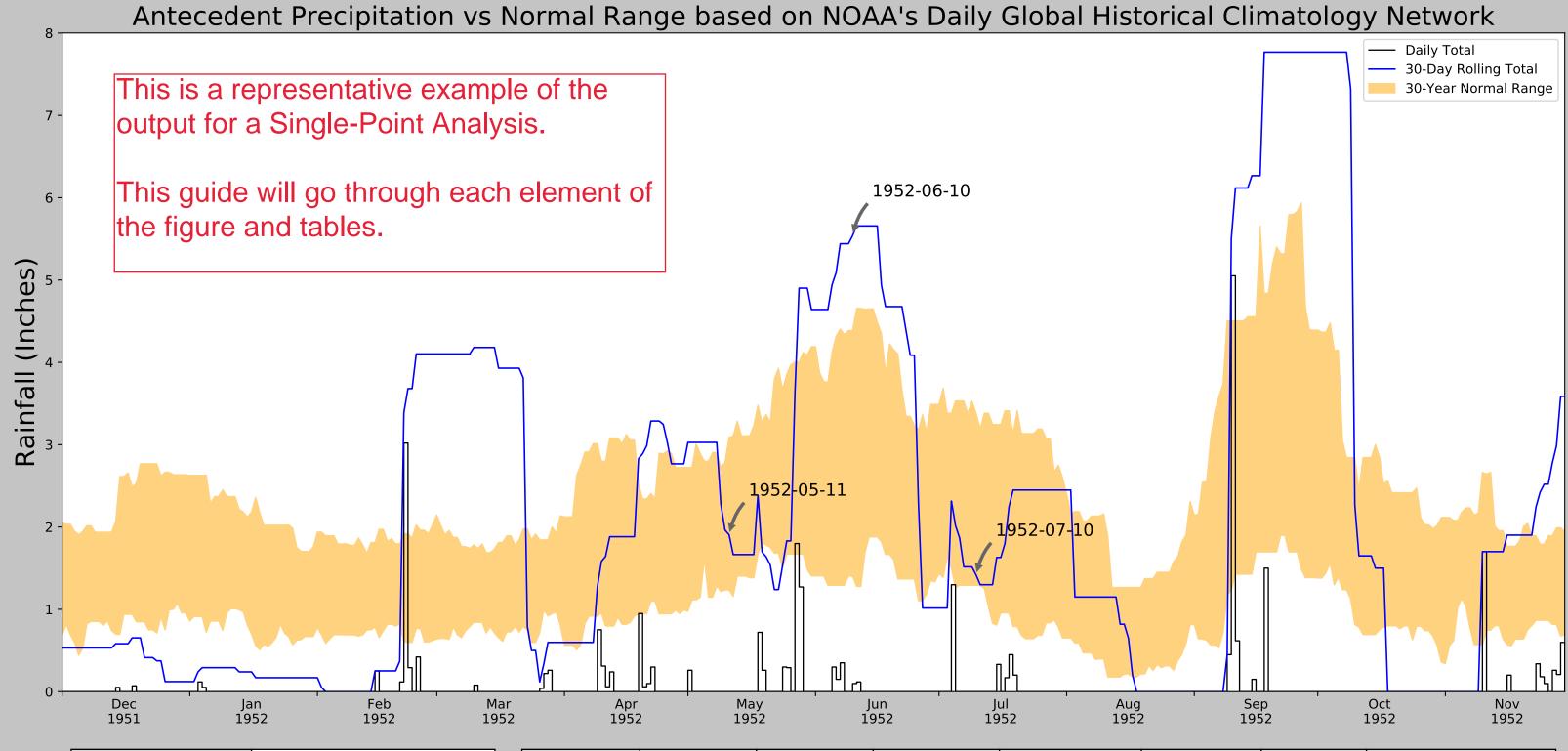
How to Read the Output of a Single-Point Analysis



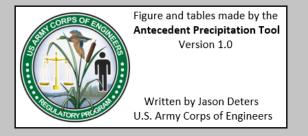
Antecedent Precipitation Tool
Version 1.0

Written by Jason Deters
U.S. Army Corps of Engineers

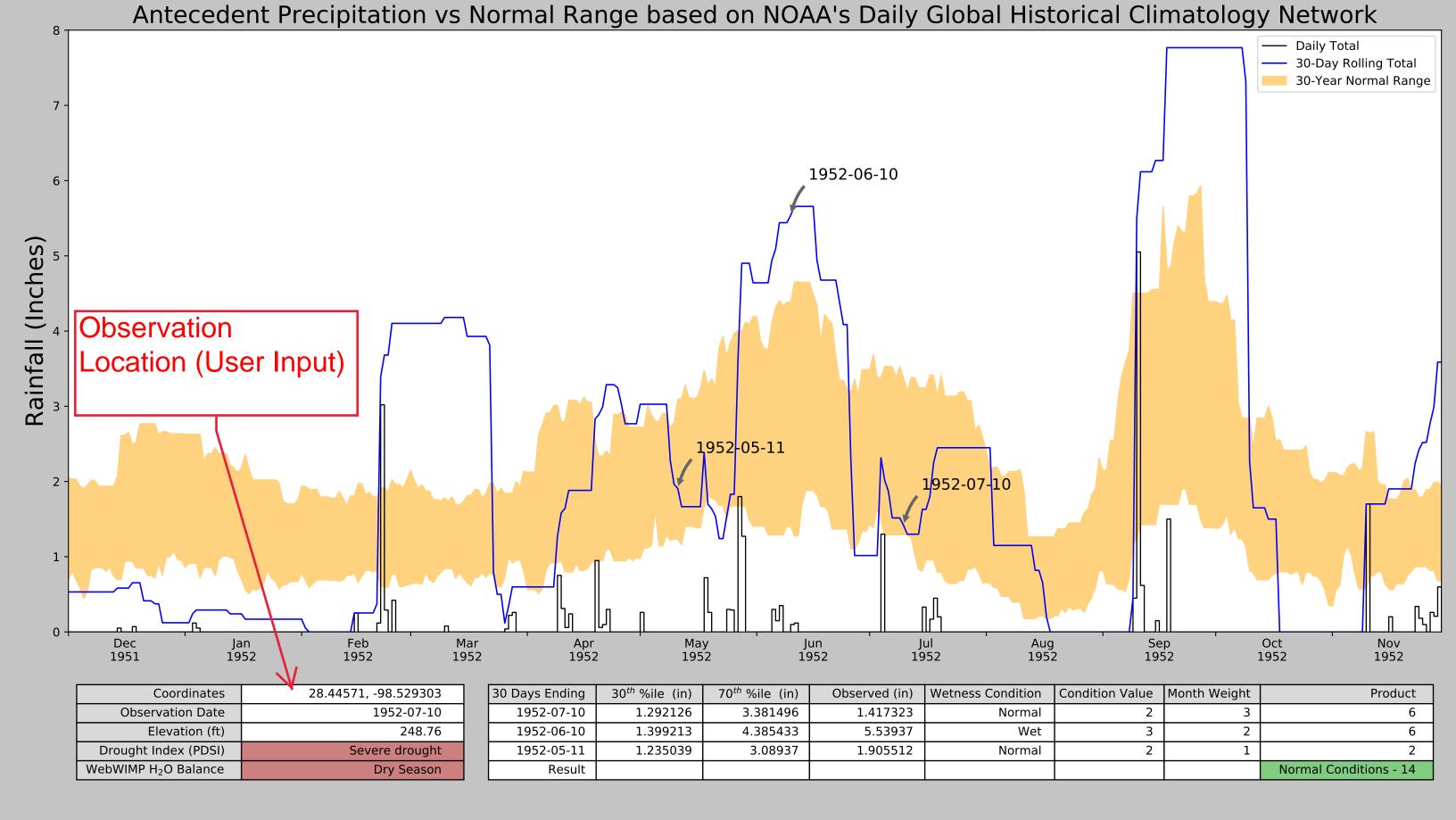


Coordinates	28.44571, -98.529303
Observation Date	1952-07-10
Elevation (ft)	248.76
Drought Index (PDSI)	Severe drought
WebWIMP H ₂ O Balance	Dry Season

30 Days Ending	30 th %ile (in)	70 th %ile (in)	Observed (in)	Wetness Condition	Condition Value	Month Weight	Product
1952-07-10	1.292126	3.381496	1.417323	Normal	2	3	6
1952-06-10	1.399213	4.385433	5.53937	Wet	3	2	6
1952-05-11	1.235039	3.08937	1.905512	Normal	2	1	2
Result							Normal Conditions - 14



Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days (Normal)	Days (Antecedent)
WHITSETT 3 SW	28.6333, -98.2667	209.974	20.544	38.786	10.042	11312	90
FOWLERTON	28.5033, -98.8392	299.869	19.238	51.109	9.64	12	0
THREE RIVERS	28.4667, -98.1833	150.919	21.068	97.841	11.542	28	0



STYCORPS OF ENGIN	Figure and tables made by the Antecedent Precipitation Tool
	Version 1.0
ROUATORY PROSURE	Written by Jason Deters U.S. Army Corps of Engineers

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days (Normal)	Days (Antecedent)
WHITSETT 3 SW	28.6333, -98.2667	209.974	20.544	38.786	10.042	11312	90
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THREE RIVERS	28.4667, -98.1833	150.919	21.068	97.841	11.542	28	0

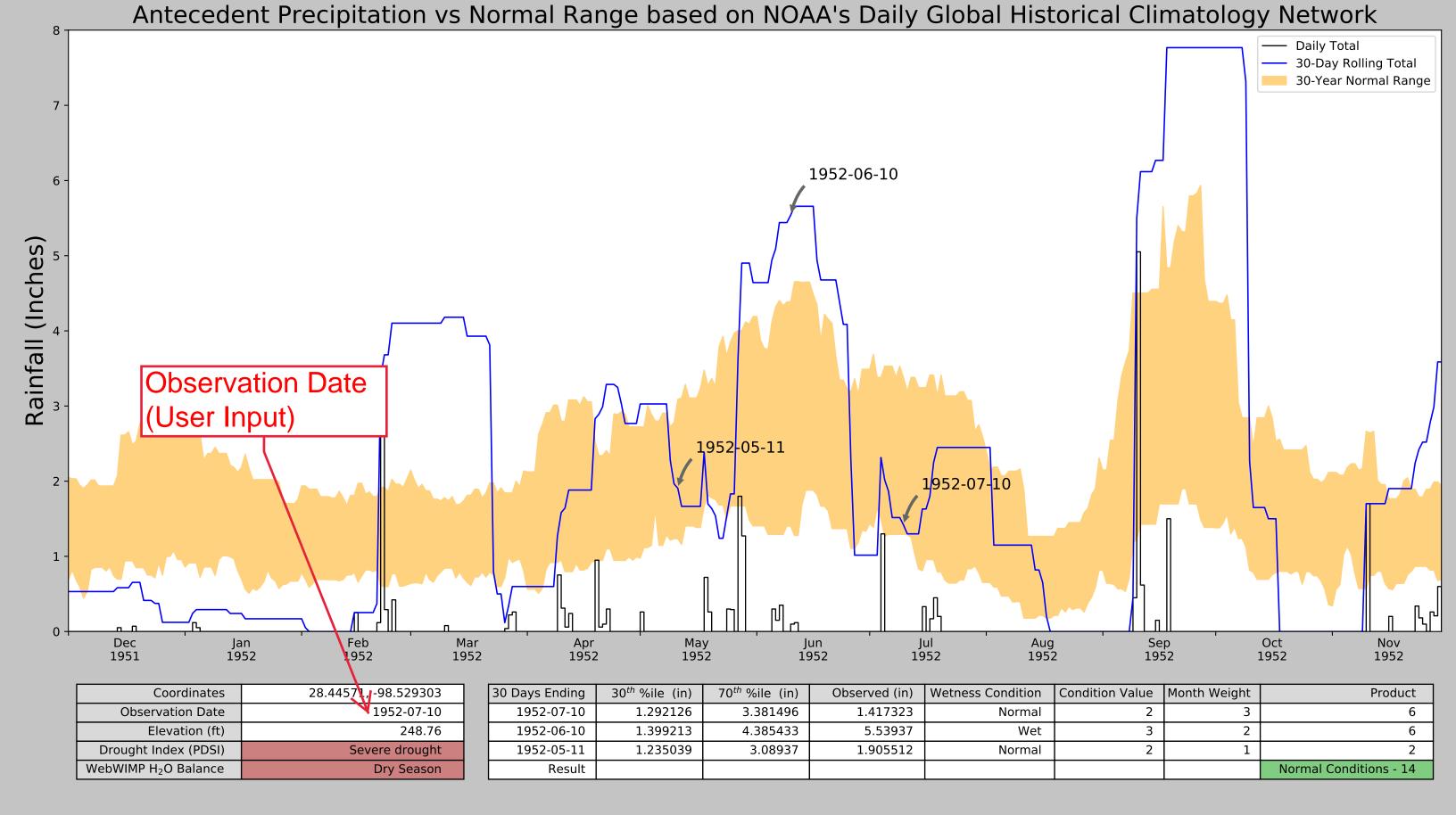
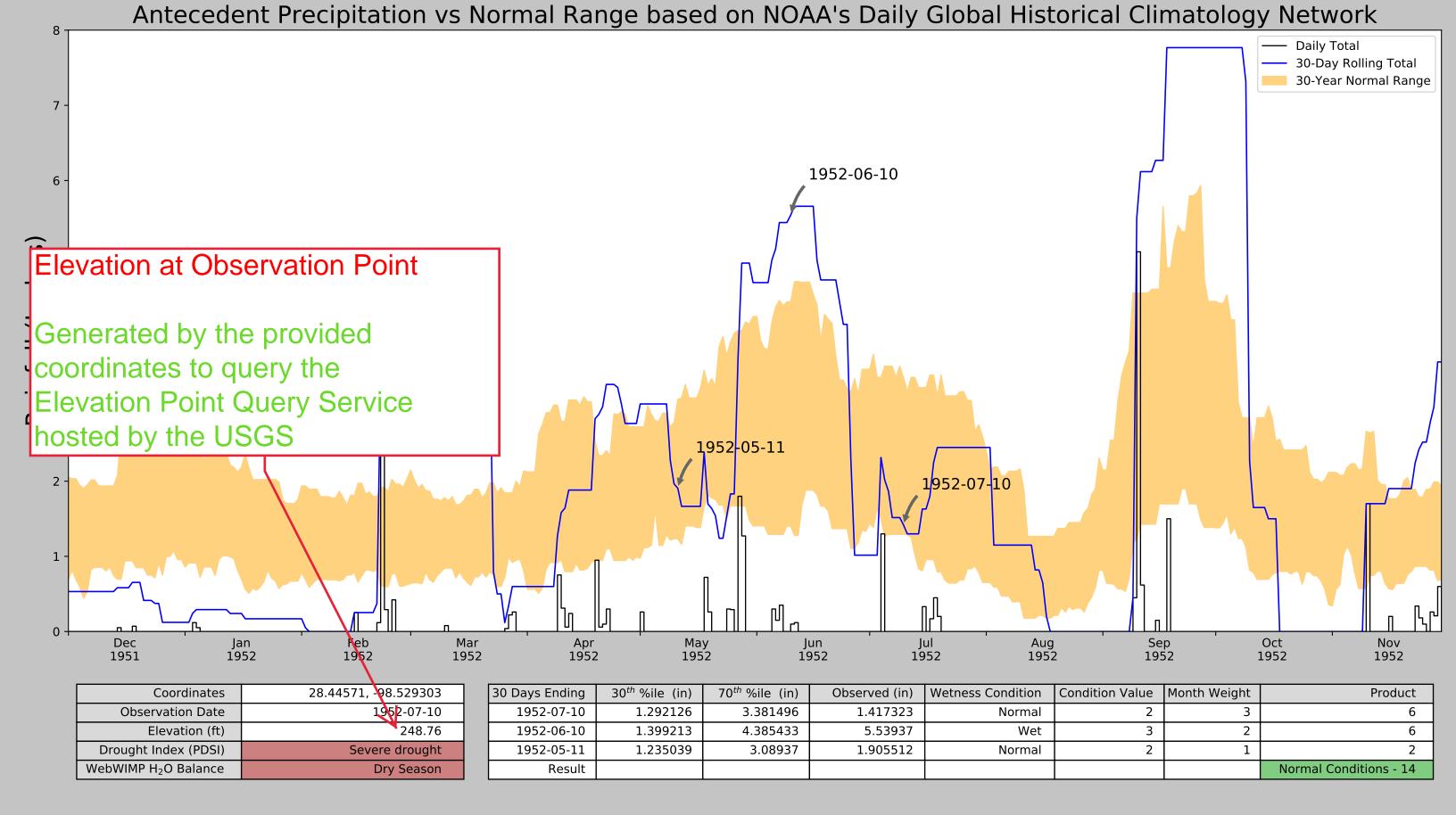


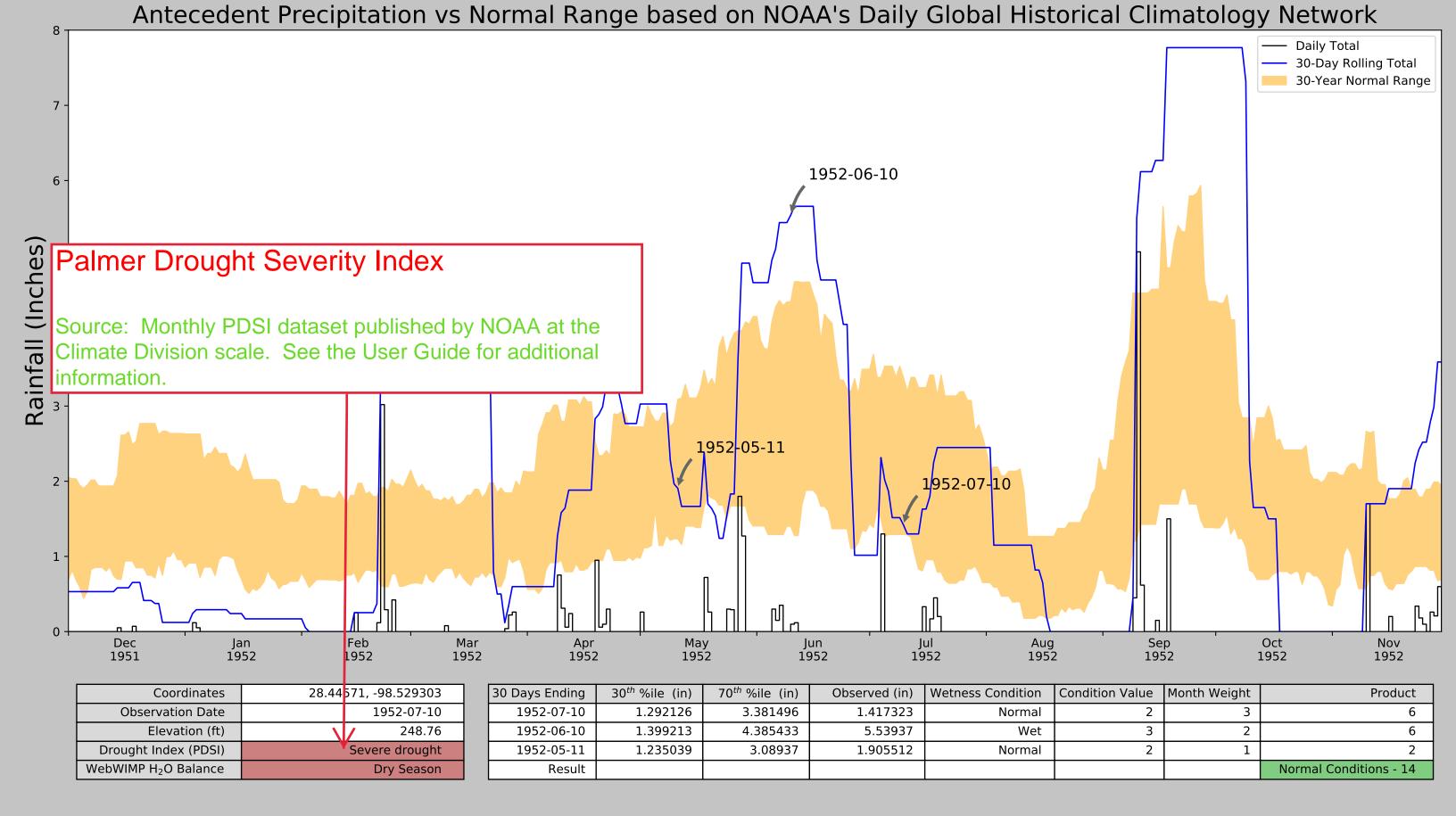
	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
REGULATORY PROGRAM	Written by Jason Deters U.S. Army Corps of Engineers

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days (Normal)	Days (Antecedent)
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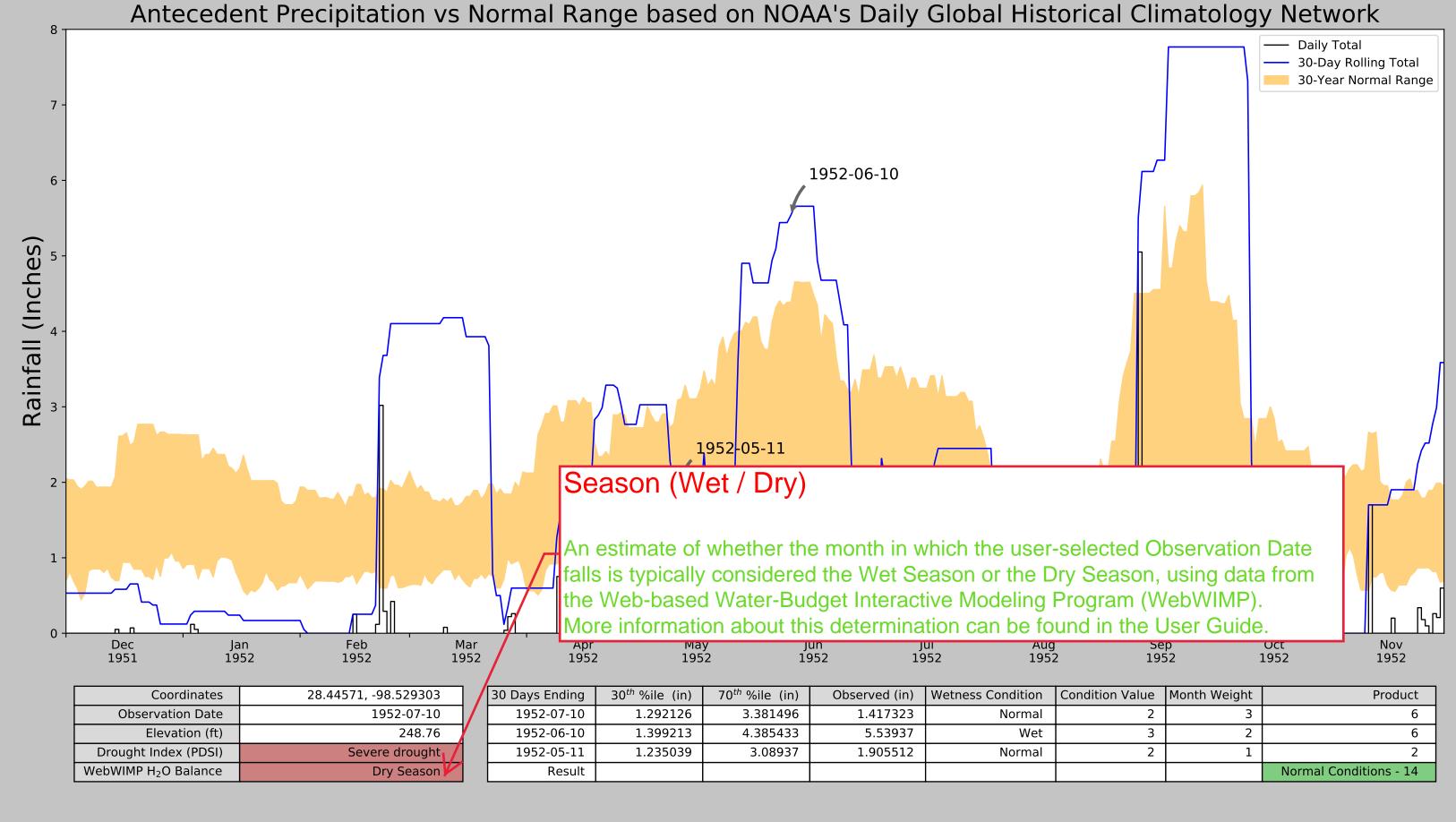
TO PS OF FRANCE	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
REGULATORY PRESENT	Written by Jason Deters U.S. Army Corps of Engineers

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days (Normal)	Days (Antecedent)
WHITSETT 3 SW	28.6333, -98.2667	209.974	20.544	38.786	10.042	11312	90
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THREE RIVERS	28.4667, -98.1833	150.919	21.068	97.841	11.542	28	0



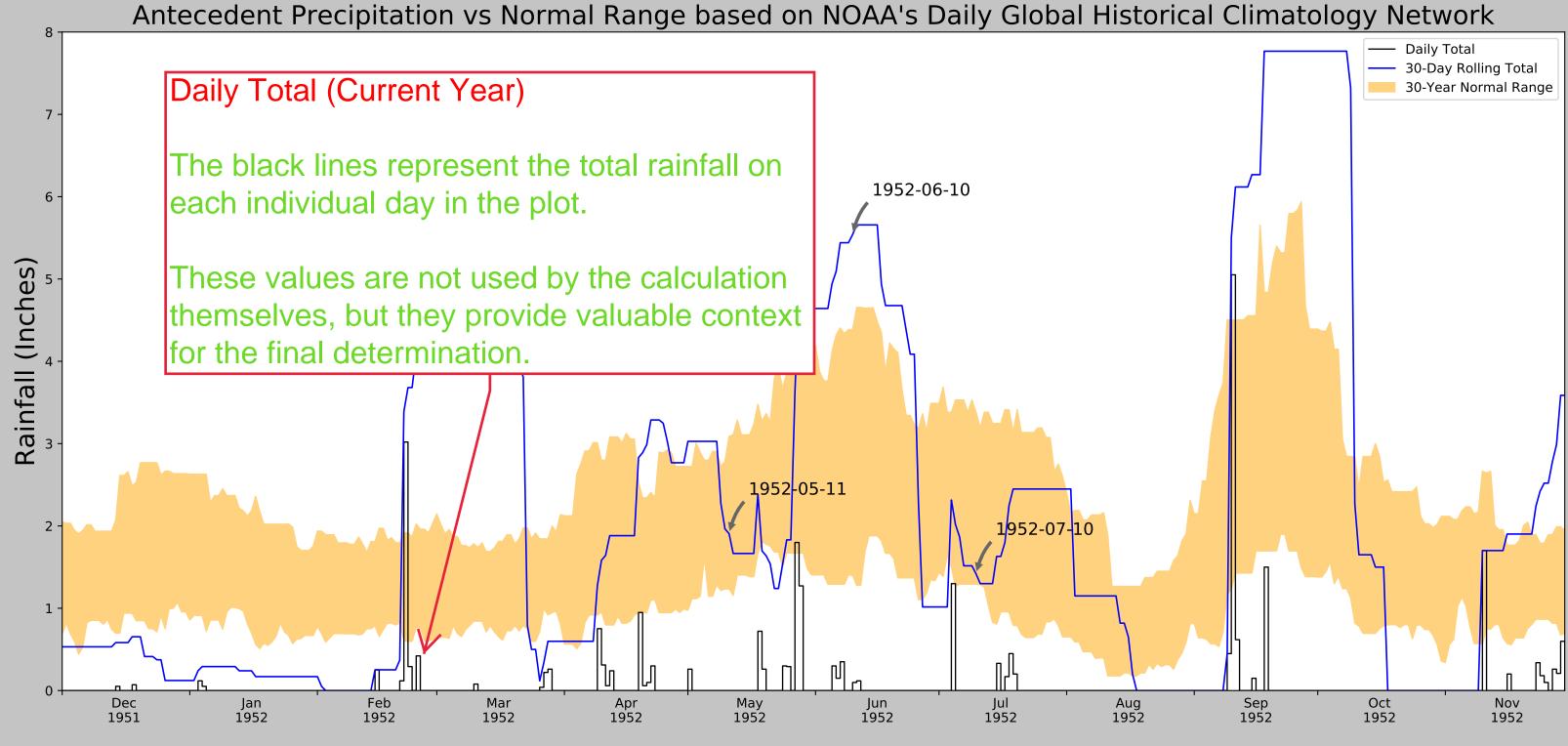
SCORPS OF FA	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
RODATORY PROGRA	Written by Jason Deters U.S. Army Corps of Engineers

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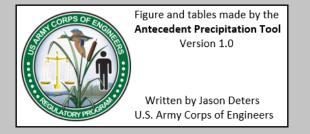
STYCORPS OF ENGLY	Figure and tables made by the Antecedent Precipitation Tool
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ROUATORY PROGRAM	Written by Jason Deters U.S. Army Corps of Engineers

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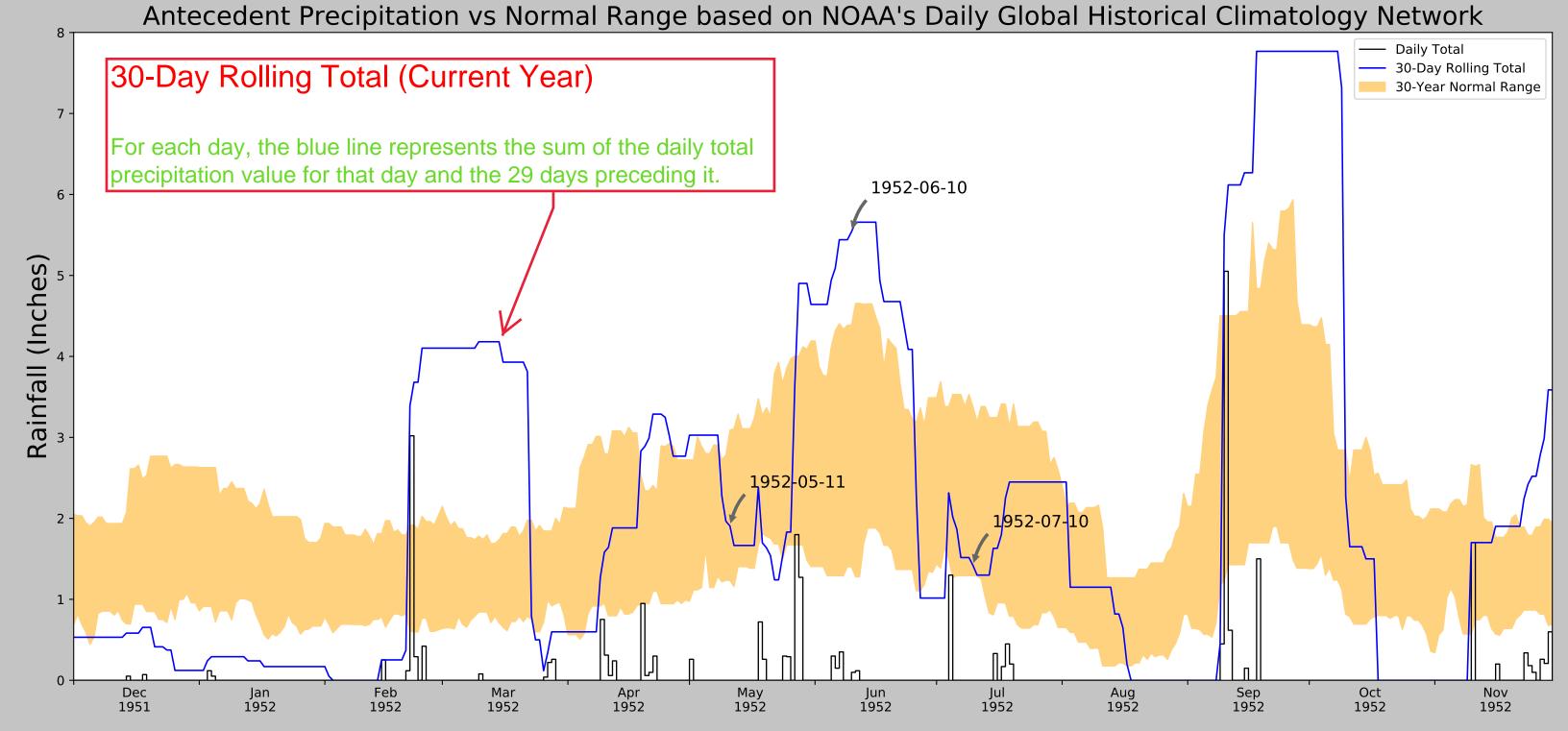


Coordinates	28.44571, -98.529303
Observation Date	1952-07-10
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WebWIMP H ₂ O Balance	Dry Season

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Result							Normal Conditions - 14

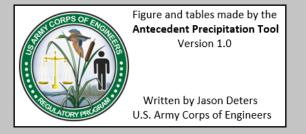


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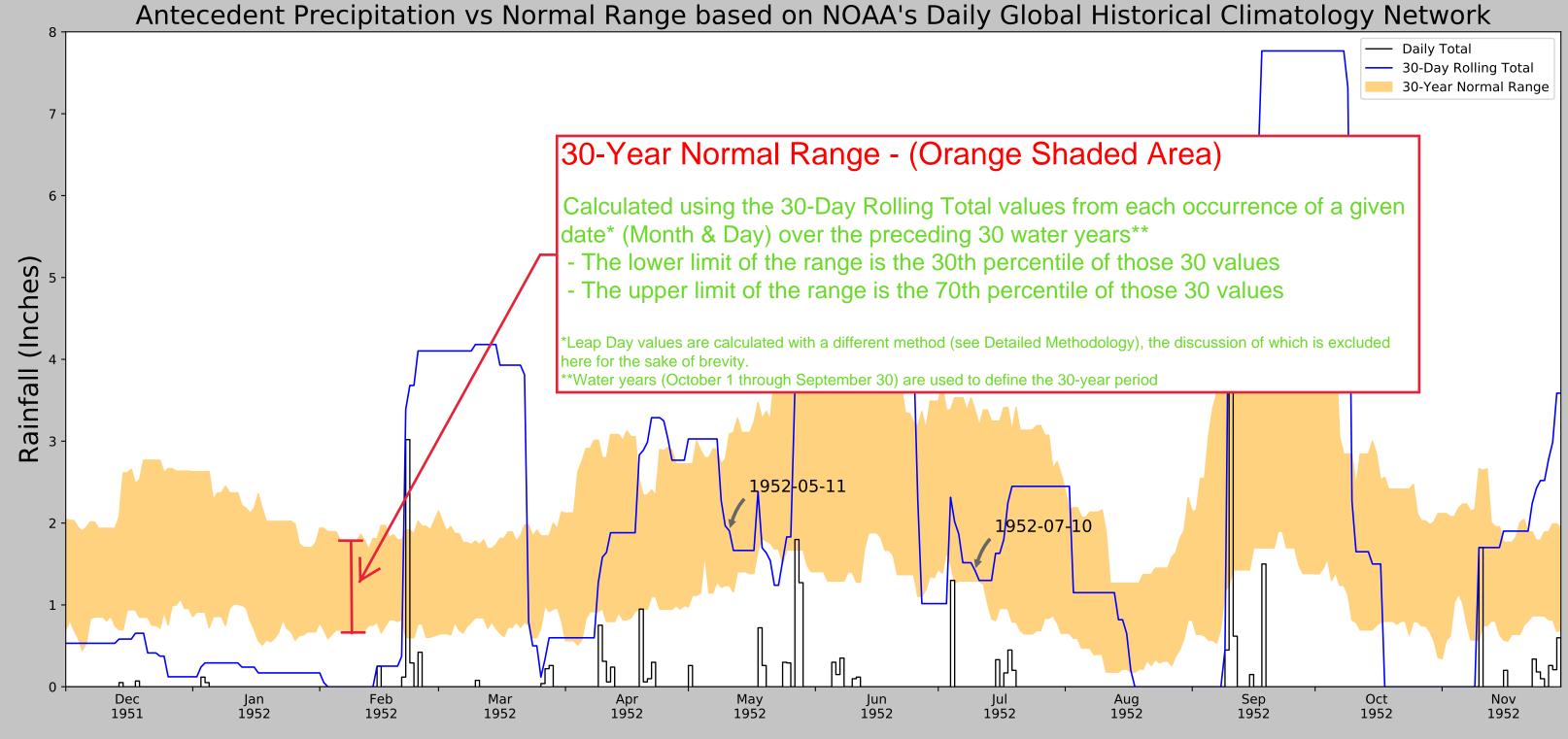


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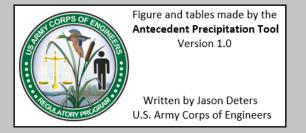


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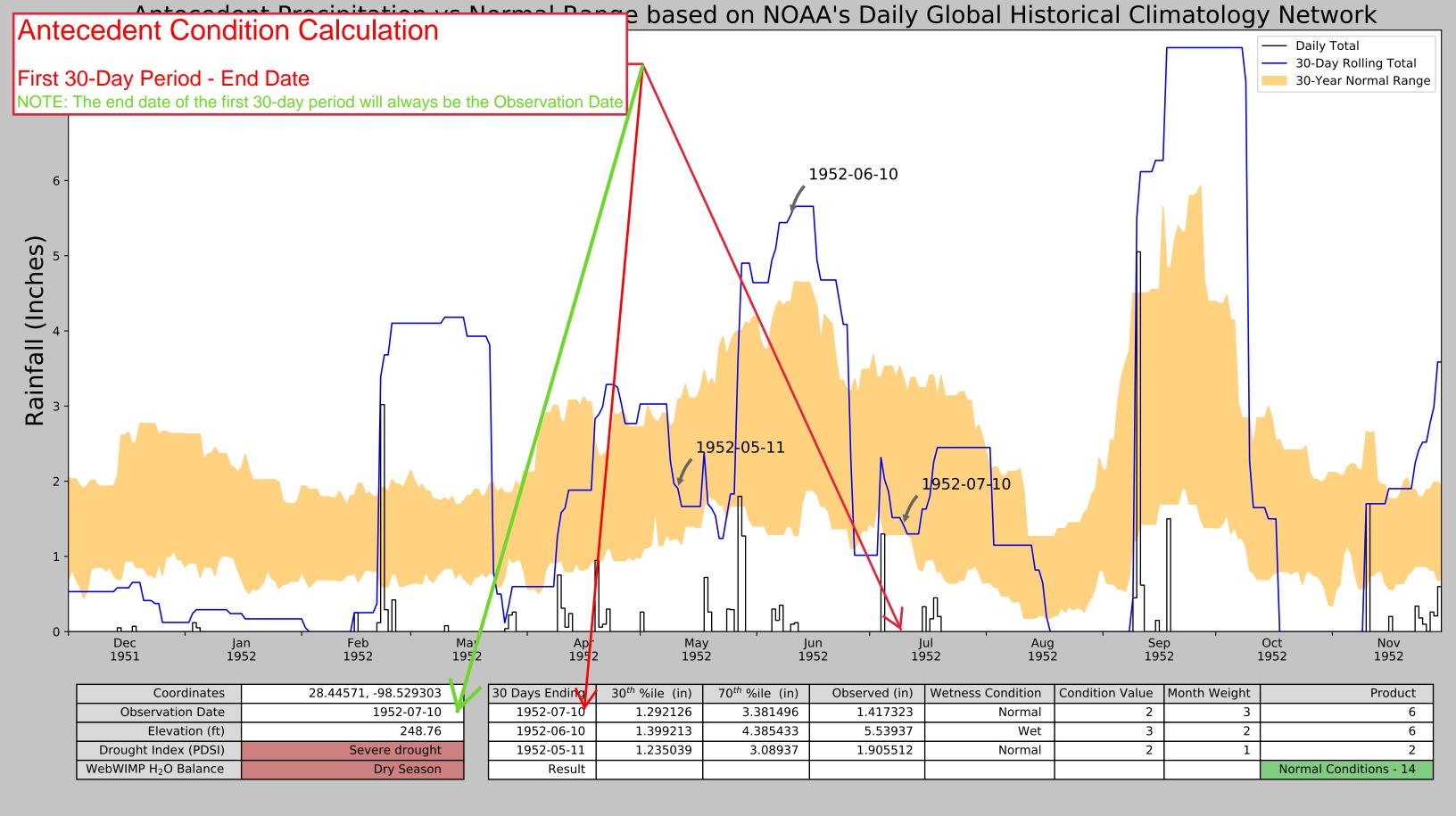


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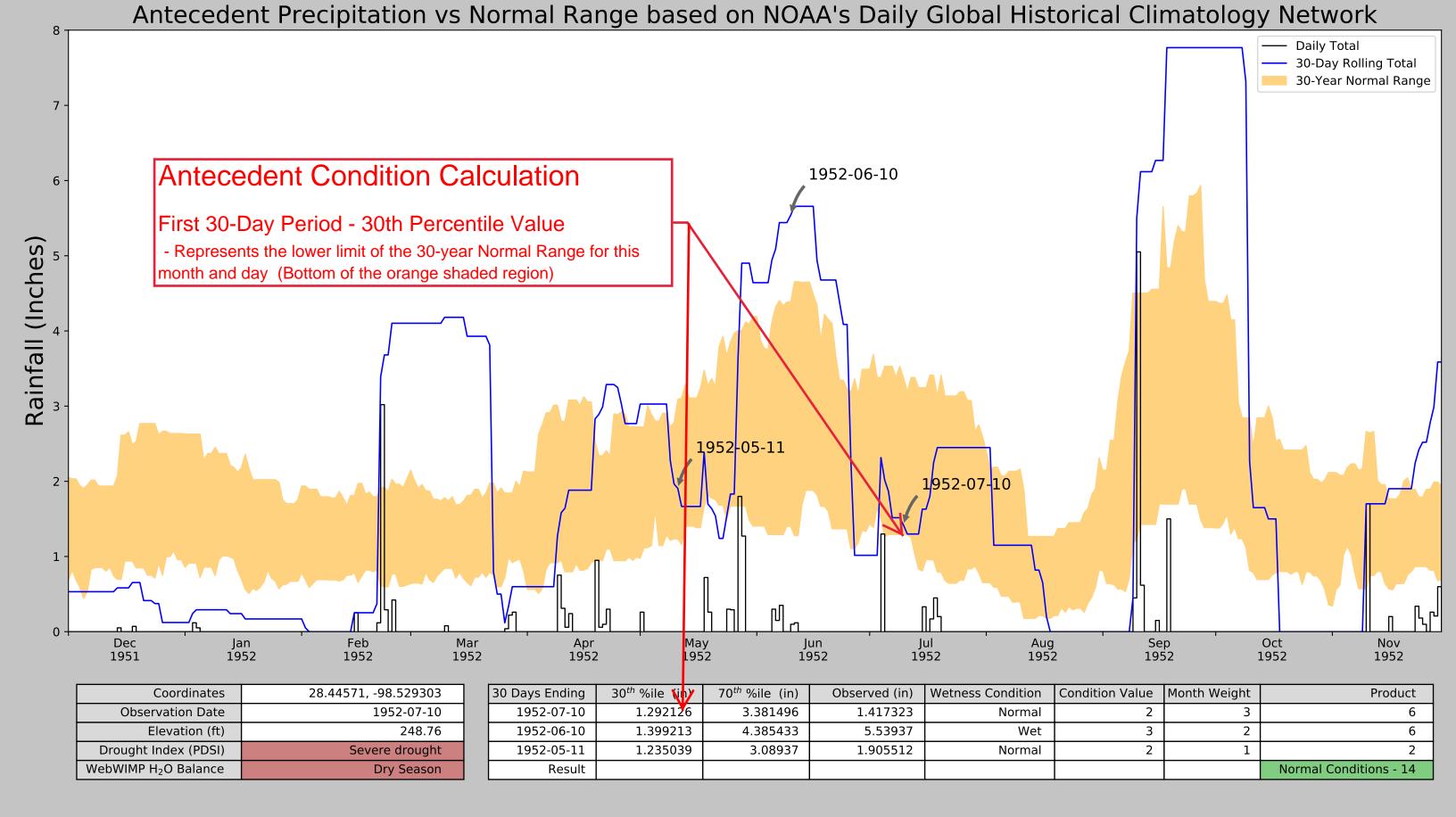


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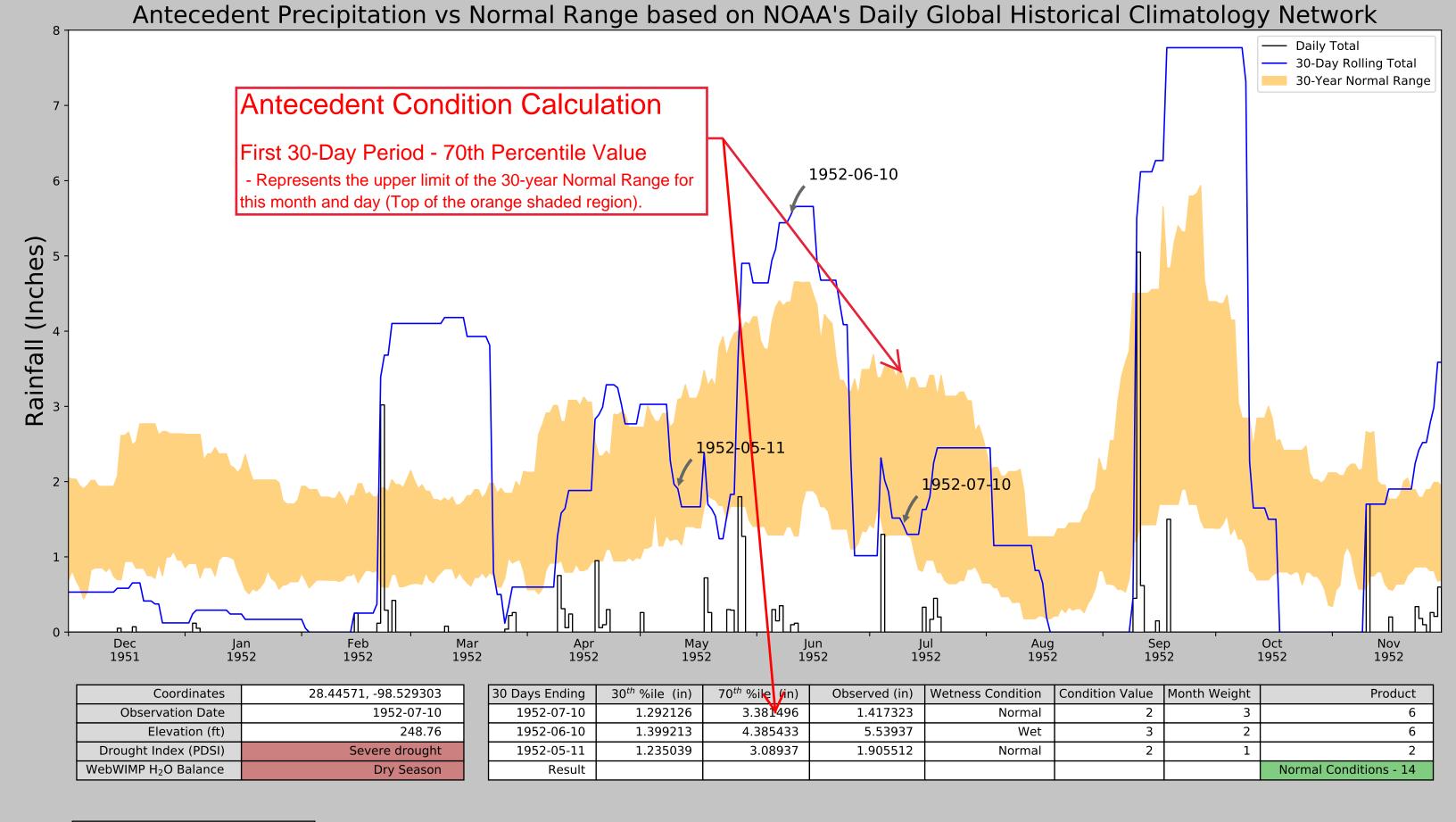
S OF EN	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
ROLATORY PROCES	Written by Jason Deters U.S. Army Corps of Engineers

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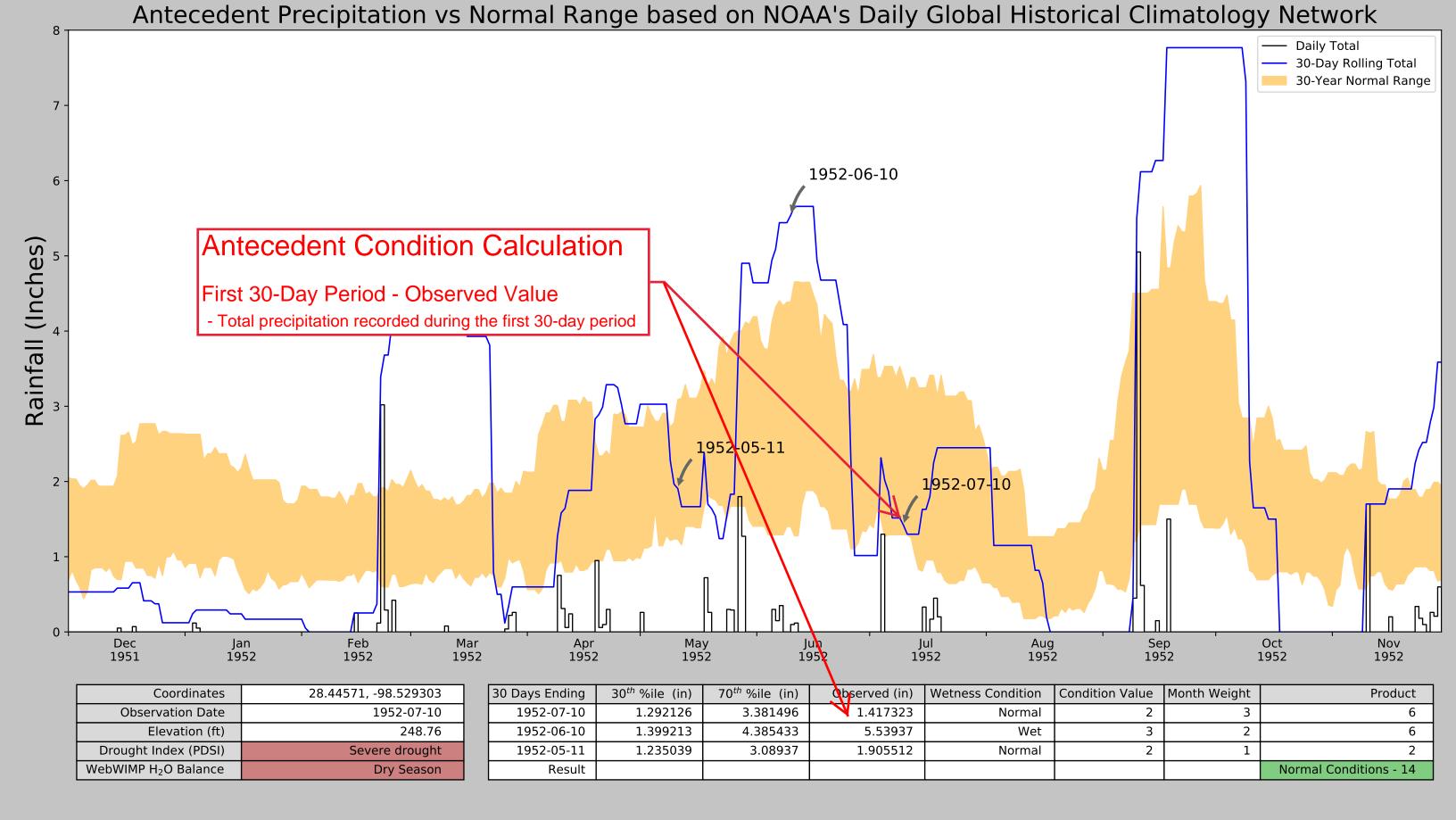
ST CORPS OF ENGL	Figure and tables made by the Antecedent Precipitation Tool
	Version 1.0
REGILATORY PROGRAM	Written by Jason Deters U.S. Army Corps of Engineers

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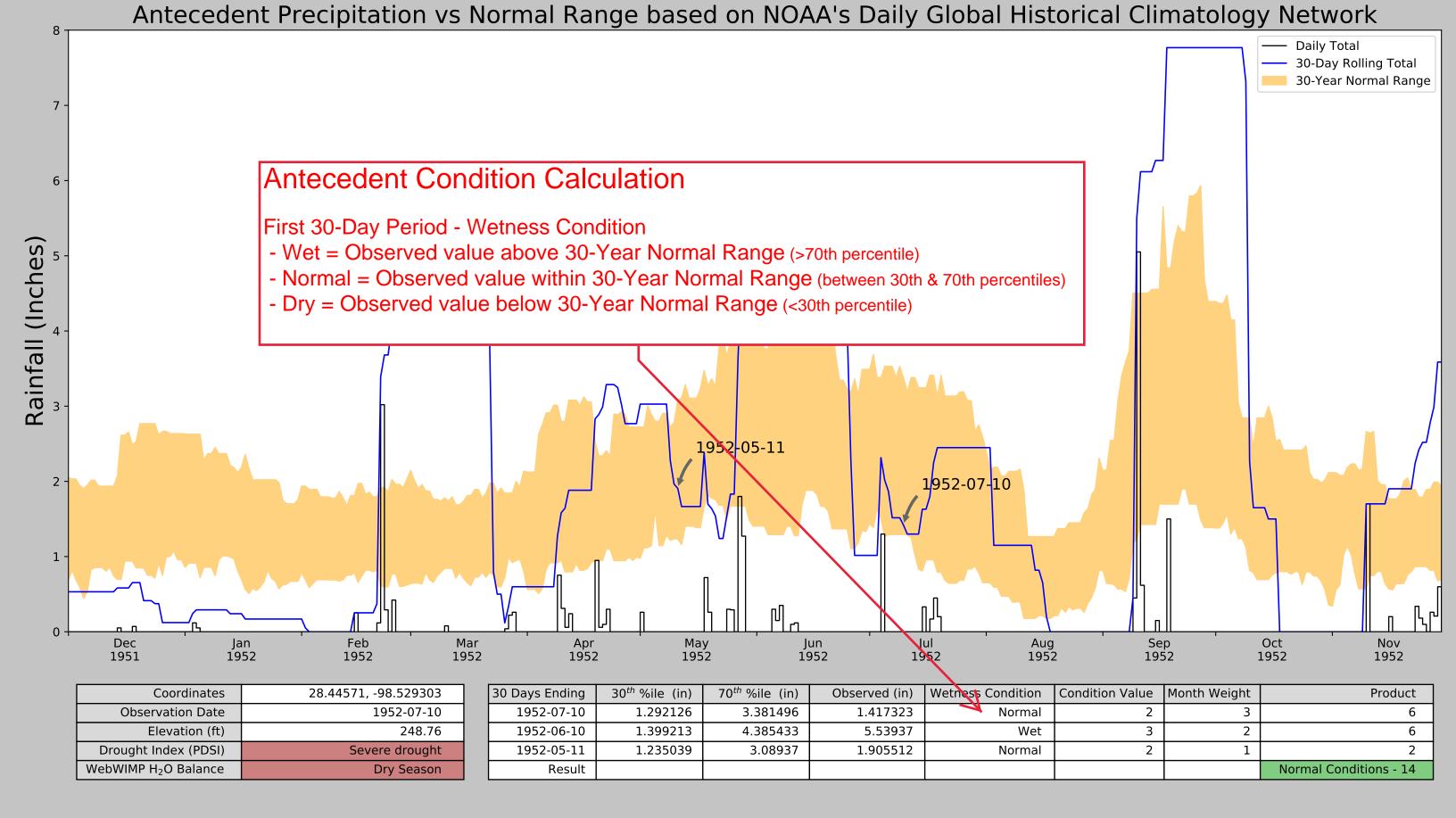
SECORPS OF ENGIN	Figure and tables made by the Antecedent Precipitation Tool
	Version 1.0
ROLATORY PRECRU	Written by Jason Deters U.S. Army Corps of Engineers

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WHITSETT 3 SW	28.6333, -98.2667	209.974	20.544	38.786	10.042	11312	90
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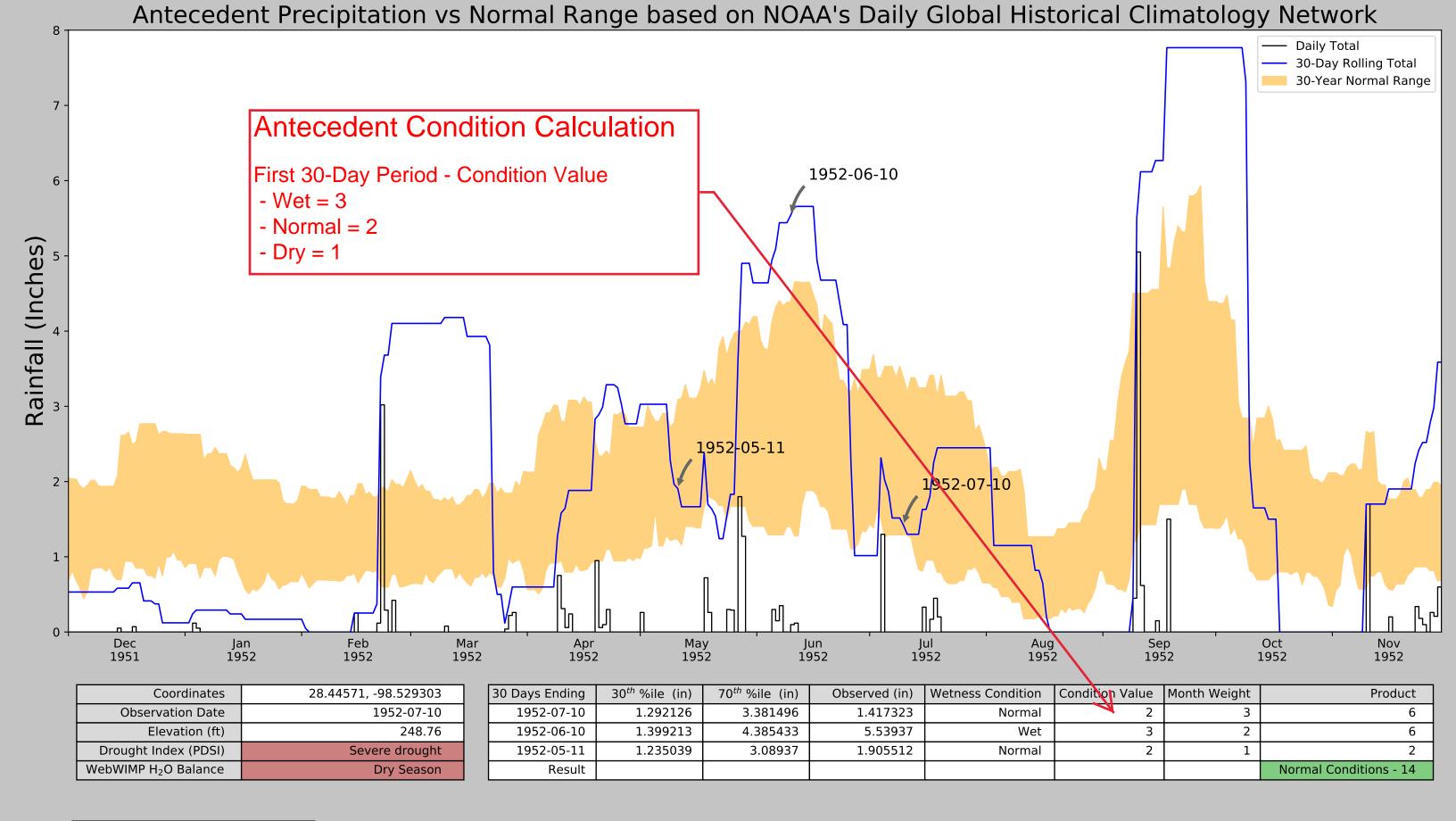
SUCCORPS OF ENGLISH	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
REGITATORY PRO BUSH	Written by Jason Deters U.S. Army Corps of Engineers

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days (Normal)	Days (Antecedent)
WHITSETT 3 SW	28.6333, -98.2667	209.974	20.544	38.786	10.042	11312	90
FOWLERTON	28.5033, -98.8392	299.869	19.238	51.109	9.64	12	0
THREE RIVERS	28.4667, -98.1833	150.919	21.068	97.841	11.542	28	0



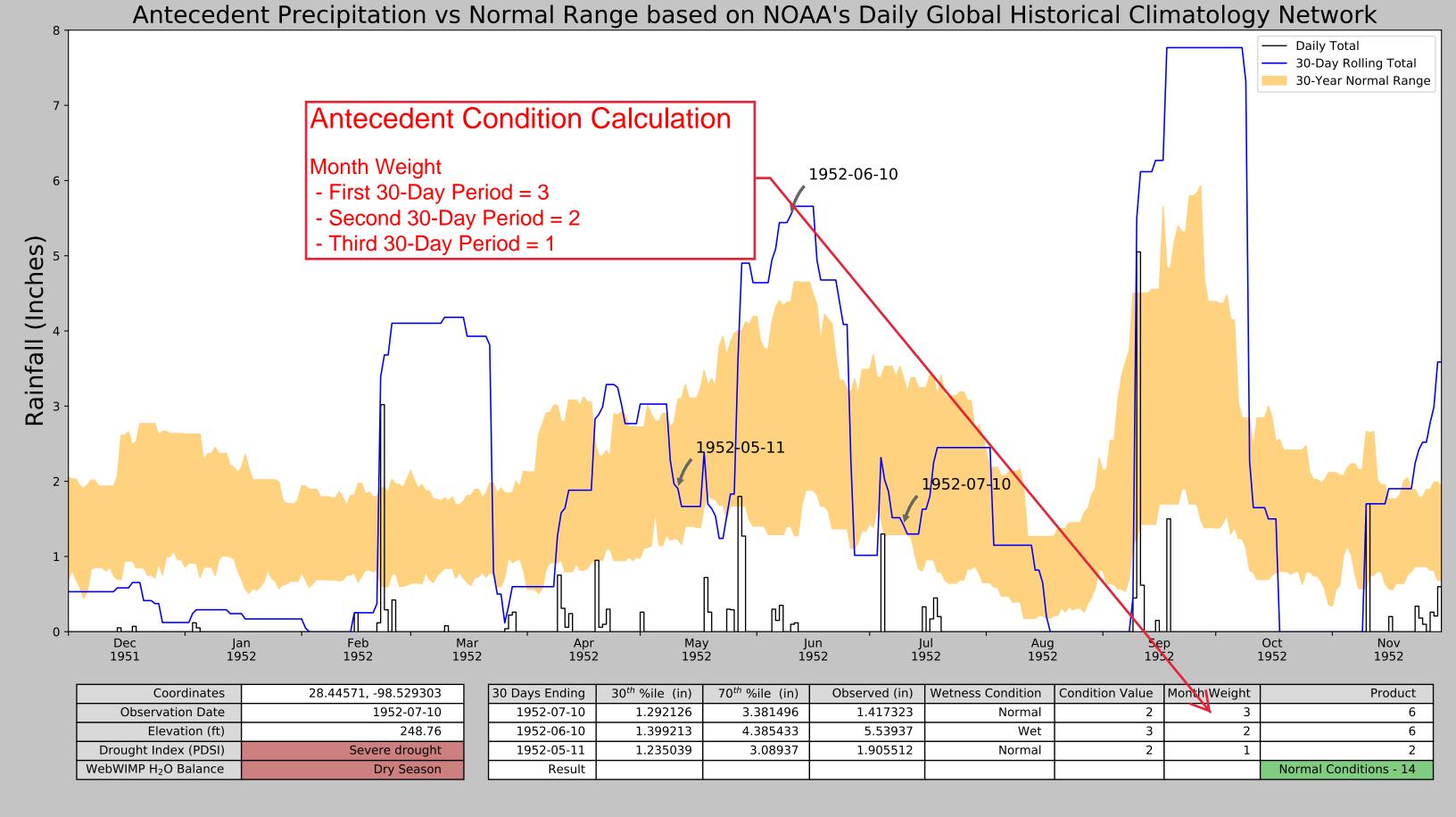
ST CORPS OF ENGLE	Figure and tables made by the Antecedent Precipitation Tool
	Version 1.0
REGULATORY PROGRE	Written by Jason Deters U.S. Army Corps of Engineers

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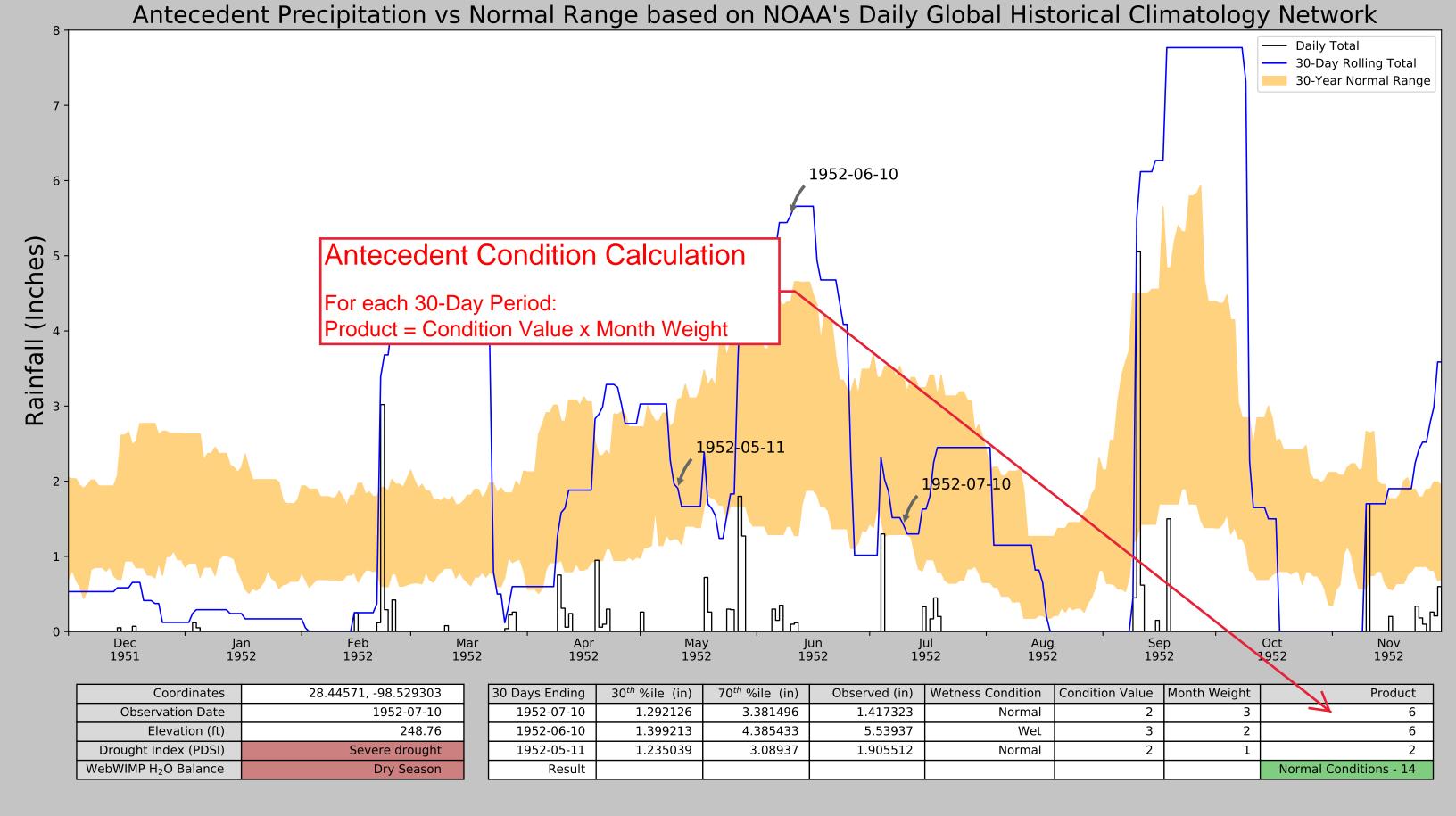
STORPS OF ENGIN	Figure and tables made by the Antecedent Precipitation Tool
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RODATORY PROGRAM	Written by Jason Deters U.S. Army Corps of Engineers

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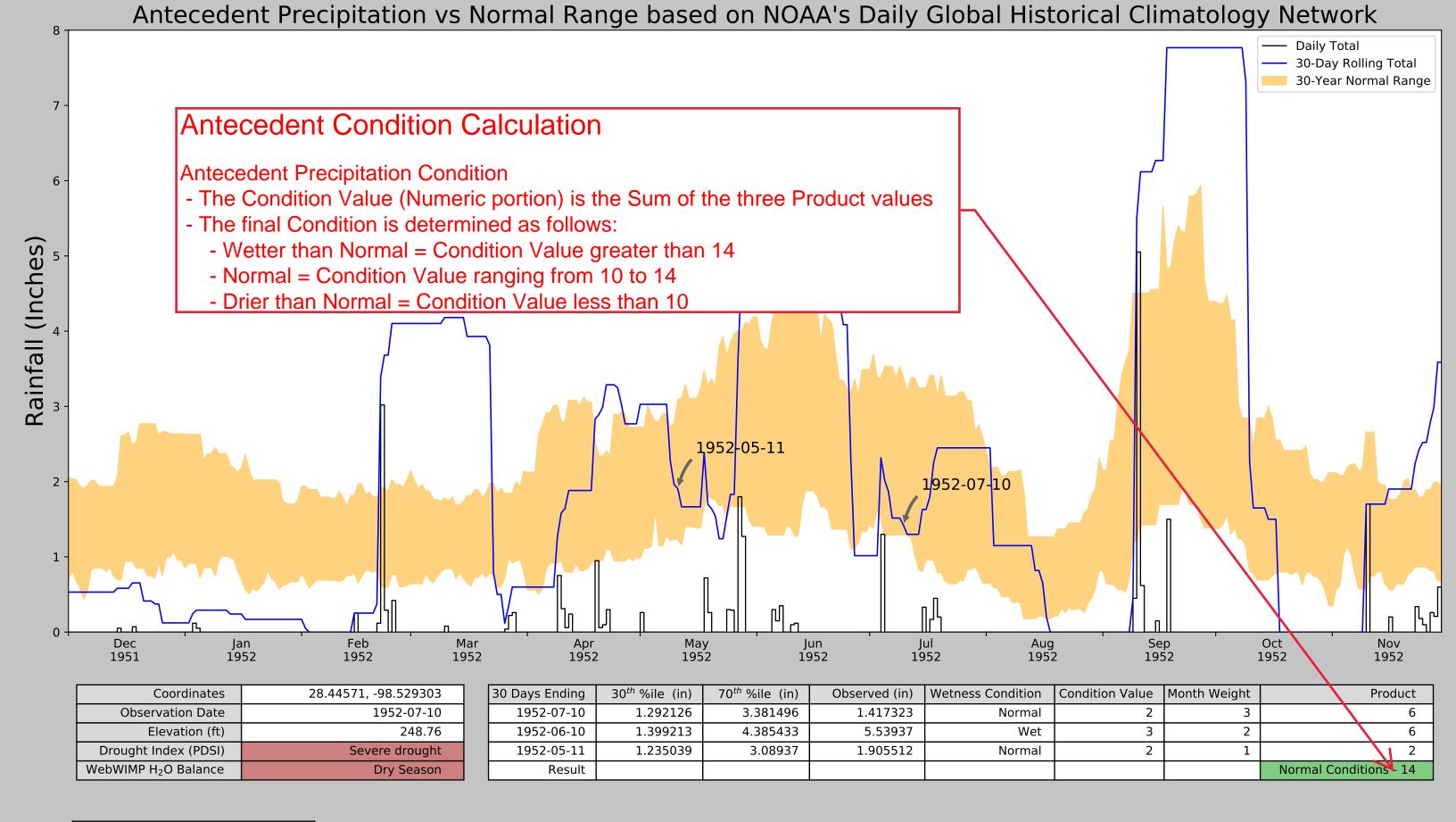
CORPS OF EA	Figure and tables made by the
	Antecedent Precipitation Tool
	Version 1.0
PRODUCTION PROGRAM	Written by Jason Deters U.S. Army Corps of Engineers

Weather Station Name	Coordinates	Elevation (ft)	Distance (mi)	Elevation Δ	Weighted Δ	Days (Normal)	Days (Antecedent)
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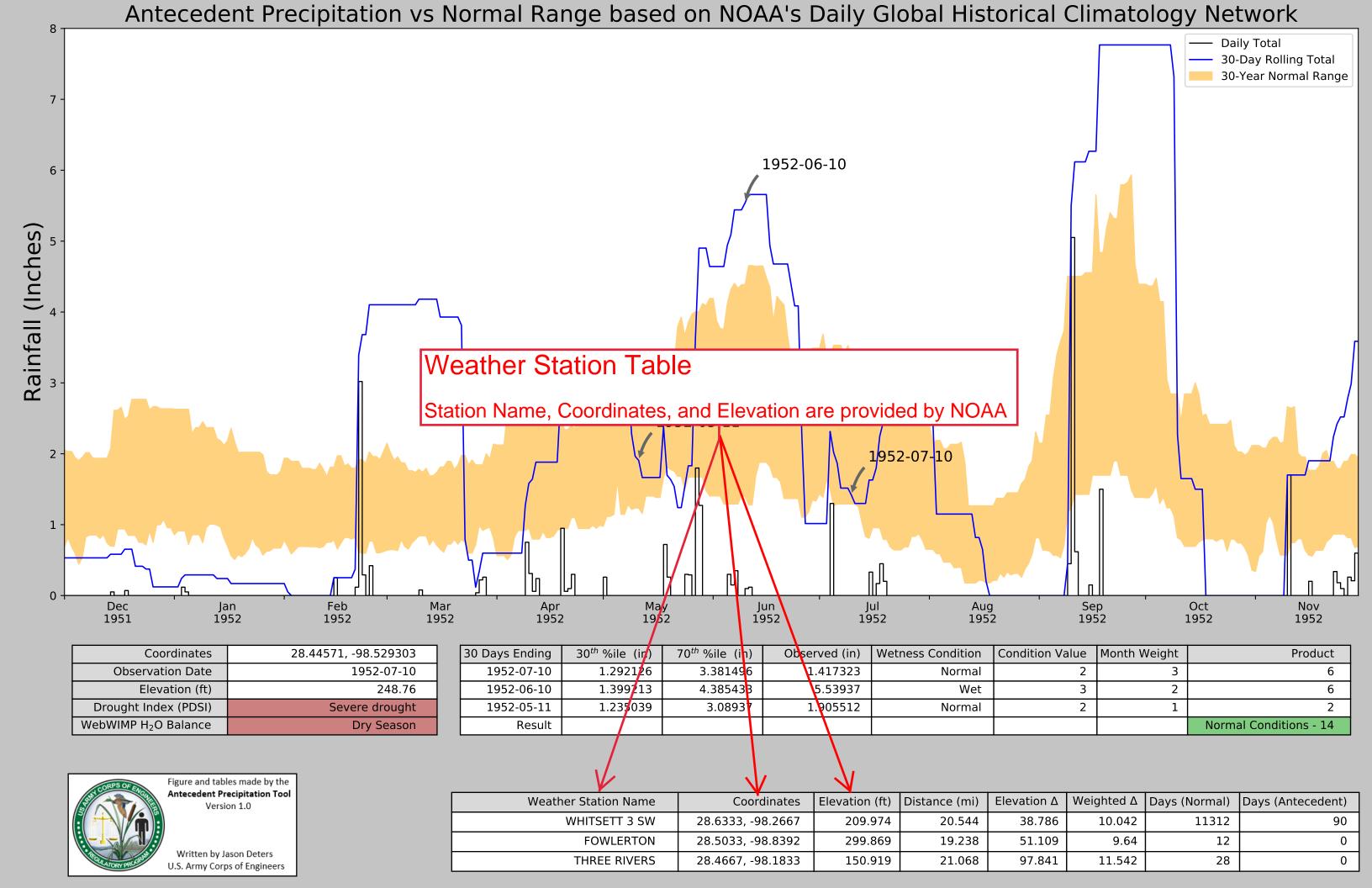
S OF EN	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
ROLATORY PROCES	Written by Jason Deters U.S. Army Corps of Engineers

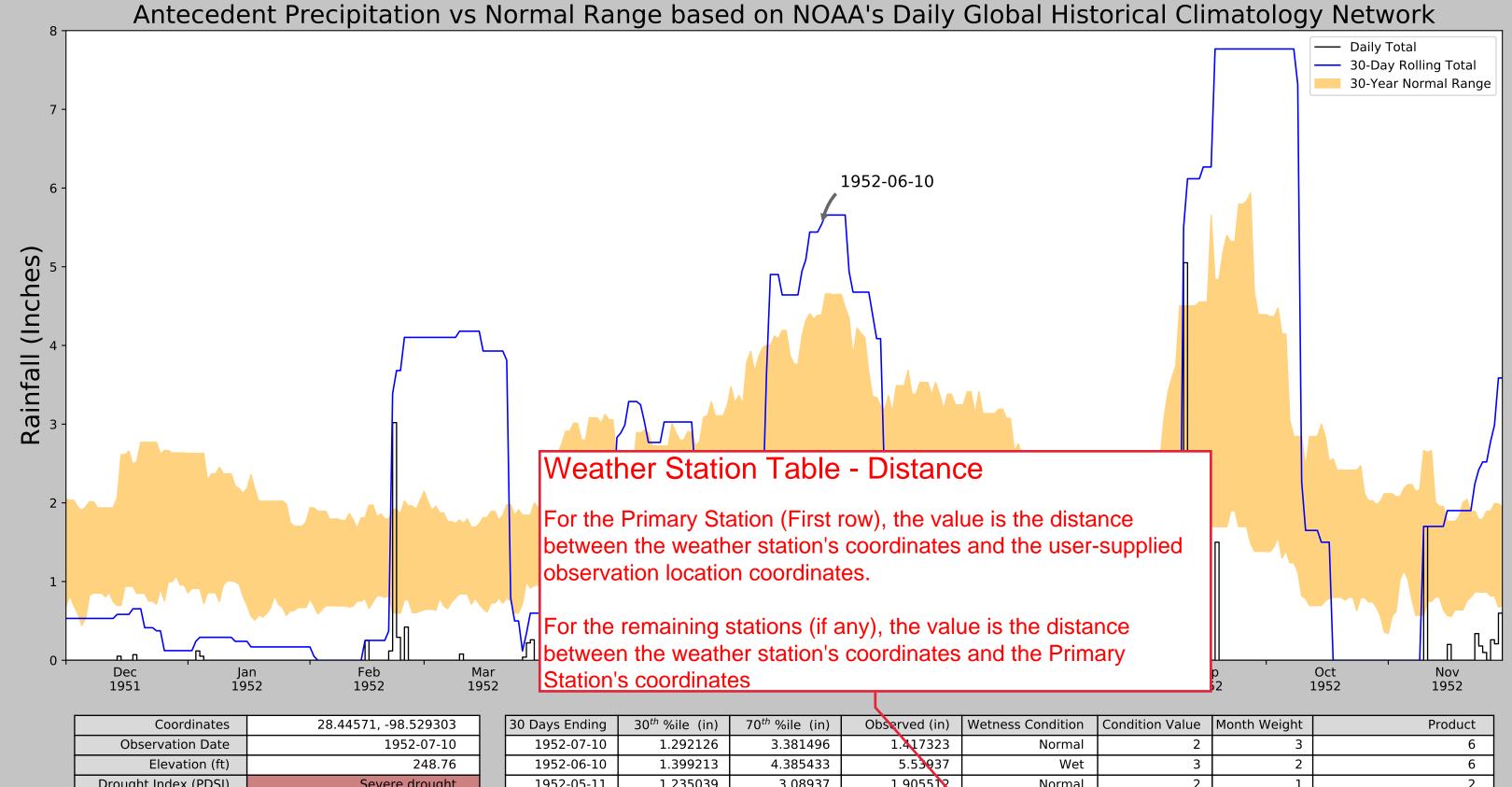
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STCORPS OF ENGIN	Figure and tables made by the Antecedent Precipitation Tool
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REGULATORY PRESENT	Written by Jason Deters U.S. Army Corps of Engineers

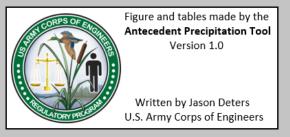
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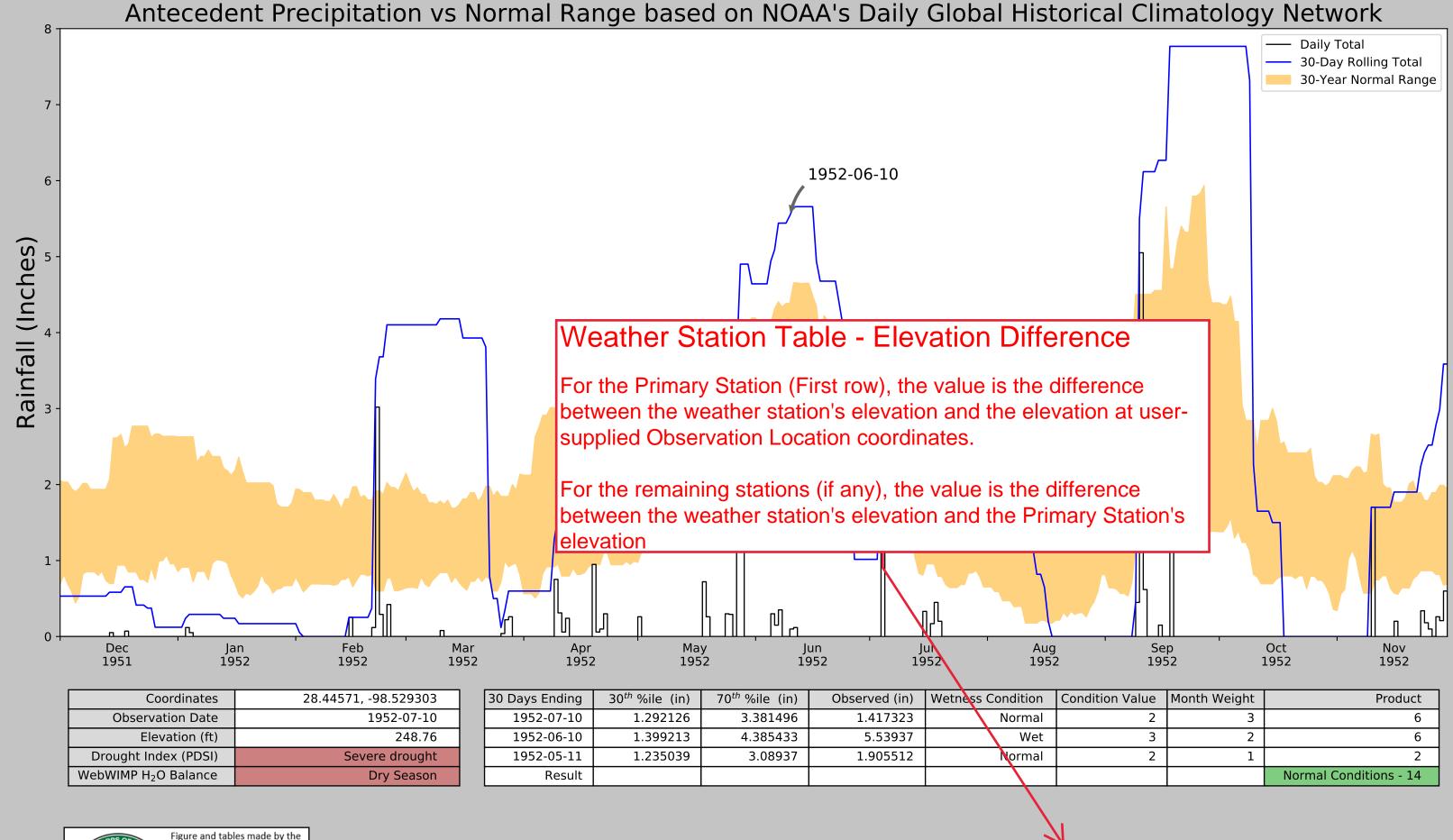


Observation Date	1952-07-10
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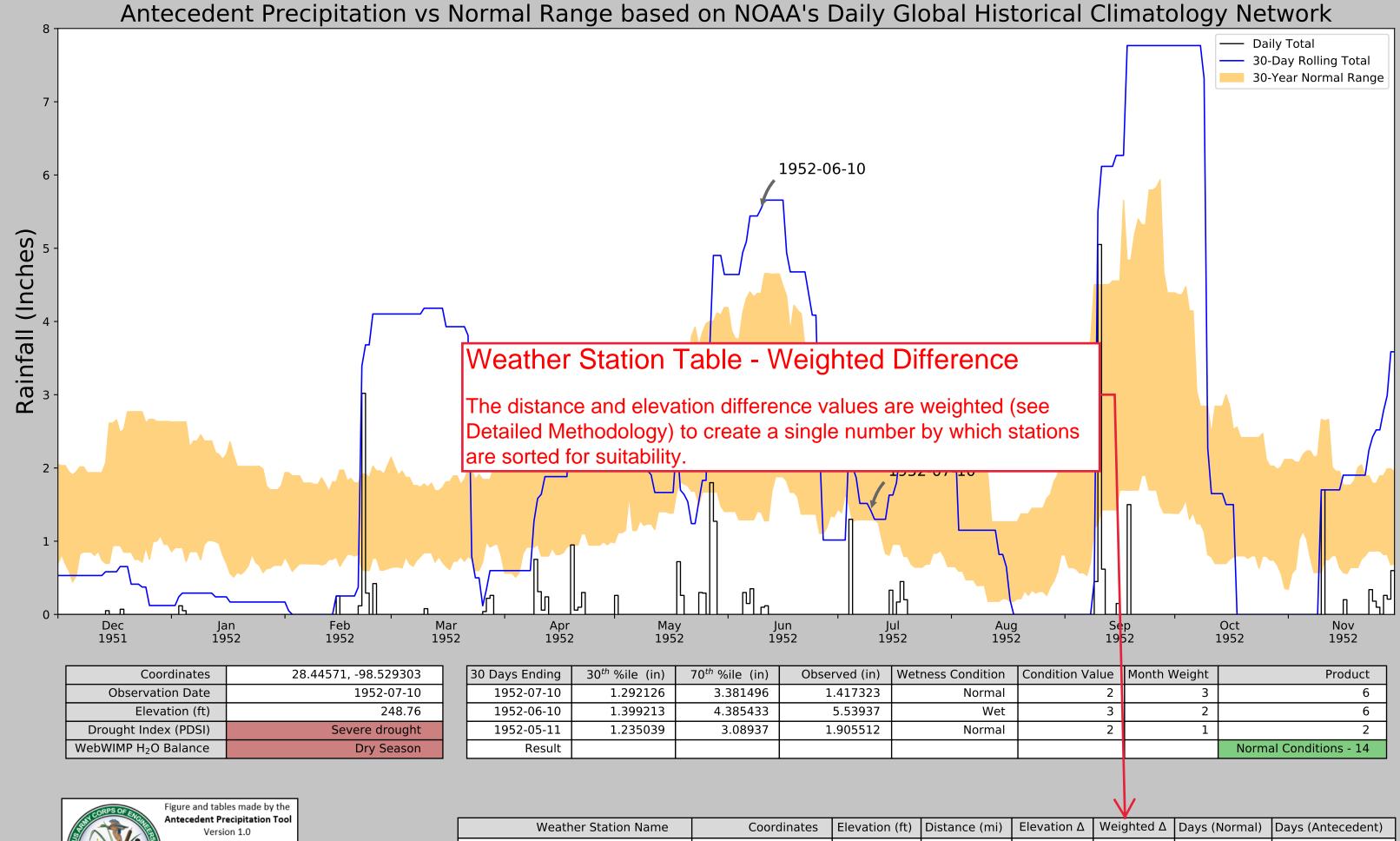


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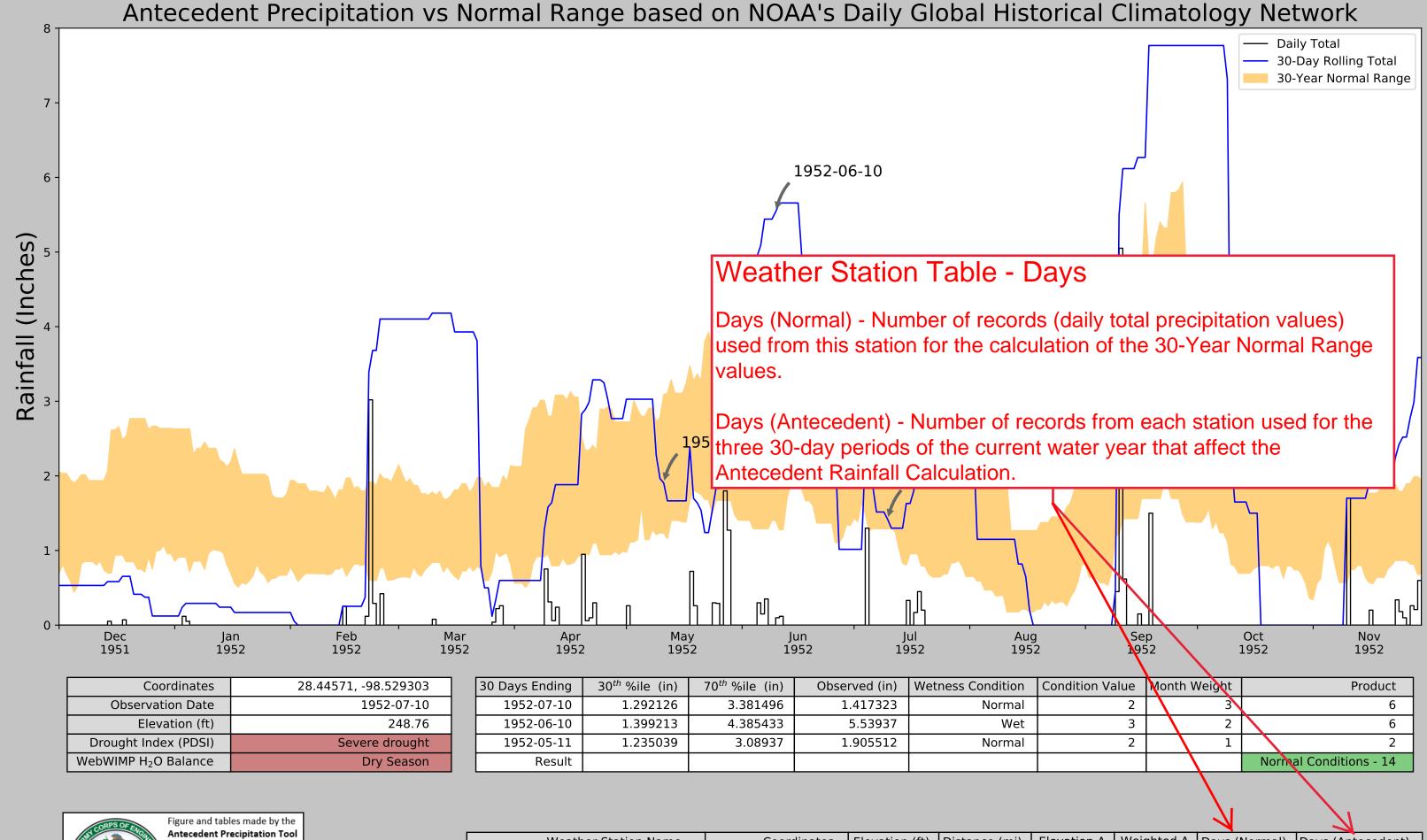
CORPS OF FA	Figure and tables made by the Antecedent Precipitation Tool Version 1.0
RODATORY PROGRA	Written by Jason Deters U.S. Army Corps of Engineers

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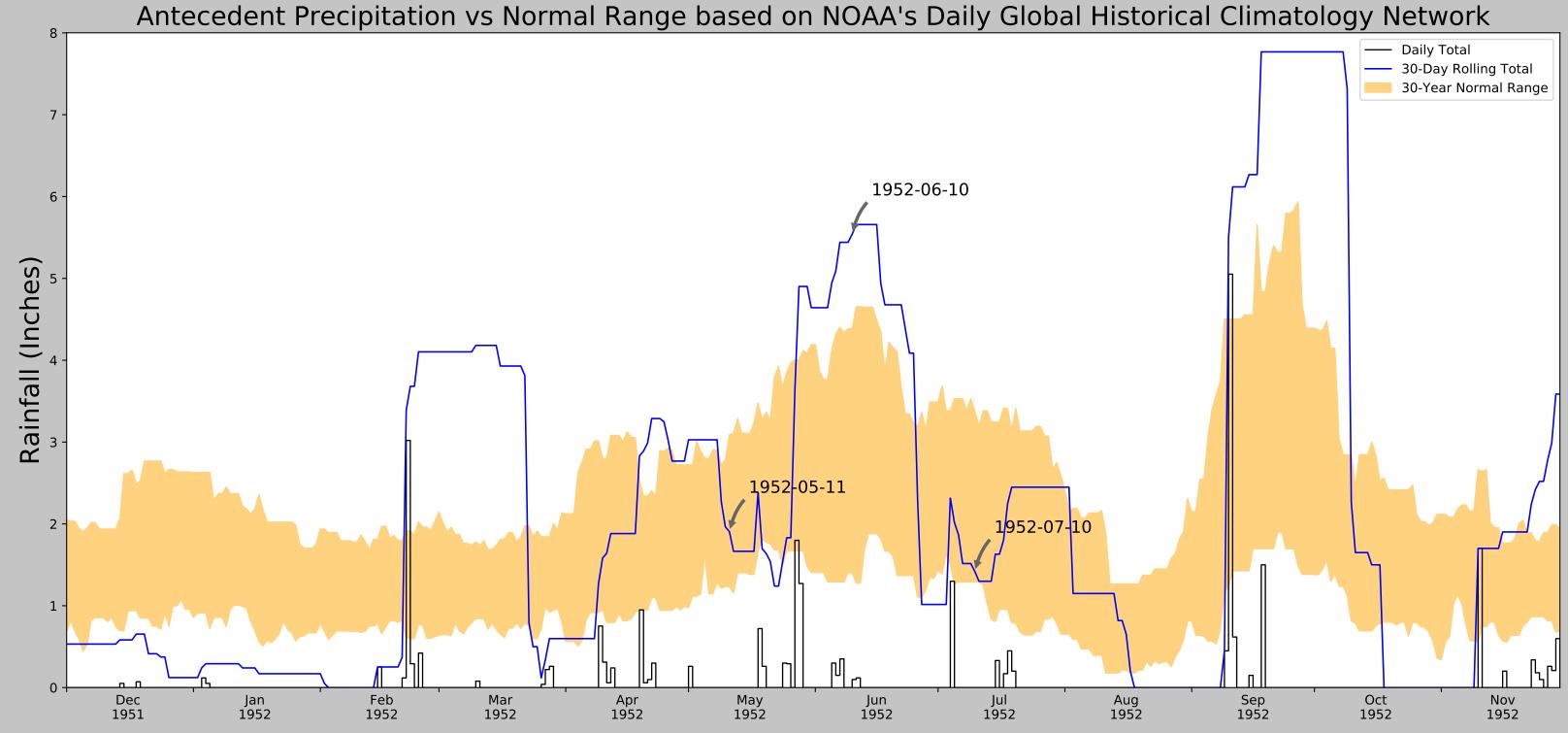
ST CORPS OF ENGL	Figure and tables made by the Antecedent Precipitation Tool	
	Version 1.0	
	Written by Jason Deters	
GULATORY PRUGE	U.S. Army Corps of Engineers	

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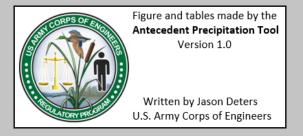
Version 1.0
Written by Jason Deters U.S. Army Corps of Engineers

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