

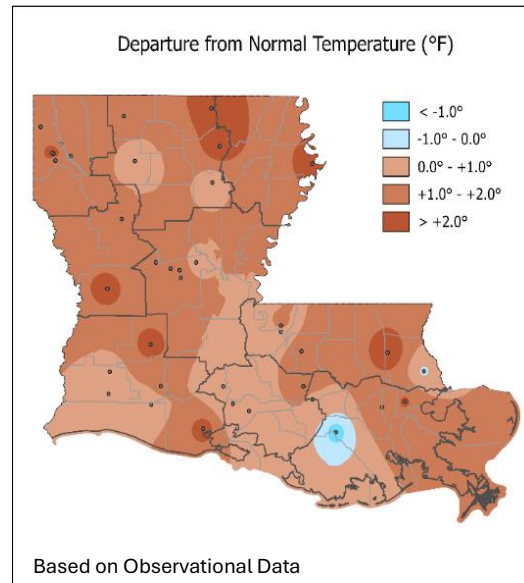
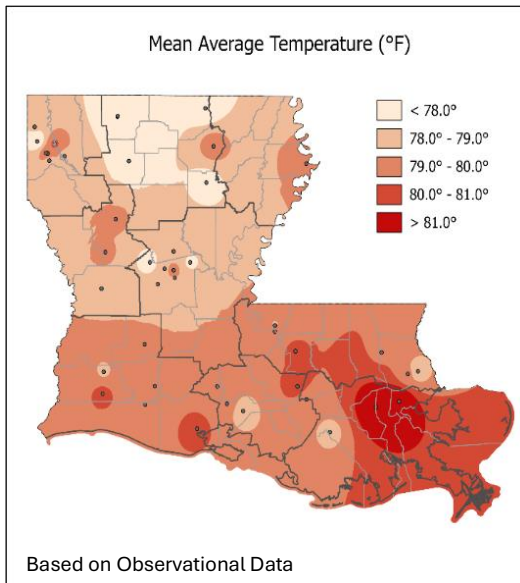
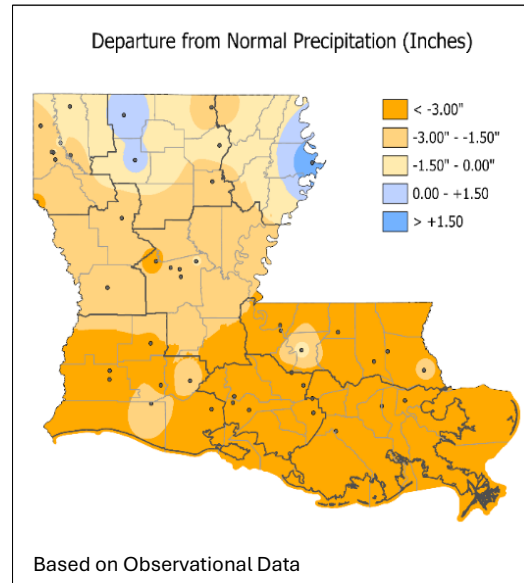
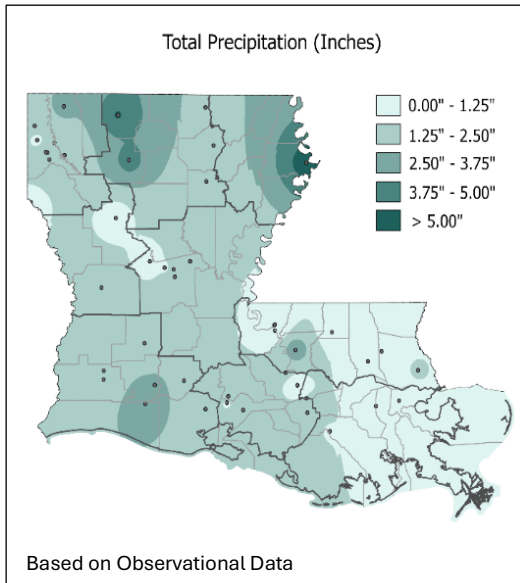


LOUISIANA MONTHLY CLIMATE REVIEW

Volume 1, Issue 9

September 2025

September Total Precipitation and Monthly Average Temperatures



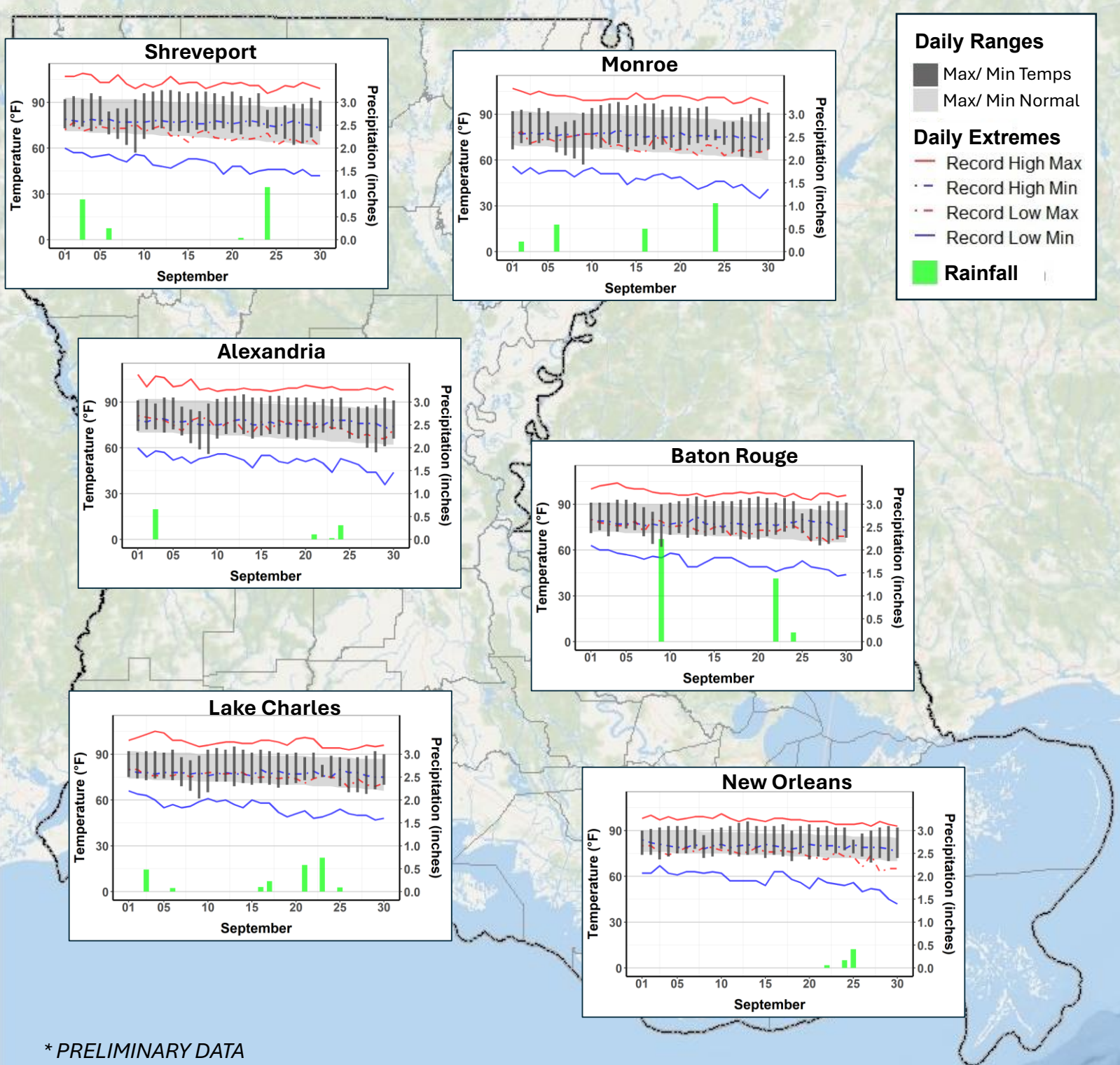
September Highlights:

September 2025 rainfall was below normal for almost all of Louisiana, averaging less than half the state's September norm at 1.98". Monthly departures were largest across the southern third of the state, where many sites reported totals that were 3.00" or more below the norm.

September's statewide average temperature was 79.2°F. Monthly temperatures were above normal virtually statewide, averaging 2°F above the norm across much of northern Louisiana. Daytime highs averaged 90°F or more for a majority of sites as summer-like weather persisted through the month.

The combination of dryness coupled with warmer-than-normal weather led to the onset of soil moisture shortages and the early signs of drought in parts of the state.

Climographs for Selected Cities: September 2025



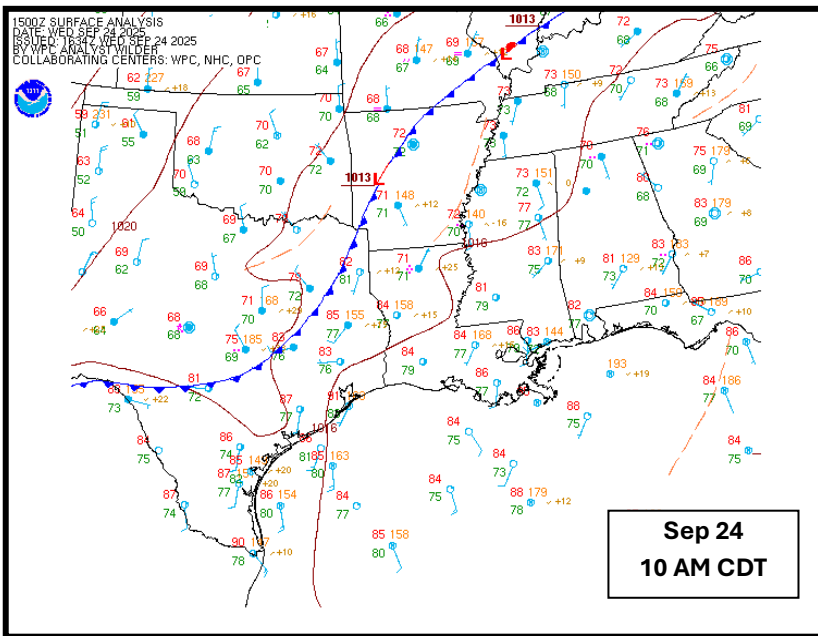
* PRELIMINARY DATA

September Synopsis:

Louisiana residents did get to experience a return of frontal weather during September. The month began with a welcomed-but-brief drop in summertime humidity and a modest respite from the 90⁰s thanks to the combination of a late August ‘cool’ front followed by a reinforcing ‘cool’ front on Sep 6th.

Unfortunately, the Sep 6 front was a mostly-dry frontal passage. After that, temperatures climbed again, returning to above-normal levels that persisted through the middle of the month as the state remained under the influence of high pressure. Fair skies tied to that high pressure ridging not only delivered a prolonged string of warmer-than-normal September days but also limited daily rain and t-storm coverage while generating above-average evapotranspiration (ET). That scenario began an extended run of increasing moisture deficits that continued into October.

It is not uncommon for minor disturbances to impact the Bayou State even when the overall pattern is a dry one. Such was the case with hail and high winds during localized severe storm outbreaks on Sep 16 (NE Louisiana) and Sep 17 (SW Louisiana). A small cluster of storms returned to NW Louisiana on the 21st. But the month’s most active run of severe storms developed on the 24th.



T-storms on the 24th, in the ‘warm’ sector ahead of the advancing cold front, prompted the NWS to issue a series of Severe Storm and Flash Flood Warnings. The storms generated scattered wind damage and an EF-1 tornado over the northwestern parishes during the late afternoon and evening (in addition to several Arkansas counties).

An NWS/Shreveport survey confirmed that the EF-1 tornado touched-down one mile south of Benton (Bossier Parish) in the Lost River Estates development. Fortunately, the twister was on the ground for fewer than 3 minutes, limiting its damage potential. The field survey noted some minor residential

That late September front proved to be a slow-mover, not clearing the southeastern parishes until the morning of the 26th. The dry, continental air mass behind the front did bring a brief run of cooler-than-normal afternoons, but by September’s end, temperatures had returned to above-normal levels statewide.

September Tornadoes

EF Rating	Date	Time (CDT)	Parish(es)	Peak Winds (mph)	Path Length (mi)	Path Width (yds)	Fatalities Injuries	Prop Dmg
EF-1	09 / 24 / 2025	3:59 - 4:14 AM	Bossier	90	7.3	75	0 / 0	✓

Prop Dmg: Building and/or Residential Damage

Selected September Extremes:

Four north Louisiana sites recorded maximum daily highs of 98°F: Shreveport SHV AP, Monroe MLU AP, Monroe 26 N, and Leesville. Maximum temperatures of 95° or more were recorded by numerous additional sites around the state. Absolute low temperatures dipped below 55° at more than a half-dozen Louisiana stations, with Homer 1 N recording the state's lowest minimum of 51° on the morning of the 9 th, the 'coolest' morning of the month across most of the state.

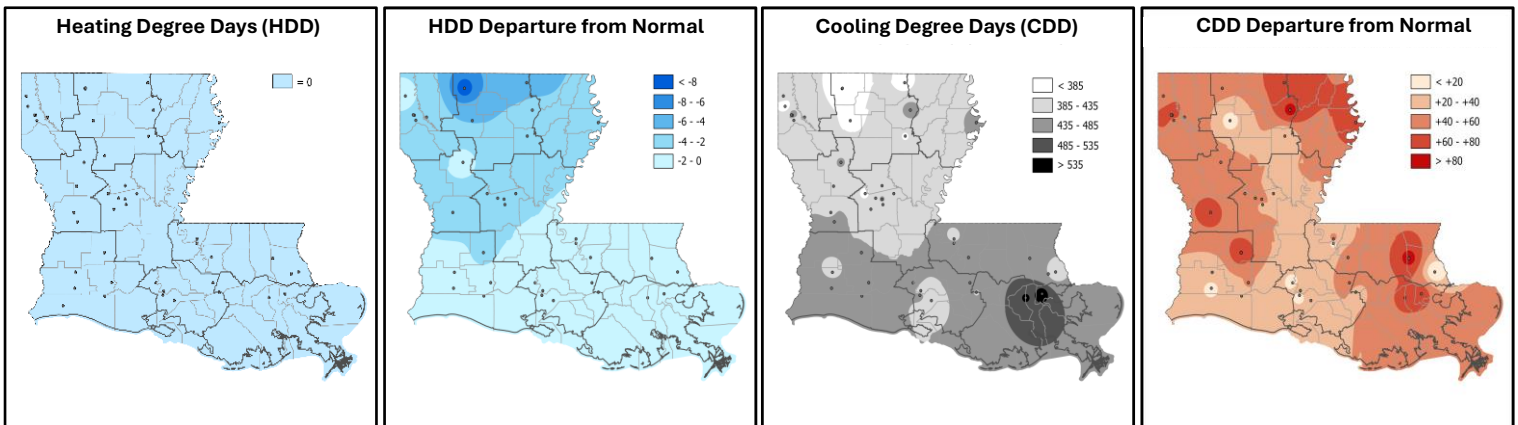
While the month was drier-than-normal for most Louisiana parishes, three locations reported more than 5.00" for the month: Tallulah TVR AP (5.44"), Lake Charles Port (5.29"), and Homer 1 N (5.07"). at the other extreme, no reporting sites were totally rain-free, but numerous locations around the state reported under 1.00" for their monthly total. The two "driest" locations for September were Talisheek (0.25") and Gonzales (0.22").

September Degree Day Assessment:

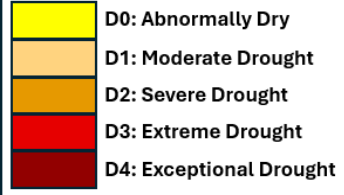
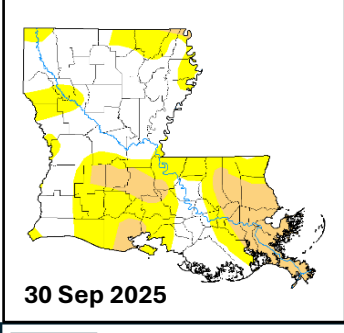
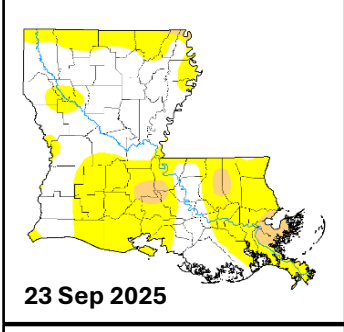
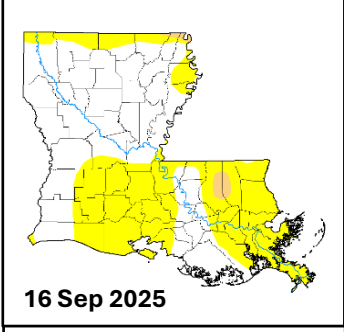
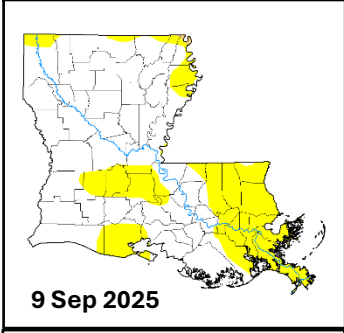
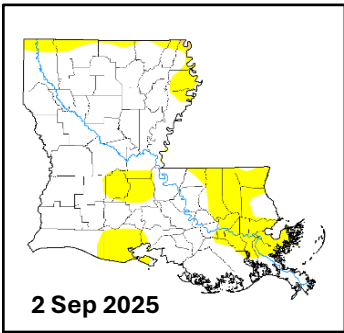
Given the warmer-than-normal trend for September, it comes as no surprise that CDD totals were generally above normal statewide, ranging from less than 350 units for a couple of northern sites to more than 450 units for a number of locations around the state. Many sites reported monthly CDD accumulations that were as much as 10% to 20% above normal, suggesting that cooling (air-conditioning) demands for many residents and businesses were significantly above normal.

For the year, a look at 9-month CDD totals for several Louisiana cities reflects the trend for warmer-than-normal pattern thus far for 2025. CDD annual numbers through September appear to be above-normal statewide, running 10% to more than 20% above the cumulative averages.

September Heating (HDD) and Cooling Degree Days (CDD)



Degree Day (DD) units can be used as proxies for energy demand required to maintain indoor thermal comfort. Heating DDs reflect the needs for indoor heating; Cooling DDs approximate the energy needs for indoor air conditioning. DDs compare the daily average temperature against a threshold of 65°F, with the average daily temperature defined as: $(T_{avg} = [T_{max} + T_{min}] / 2)$, where T_{max} is the daily high temperature and T_{min} is the daily minimum. CDDs are accumulated as the sum of the difference between the daily average temperature (T_{avg}) and 65°F when $T_{avg} > 65°F$; HDDs are the accumulated difference between T_{avg} and 65°F when $T_{avg} < 65°F$.



Louisiana Weekly U.S. Drought Monitor (USDM) thru September:

Louisiana began September 2025 with a little less than one-quarter of the state designated as D0 (‘Abnormally Dry’). By month’s end, almost one-third of the state was designated as D0 and over 16% of the state was designated as D1 (‘Moderate Drought’).

Field Condition Reports (courtesy of the LSU AgCenter) noted some dryness across northwestern, south-central, and southeastern Louisiana at the beginning of September. By the end of the month, (‘Dry’) and (‘Very Dry’) conditions were noted by AgCenter field agents across most of the state.

A late-August rain-making front provided much-needed soil moisture for portions of the state. Unfortunately, that rare August cold front ushered in a dry continental air mass that brought below-normal humidity and elevated evapotranspiration rates (ET), setting the stage for drying upper soils that continued through much of September (and into October).

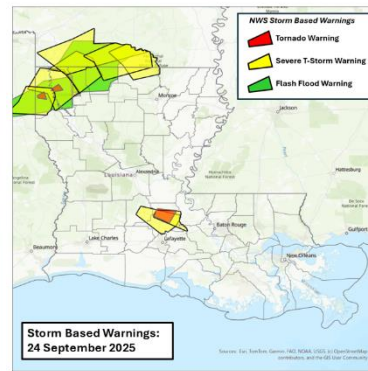
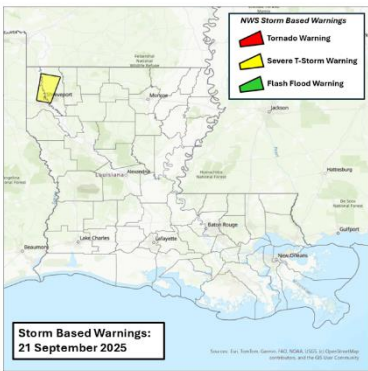
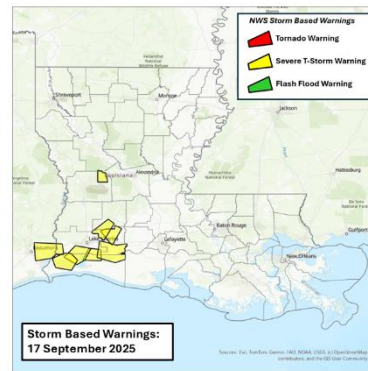
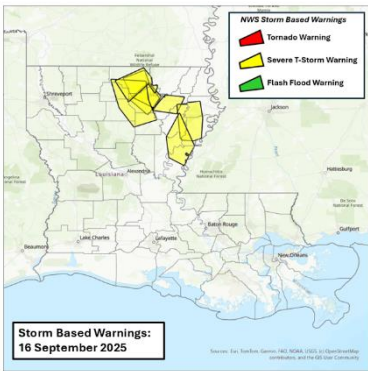
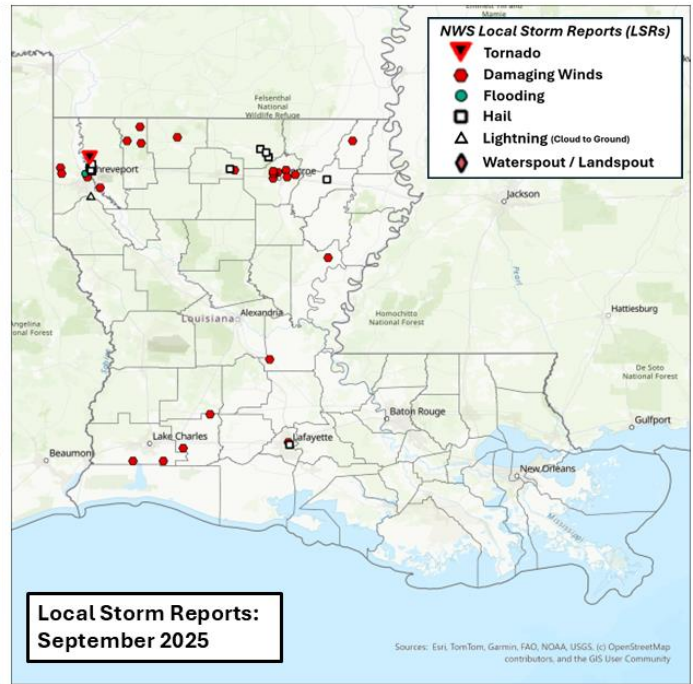
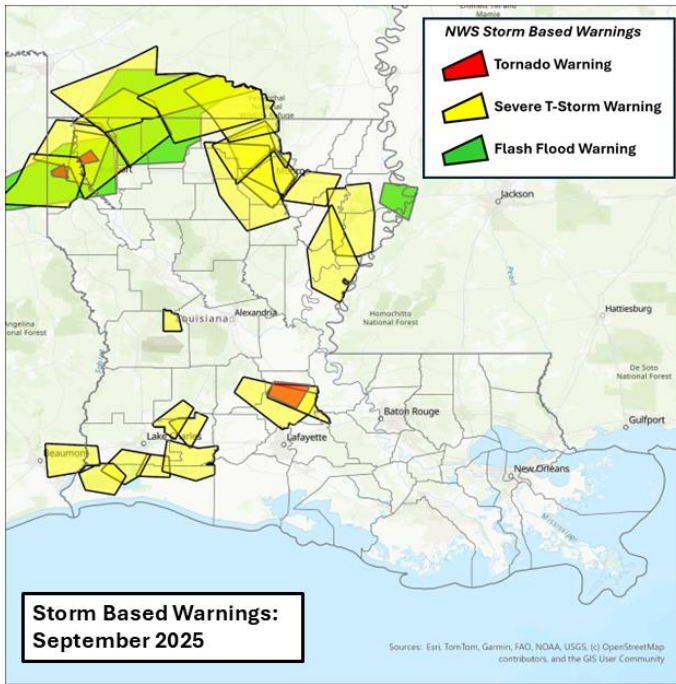
After a mostly-dry frontal passage on Sep 6-7, Louisiana remained under the influence of surface ridging (High pressure) into the middle of the month. The ridging not only meant a reduction in the rain potential, but a dominance of fair skies meant abundant sunshine. As a result, temperatures were above normal, which only exacerbated the drying process. Initially, dryness was most pronounced across south-central and southeastern Louisiana, but eventually central and northern Louisiana got began to show expanding signs of moisture deficits.

All of these drying factors led the Louisiana Drought Team, in cooperation with the national USDM authors, to steadily increase D0 and D1 coverage across the state through the month. By the end of September, D0 and D1 coverage for the state was approaching levels not observed since late 2024 (a significant drought year for Louisiana).

Looking ahead, a relatively weak La Niña is expected to persist through the end of 2025 and potentially into early 2026. Typically, La Niña events correspond with drier-than-normal conditions for Louisiana during the winter and spring, particularly across the southern parishes. That is precisely the latest outlook from the NWS Climate Prediction Center (CPC) through the next three months.

Assuming that this CPC outlook verifies, Louisiana should prepare for expansion of ‘Abnormally Dry’ and ‘Drought’ coverage, even though moisture demand will likely be reduced due to cooler winter season temperatures.

September 2025 Storm Activity

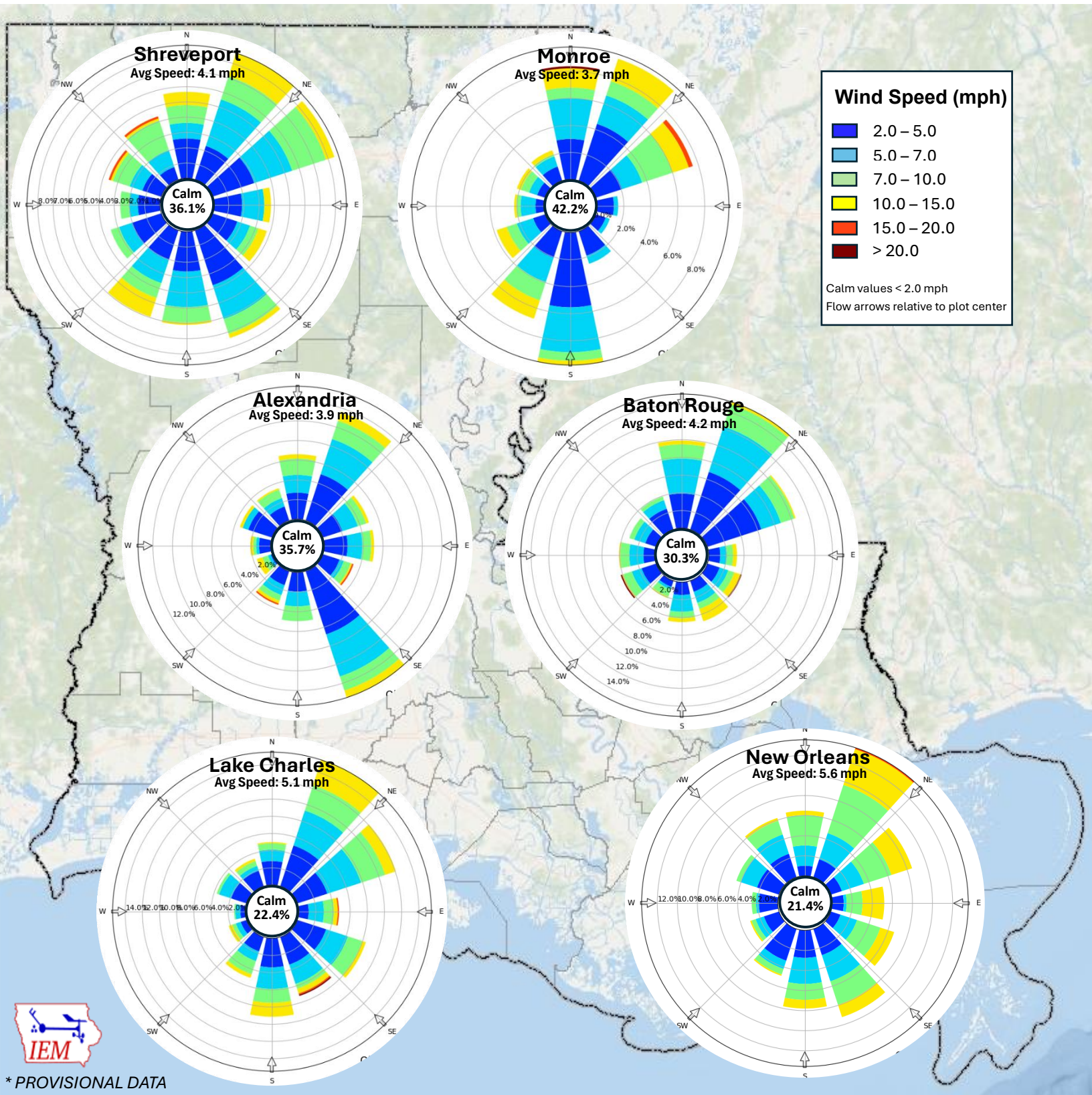


Storm-Based Warnings are issued by the local NWS offices (SHV, JAN, LCH & LIX) as warranted.

Local Storm Reports (LSRs) are those event reports that are received and processed by the NWS. In many cases, the occurrence of severe weather impacts, such as damaging winds, large hail, and localized floodings, far exceeds the number of reports included in the LSRs.

NWS offices are responsible for official confirmation of tornadic events.

Windroses for Selected Cities: September 2025



Windroses Courtesy: [Iowa Environmental Mesonet \(IEM\)](#), Iowa State University

September Monthly Temperature and Precipitation Summaries

Divisions	Avg T-Max	Avg T-Min	T-Avg	T-Avg DFN	Highest T-Max	Lowest T-Min	HDD	HDD %Norm	CDD	CDD %Norm	Total Precip	Precip DFN	1-Day P-Max	Rain Days
Northwest	89.8	67.6	78.7	+1.7	98	52	0	0	411	112	1.62	-2.04	1.55	4
North Central	89.6	65.5	77.5	+1.4	98	51	0	0	384	114	3.43	-0.46	2.70	5
Northeast	91.7	67.1	79.4	+2.2	97	59	0	0	440	119	2.11	-0.89	4.69	5
West Central	92.0	66.2	79.1	+1.9	98	54	0	0	430	116	1.55	-2.19	1.71	4
Central	90.2	66.3	78.3	+1.1	96	55	0	0	406	110	2.13	-2.06	2.28	5
East Central	91.2	67.6	79.4	+1.1	97	57	0	0	439	110	1.41	-3.25	2.24	4
Southwest	89.5	70.0	79.7	+1.3	95	53	0	0	446	109	2.40	-3.27	3.25	6
South Central	89.7	69.3	79.5	+0.7	95	59	0	0	442	106	2.17	-3.06	2.55	6
Southeast	90.2	72.9	81.5	+0.9	96	63	0	0	550	114	0.99	-4.11	1.26	4
STATE	90.4	68.1	79.2	+1.4	98	51	0	0	439	112	1.98	-2.37	4.69	5

Northwest Division															
Stations	Avg T-Max	Avg T-Min	T-Avg	T-Avg DFN	Highest T-Max	Lowest T-Min	HDD	HDD %Norm	CDD	CDD %-N	Total Precip	Precip DFN	1-Day P-Max	P-Max Date	Rain Days
Blanchard	87.4	64.5	76.0	-	93	52	0	-	338	-	0.60	-	0.42	9/6	3
Bossier City 4.0 S	-	-	-	-	-	-	-	-	-	-	1.72	-	1.32	9/25	4
Converse 7.8 NNW	-	-	-	-	-	-	-	-	-	-	0.37	-	0.12	9/13	4
Coushatta 4.3 ENE	-	-	-	-	-	-	-	-	-	-	0.85	-	0.41	9/22	5
Keithville	-	-	-	-	-	-	-	-	-	-	1.26	-1.93	0.72	9/24	2
Logansport	-	-	-	-	-	-	-	-	-	-	0.31	-3.31	0.31	9/25	1
Mooringsport 1 N	88.0	68.5	78.3	+1.3	95	57	0	0	406	113	2.46	-1.66	1.50	9/25	6
Plain Dealing	-	-	-	-	-	-	-	-	-	-	2.90	-1.05	1.52	9/25	6
Red River Res Sta	89.9	67.3	78.6	+1.4	96	54	0	0	416	112	1.86	-1.60	1.48	9/25	4
Shreveport DTN AP	91.1	69.7	80.4	+1.5	97	57	M	M	M	M	1.87	-1.43	1.35	9/24	5
Shreveport SHV AP	92.8	69.7	81.2	+2.9	98	57	0	0	494	123	2.32	-1.14	1.15	9/24	4
Shreveport WFO	88.6	68.8	78.7	+1.8	94	58	0	0	417	117	2.16	-1.79	1.30	9/24	4
SHV Southern Hills	90.7	64.9	77.8	+1.2	97	53	0	0	394	113	1.45	-2.47	1.31	9/25	4
Stonewall 5.3 NE	-	-	-	-	-	-	-	-	-	-	1.78	-	1.29	9/25	4
Taylorstown	-	-	-	-	-	-	-	-	-	-	2.39	-	1.55	9/25	3
Division	89.8	67.6	78.7	+1.7	98	52	0	0	411	112	1.62	-2.04	1.55		4

North Central Division															
Bienville 3 NE	88.9	65.4	77.2	+0.2	95	54	0	0	373	103	4.15	+0.44	1.74	9/24	6
Calhoun 4.3 SSE	-	-	-	-	-	-	-	-	-	-	4.29	-0.05	1.79	9/25	7
Carlton 1.7 E	-	-	-	-	-	-	-	-	-	-	4.71	-	2.35	9/25	7
Columbia Lock	88.1	66.8	77.4	+0.5	93	58	0	0	383	106	1.53	-2.04	0.74	9/17	6
Homer 1 N	88.1	64.1	76.1	+1.5	94	51	0	0	341	114	5.07	+1.34	2.27	9/6	6
Jonesboro 3.8 ESE	-	-	-	-	-	-	-	-	-	-	2.35	-	0.80	9/25	4
Monroe MLU AP	91.9	67.6	79.7	+2.6	98	57	0	0	451	123	2.37	-1.18	1.06	9/24	4
Monroe 26 N	91.0	63.4	77.2	+2.4	98	53	0	0	373	124	2.11	-2.06	0.89	9/6	5

* T – Temperature (°F) DFN - Departure from Normal P – Precipitation (in.) "-" indicates data not available "M" - missing observation(s)

North Central Division (cont.)															
Stations	Avg T-Max	Avg T-Min	T-Avg	T-Avg DFN	Highest T-Max	Lowest T-Min	HDD	HDD %Norm	CDD	CDD %Norm	Total Precip	Precip DFN	1-Day P-Max	P-Max Date	Rain Days
Quitman 2.5 E	-	-	-	-	-	-	-	-	-	-	2.65	-	1.11	9/6	4
Rocky Branch 1.3 W	-	-	-	-	-	-	-	-	-	-	4.13	-	1.47	9/25	5
Ruston 5.4 ENE	-	-	-	-	-	-	-	-	-	-	4.21	-	2.62	9/25	4
Ruston 5.5 NNW	-	-	-	-	-	-	-	-	-	-	4.00	-0.16	2.70	9/25	2
Sikes 1.0 SW	-	-	-	-	-	-	-	-	-	-	3.07	-	1.54	9/25	7
Division	89.6	65.5	77.5	+1.4	98	51	0	0	384	114	3.43	-0.46	2.70		5
Northeast Division															
FSA-Oak Grove 0.2 S	-	-	-	-	-	-	-	-	-	-	1.47	-	1.00	9/25	2
FSA-St. Joseph 0.5 NNW	-	-	-	-	-	-	-	-	-	-	1.45	-	1.00	9/25	M
FSA-Tallulah 1.7 SSE	-	-	-	-	-	-	-	-	-	-	1.43	-	M	M	M
Oak Grove 1.9 E	-	-	-	-	-	-	-	-	-	-	1.29	-	0.78	9/25	4
Pioneer 0.3 WSW	-	-	-	-	-	-	-	-	-	-	1.56	-	0.74	9/25	6
Tallulah TVR AP	91.7	67.1	79.4	+2.2	97	59	0	0	440	119	5.44	+2.44	4.69	9/2	6
Division	91.7	67.1	79.4	+2.2	97	59	0	0	440	119	2.11	-0.89	4.69		5
West Central Division															
Anacoco 3.0 SW	-	-	-	-	-	-	-	-	-	-	0.40	-	0.22	9/7	4
Campti 5.7 ENE	-	-	-	-	-	-	-	-	-	-	1.41	-	1.06	9/6	3
Goldonna 1.5 N	-	-	-	-	-	-	-	-	-	-	2.06	-	1.04	9/6	5
Hornbeck 2.3 NE	-	-	-	-	-	-	-	-	-	-	1.57	-	1.12	9/6	4
Leesville	93.0	64.7	78.9	+2.3	98	54	0	0	423	121	2.47	-1.81	1.06	9/4	5
Leesville 7.1 SSW	-	-	-	-	-	-	-	-	-	-	3.03	-	1.71	9/25	3
Natchitoches #2	91.0	67.6	79.3	+1.4	97	57	0	0	437	112	0.58	-2.61	0.43	9/22	5
Pitkin 6.6 WNW	-	-	-	-	-	-	-	-	-	-	0.86	-	0.53	9/25	5
Division	92.0	66.2	79.1	+1.9	98	54	0	0	430	116	1.55	-2.19	1.71		4
Central Division															
Alexandria	91.4	67.5	79.5	+1.4	96	60	0	0	443	113	1.32	-2.66	0.85	9/25	5
Alexandria 5 SSE	91.1	66.8	79.0	+1.0	96	58	0	0	428	109	2.09	-2.07	0.70	9/3	5
Alexandria ESF AP	90.6	64.7	77.6	+0.7	96	55	0	0	387	108	2.30	-1.34	1.76	9/24	4
Arnaudville 4.7 NW	-	-	-	-	-	-	-	-	-	-	2.16	-	0.78	9/22	4
Boyce 3 WNW	87.7	66.2	77.0	+1.2	91	56	0	0	365	112	0.56	-3.69	0.54	9/24	2
Colfax 7.2 NW	-	-	-	-	-	-	-	-	-	-	2.78	-	1.45	9/4	7
FSA-Ferriday 1.0 WSW	-	-	-	-	-	-	-	-	-	-	3.17	-	2.28	9/25	4
FSA-Opelousas 1.0 ESE	-	-	-	-	-	-	-	-	-	-	3.19	-	1.20	9/25	M
Grand Coteau 2.7 E	-	-	-	-	-	-	-	-	-	-	2.19	-3.00	0.88	9/25	5
Hessmer 2.5 WSW	-	-	-	-	-	-	-	-	-	-	1.92	-	0.84	9/25	8
Pineville 0.4 NNW	-	-	-	-	-	-	-	-	-	-	1.87	-	0.98	9/25	6
Red River Lock #1	-	-	-	-	-	-	-	-	-	-	0.99	-2.45	0.80	9/25	4
Red River Lock #2	-	-	-	-	-	-	-	-	-	-	3.83	-0.86	2.16	9/4	6
Trout 4.4 WSW	-	-	-	-	-	-	-	-	-	-	1.38	-	0.53	9/25	6
Division	90.2	66.3	78.3	+1.1	96	55	0	0	406	110	2.13	-2.06	2.28		5

* T – Temperature (°F) DFN – Departure from Normal P – Precipitation (in.) "-" indicates data not available "M" – missing observation(s)

East Central Division

Stations	Avg T-Max	Avg T-Min	T-Avg	T-Avg DFN	Highest T-Max	Lowest T-Min	HDD	HDD %Norm	CDD	CDD %Norm	Total Precip	Precip DFN	1-Day P-Max	P-Max Date	Rain Days
<i>Baker</i>	-	-	-	-	-	-	-	-	-	-	1.45	-3.45	M	M	M
<i>Baton Rouge Metro AP</i>	91.4	69.0	80.2	+1.4	95	62	0	0	464	112	3.82	-0.60	2.24	9/9	3
<i>BTR Sherwood Forest</i>	-	-	-	-	-	-	-	-	-	-	1.54	-3.31	0.80	9/25	4
<i>Baton Rouge 0.5 ESE</i>	-	-	-	-	-	-	-	-	-	-	1.12	-	0.17	9/23	3
<i>Baton Rouge 3.5 E</i>	-	-	-	-	-	-	-	-	-	-	1.37	-	0.97	9/25	4
<i>Baton Rouge 6.2 SSE</i>	-	-	-	-	-	-	-	-	-	-	1.40	-	0.48	9/23	7
<i>Central 2.2 SE</i>	-	-	-	-	-	-	-	-	-	-	0.58	-3.98	0.30	9/25	3
<i>Clinton 0.2 NNW</i>	-	-	-	-	-	-	-	-	-	-	0.43	-	0.21	9/17	3
<i>Covington 8 WNW</i>	92.3	67.4	79.8	+2.7	96	62	0	0	450	124	1.00	-3.12	0.69	9/10	5
<i>Denham Springs 6.8 N</i>	-	-	-	-	-	-	-	-	-	-	2.06	-2.50	0.91	9/10	4
<i>FSA-Amite City 0.8 SW</i>	-	-	-	-	-	-	-	-	-	-	2.23	-	1.48	9/25	M
<i>FSA-Franklinton 0.6 WSW</i>	-	-	-	-	-	-	-	-	-	-	1.02	-	0.50	9/10	3
<i>Jackson 3.6 NNE</i>	-	-	-	-	-	-	-	-	-	-	1.74	-	0.84	9/25	5
<i>Lacombe 1.4 N</i>	-	-	-	-	-	-	-	-	-	-	0.80	-4.41	0.39	9/26	3
<i>Livingston</i>	-	-	-	-	-	-	-	-	-	-	1.22	-3.63	0.69	9/23	3
<i>LSU Campus</i>	-	-	-	-	-	-	-	-	-	-	4.16	-0.57	2.11	9/10	6
<i>New Roads 5 NE</i>	90.5	69.3	79.9	+0.2	96	62	0	0	454	102	1.05	-3.01	0.74	9/16	6
<i>Ponchatoula 4 E</i>	-	-	-	-	-	-	-	-	-	-	0.59	-3.99	0.25	9/17	4
<i>Ponchatoula 5.3 W</i>	-	-	-	-	-	-	-	-	-	-	0.86	-	0.39	9/23	4
<i>Port Allen</i>	-	-	-	-	-	-	-	-	-	-	0.72	-3.58	0.27	9/25	4
<i>Slidell ASD AP</i>	89.8	66.6	78.2	-0.1	93	61	0	0	403	101	1.33	-2.81	0.94	9/13	3
<i>Slidell 4.4 E</i>	-	-	-	-	-	-	-	-	-	-	2.30	-3.28	1.31	9/26	2
<i>St. Francisville 1 NE</i>	92.1	65.5	78.8	+1.4	97	57	0	0	422	113	0.43	-	0.18	9/25	4
<i>Talisheek</i>	-	-	-	-	-	-	-	-	-	-	0.25	-4.73	0.15	9/10	2
<i>Wakefield 0.2 E</i>	-	-	-	-	-	-	-	-	-	-	1.70	-	0.79	9/18	2
Division	91.2	67.6	79.4	+1.1	97	57	0	0	439	110	1.41	-3.25	2.24		4

Southwest Division

<i>Abbeville</i>	-	-	-	-	-	-	-	-	-	-	1.45	-4.21	0.68	9/23	7
<i>Branch 0.4 SSW</i>	-	-	-	-	-	-	-	-	-	-	2.88	-	1.80	9/25	4
<i>Church Point 0.7 SWS</i>	-	-	-	-	-	-	-	-	-	-	2.67	-	1.51	9/25	4
<i>Crowley 2 NE</i>	-	-	-	-	-	-	-	-	-	-	2.47	-2.48	0.94	9/25	3
<i>FSA-De Ridder 0.9 E</i>	-	-	-	-	-	-	-	-	-	-	1.80	-	0.75	9/25	4
<i>Jennings</i>	89.8	69.2	79.5	+1.1	94	60	0	0	443	110	2.54	-3.26	0.66	9/15	8
<i>Kaplan</i>	-	-	-	-	-	-	-	-	-	-	0.75	-4.96	0.28	9/25	5
<i>Lake Arthur 7 SW</i>	87.7	72.1	79.9	+0.6	92	64	0	0	454	106	3.74	-2.11	1.52	9/4	8
<i>Lake Charles 2 N</i>	-	-	-	-	-	-	-	-	-	-	1.65	-3.41	0.70	9/24	6
<i>Lake Charles Port</i>	-	-	-	-	-	-	-	-	-	-	5.29	-0.21	3.25	9/1	6
<i>Lake Charles LCHAP</i>	90.5	70.1	80.3	+0.3	95	61	0	0	467	103	M	M	M	M	M
<i>Lake Charles 4.8 SSE</i>	-	-	-	-	-	-	-	-	-	-	3.19	-	0.93	9/24	8

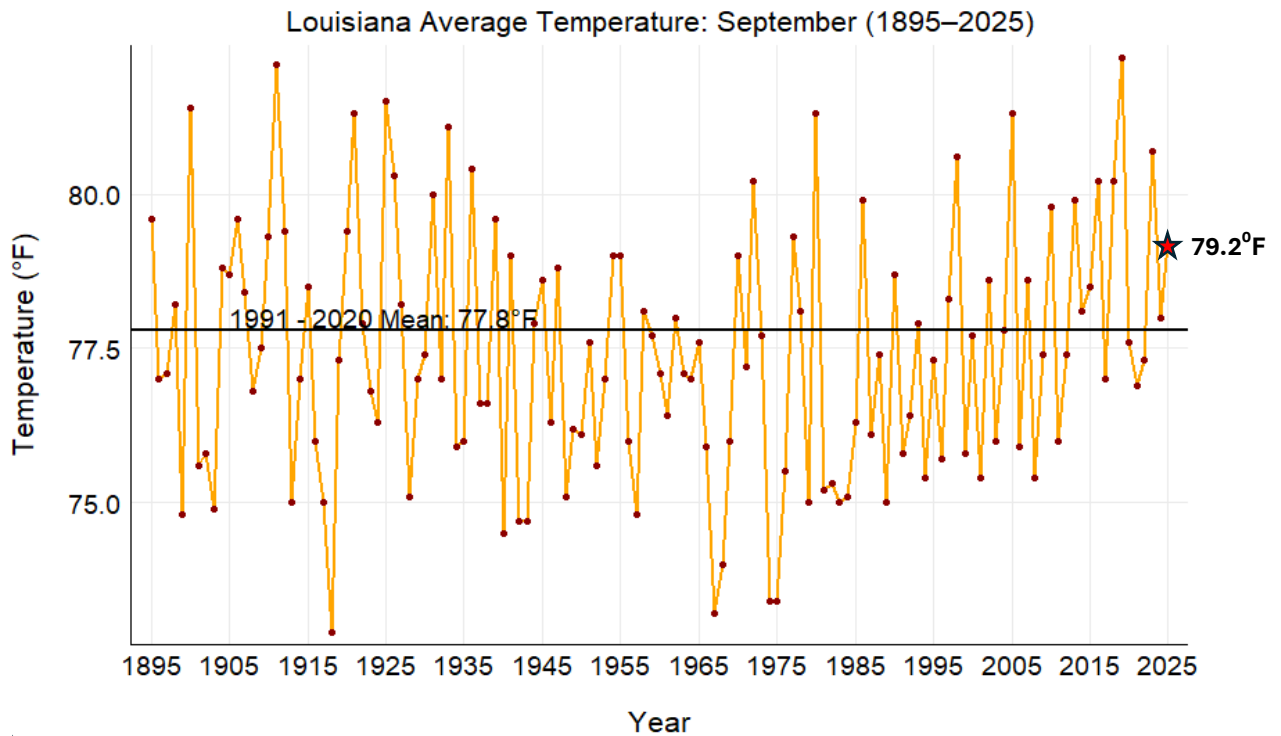
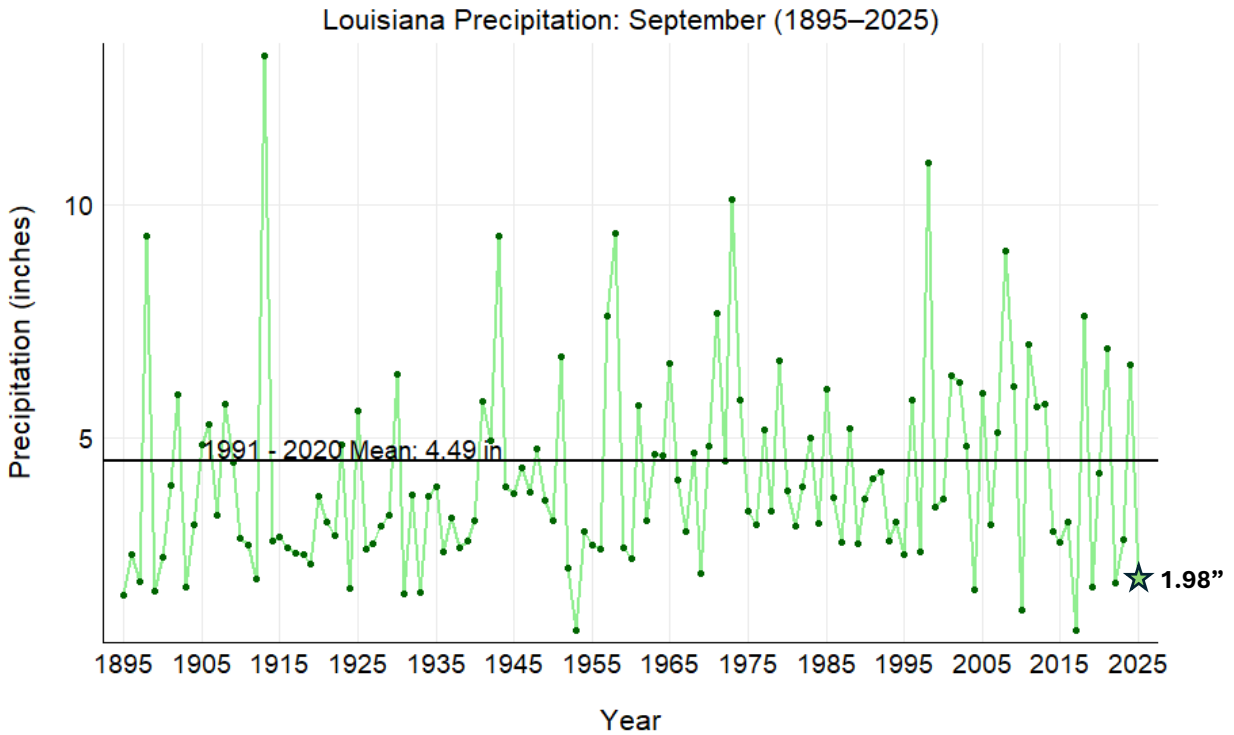
* T – Temperature (°F) DFN - Departure from Normal P – Precipitation (in.) "-" indicates data not available "M" - missing observation(s)

Southwest Division (cont.)															
Stations	Avg T-Max	Avg T-Min	T-Avg	T-Avg DFN	Highest T-Max	Lowest T-Min	HDD	HDD %Norm	CDD	CDD %Norm	Total Precip	Precip DFN	1-Day P-Max	P-Max Date	Rain Days
Leland Bowman Lock	88.4	72.4	80.4	+2.4	94	64	M	M	M	M	M	M	M	M	M
Moss Bluff	-	-	-	-	-	-	-	-	-	-	1.49	-4.18	0.50	9/25	6
Moss Bluff 2 NNW	91.0	66.7	78.9	+0.7	95	53	0	0	424	107	1.99	-4.34	0.97	9/24	7
Oberlin Fire Tower	89.7	69.2	79.5	+2.6	93	59	0	0	441	123	2.00	-3.06	1.00	9/24	6
Ragley 5.0 SE	-	-	-	-	-	-	-	-	-	-	0.89	-4.75	0.49	9/25	7
Rayne 1.0 W	-	-	-	-	-	-	-	-	-	-	4.37	-	2.11	9/4	4
Sulphur 2.2 E	-	-	-	-	-	-	-	-	-	-	1.70	-5.15	0.76	9/25	5
Division	89.5	70.0	79.7	+1.3	95	53	0	0	446	109	2.40	-3.27	3.25		6

South Central Division															
Baldwin 1.8 N	-	-	-	-	-	-	-	-	-	-	1.40	-	0.63	9/23	4
Breaux Bridge 0.7 NNW	-	-	-	-	-	-	-	-	-	-	4.88	-	2.55	9/25	5
Carencro	-	-	-	-	-	-	-	-	-	-	2.71	-2.41	1.15	9/4	5
Carville 2 SW	89.3	72.1	80.7	+1.7	94	66	0	0	477	114	0.62	-3.86	0.15	9/25	6
Donaldsonville 4 SW	90.1	68.2	79.2	+0.8	93	61	0	0	432	108	1.25	-4.14	0.72	9/17	5
Jeanerette 5 NW	88.6	67.9	78.2	+0.5	92	59	0	0	404	106	1.64	-4.92	0.73	9/22	8
Lafayette LFT AP	90.1	69.8	79.9	+0.2	94	60	0	0	454	103	M	M	M	M	M
Lafayette 2.9 ENE	-	-	-	-	-	-	-	-	-	-	3.69	-	2.05	9/25	7
New Iberia ARA AP	90.4	68.7	79.6	+0.0	95	60	0	0	444	102	1.00	-4.05	0.42	9/22	6
Plaquemine 2 N	-	-	-	-	-	-	-	-	-	-	1.34	-3.20	0.60	9/25	5
St. Gabriel 2.8 NNW	-	-	-	-	-	-	-	-	-	-	1.07	-	0.43	9/10	8
St. Martinville 0.2 S	-	-	-	-	-	-	-	-	-	-	4.24	-1.23	2.23	9/25	10
Division	89.7	69.3	79.5	+0.7	95	59	0	0	442	106	2.17	-3.06	2.55		6

Southeast Division															
Belle Chasse 1.6 NNE	-	-	-	-	-	-	-	-	-	-	0.29	-	0.18	9/25	2
Cut Off 0.8 WNW	-	-	-	-	-	-	-	-	-	-	2.02	-	1.14	9/2	5
Dutchtown #2	-	-	-	-	-	-	-	-	-	-	1.12	-3.50	0.38	9/18	8
Gonzales	-	-	-	-	-	-	-	-	-	-	0.22	-4.96	0.14	9/25	3
Houma 4.1 NNE	-	-	-	-	-	-	-	-	-	-	1.98	-	1.26	9/11	5
NO-Armstrong AP	91.8	73.6	82.7	+1.9	96	69	0	0	539	114	0.64	-4.47	0.41	9/25	3
NO-Lakefront AP	90.2	76.7	83.5	+2.1	93	73	0	0	560	114	0.70	-3.94	0.45	9/25	3
New Orleans 2.8 E	-	-	-	-	-	-	-	-	-	-	0.47	-	0.45	9/25	2
Metairie 2.8 ENE	-	-	-	-	-	-	-	-	-	-	0.82	-	0.62	9/25	3
Raceland 2.1 WSW	-	-	-	-	-	-	-	-	-	-	0.97	-	0.84	9/25	4
River Ridge 0.7 N	-	-	-	-	-	-	-	-	-	-	1.80	-	M	M	M
St. Amant 3.3 N	-	-	-	-	-	-	-	-	-	-	0.87	-	0.41	9/17	7
St. Rose 0.3 W	-	-	-	-	-	-	-	-	-	-	1.39	-	0.96	9/25	4
Thibodaux 4 SE	88.5	68.5	78.5	-1.4	92	63	M	M	M	M	1.21	-4.75	0.62	9/25	5
Westwego 2.4 ENE	-	-	-	-	-	-	-	-	-	-	0.40	-	0.28	9/25	3
Division	90.2	72.9	81.5	+0.9	96	63	0	0	550	114	0.99	-4.11	1.26		4

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★ Preliminary Data

Precipitation and temperature data in this report are primarily retrieved through the ACIS QueryBuilder (rcc-acis.org) and the cli-MATE platform (MRCC Application Tools Environment), both of which are maintained by the NOAA Regional Climate Centers (RCCs). Drought data are sourced from the U.S. Drought Monitor (unl.edu), the LSU AgCenter, and the Louisiana Dept. of Agriculture & Forestry.