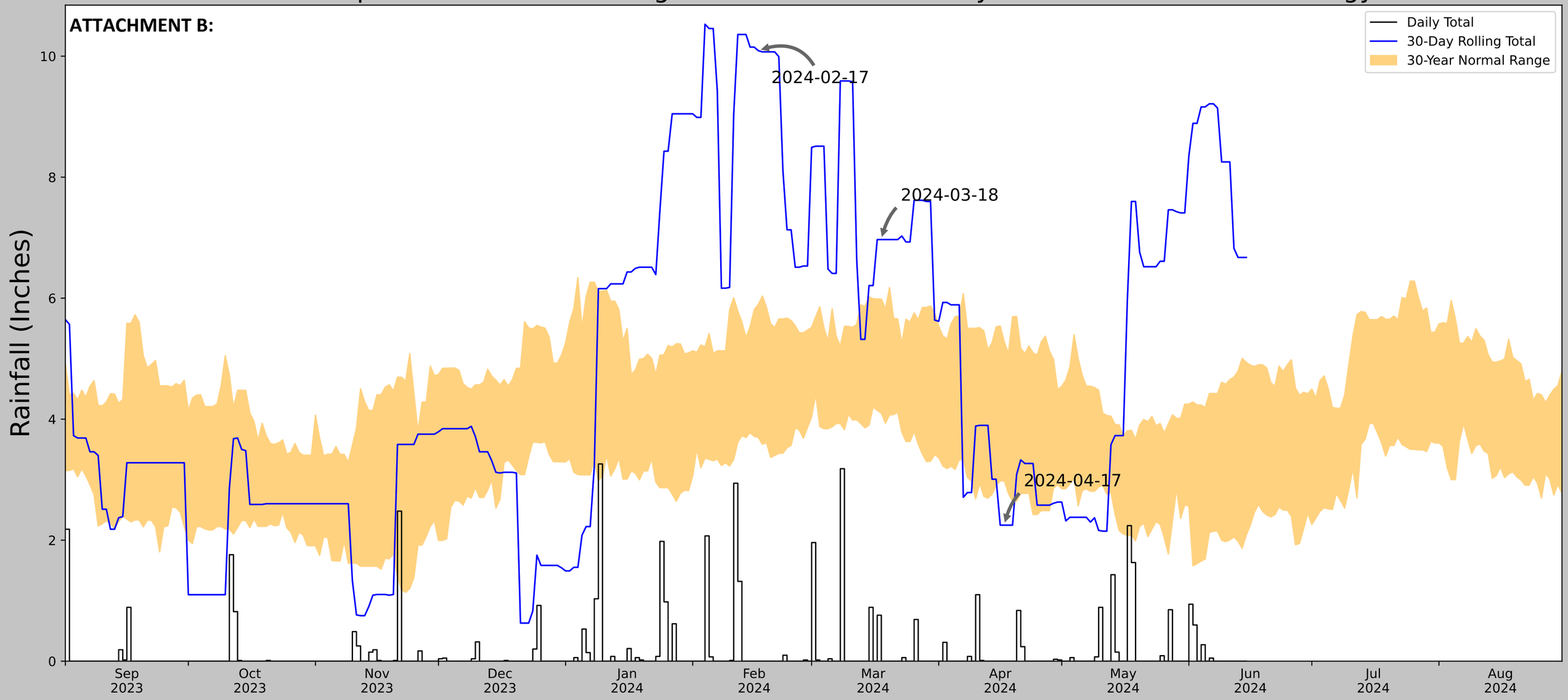
Antecedent Precipitation vs Normal Range based on NOAA's Daily Global Historical Climatology Network

ATTACHMENT B:



Coordinates	32.45356448492827, -86.67448576907277
Observation Date	2024-04-17
Elevation (ft)	183.85
Drought Index (PDSI)	Mild drought
WebWIMP H_2O Balance	Wet Season

30 Days Ending	30^{th} %ile (in)	70^{th} %ile (in)	Observed (in)	Wetness Condition	Condition Value	Month Weight	Product
2024-04-17	2.980709	5.273622	2.248032	Dry	1	3	3
2024-03-18	4.099606	5.986614	6.968504	Wet	3	2	6
2024-02-17	3.697244	5.896851	10.090552	Wet	3	1	3
Result							Normal Conditions - 12

US Army Corps of Engineers

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Figures and tables made by the Antecedent Precipitation Tool Version 2.0

Developed by: U.S. Army Corps of Engineers and U.S. Army Engineer Research and Development Center

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days Normal	Days Antecedent
MONTGOMERY AP	32.2997, -86.4075	216.864	18.861	33.014	9.11	11348	90
MONTGOMERY #2	32.3036, -86.3997	220.144	0.529	3.28	0.24	2	0
HOPE HULL 3S	32.2306, -86.3472	234.908	5.933	18.044	2.777	2	0