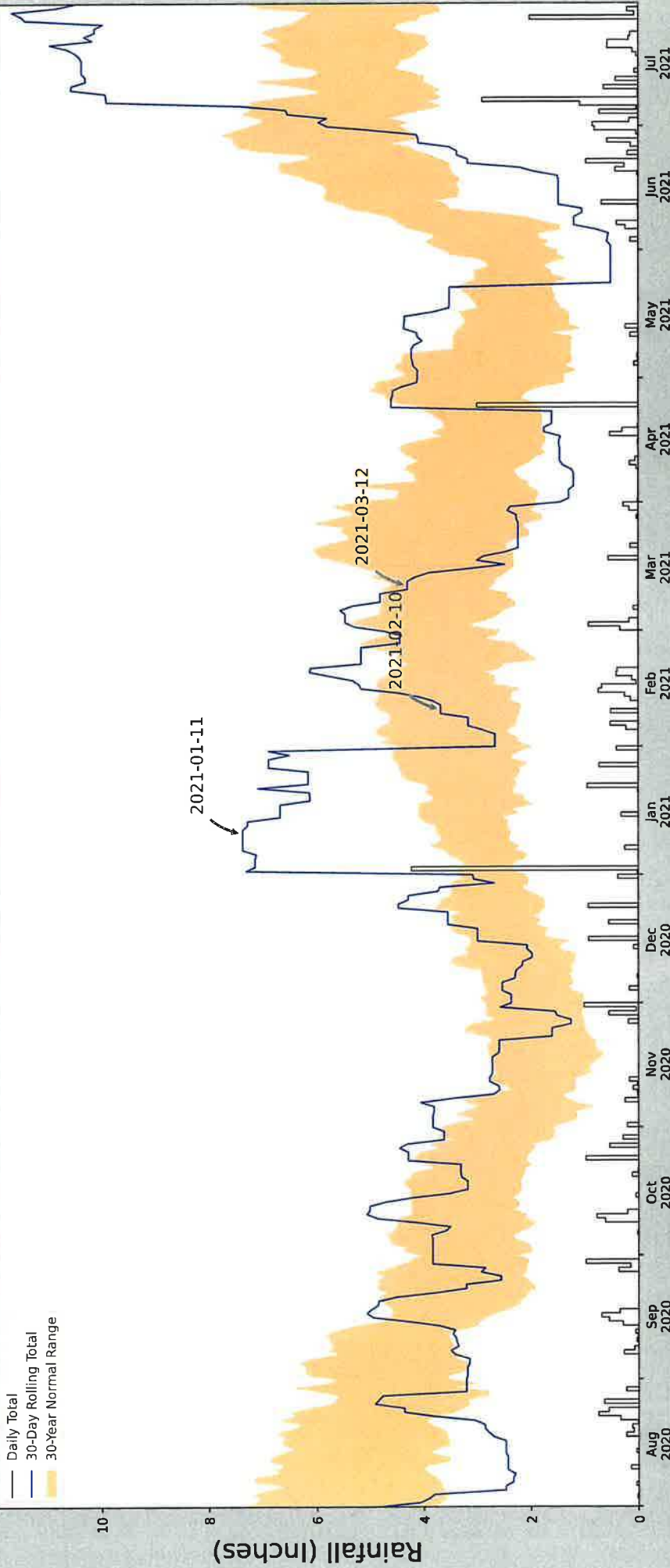


# Antecedent Precipitation vs Normal Range based on NOAA's Daily Global Historical Climatology Network



— Daily Total  
 — 30-Day Rolling Total  
 — 30-Year Normal Range

Coordinates	30.79914, -83.28845
Observation Date	2021-03-12
Elevation (ft)	197.958
Drought Index (PDSI)	Normal
WebWIMP H <sub>2</sub> O Balance	Wet Season

30 Days Ending	30 <sup>th</sup> %ile (in)	70 <sup>th</sup> %ile (in)	Observed (in)	Wetness Condition	Condition Value	Month Weight	Product
2021-03-12	2.709449	4.574016	4.291339	Normal	2	3	6
2021-02-10	2.208268	4.830709	3.669291	Normal	2	2	4
2021-01-11	2.385039	3.755512	7.366142	Wet	3	1	3
Result							Normal Conditions - 13

Figure and tables made by the  
**Antecedent Precipitation Tool**  
 Version 1.0  
  
 Written by Jason Deteis  
 U.S. Army Corps of Engineers

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days Normal	Days Antecedent
VALDOSTA RGNL AP	30.7764, -83.2739	192.913	1.793	5.045	0.816	11290	90
VALDOSTA 3.1 S	30.8043, -83.2771	190.945	1.937	1.968	0.875	3	0
VALDOSTA 2 S	30.8056, -83.2736	265.092	2.018	72.179	1.054	19	0
VALDOSTA 4.7 SW	30.8112, -83.3432	220.144	4.764	27.231	2.274	1	0
VALDOSTA 4.8 WSW	30.8302, -83.3553	152.887	6.095	40.026	2.987	2	0
QUITMAN 2 NW	30.7836, -83.5692	185.039	17.536	7.874	8.029	38	0