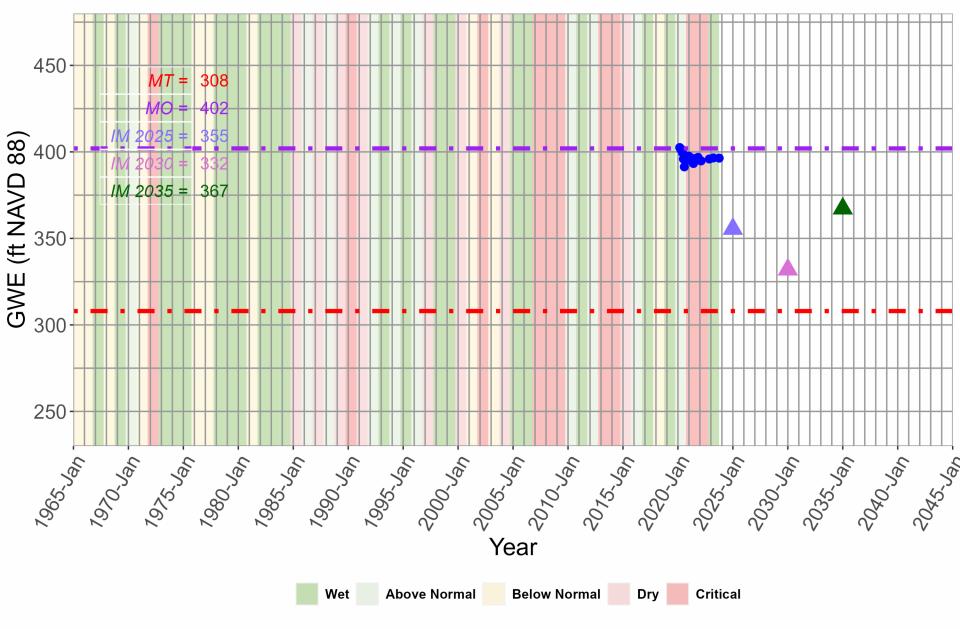
\*No historic GWE data available for well. Proxy well data used to set SMCs.



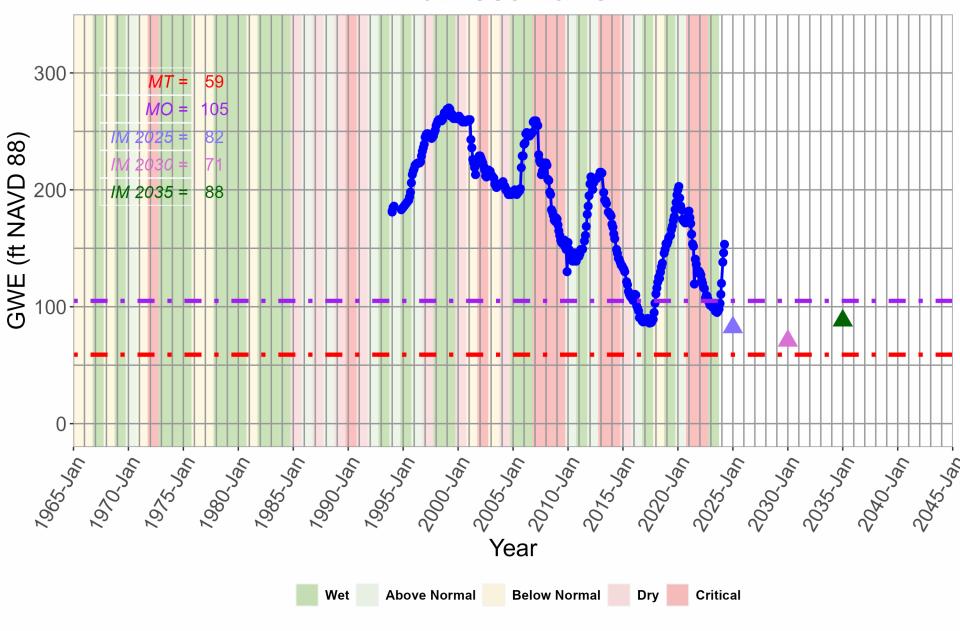


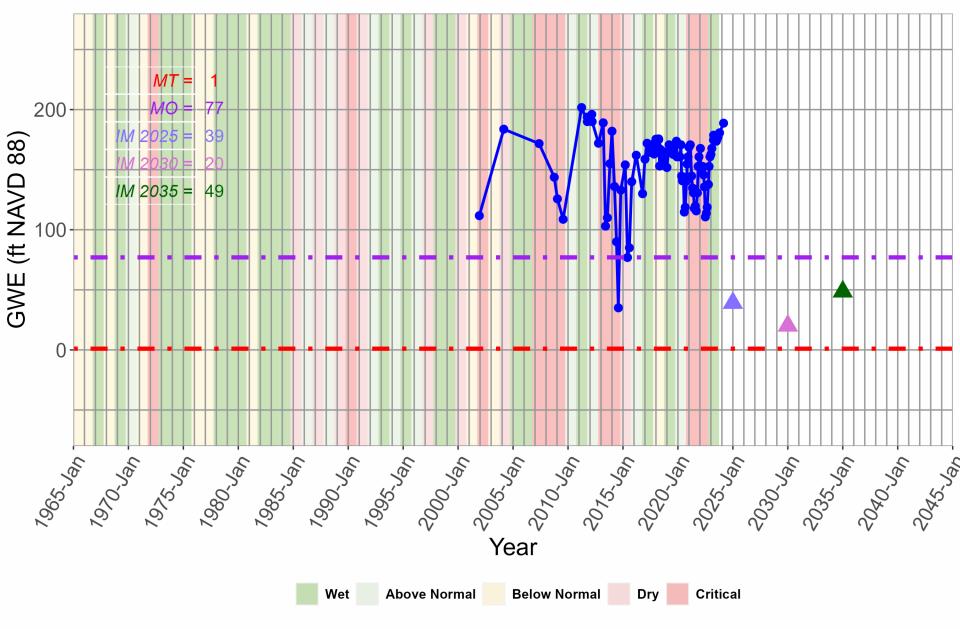


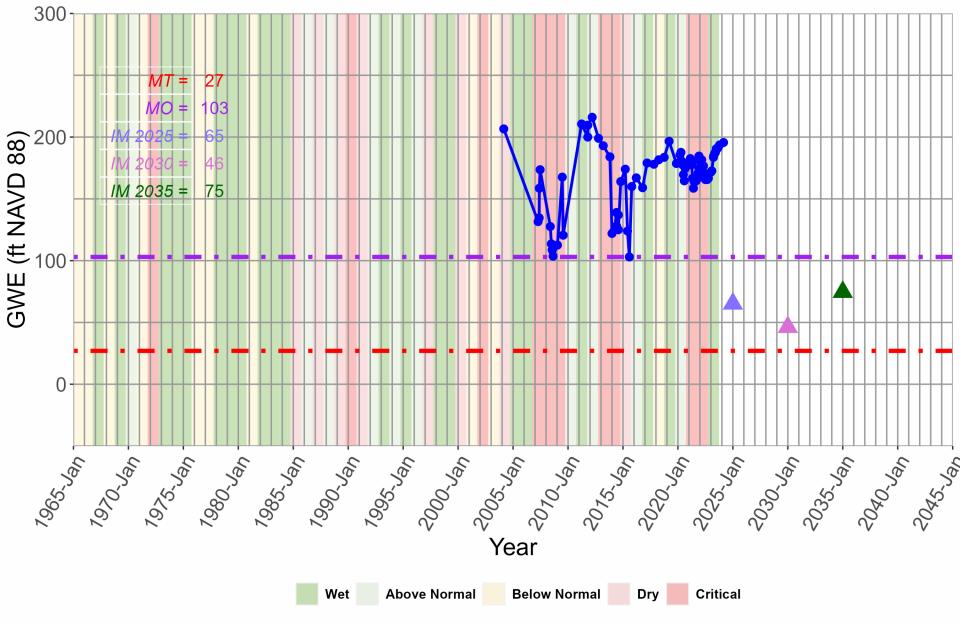


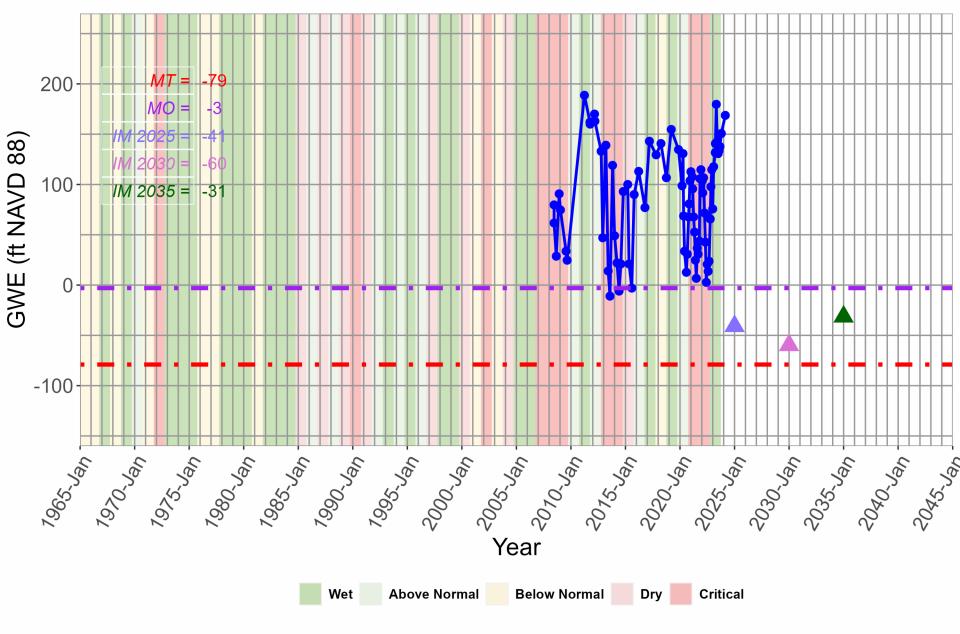


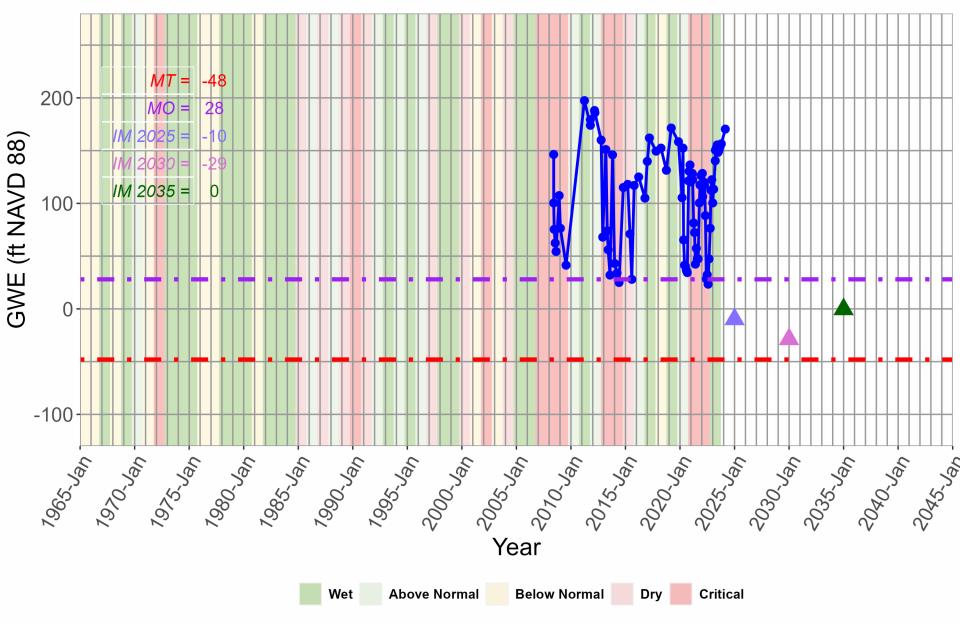
### **Harvest Ranch**

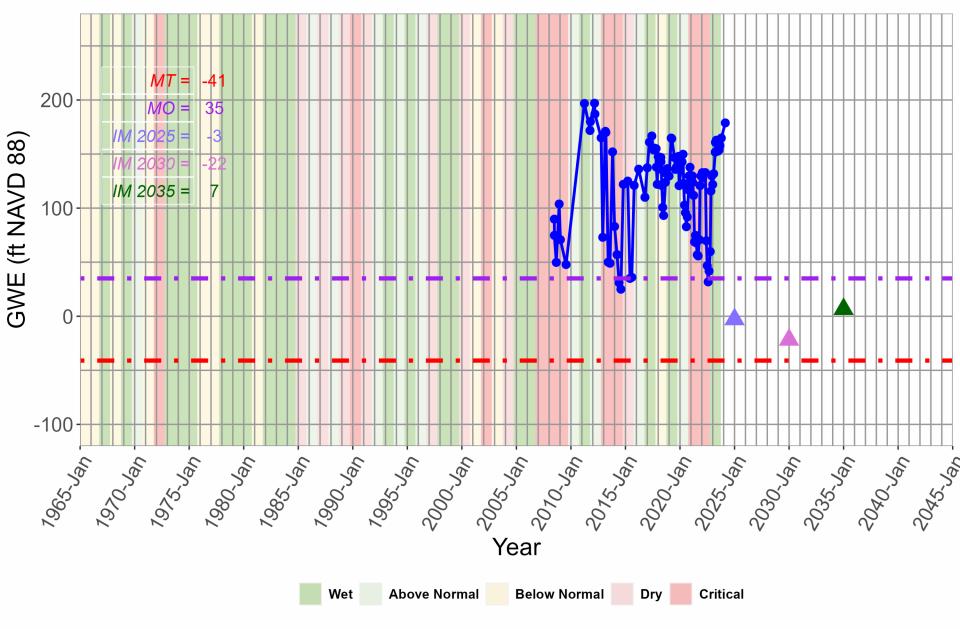




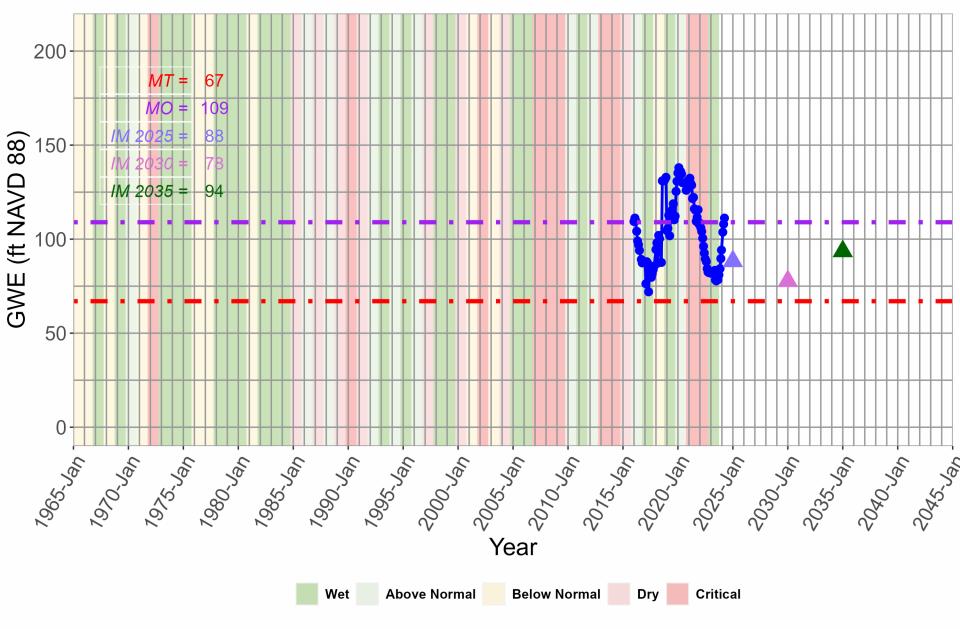




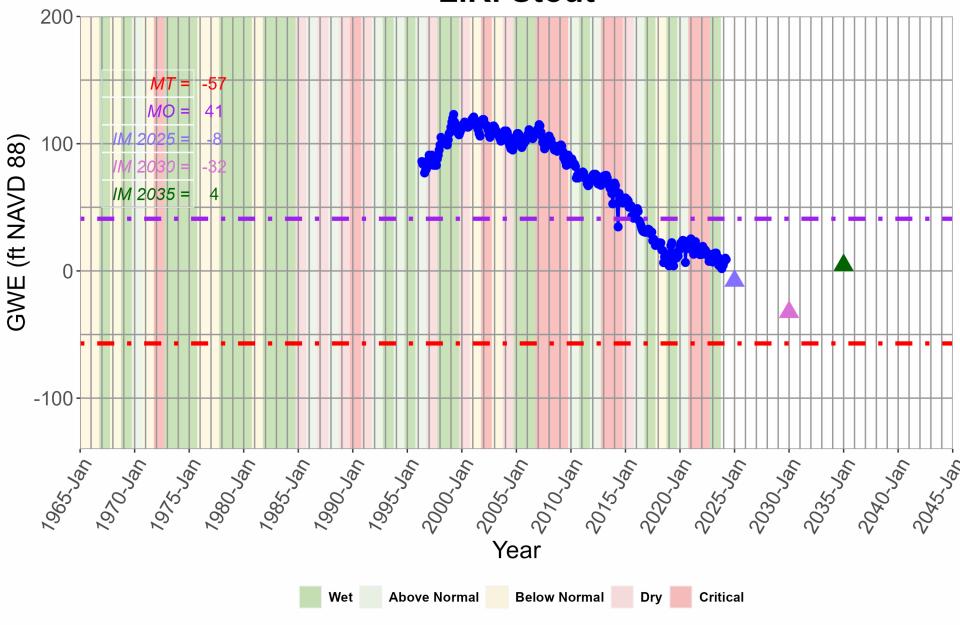




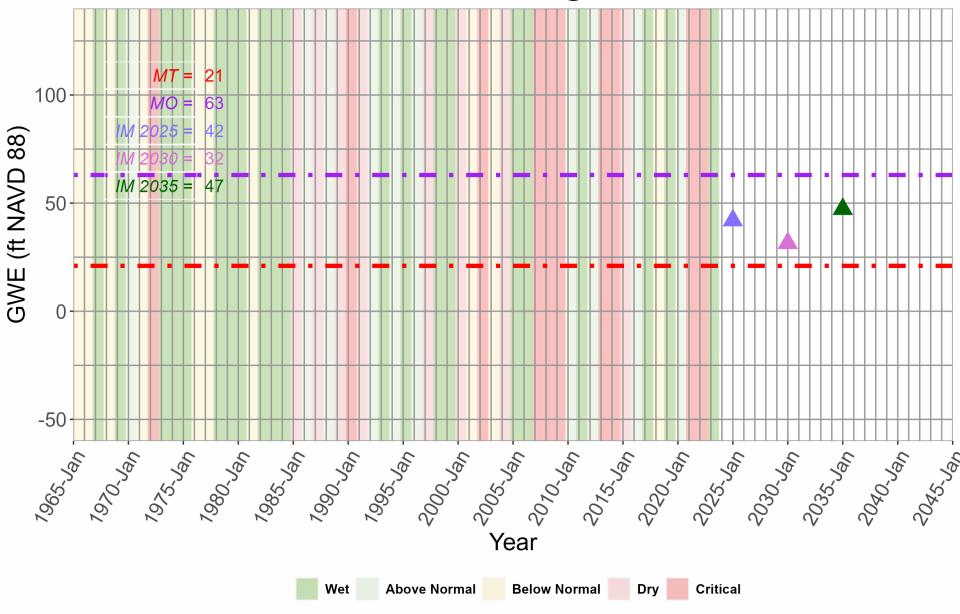
### **Home Place**



L.R. Stout

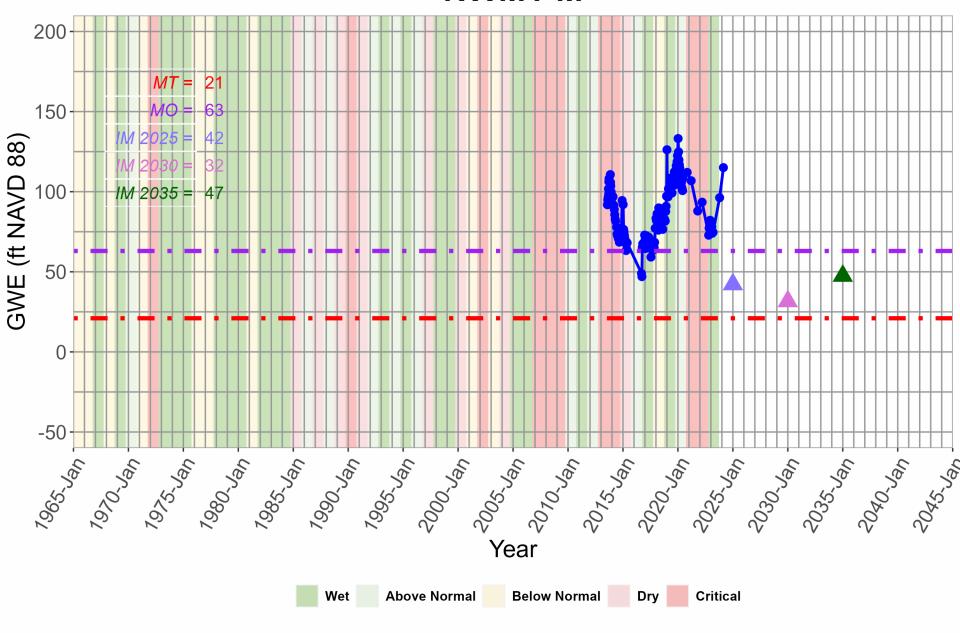




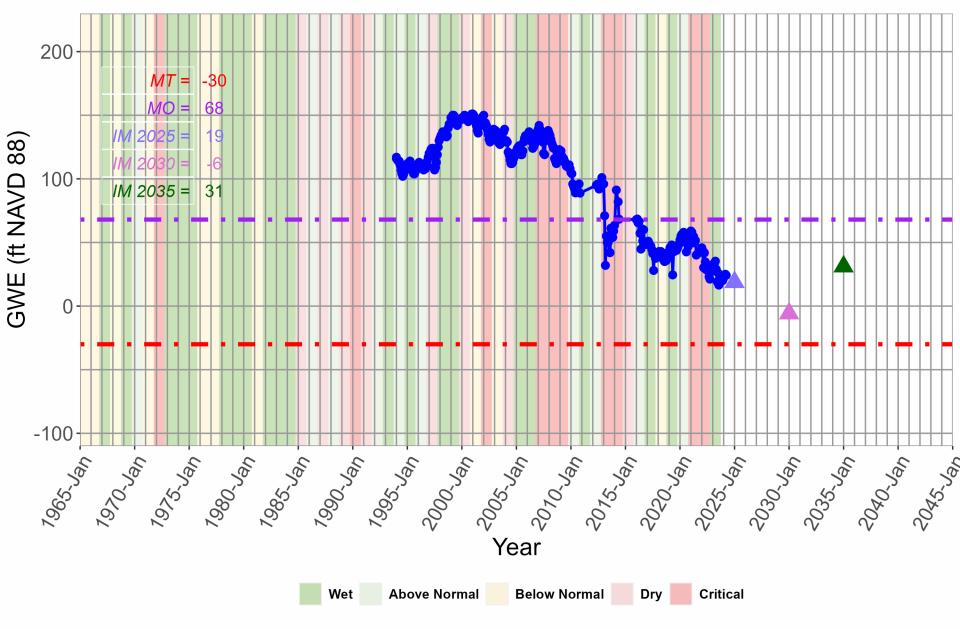


\*No historic GWE data available for well. Proxy well data used to set SMCs.

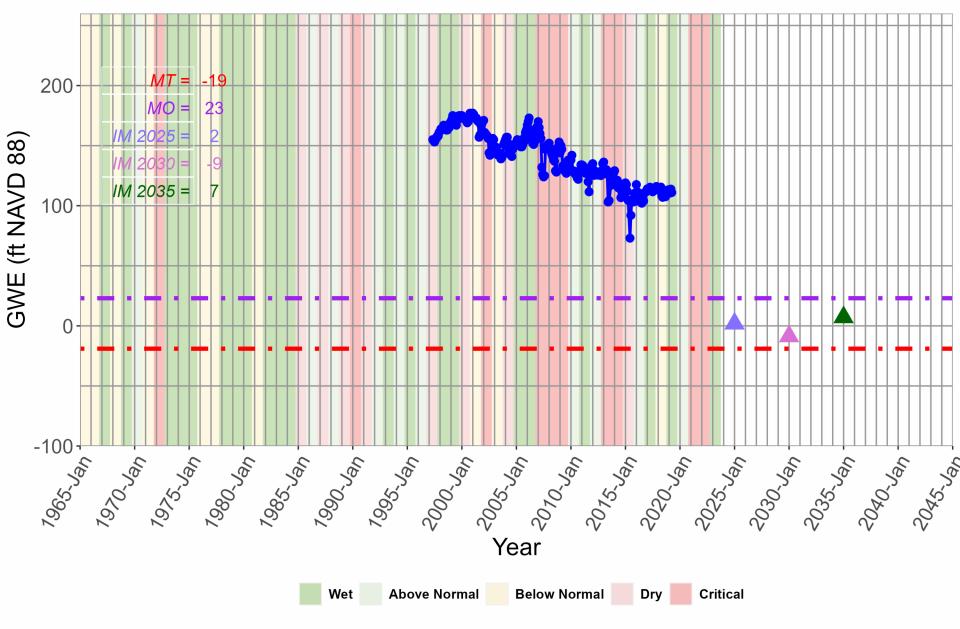
#### NWM1-M

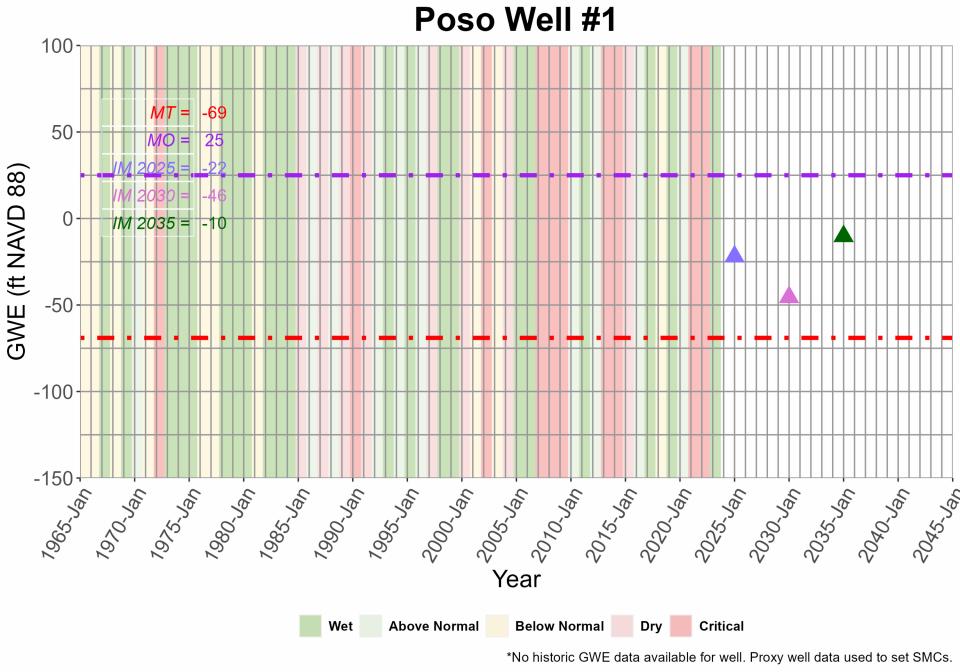


### P. Enns Domestic

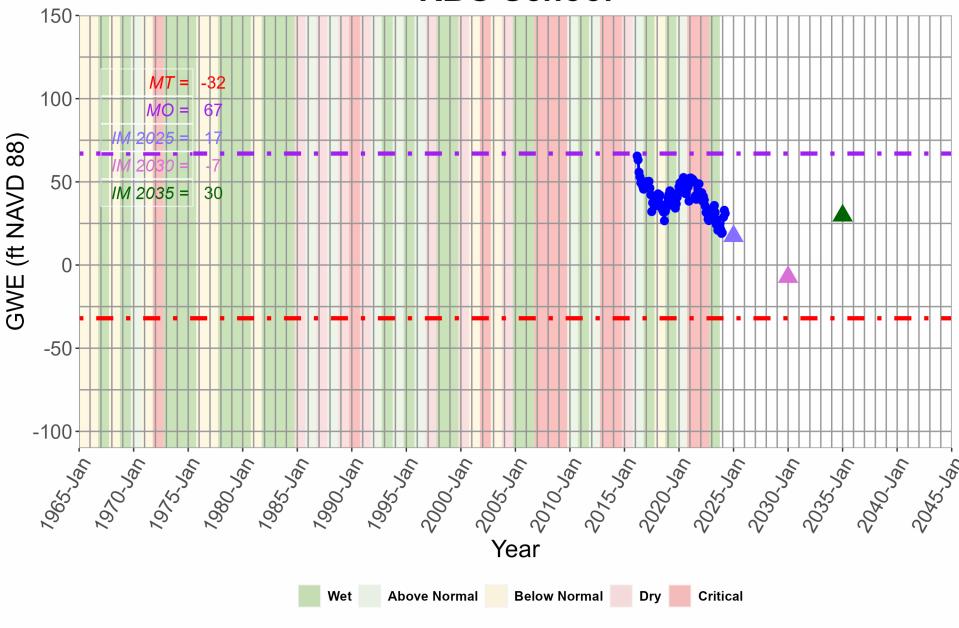


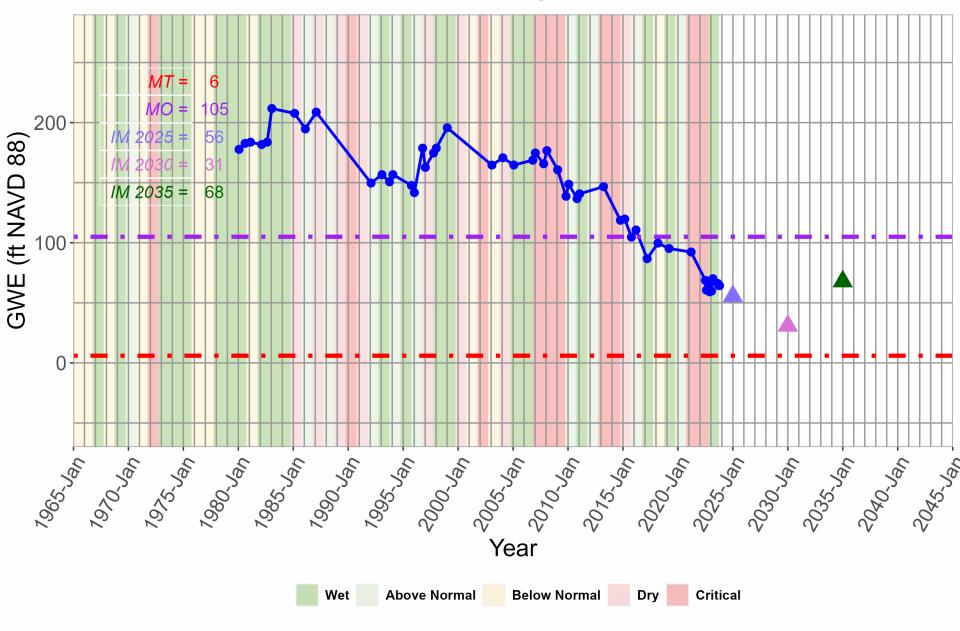
### **Parsons**

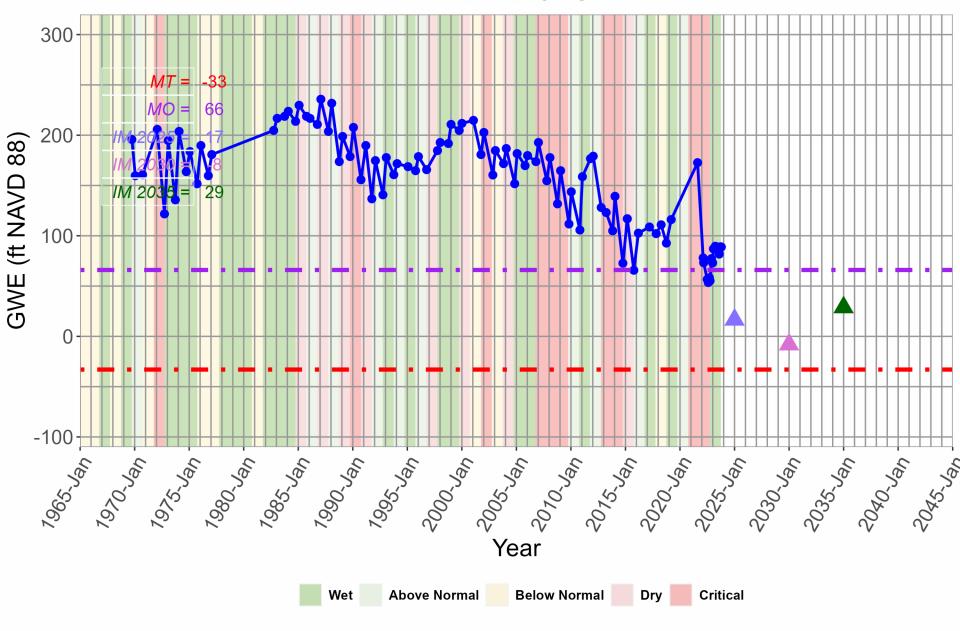




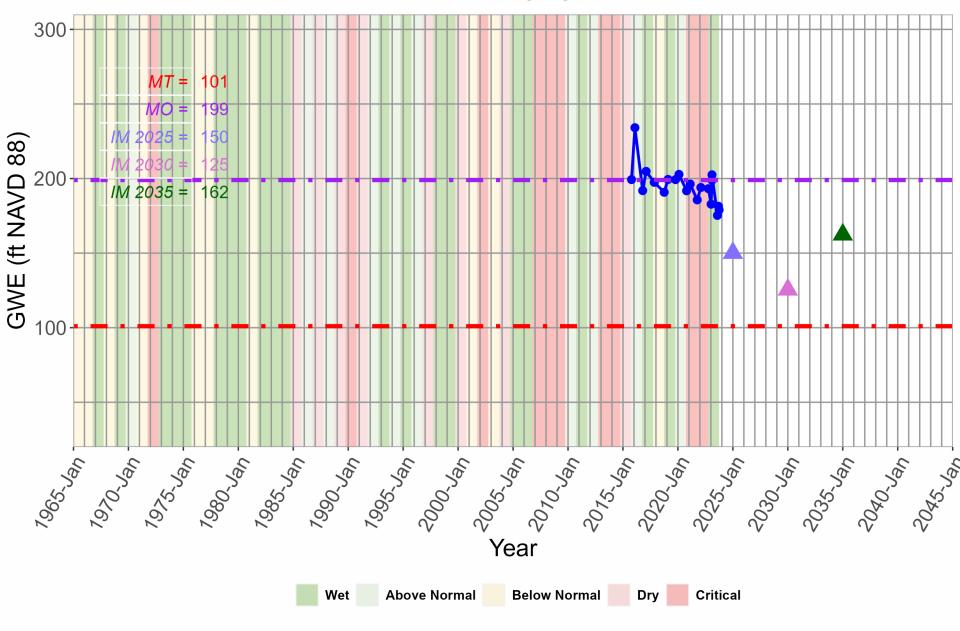
# **RBG School**

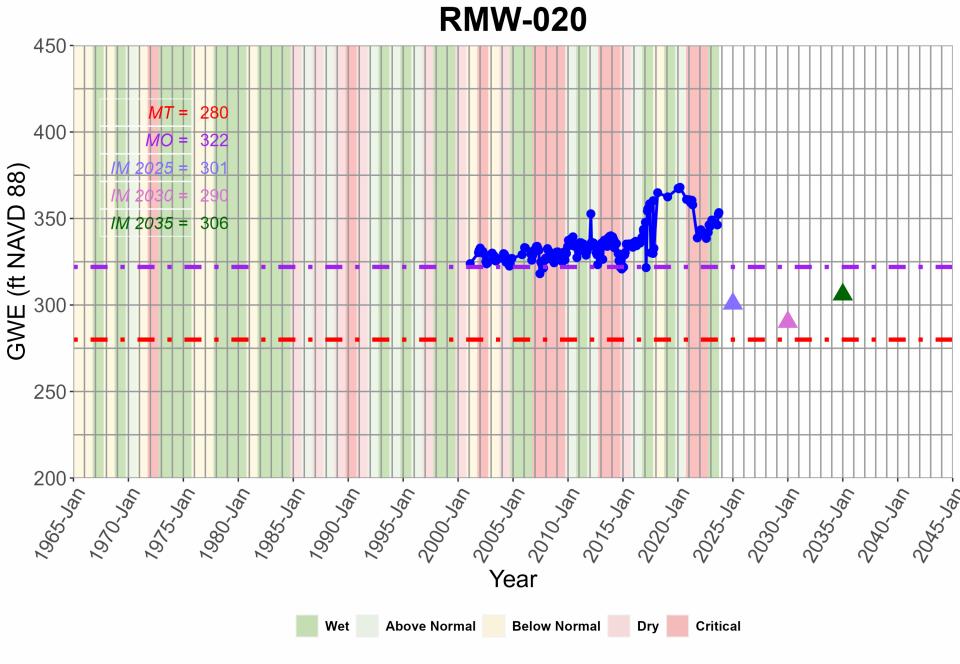


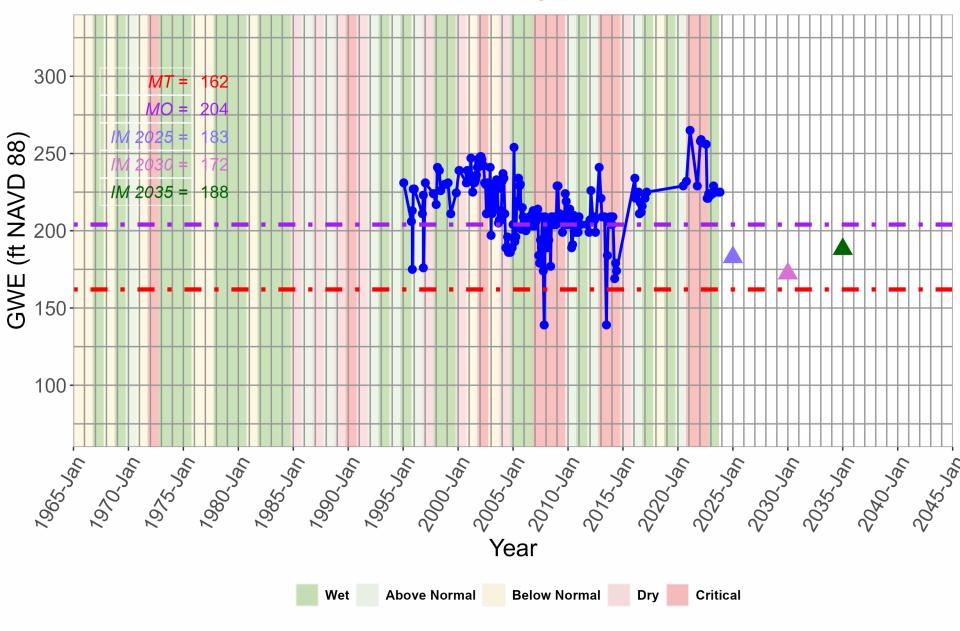


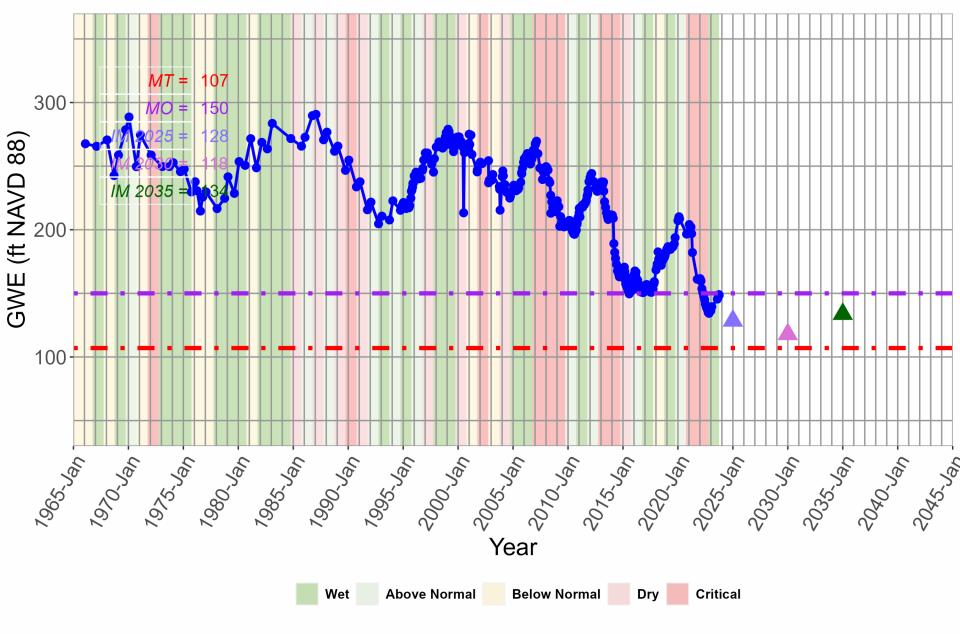


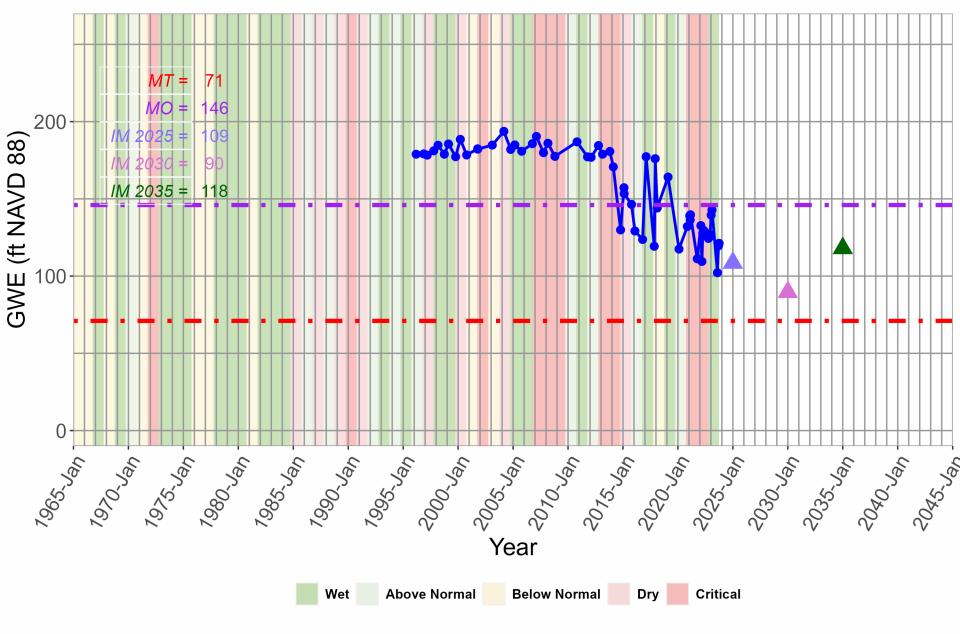
### **RMW-019R**

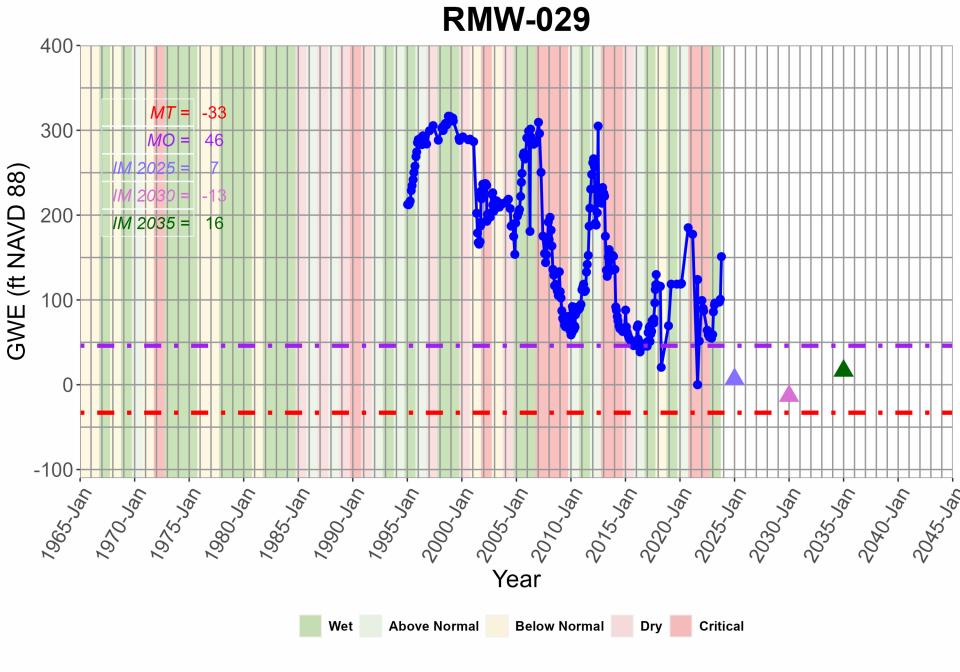


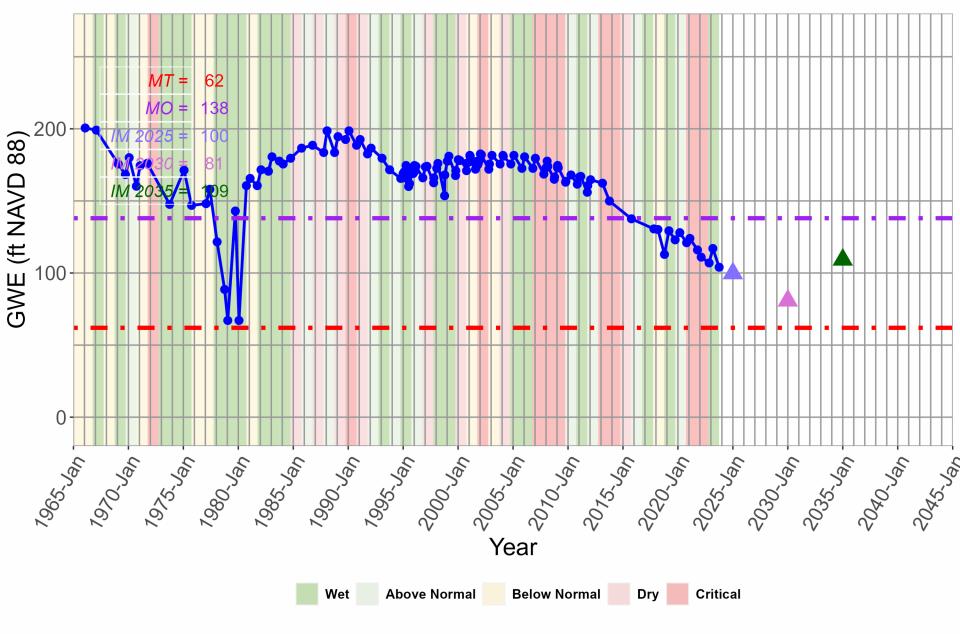


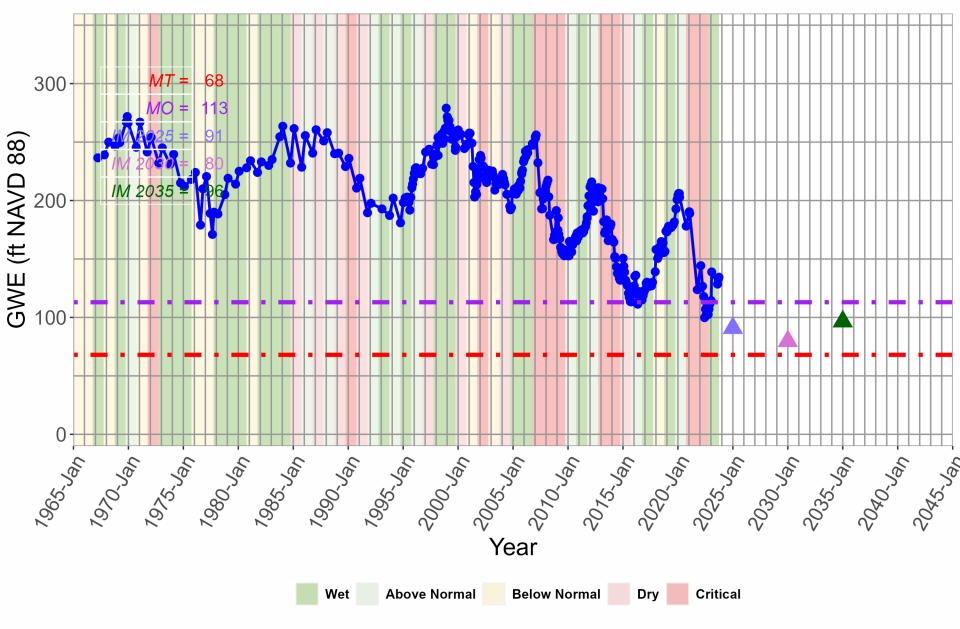


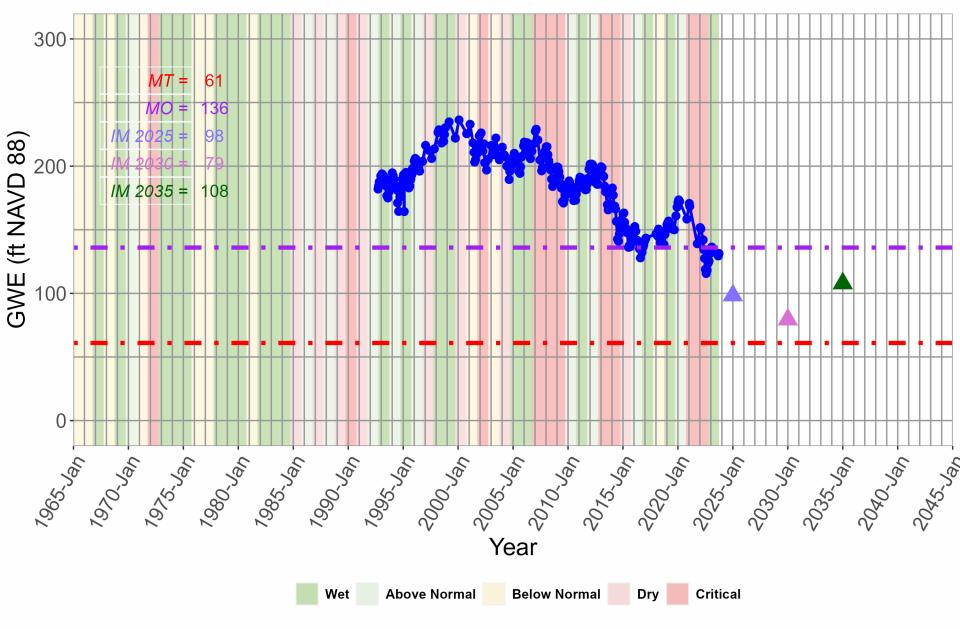


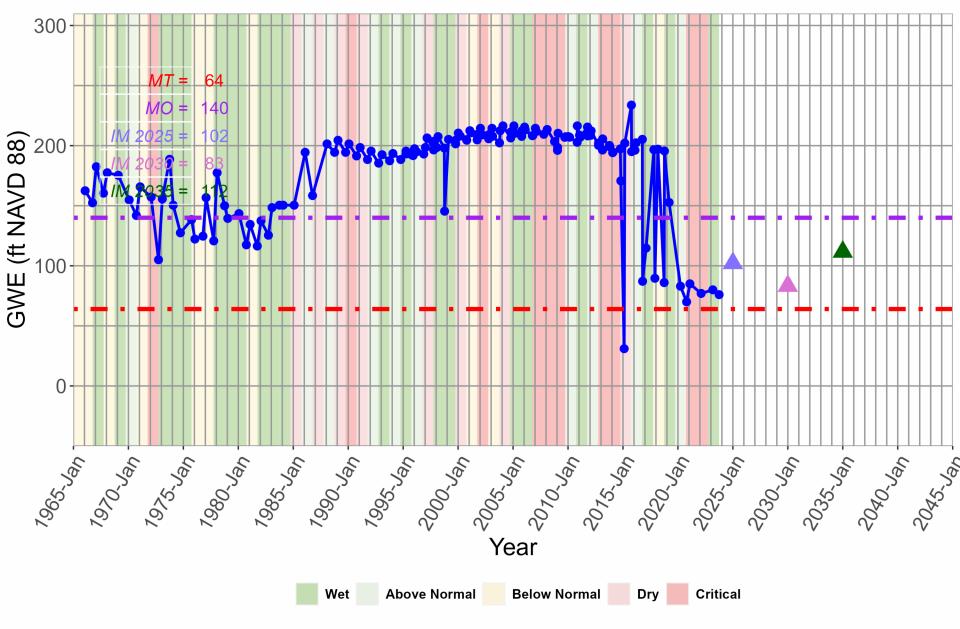




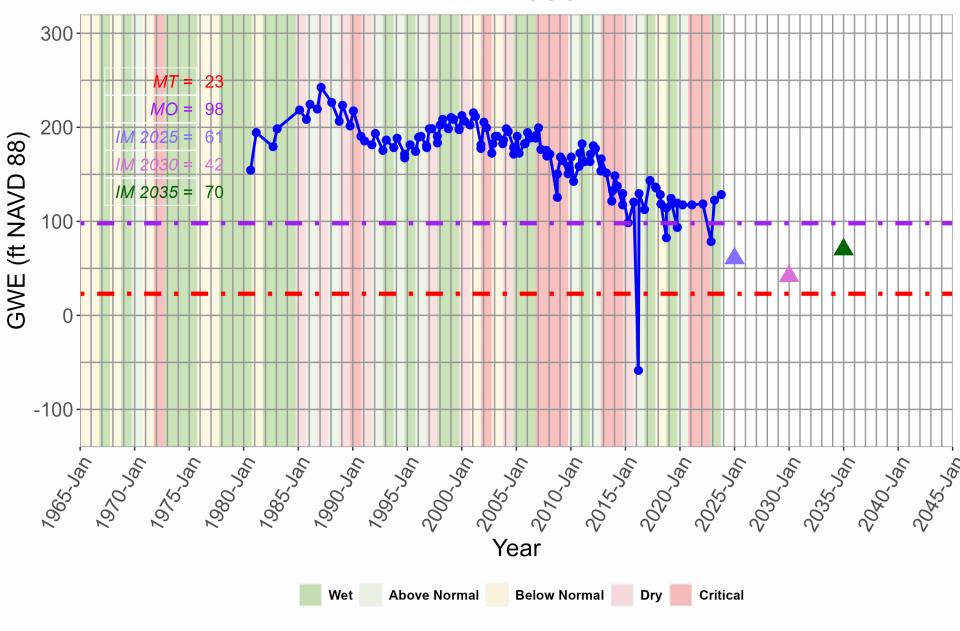


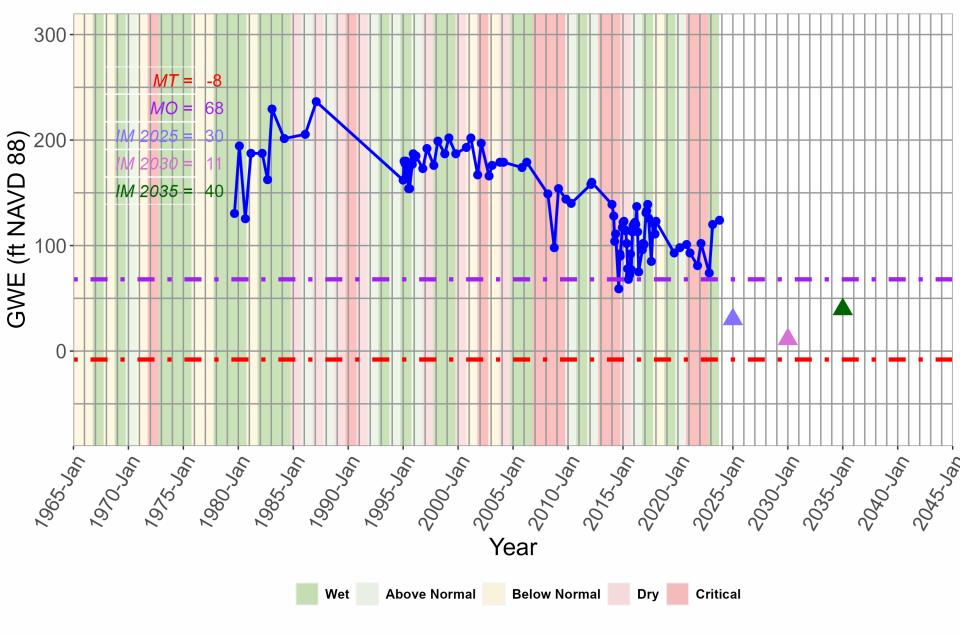


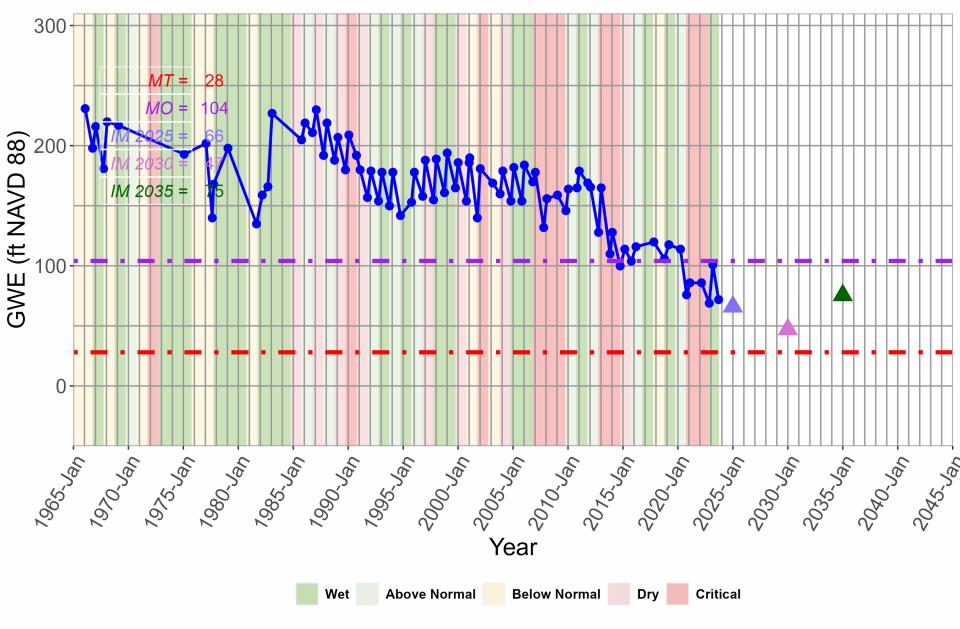


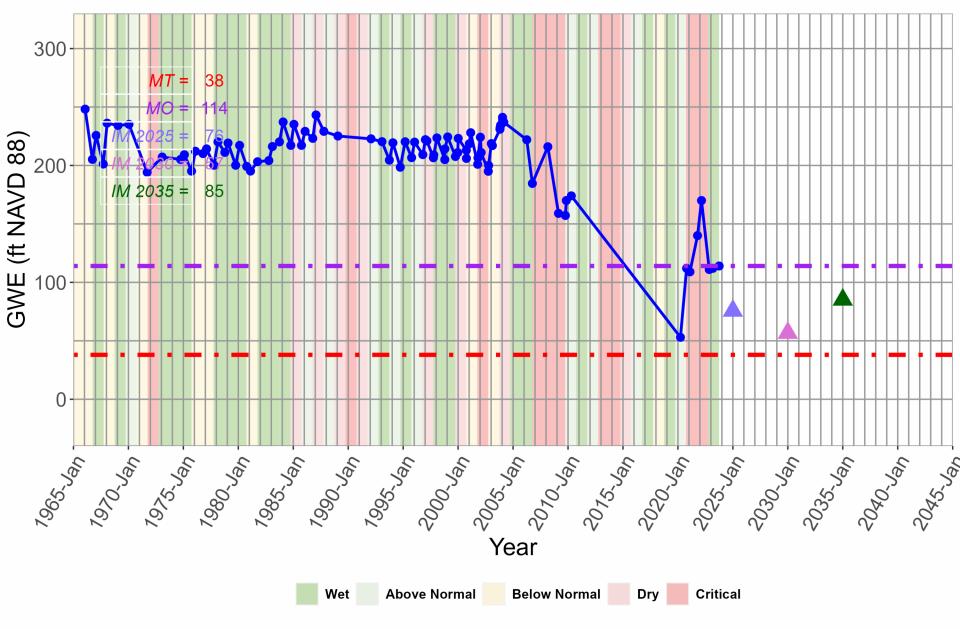


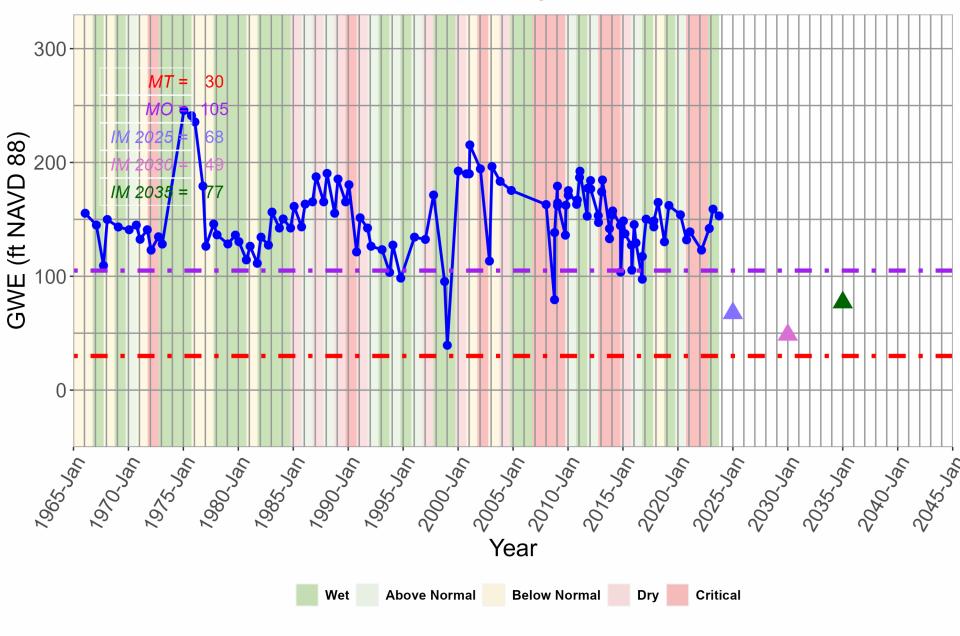
## **RMW-035R**

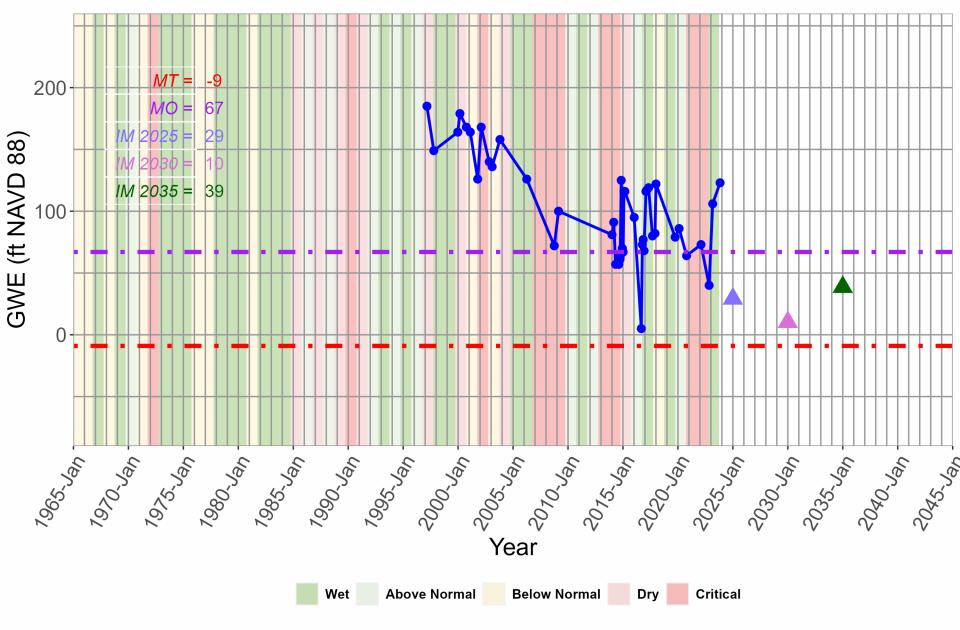


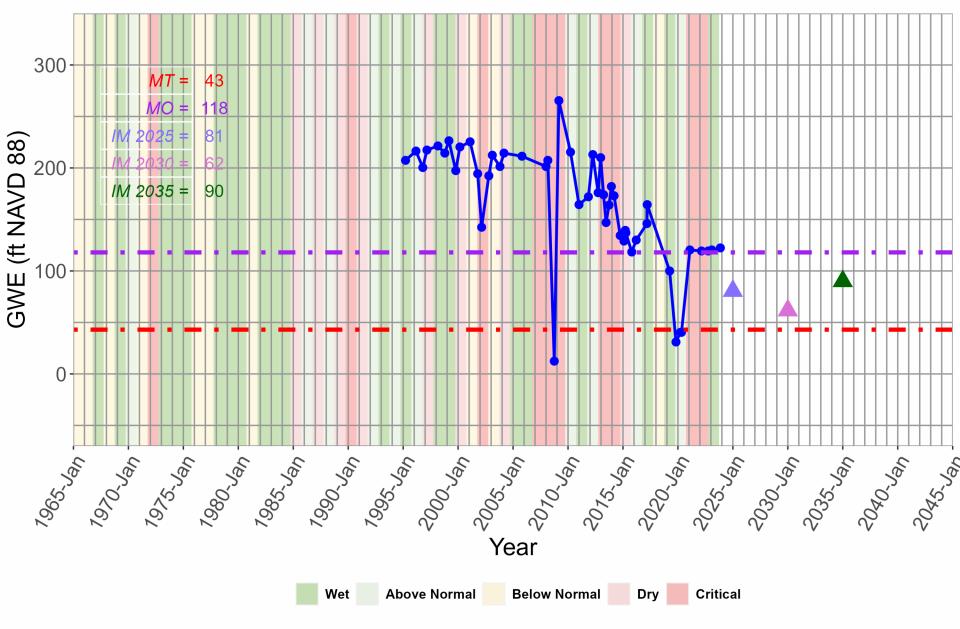




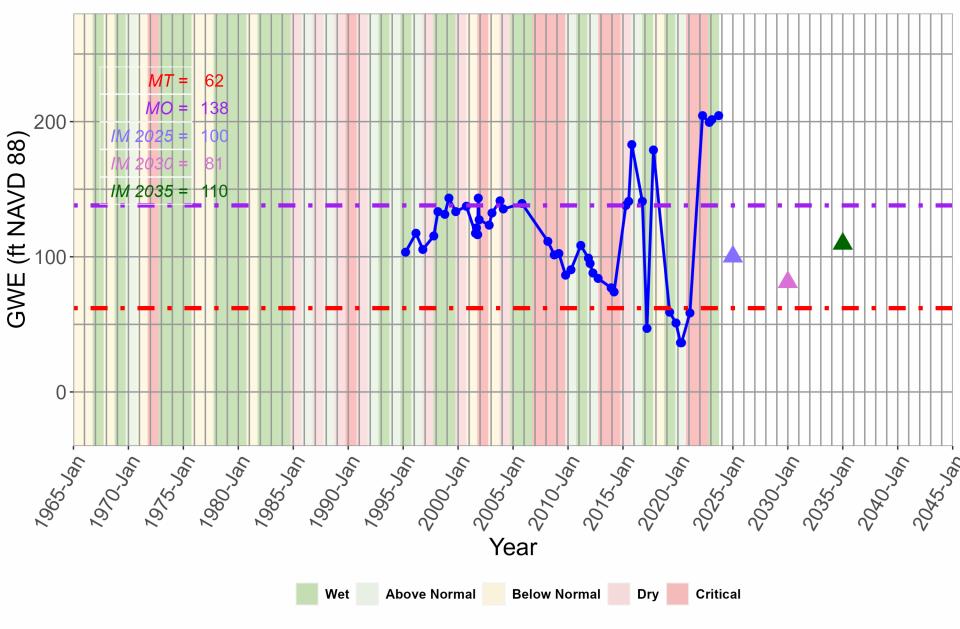


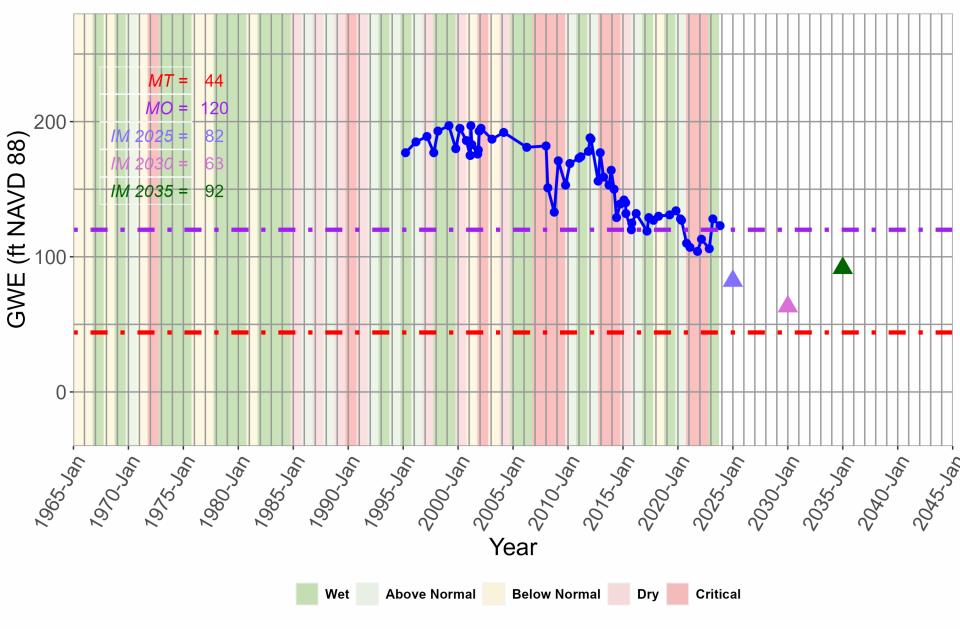


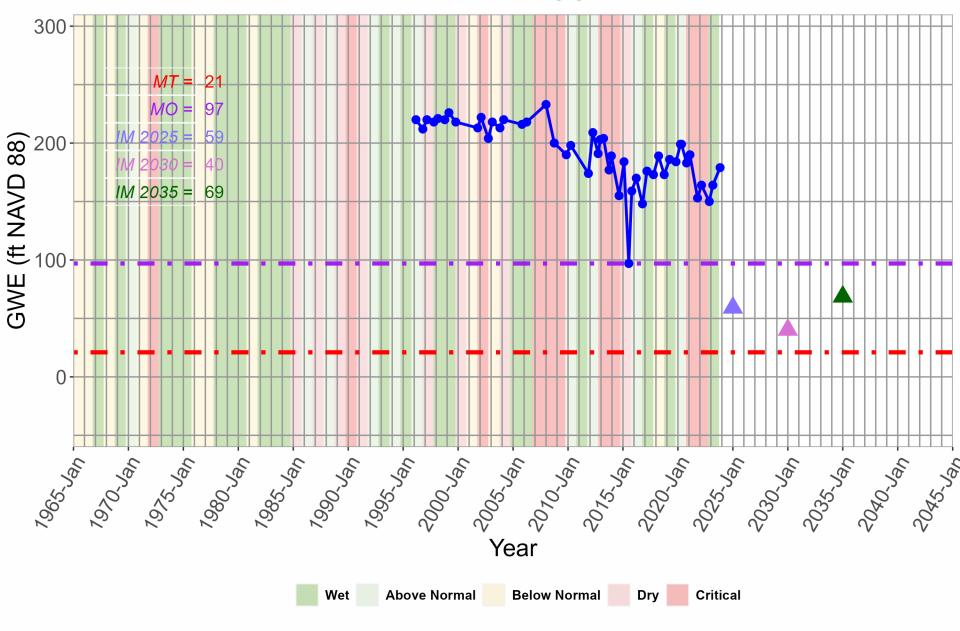




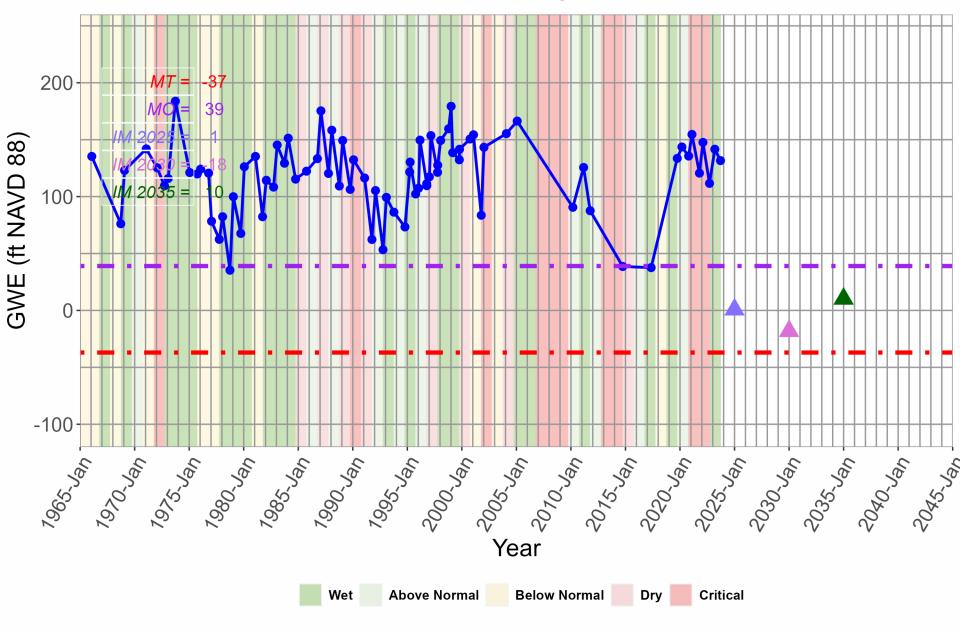
**RMW-193** 

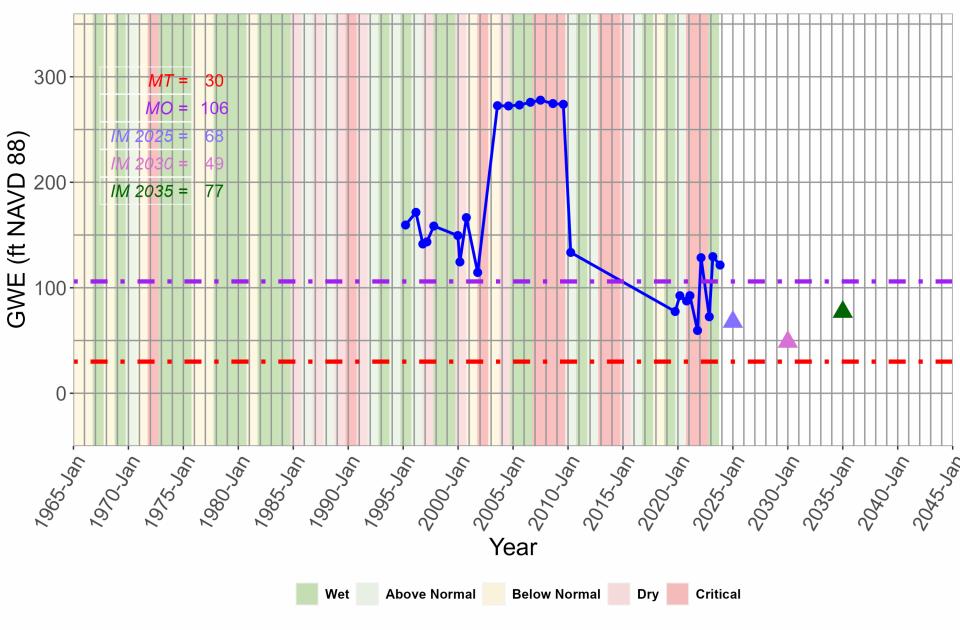


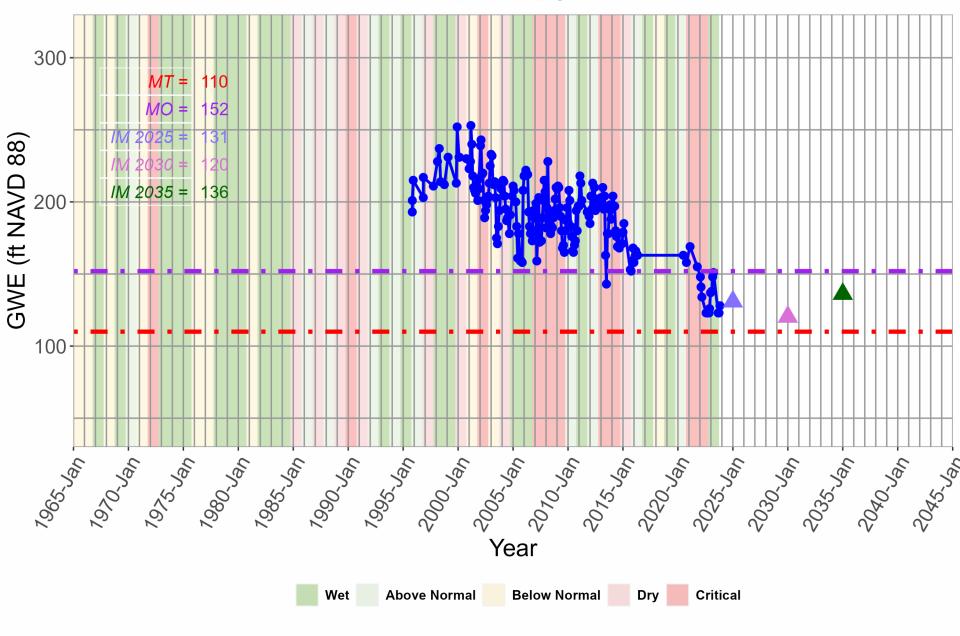


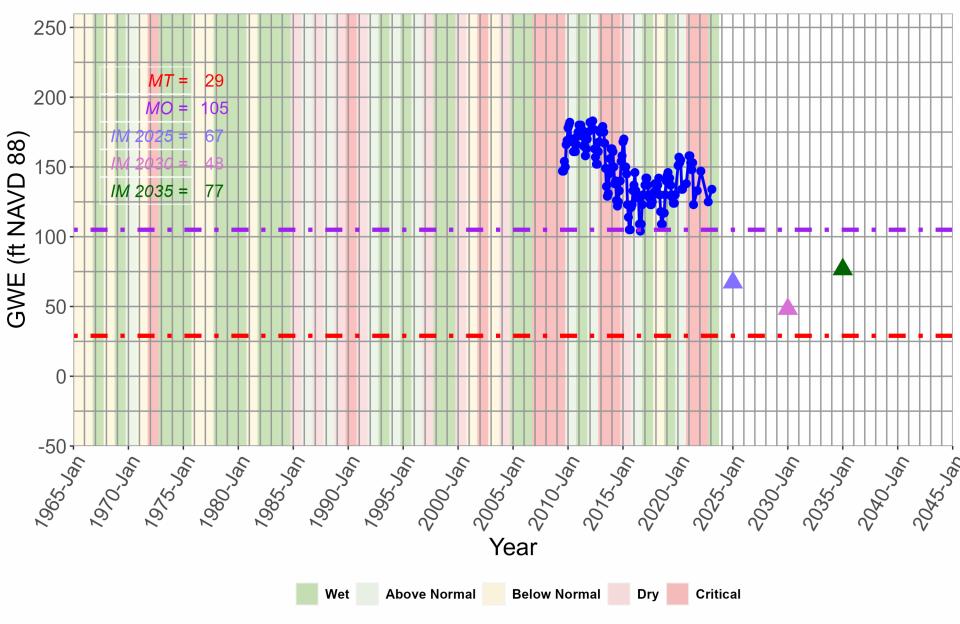


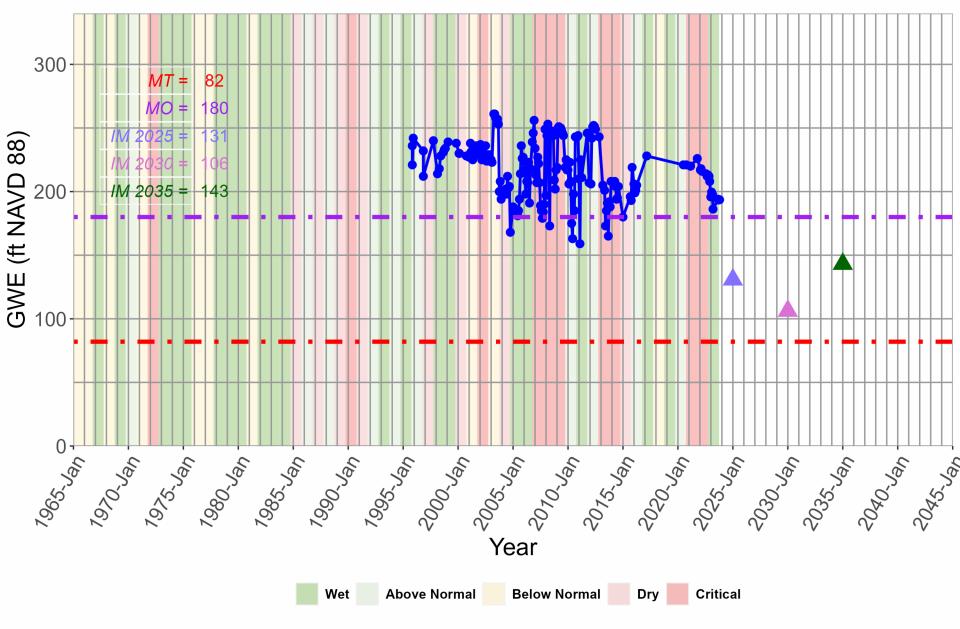
**RMW-197** 

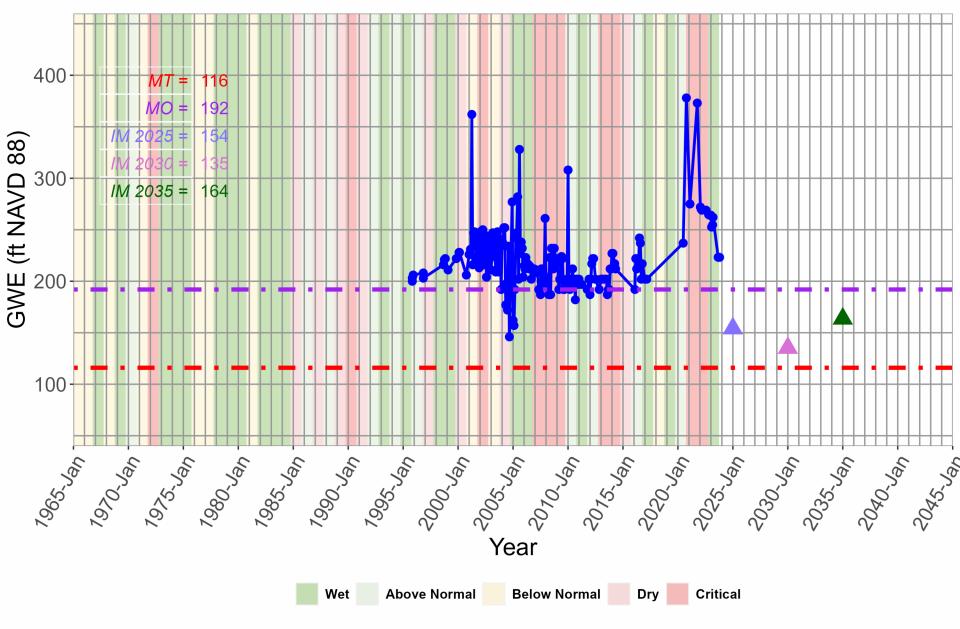


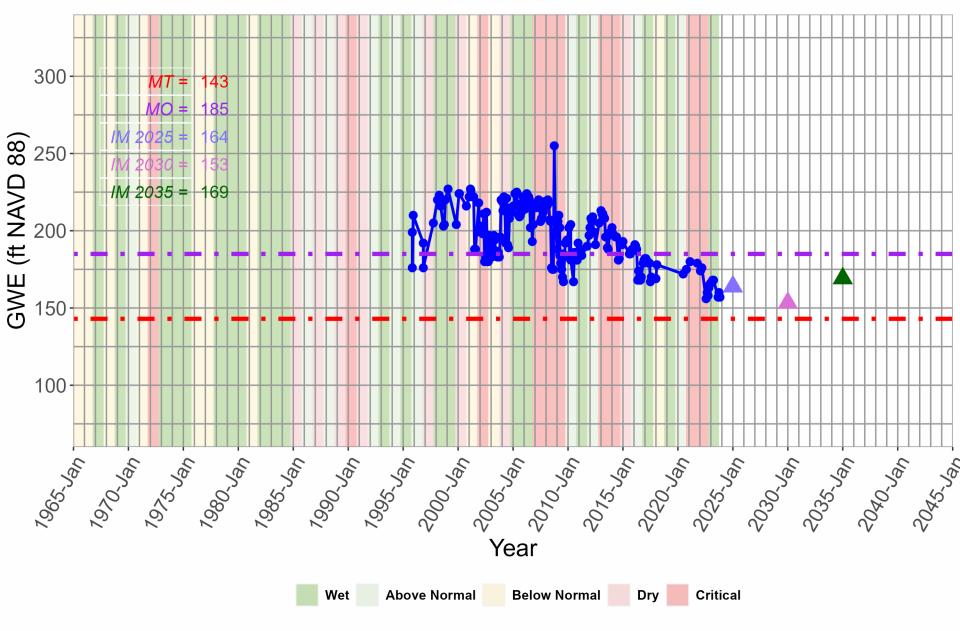


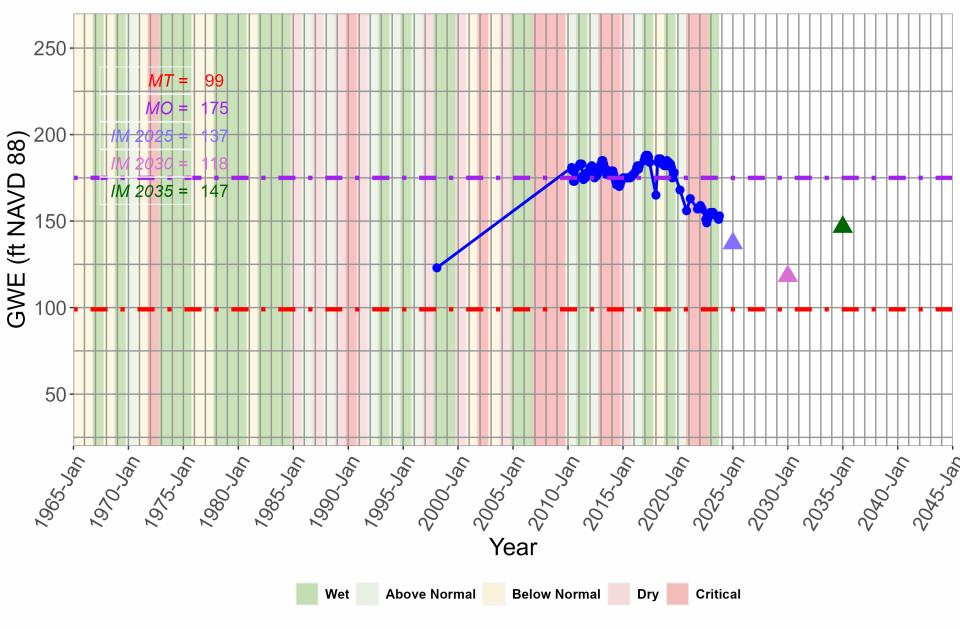


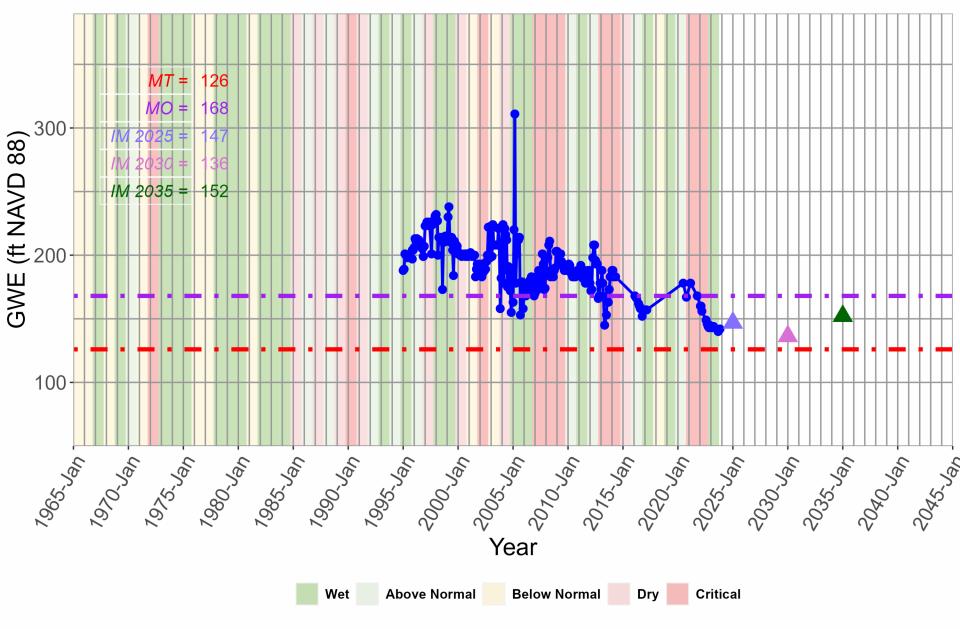


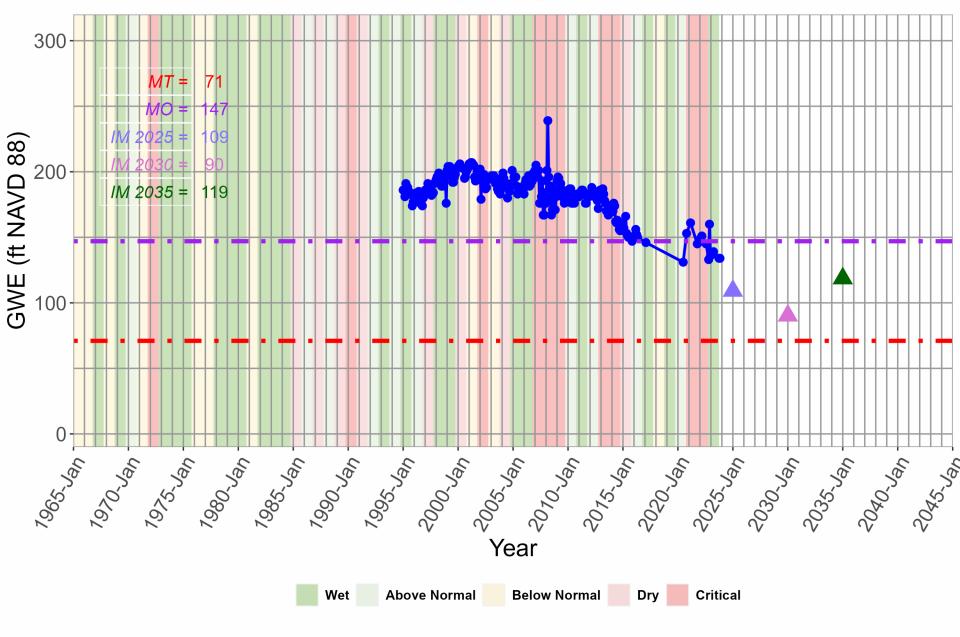


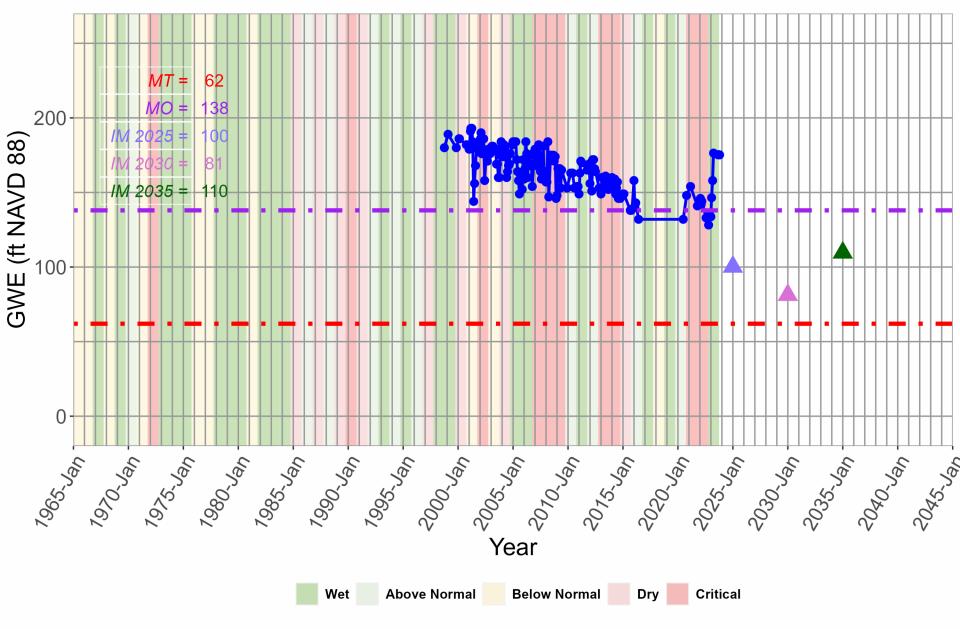


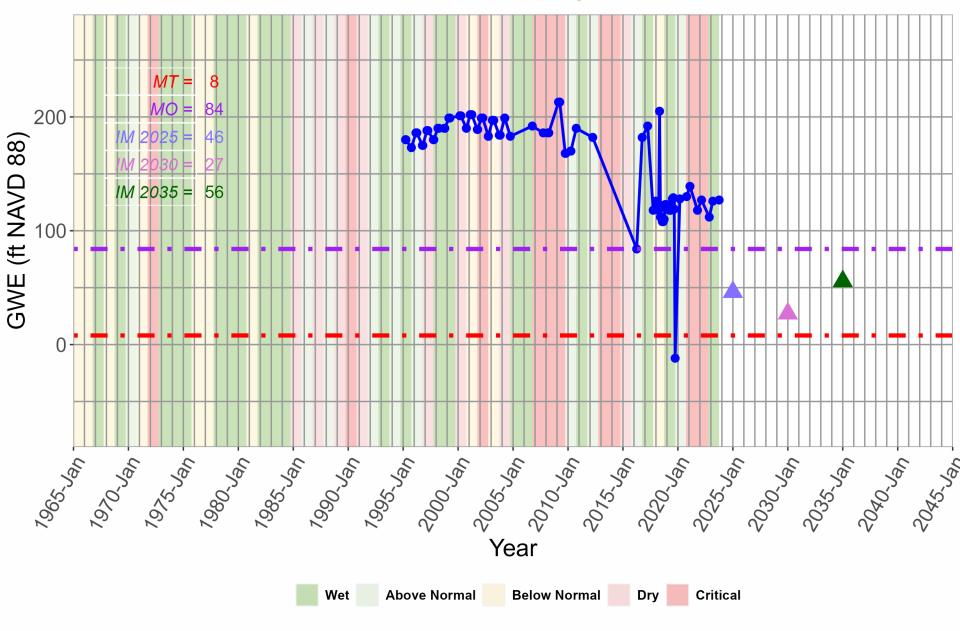


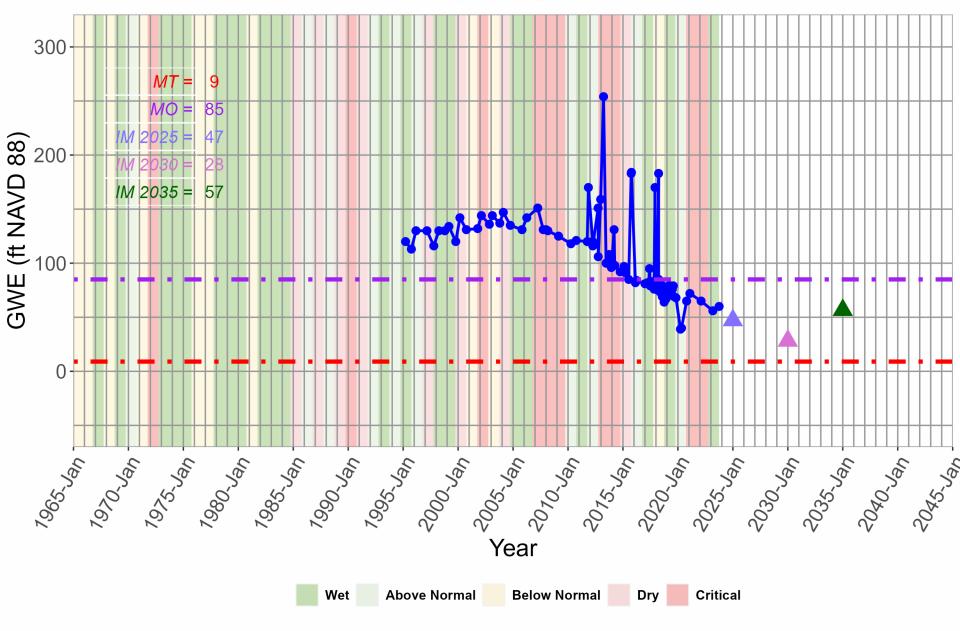


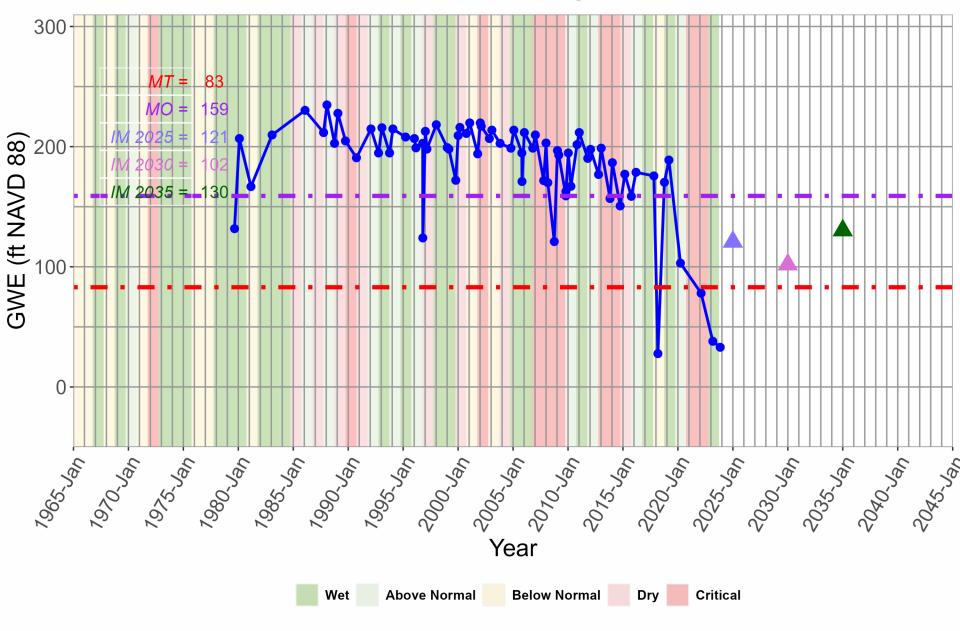




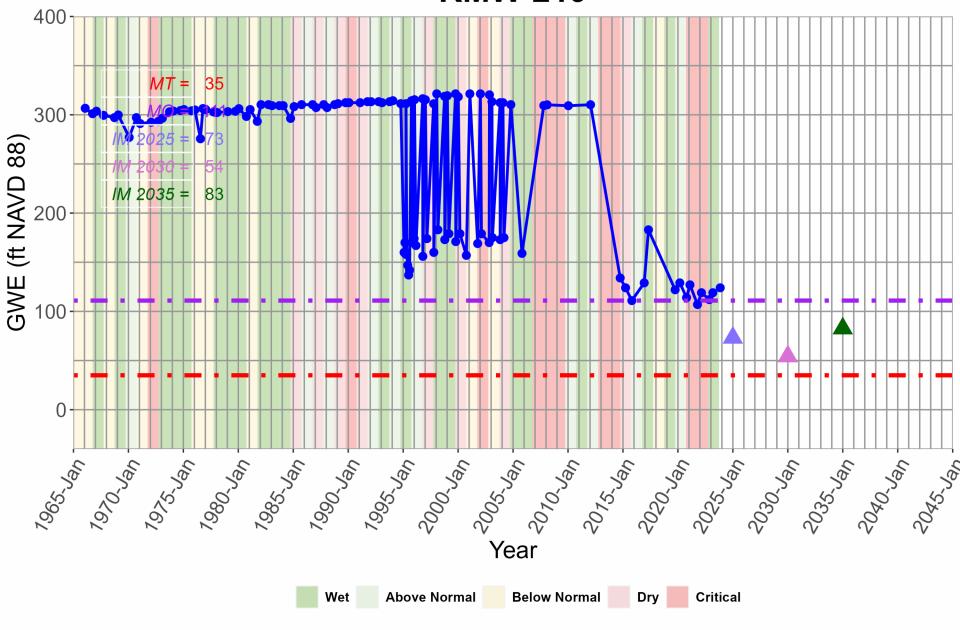




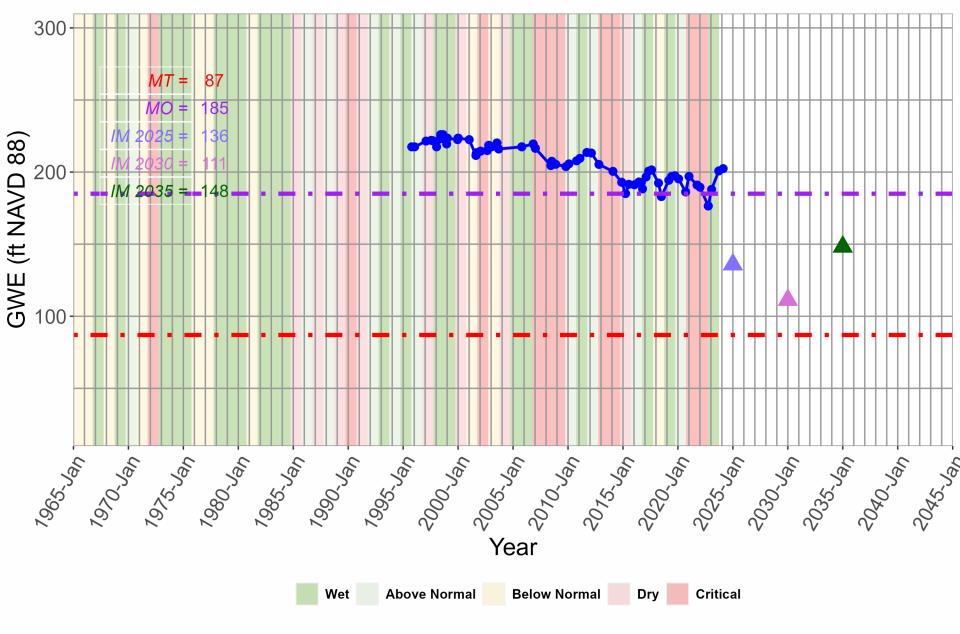




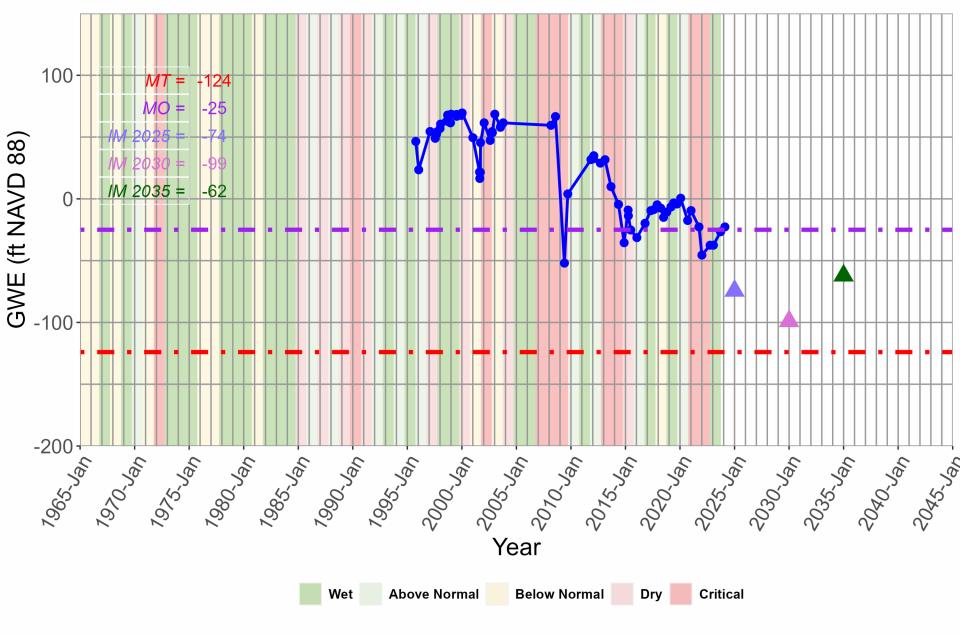




**S-1** 

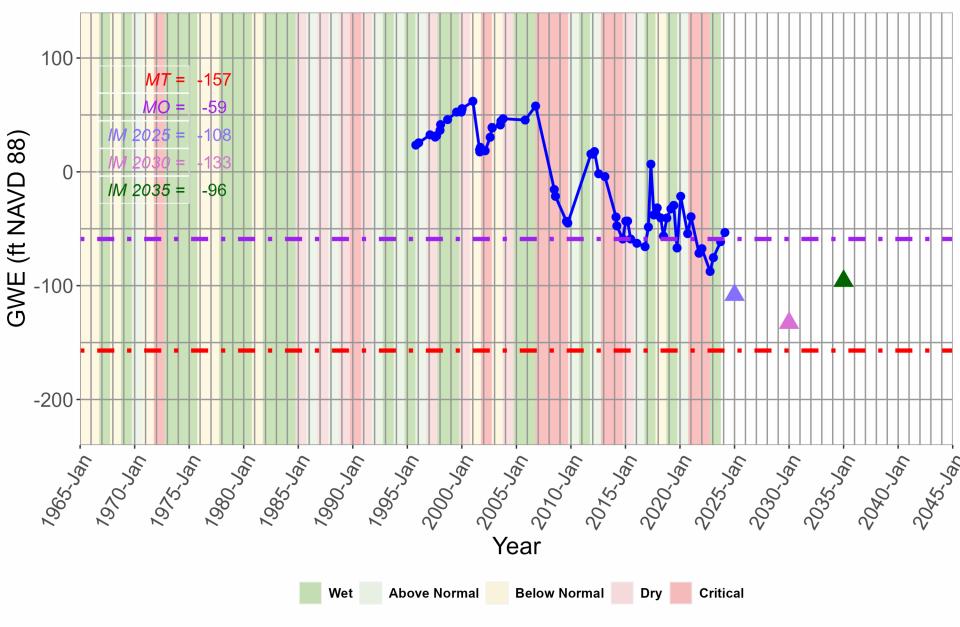


**S-2** 

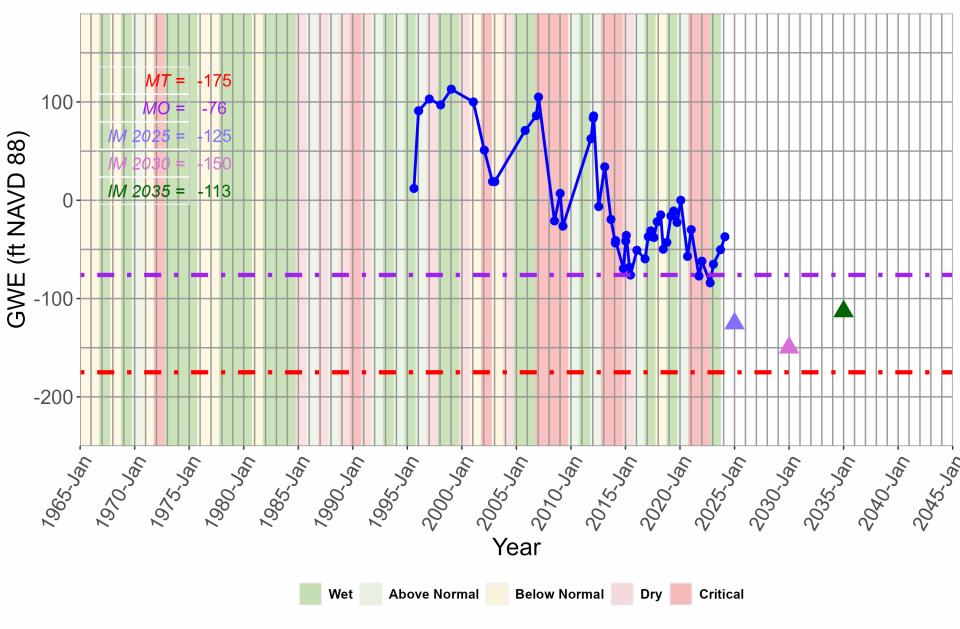


**S-4** 100 GWE (ft NAVD 88) 2035 = |-28 -100 Year Wet **Above Normal Below Normal** Critical Dry

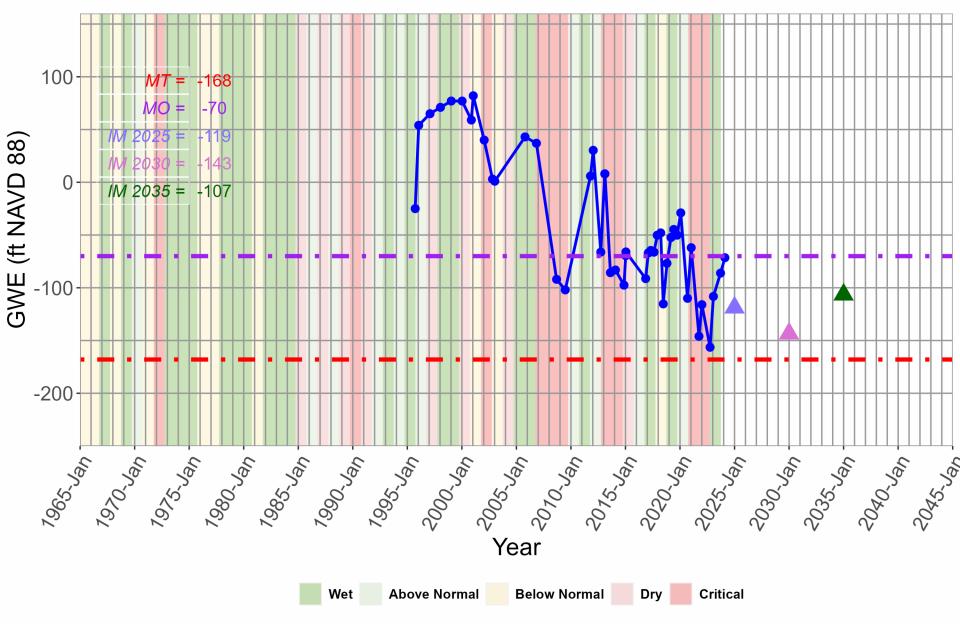
**S-5** 



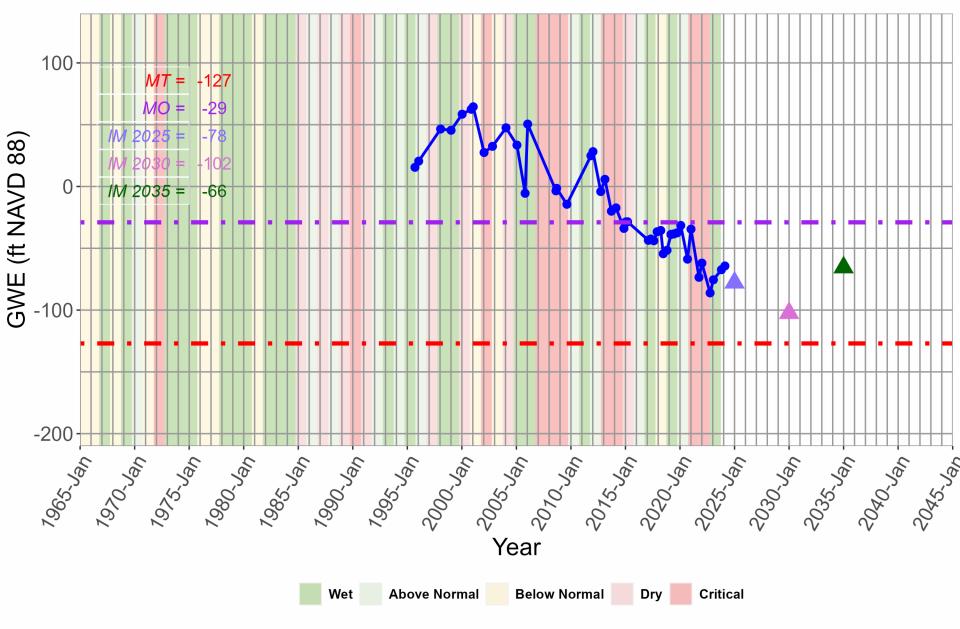
**S-6** 



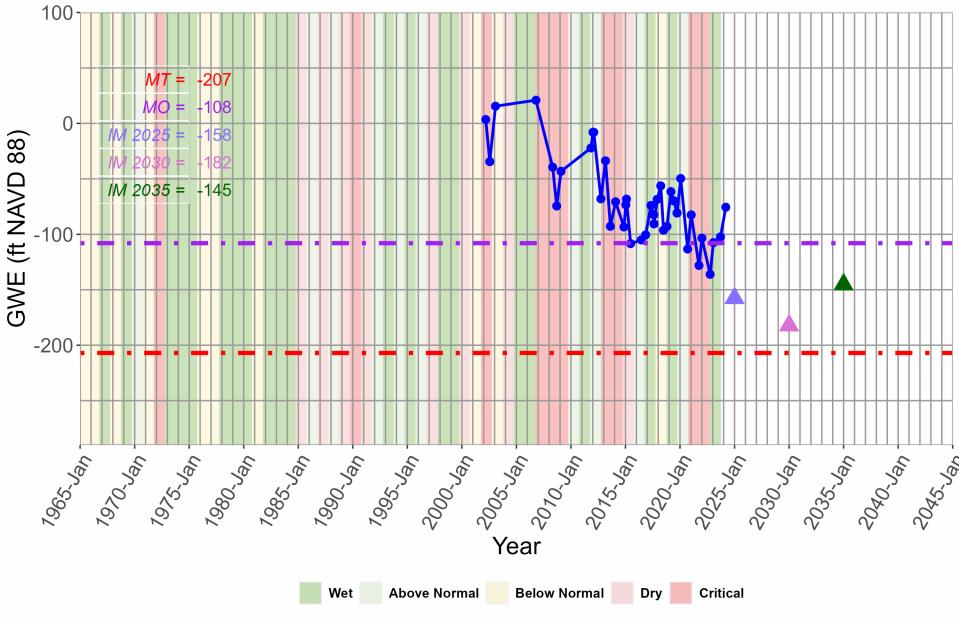
## S-8A Cluster 1 of 2



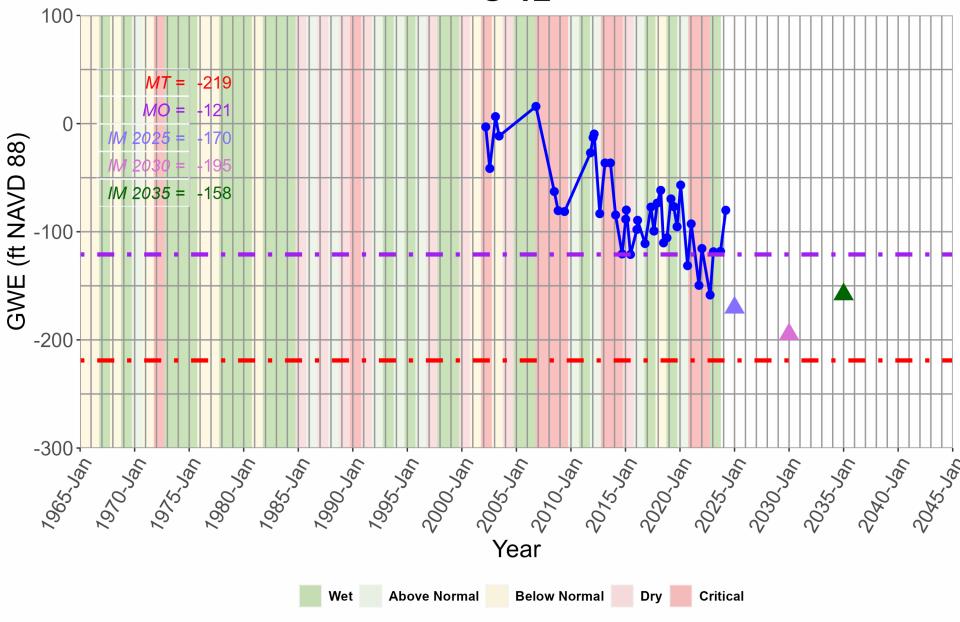
### S-9A Cluster 1 of 2



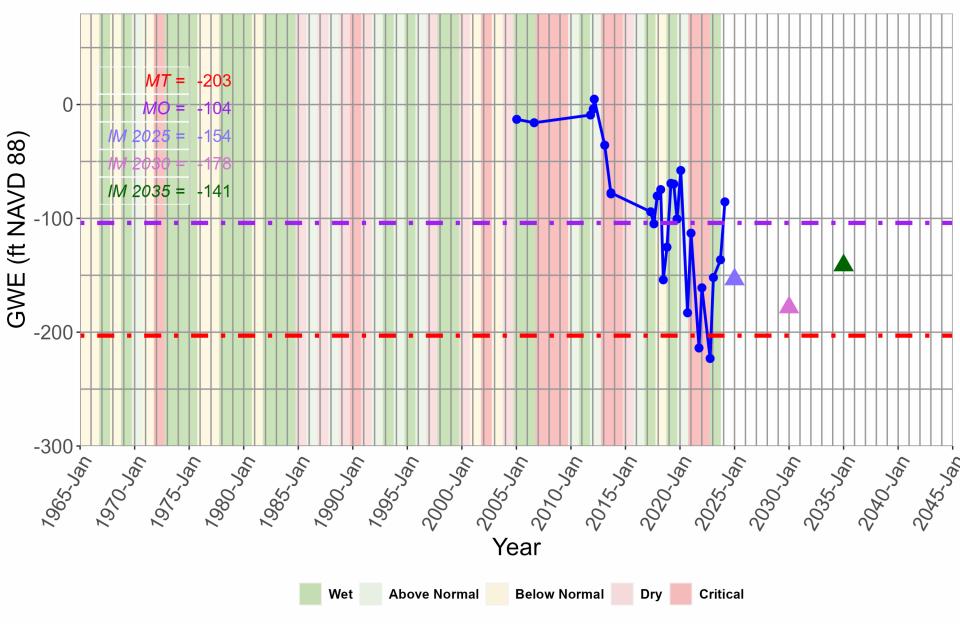
**S-11** 



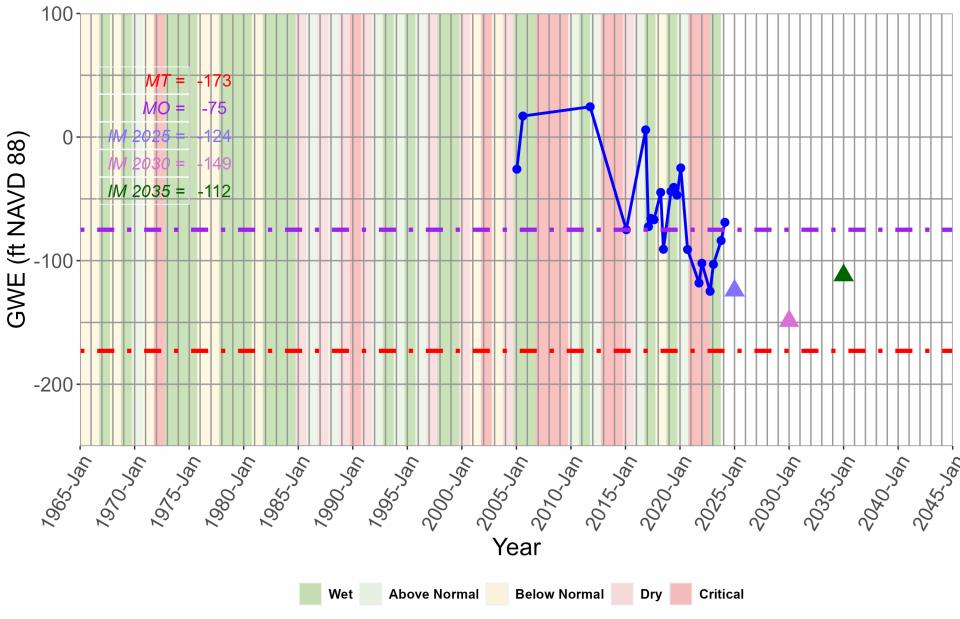
**S-12** 

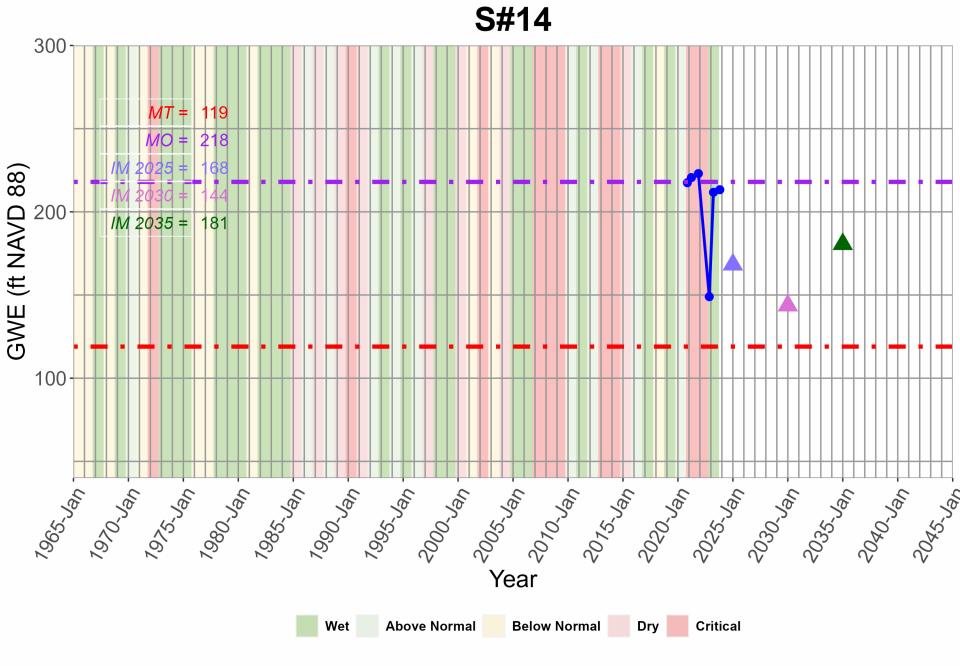


### S-13A Cluster 1 of 2

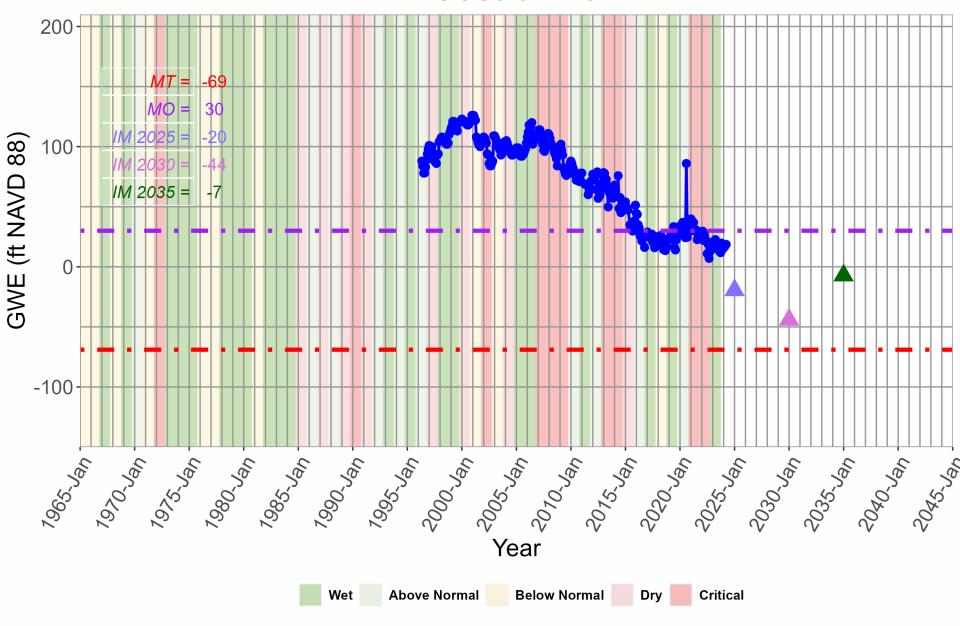


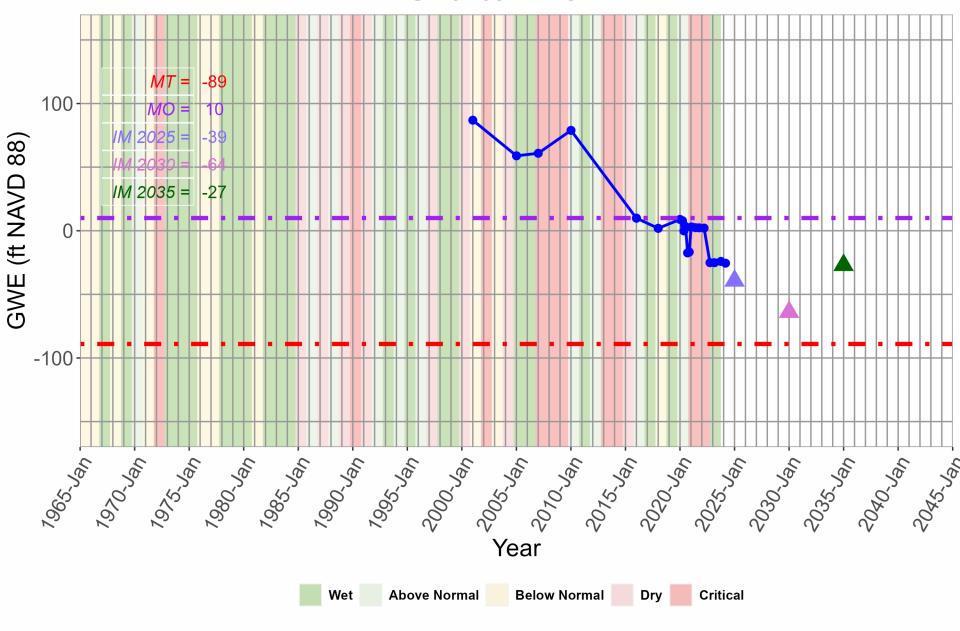
## S-14B Cluster 2 of 2

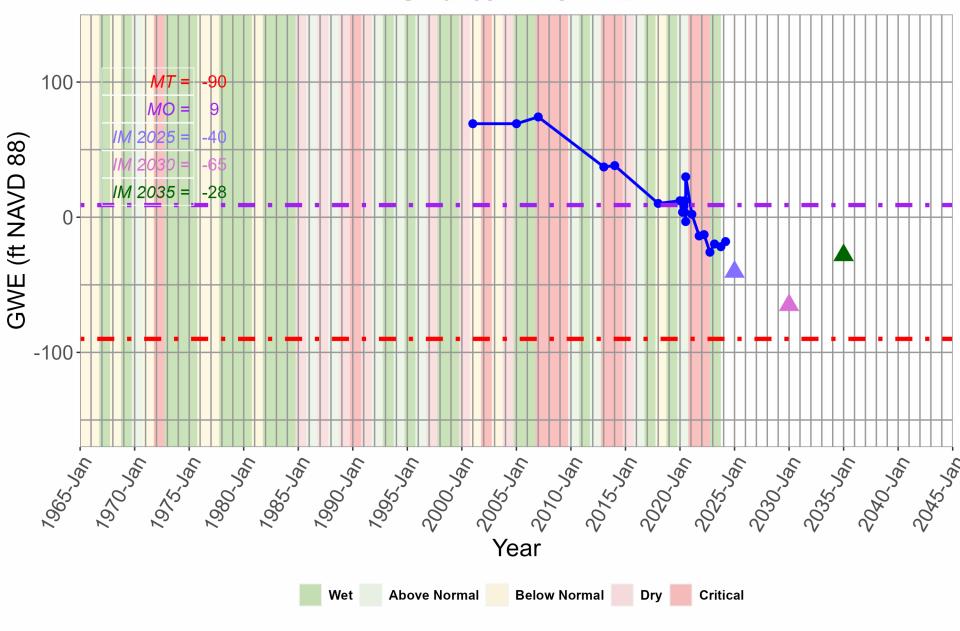


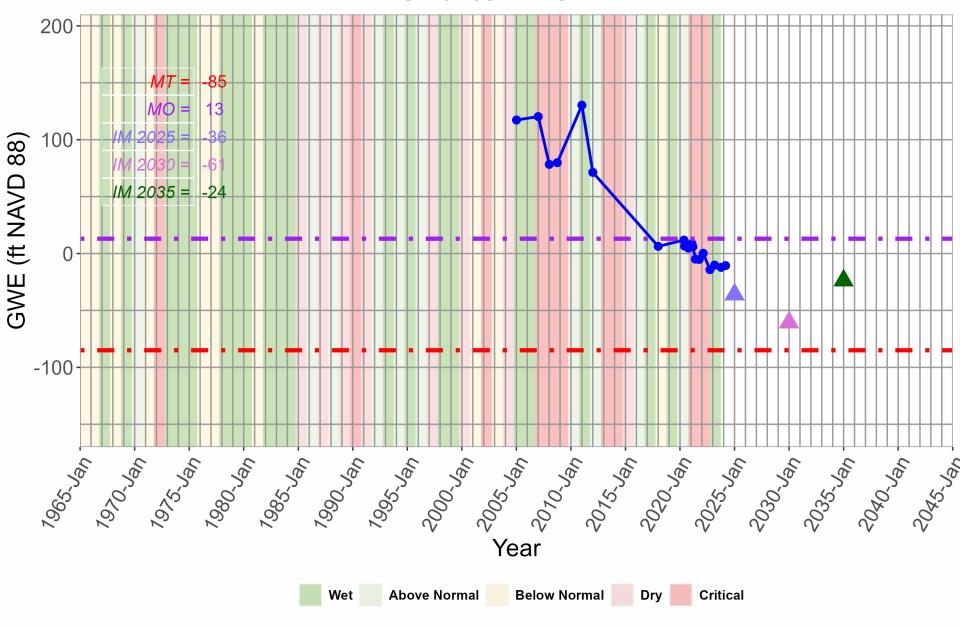


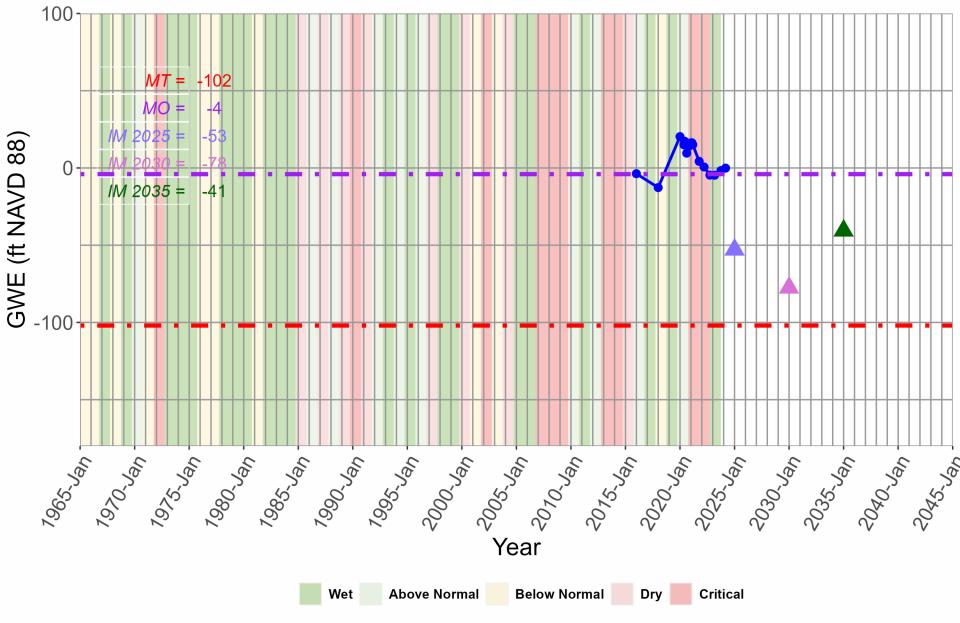
# **Section 18**

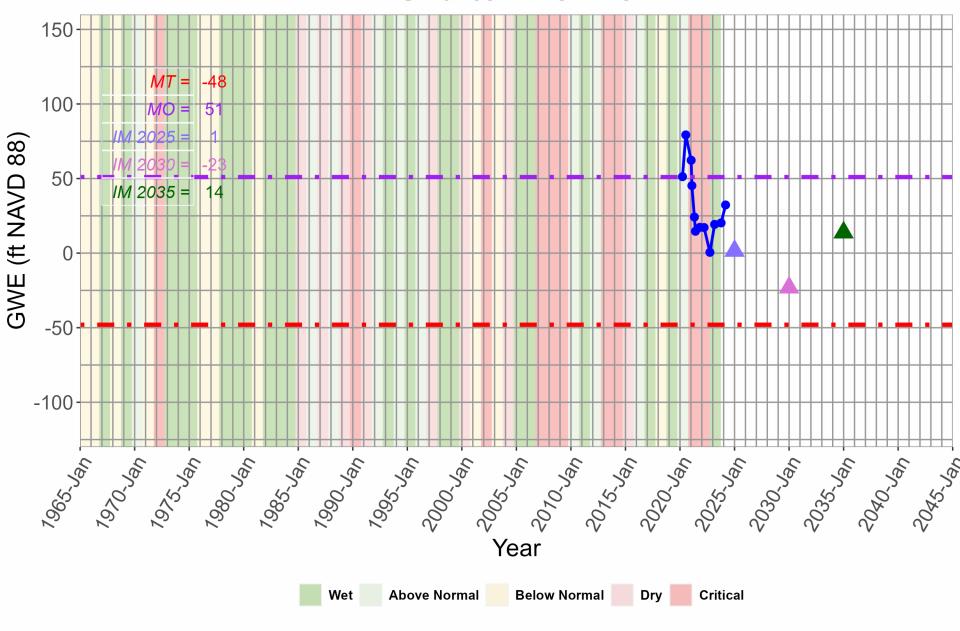




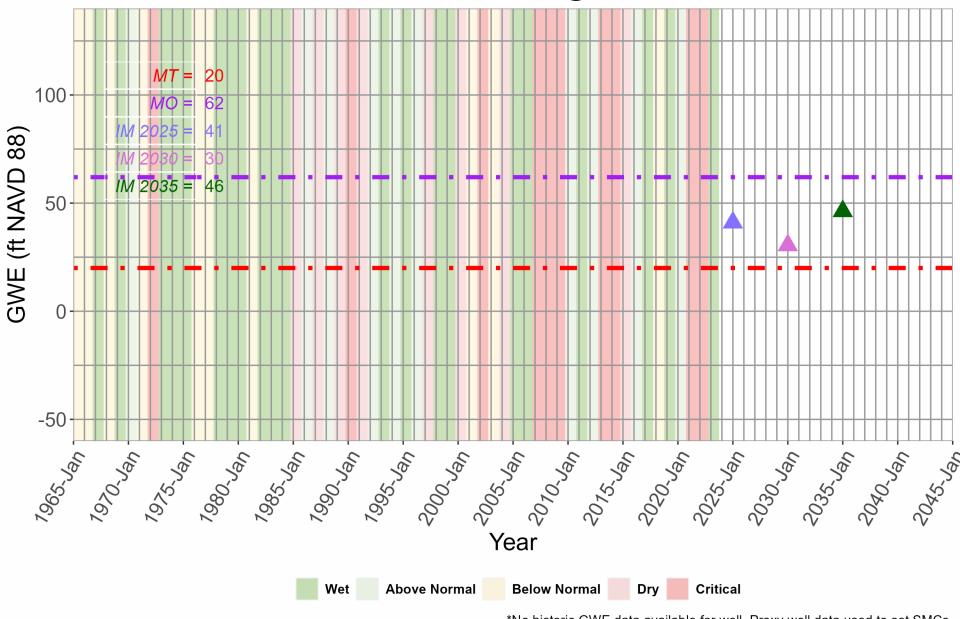




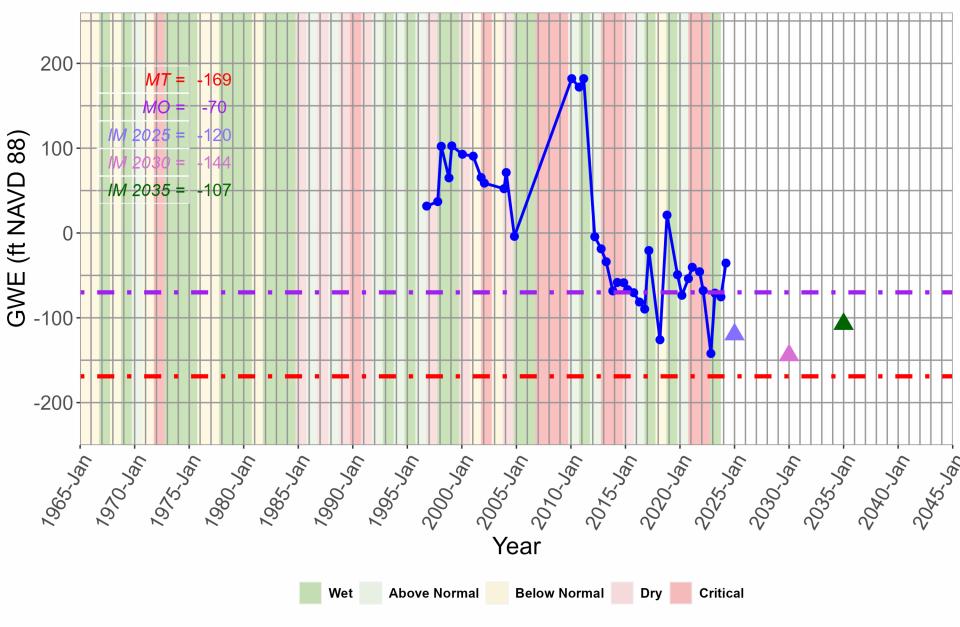


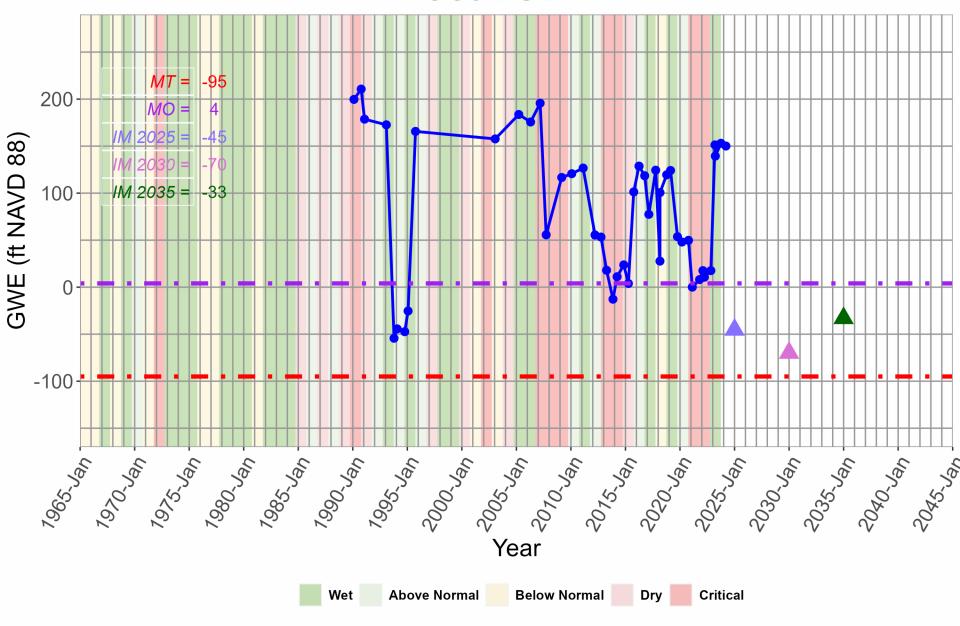


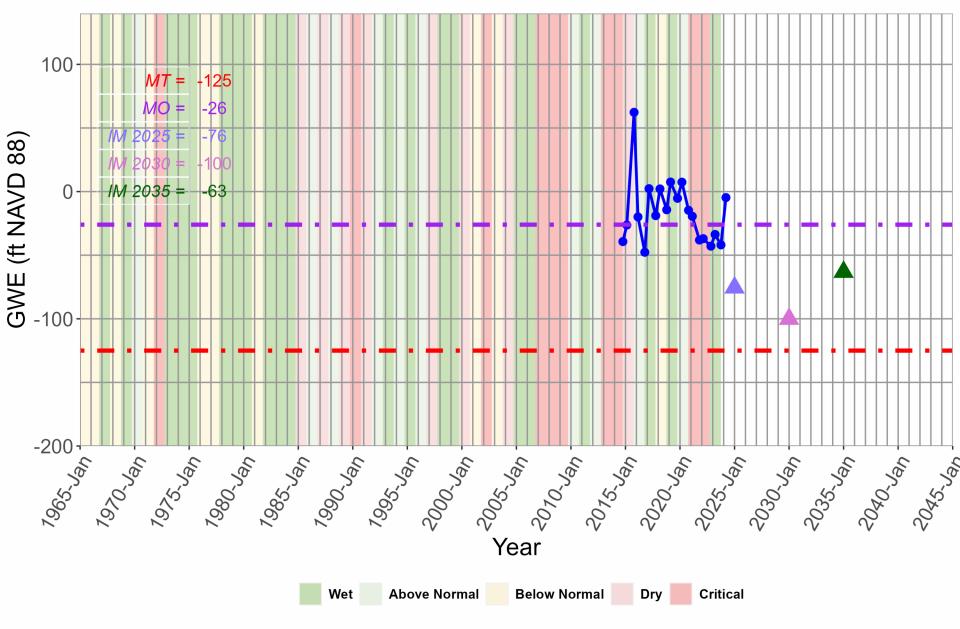


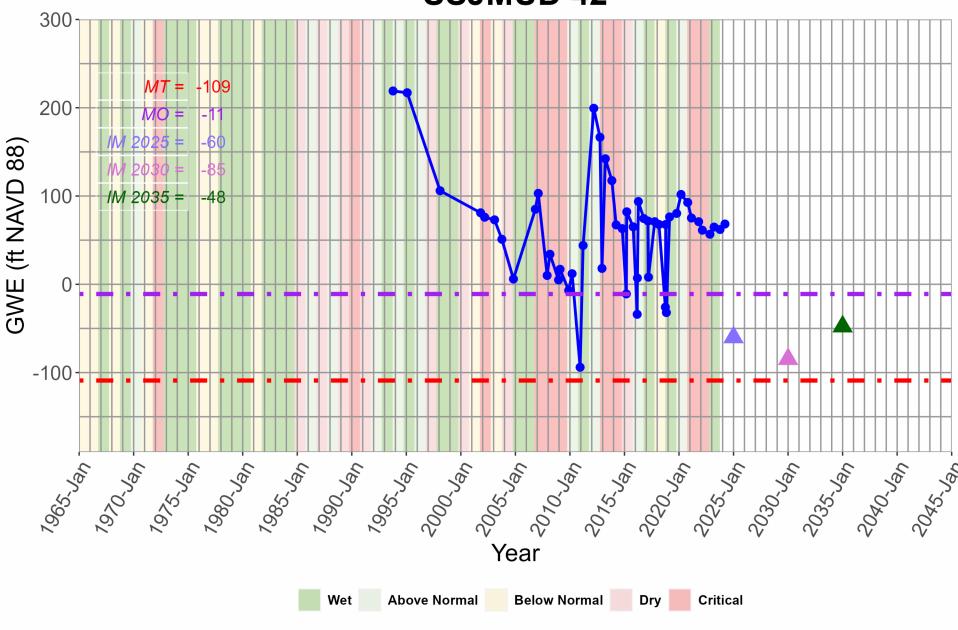


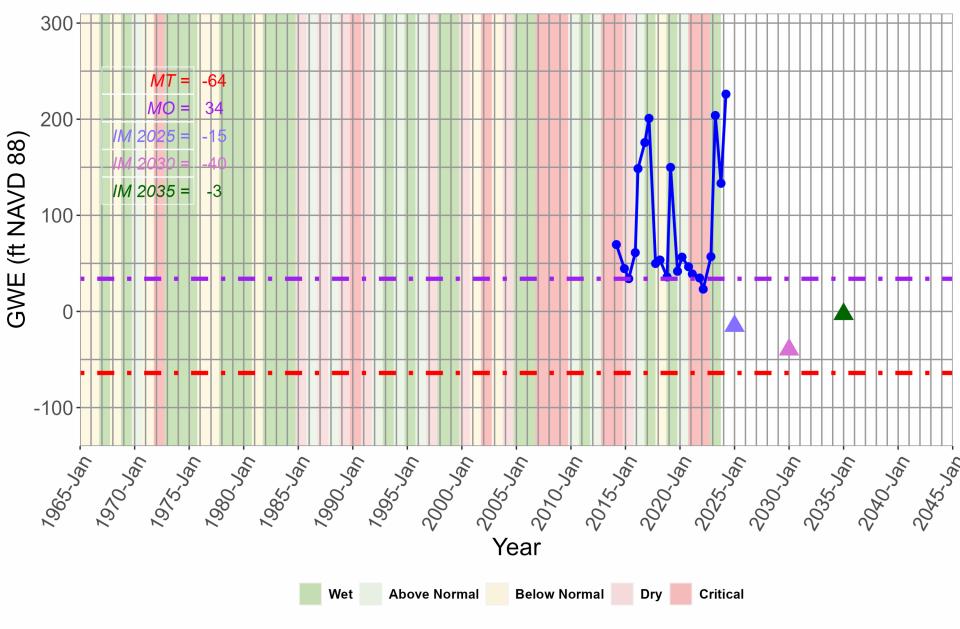
\*No historic GWE data available for well. Proxy well data used to set SMCs.

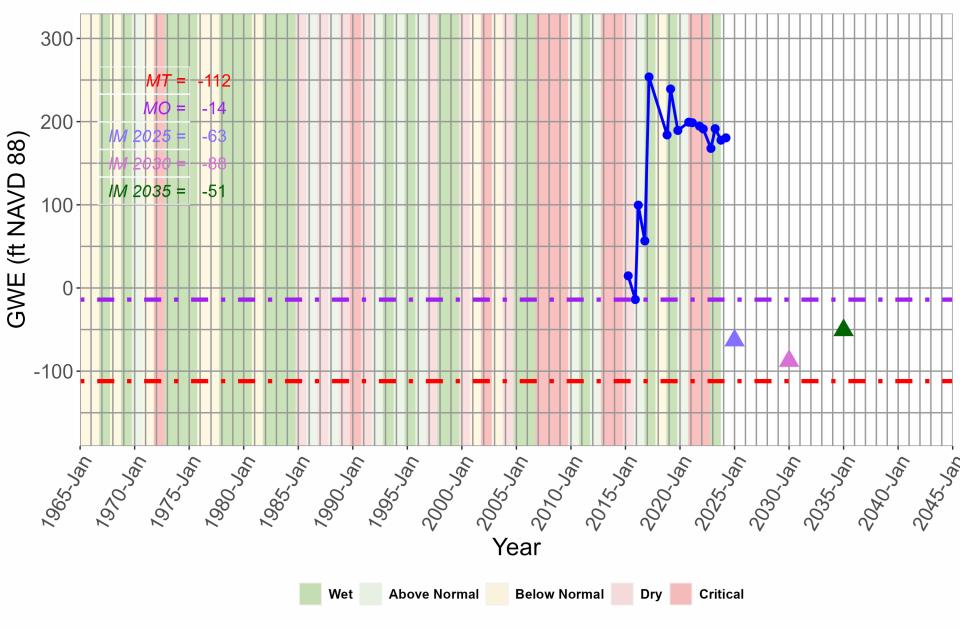


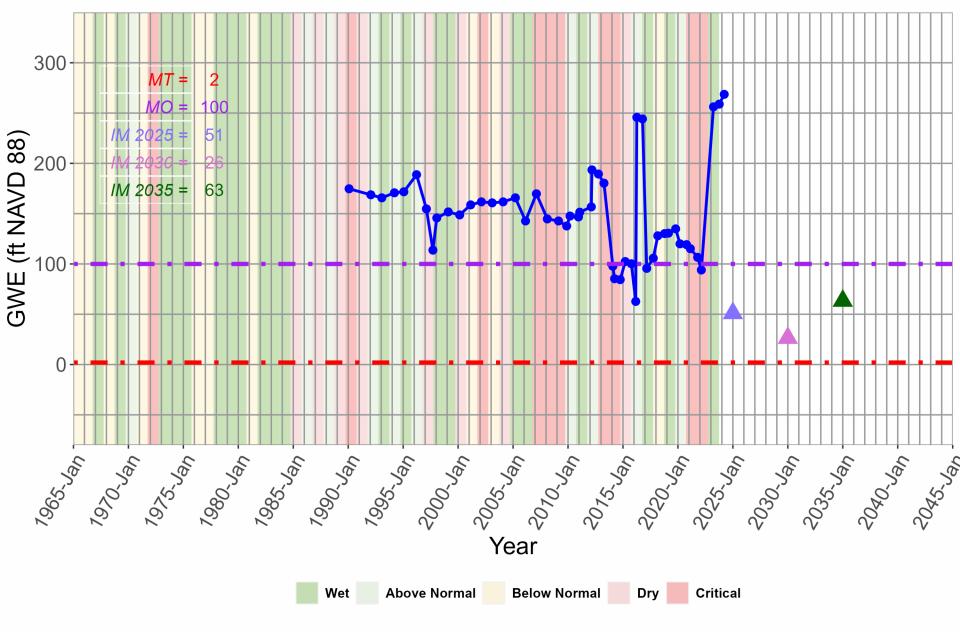


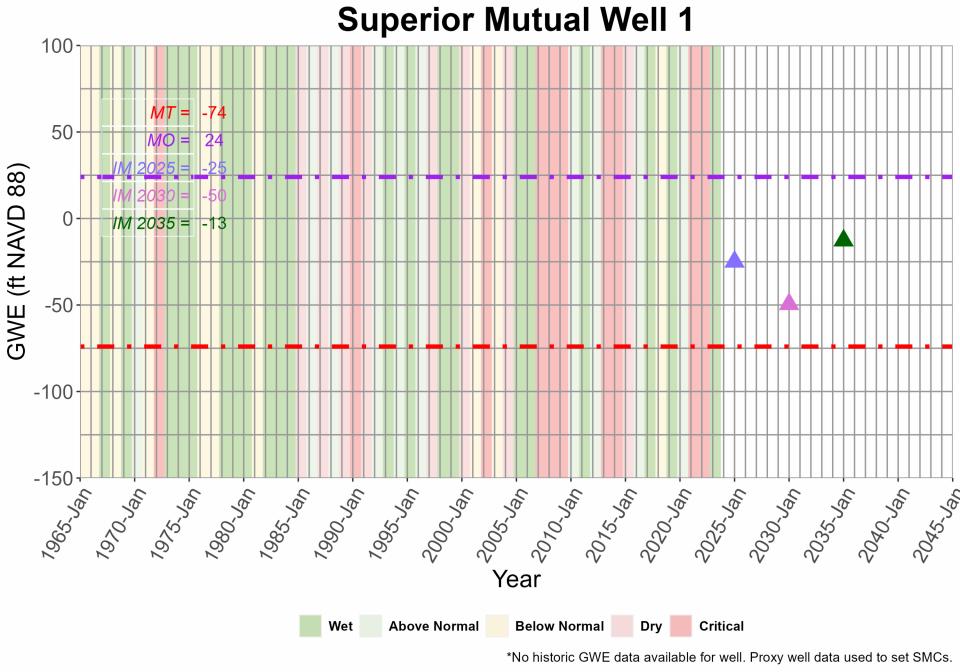


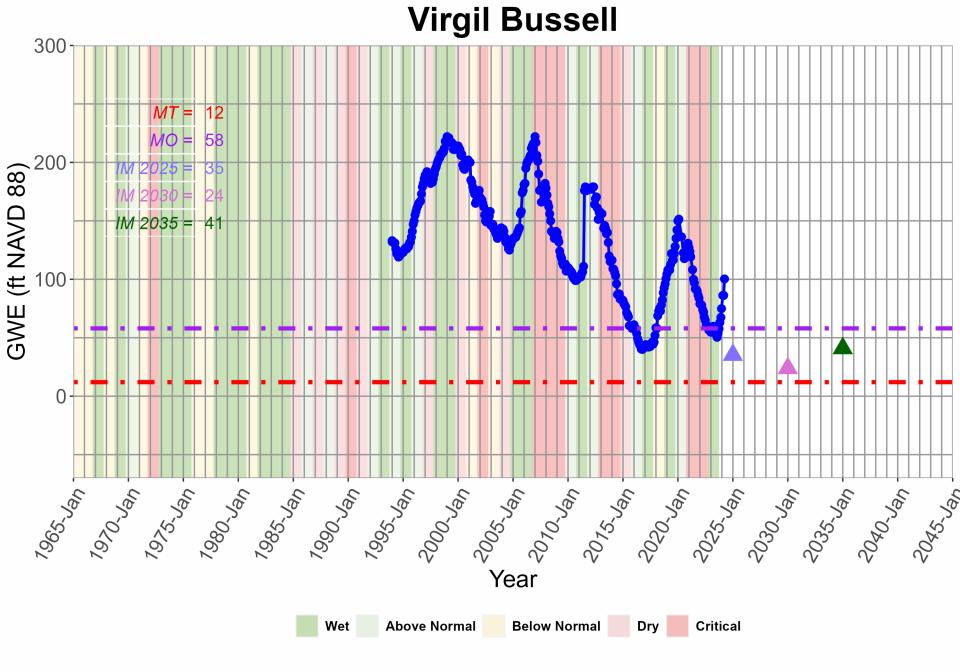




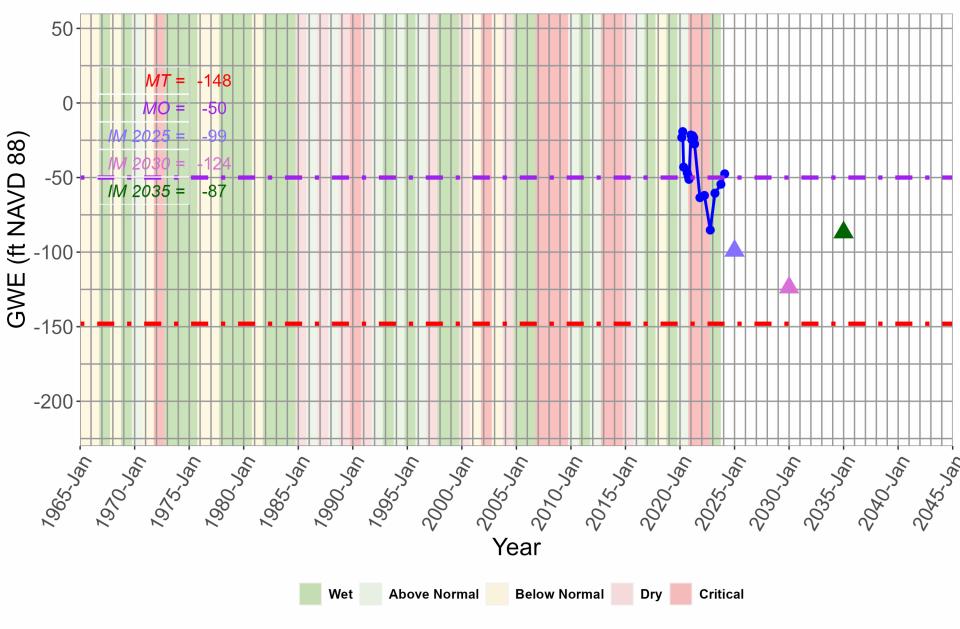




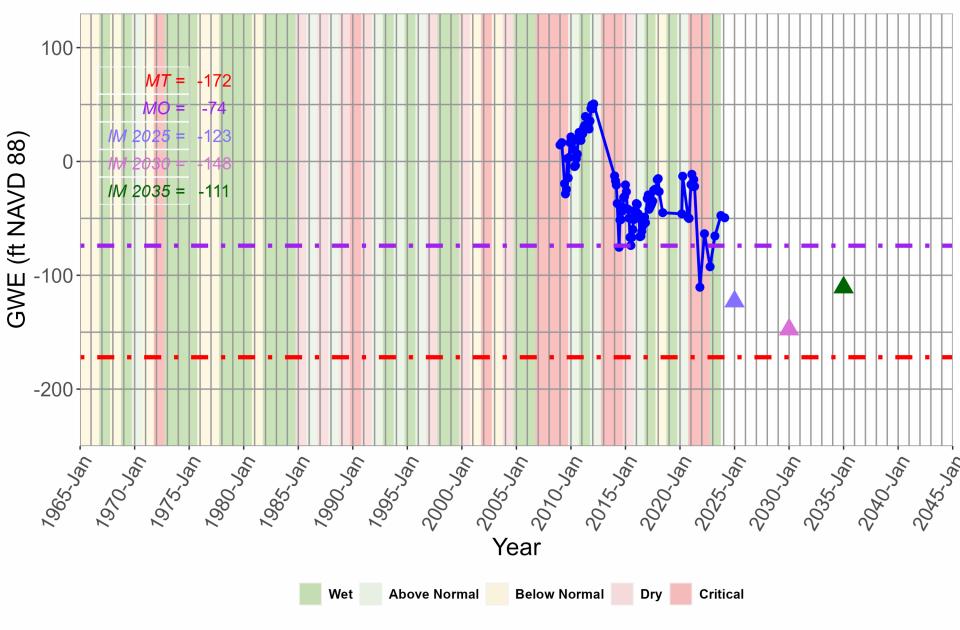




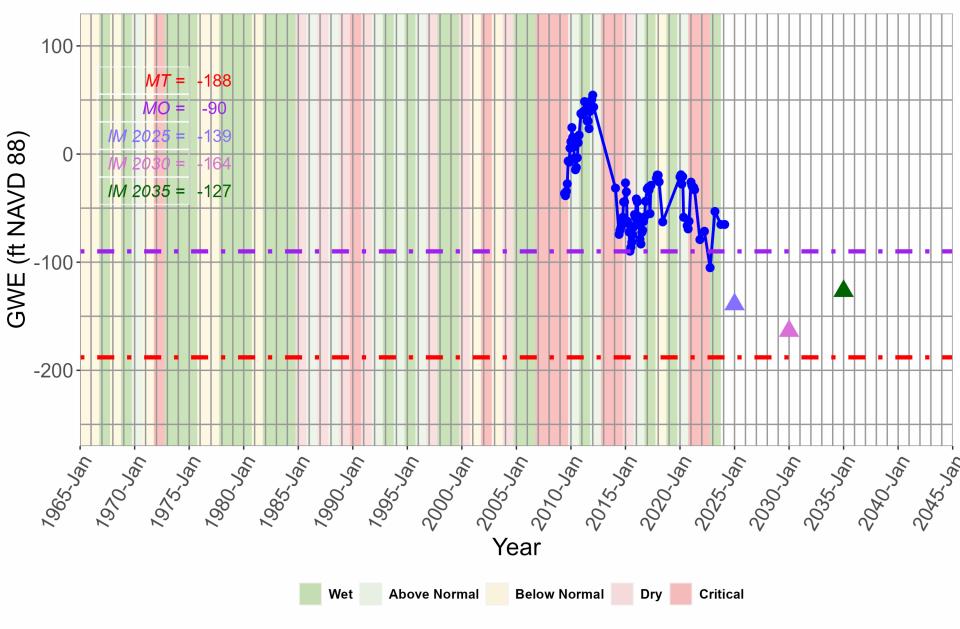
## Wasco 8A



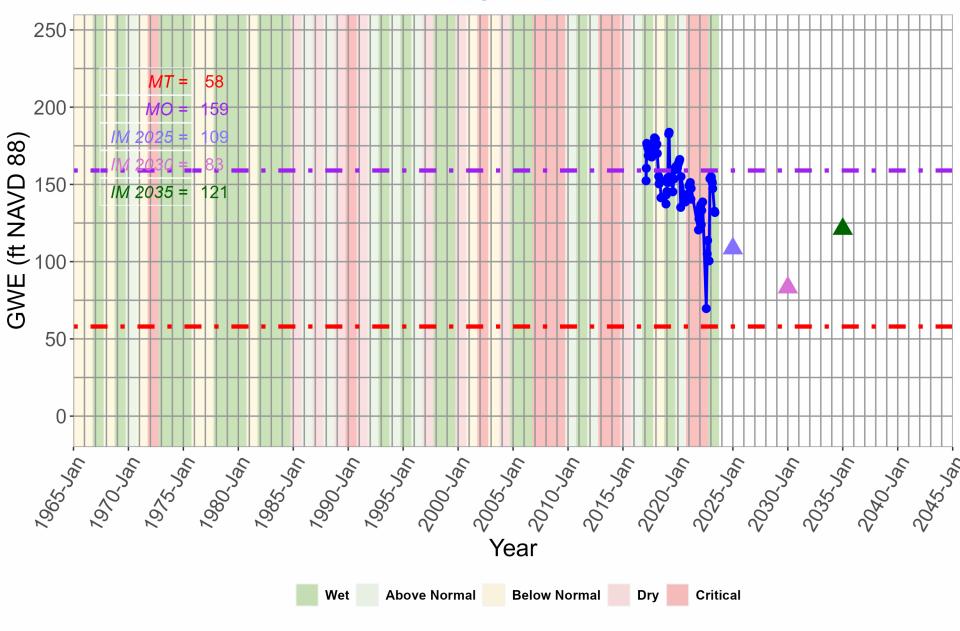
## Wasco 11



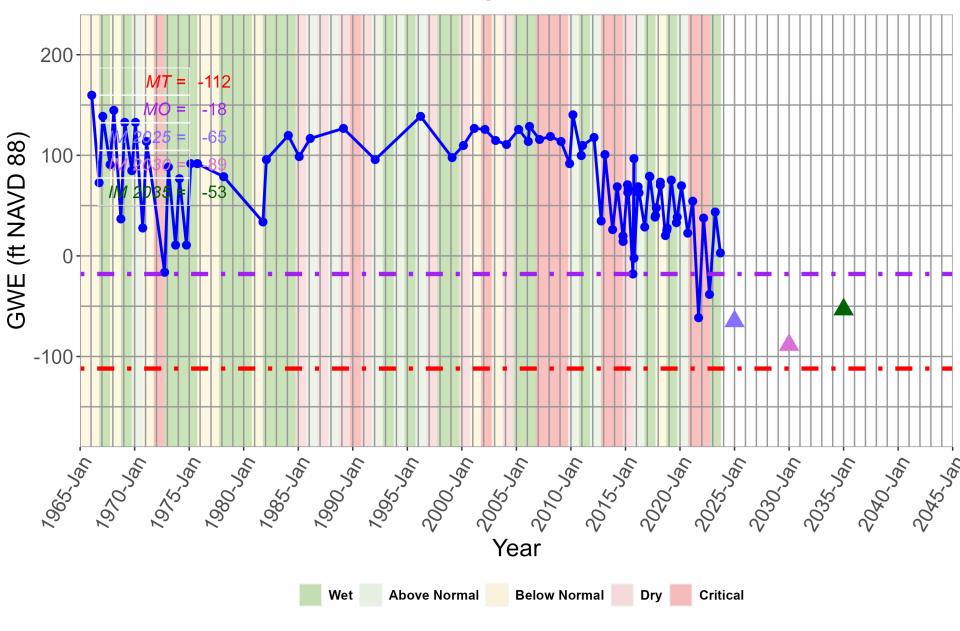
## Wasco 12



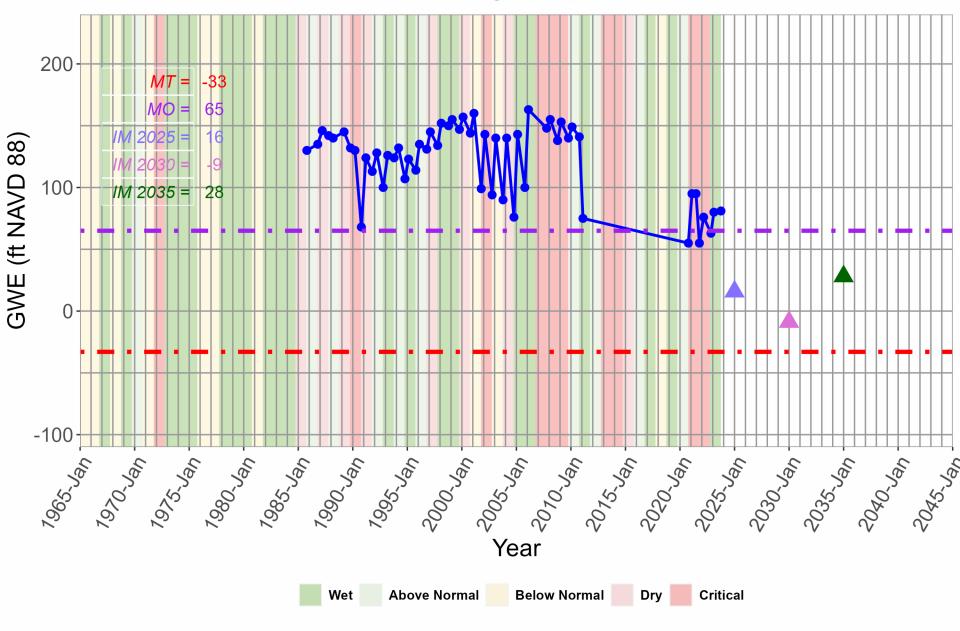
### Well 4D1

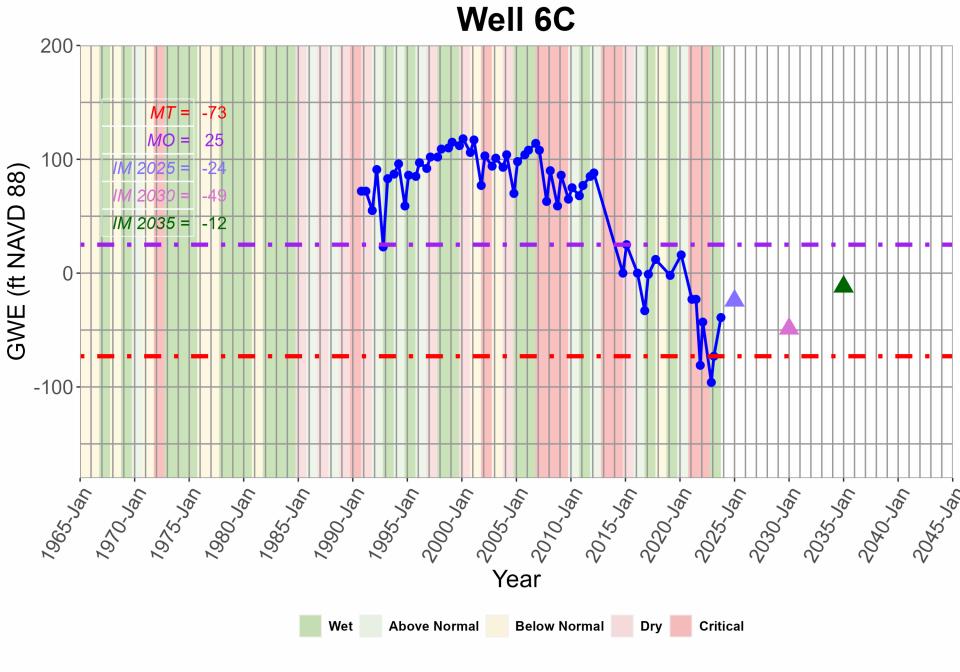


Well 4P1

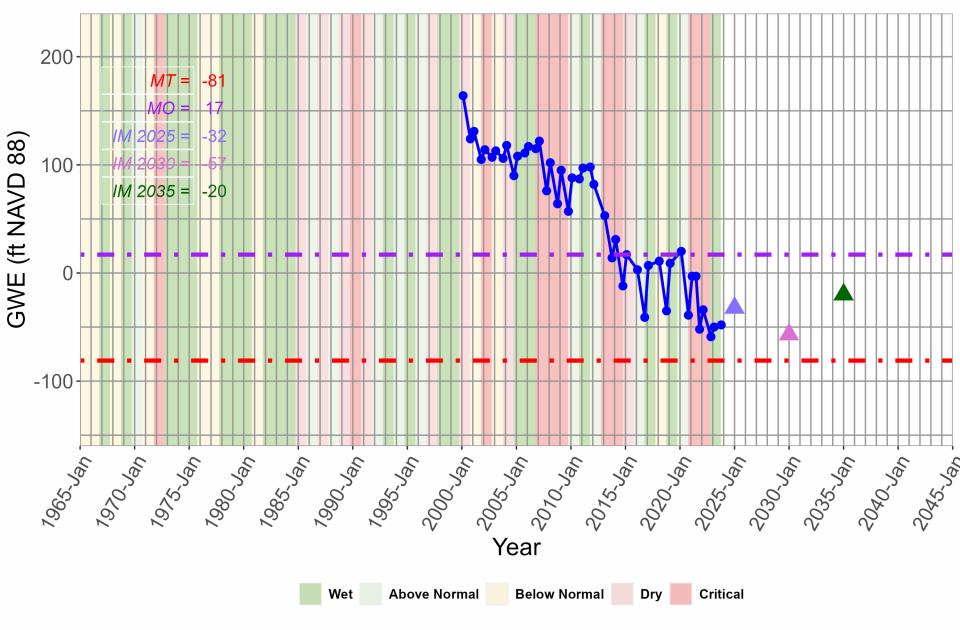


Well 4R

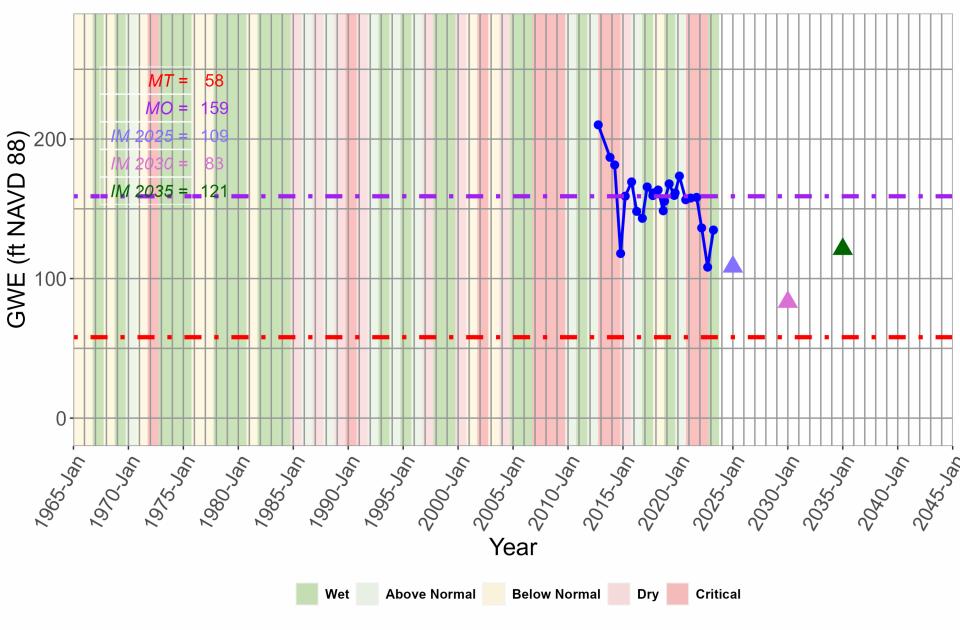




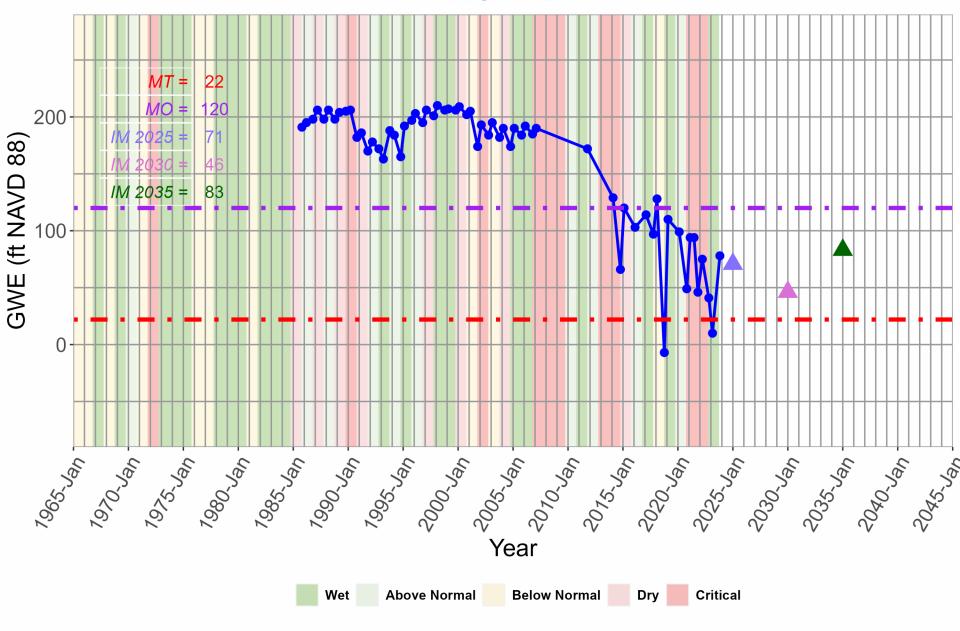
### Well 11M



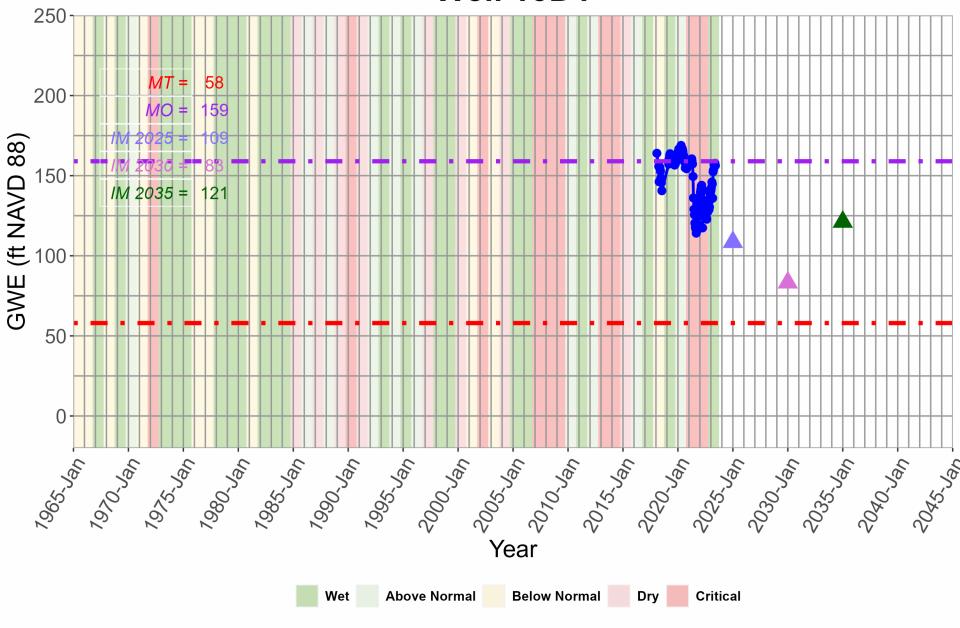
## Well 12A



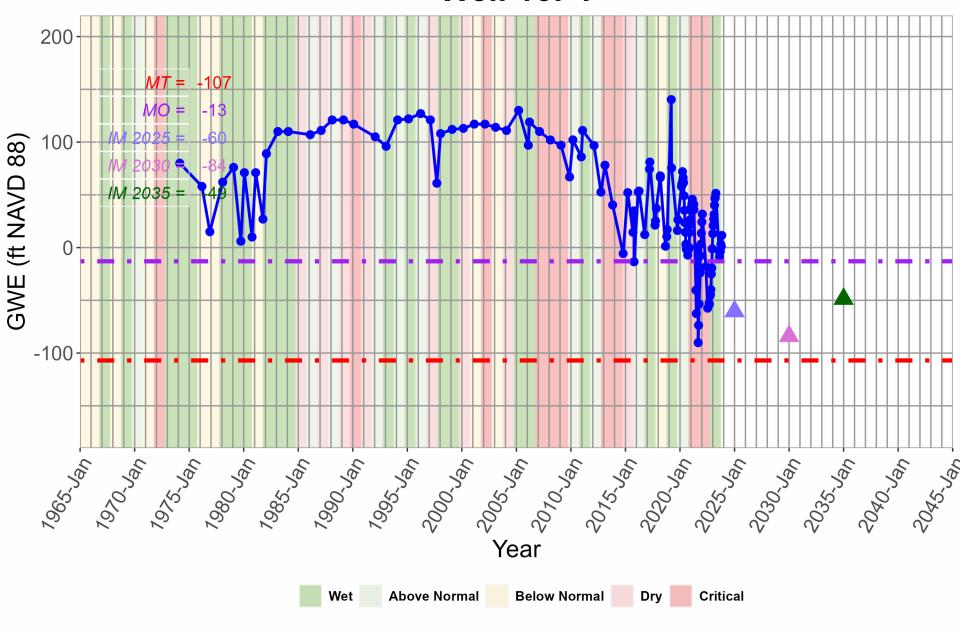
### Well 12H



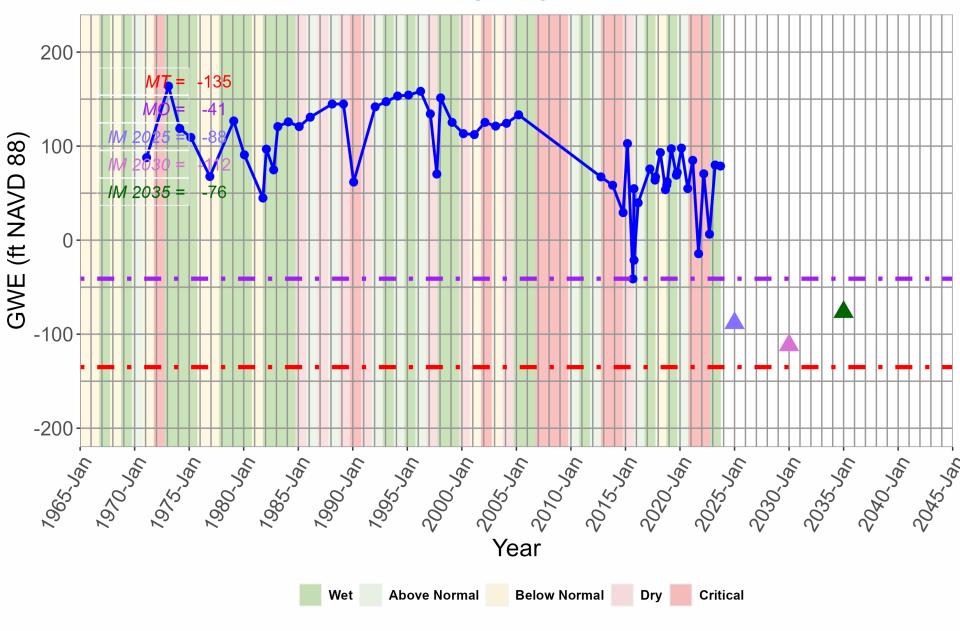




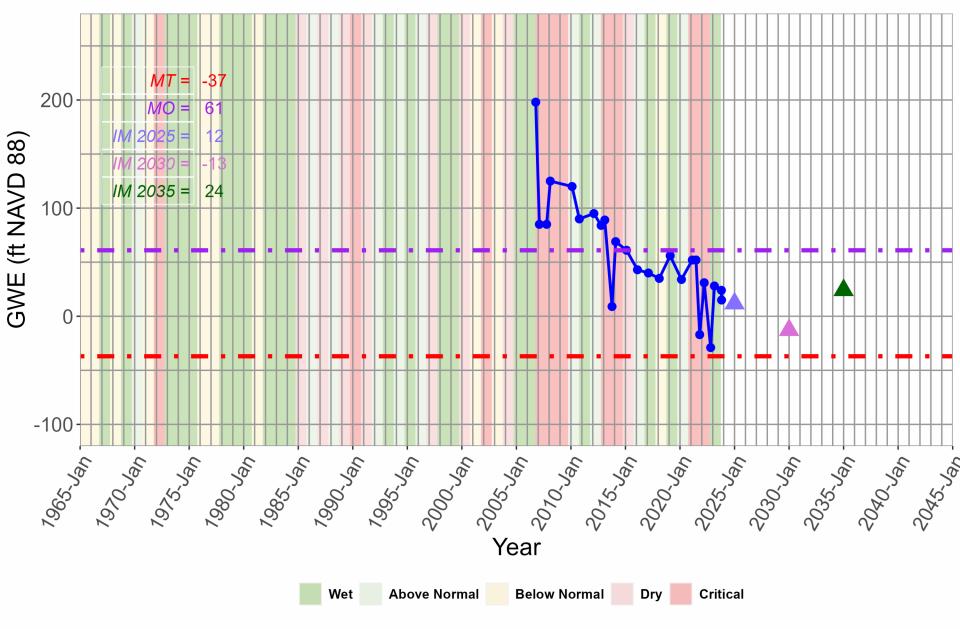
### **Well 15P1**



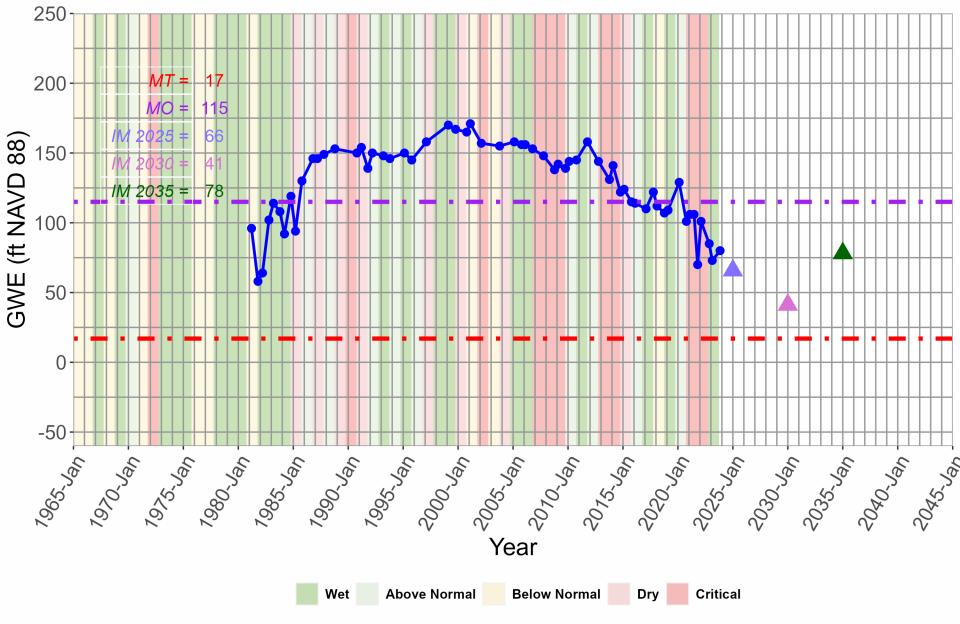
## **Well 20C1**



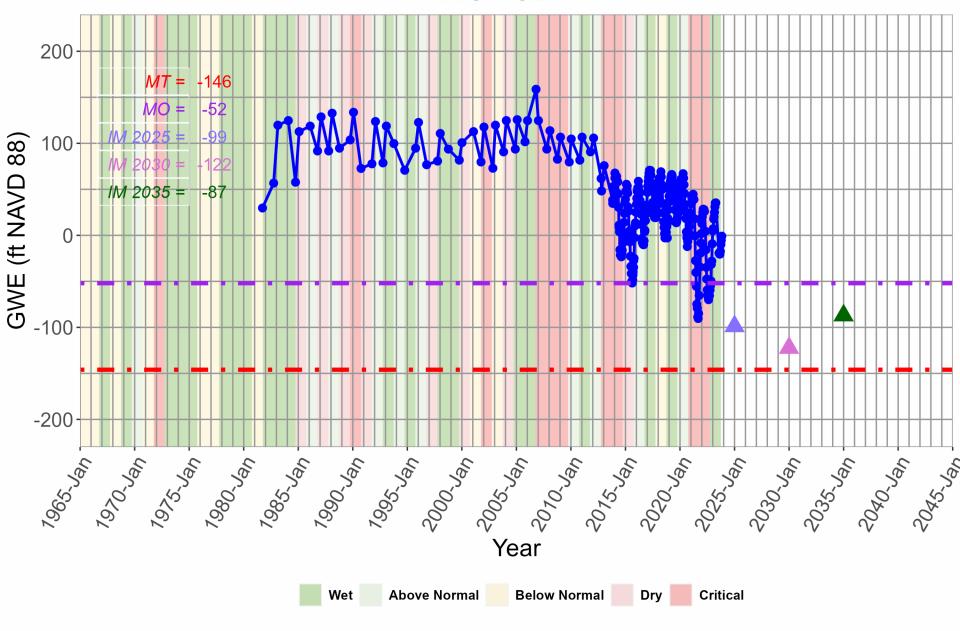
Well 24R



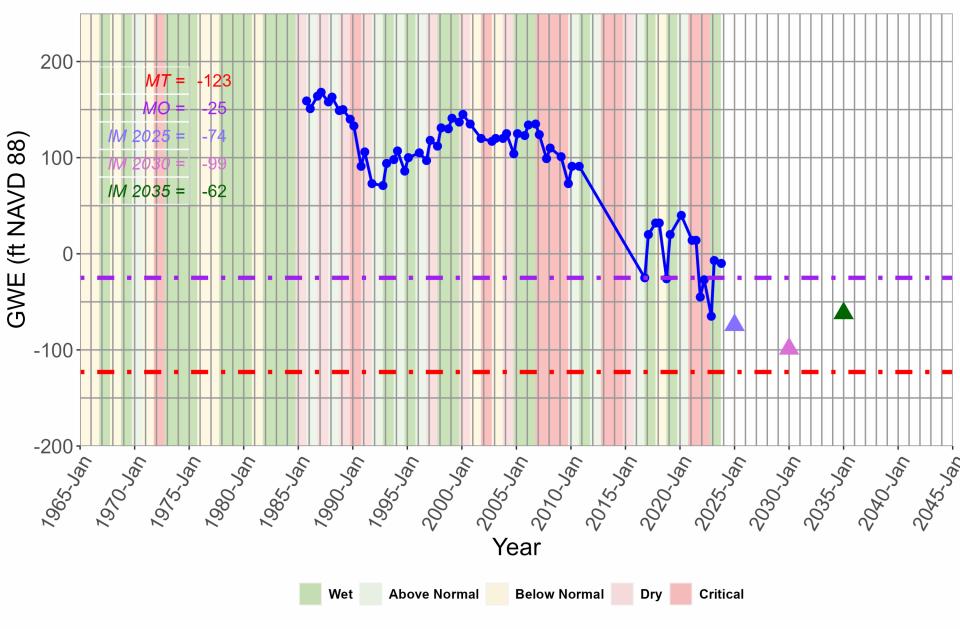
Well 28L



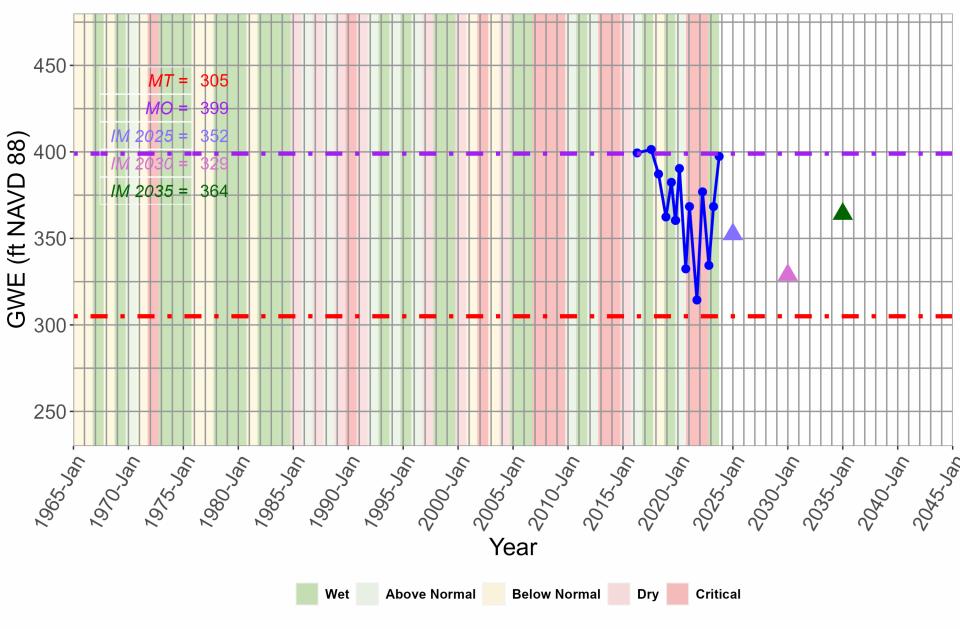
### **Well 32M1**



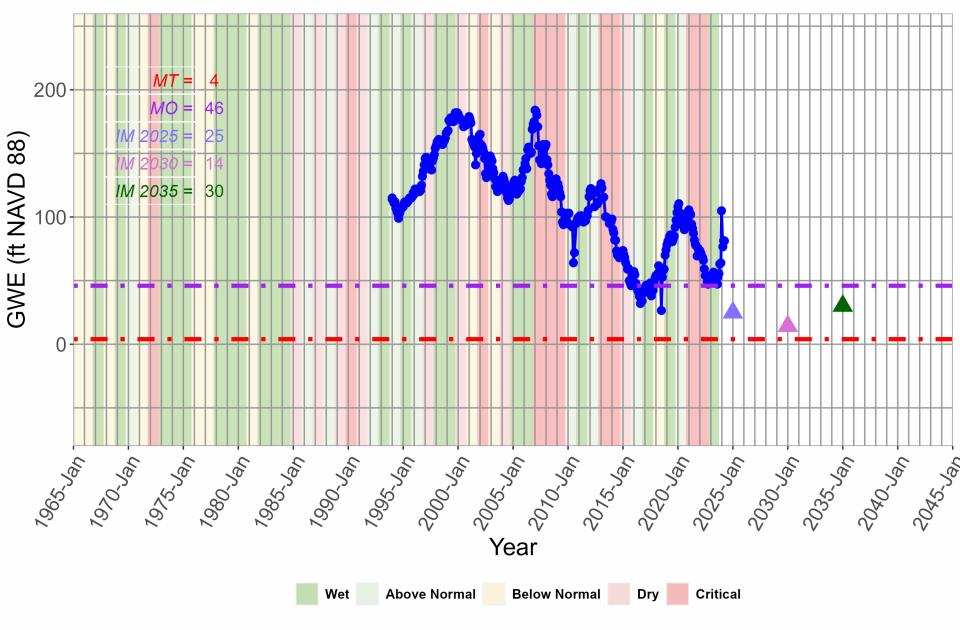
Well 33C



Well #4



West I-5



### WKWD 23M-M

