

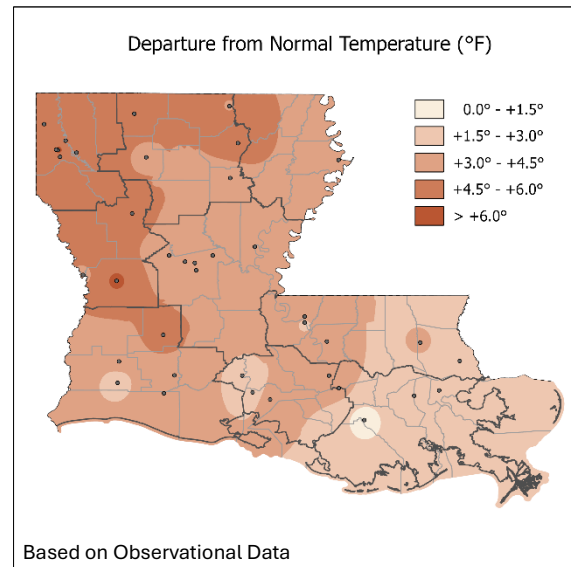
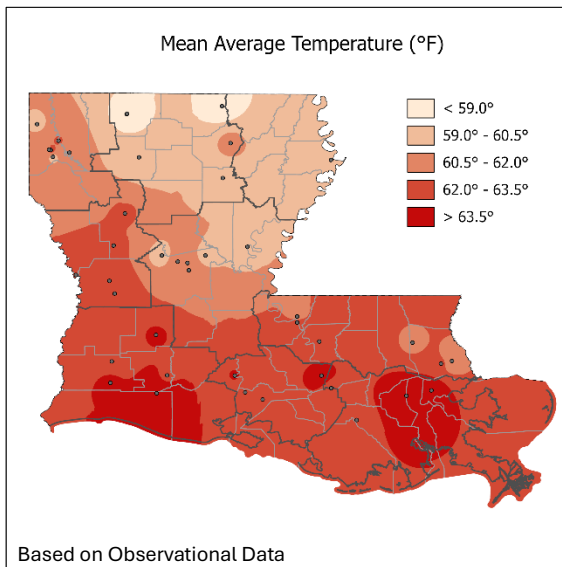
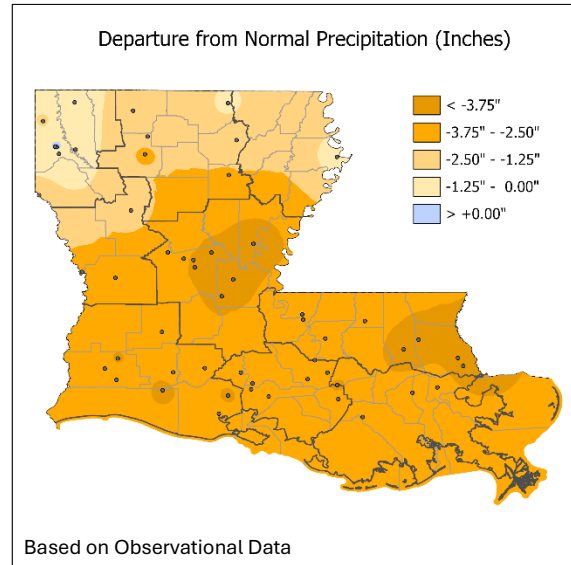
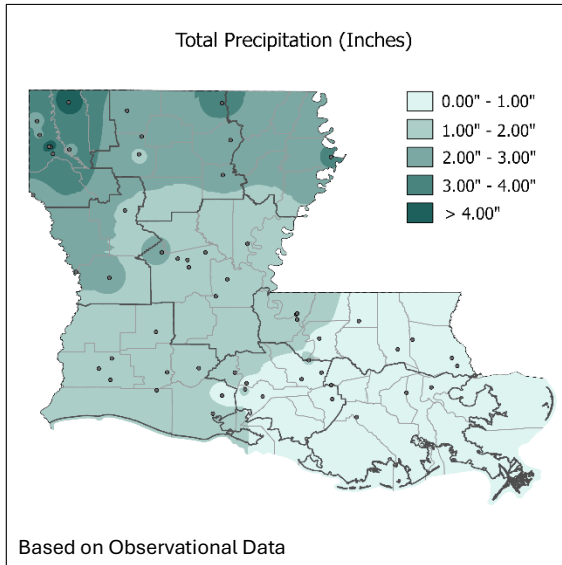


# LOUISIANA MONTHLY CLIMATE REVIEW

Volume 1, Issue 11

November 2025

## November Total Precipitation and Monthly Average Temperatures



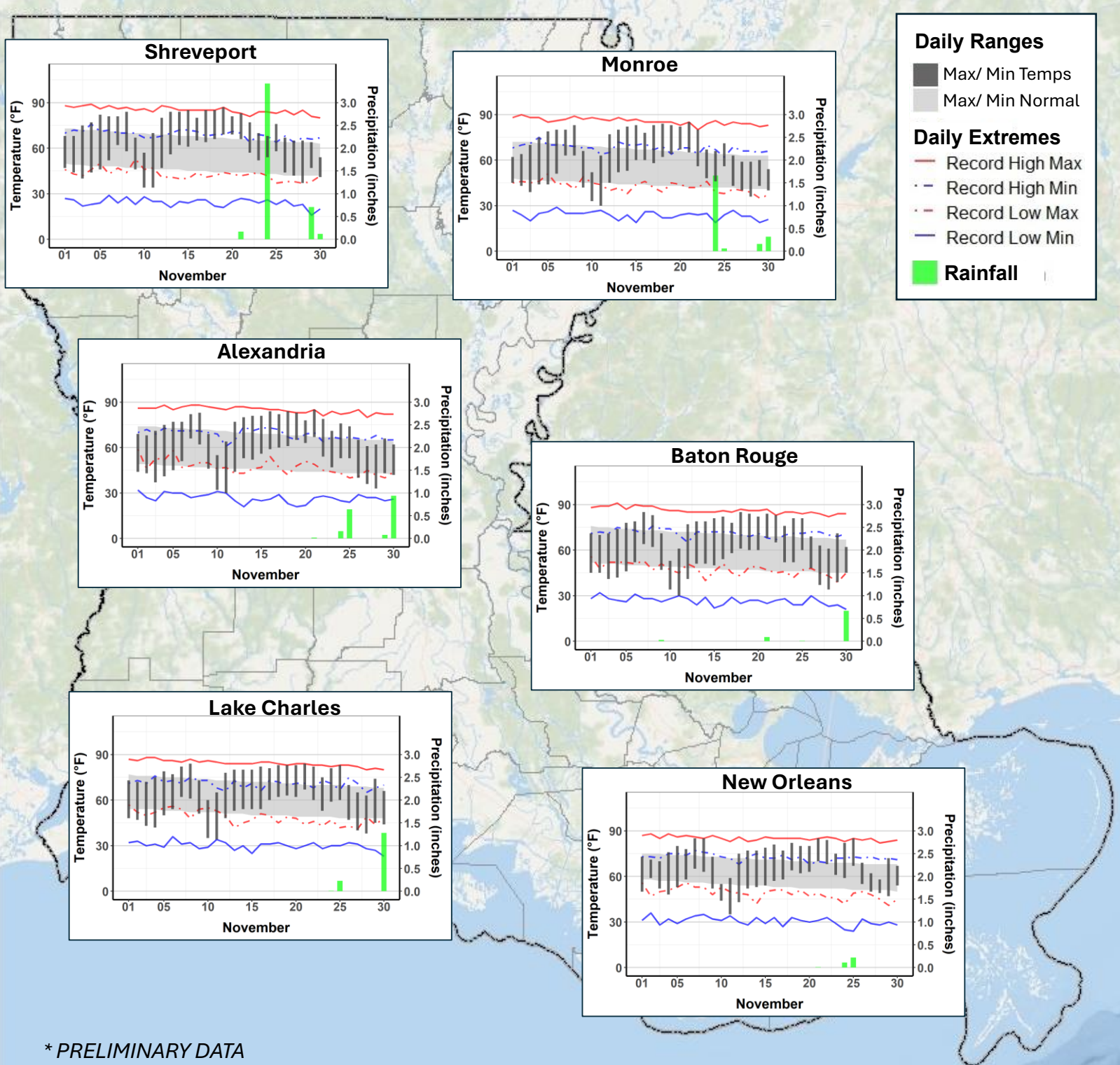
### November Highlights:

November rains were below-normal virtually statewide with the month's statewide average of 1.76" (preliminary). A number of stations in the southeastern quarter of the state recorded monthly totals of less than 0.50". Statewide-averaged rainfall has been below the norm for each of the past six months.

November's statewide average temperature was a "warm" 61.8°F, nearly 4°F above normal. November monthly temperatures were above normal statewide, with a number of sites in northern Louisiana reporting monthly average temperatures more than 5° above the norm. Yet even with the November warmth, a brief Arctic blast during Nov 9-11 delivered the season's first freeze for much of the state.

Drought issues continued to plague parts of the state through November, with drought coverage slightly expanding through the month.

### Climographs for Selected Cities: November 2025



\* PRELIMINARY DATA

### November Synopsis:

November opened with a weak cold front slipping across the Lower Mississippi Valley on Nov 1-2 but with little to no rain. On the heels of that frontal passage, temperatures climbed, with daytime highs approaching record warmth at a number of locations.

A second, much stronger cold front on the 9th was also mainly-dry but it did usher in a brief dose of Arctic air that delivered a winter-like feel to the air. That Arctic front drove minimums down into the 20°s and 30°s statewide with freezes reported in many coastal parishes by the morning of Nov 11. In fact, for a number of sites around the state, morning minimums on the 11th dipped to record and near-record lows for that date.

The chill didn't last long, however, with daytime highs bouncing back into the 70°s and 80°s by mid-month. Indeed, that mid-month warmth came with some record and near-record high temperatures as well as a few daily minimums that approached or reached record high levels (*i.e.*, warmest-ever minimums).

That warmth was associated with mid/upper-level ridging that helped keep much of Louisiana 'bone dry' through the first three weeks of November. The persistent warmth along with the prolonged dryness (that had begun in earnest back in September) combined to enhance drought conditions that were becoming the state's main weather story for Fall 2025. In addition to unusually low stream flows for the time of year, a number of farmers and livestock managers were reporting dry ponds and poor to very poor pasture conditions.

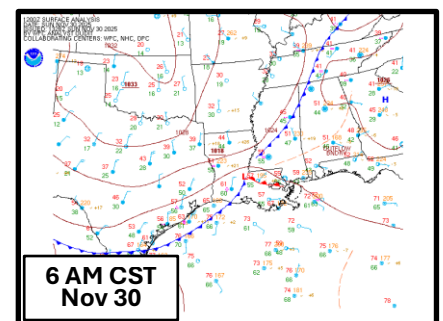
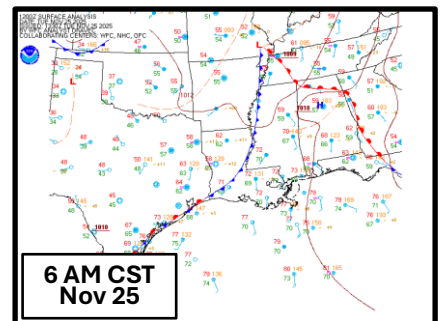
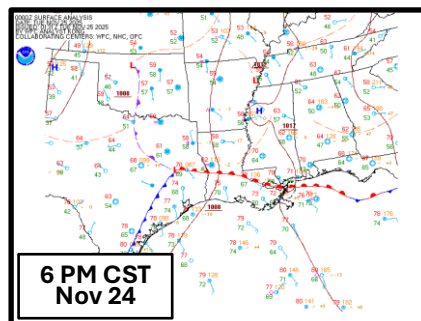
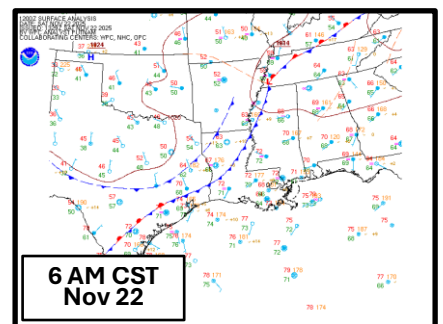
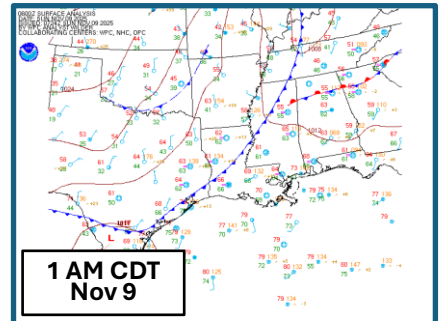
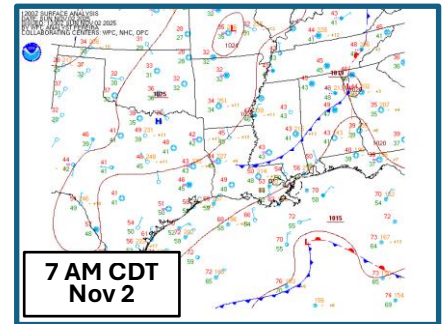
Yet another mostly-dry front rolled through the state on the 22nd.

Thankfully, a storm system on Nov 24-25 provided some much-needed relief to the dryness, at least for areas of northern and central Louisiana. A storm complex over Texas, with a warm front lifting out of the Gulf and an attendant cold front, generated 1" to 3"+ of rain over sections of the state.

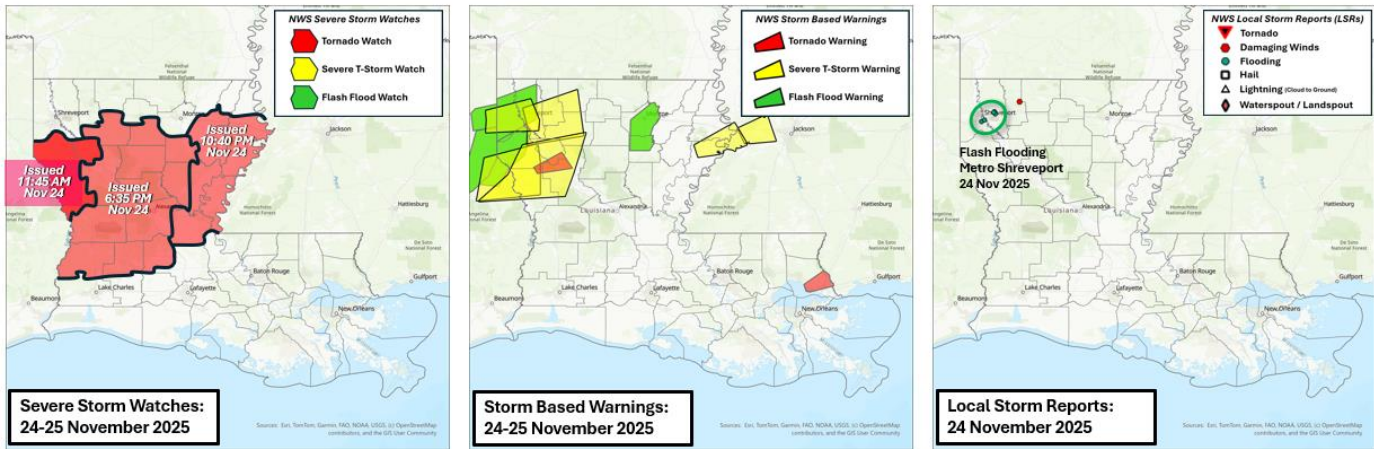
That system also came with a threat of severe weather, prompting the NWS Storm Prediction Center (SPC) to issue three **Tornado Watches** for portions of the state. The Shreveport NWS office also issued a number of **Warnings** and highlighted areas of flash-flooding. Fortunately, the severe threat was relatively limited in coverage with no reports of tornado touchdowns.

November closed with another cold front passage that provided some additional moisture to sections of the state. However, the extent of coverage for these final November rains was insufficient to generate widespread marked improvements in environmental moisture.

As a result, much of Louisiana was in worse shape from a drought perspective at month's end compared to the drought situation at the start of November.



## November 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.

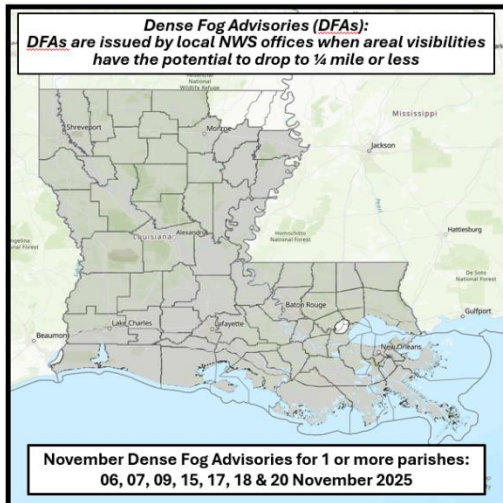
### Tornado Reports: November 2025 (Preliminary)

EF Rating	Date	Time	Parish(es)	Peak Winds (mph)	Path Length (mi)	Path Width (yds)	Fatalities Injuries	Prop Dmg
<b>no NWS confirmed tornado reports at this time</b>								

Prop Dmg: Building and/or Residential Property Damage

### November Active/Severe Weather Summary:

Weather through most of November was relatively benign, with the state’s primary active severe weather spell coming on Nov 24-25 in association with an east-bound storm complex. That event was sufficient to prompt the NWS Storm Prediction Center (SPC) to issue multiple **Tornado Watches** for the event, with NWS offices in Shreveport, Slidell and Jackson (MS) posting a number of **Severe Weather Warnings**. NWS/Shreveport did issue a few **Local Storm Reports** (LSRs), with most of those commenting on localized flooding due to area downpours. Both the Shreveport and Slidell NWS offices also issued **Tornado Warnings** but no touchdowns were confirmed (as of this writing).



Unfortunately, there was a weather-related fatality in Louisiana during November.

Localized dense fog early on the morning of Nov 5th is blamed for a multi-vehicle crash along I-49 in De Soto Parish at approximately 4:30 AM CDT. State Police acknowledge near-zero visibility that resulted in one fatality with several minor injuries. (It does not appear as though a Dense Fog Advisory had been issued, suggesting that dense fog was not deemed to be a widespread concern for that morning.)

However, each of the four NWS offices serving Louisiana issued one of more Dense Fog Advisories (DFAs) over the course of the month. These advisories included all but three Louisiana parishes, with a number of parishes included in multiple November DFAs.

### Selected November Extremes:

Finally ... an end to those 90°s! However, every temperature-reporting station in Louisiana reached the 80°s at least once during November with at least one site in every climate division recording a monthly maximum temperature in the mid 80°s. The statewide maximum high for November was 87°F, reported for Nov 19th at Shreveport SHV AP (NW Division) and for Nov 19th at Moss Bluff 2 NNW (SW Div).

November minimum temperatures dipped into the upper 20°s to low 30°s across most of Louisiana during the Arctic Blast of Nov 9-11, with a light freeze extending to most of the coastal margins during that brief event. November's statewide minimum was 26°F, recorded on the morning of Nov 11 at the Slidell ASD AP site (EC Div). Several northern stations reported freezes on multiple dates during the month.

Even with November's overall dry pattern, there were a handful of stations in the northern parishes that recorded more than 4.00" of rain for the month. Plain Dealing (NW Div) led the way with the statewide maximum of 4.61" for the month, even with just 4 raindays for all of November. The active weather of Nov 24-25 accounted for most of the rain around Louisiana during November and produced many of the month's single-day maximum totals, with four locations in the NW Division reporting 3.00" of rain or more for their single-day maximum totals.

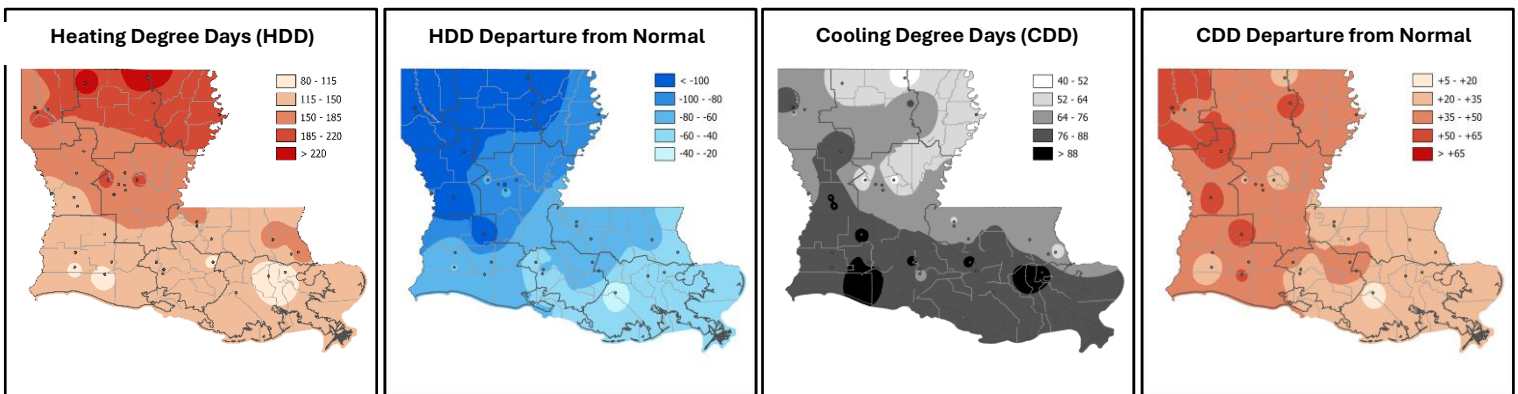
By contrast, it was much drier across the four southernmost climate divisions, where numerous sites reported less than 0.50" for November. Slidell ASD AP (EC Div) was the state's "driest" November location, recording just 0.11" for the month.

### November Degree Day Assessment:

A "warm" November meant above-normal Cooling Degree-Day (CDD) totals and below-normal Heating Degree-Day (HDD) accumulations. Indeed, monthly CDDs across the northern parishes were as much as 300% to 400% of normal, suggesting that northern residents were running the A/C units far more frequently than normal for this late in the year. Even across Louisiana's southern tier, November monthly CDDs were as much as 150% to 200% of normal.

Conversely, HDD totals were generally just 50% to 70% of normal and should have resulted in lower energy demands for indoor warming for most of November.

### November 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 cooling. 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  $T_{avg} < 65°F$ . For those days when  $T_{avg} = 65°F$ , both the CDD and HDD totals for that day are 'zero.'

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

Louisiana began November 2025 with roughly 54% of the state designated as D0 ('Abnormally Dry') and about 18% designated as D1 ('Moderate Drought'). By month's end, D0 coverage decreased to just over 41% and D1 coverage had increased significantly to just over 48%. D2 ('Severe Drought') was introduced on the Nov 13 depiction for the first time since Dec 2024 and by the end of the month covered just over 7% of the state. Field Condition Reports (courtesy of the LSU AgCenter) noted critical dryness across much of Louisiana at the beginning of November. By the end of the month, 'Dry' to 'Very Dry' conditions were noted by AgCenter field agents across all but a handful of parishes that reported. However, rains across northern Louisiana during the latter part of November resulted in 'Near Normal', 'Wet', and 'Very Wet' assessments for some parishes in that area.

During November, frontal passages typically become more frequent than earlier in the fall and are a significant source of the month's moisture. If frontal passages are less frequent or are accompanied with little or no precipitation, deficits can appear or increase as post-frontal conditions are generally dry.

At the start of November, the main epicenters of drought were across south-eastern, south-central and west-central Louisiana. Conditions continued to deteriorate during the first three weeks of the month. Unfortunately, frontal passages on Nov 01-02, Nov 09, and Nov 22 were mostly dry. Surface ridging centered to the east of the state prevented frontal passages for nearly two weeks during which the state received little or no precipitation. Average temperatures also increased and several daily high temperature records were set during the middle of the month.

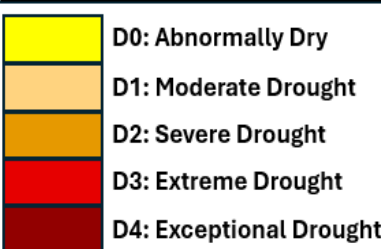
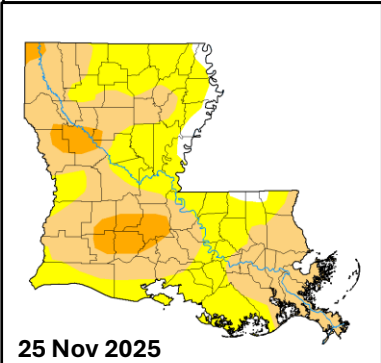
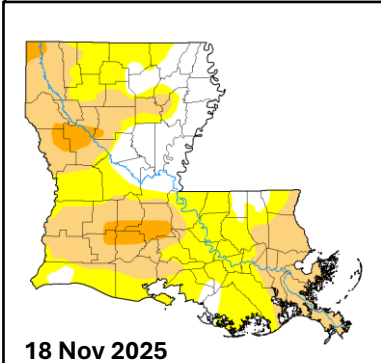
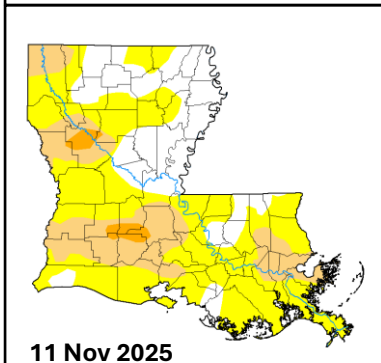
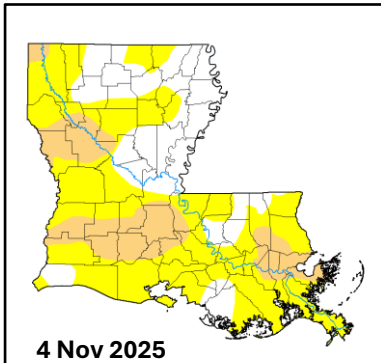
A warm front lifted north out of the Gulf on Nov 24 and a cool front moved through the state on Nov 25 resulting in some significant rains across northwestern Louisiana. Another frontal passage on Nov 26 was dry but the month ended with more precipitation across mostly northern Louisiana as a front cleared the state to close-out November.

In response to the conditions noted above, coverage of D1 increased and D2 was introduced across Natchitoches parish and portions of Acadiana on Nov 11 and eventually across northwestern Louisiana on Nov 18. Unseasonably high ET (evapotranspiration) coupled with little or no precipitation led to a weekly increase in D0/D1/D2 coverage throughout the month. Precipitation later in the month led to only modest upgrades across northwestern Louisiana.

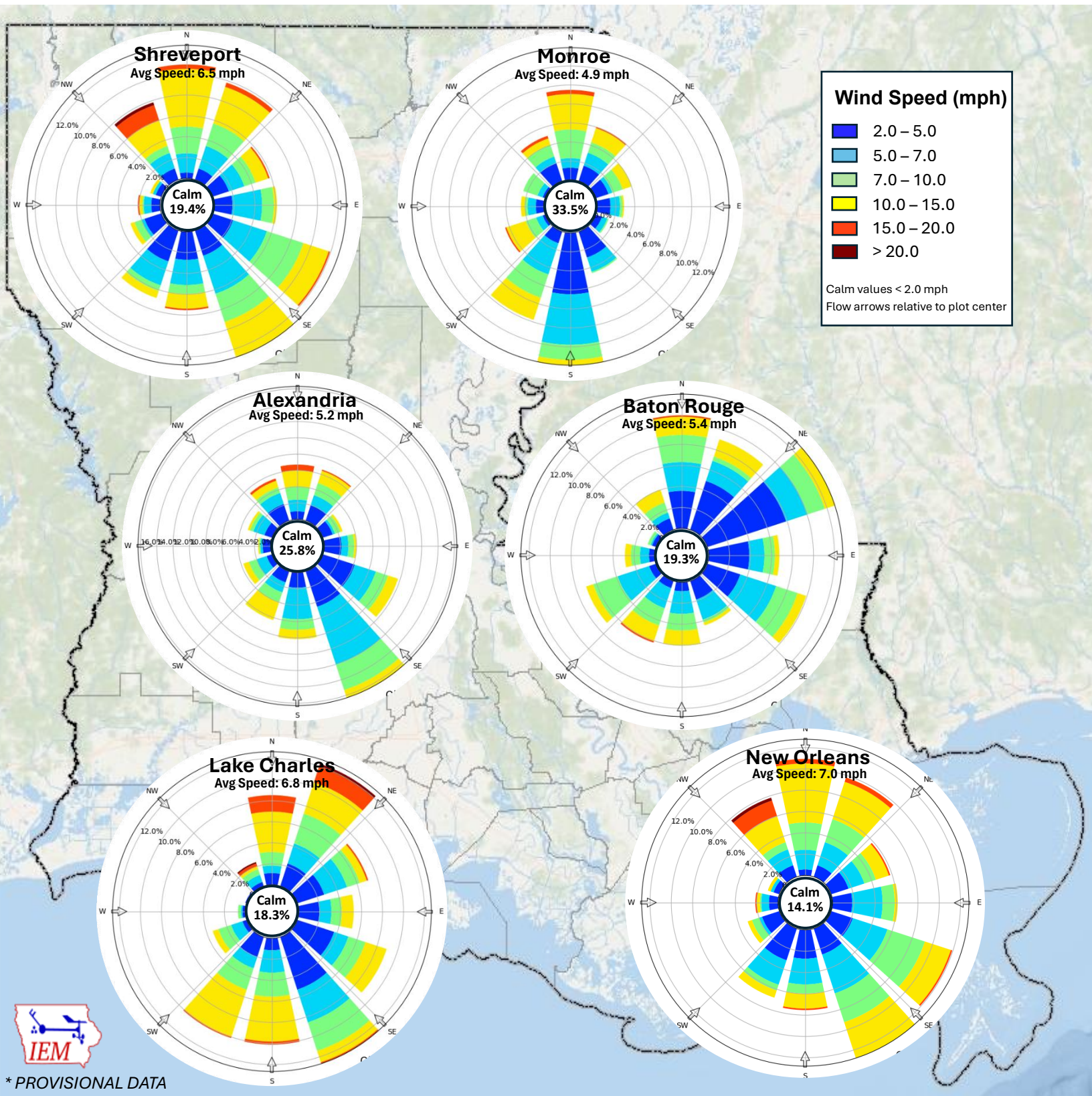
### Drought and Climate Outlook:

Looking ahead, a relatively weak **La Niña** is expected to persist through January 2026 with a transition to ENSO-neutral conditions afterwards. Typically, **La Niña** events correspond with drier-than-normal conditions for Louisiana during the winter and spring, particularly across the southern parishes.

That aligns with the latest three-month precipitation outlook from the NWS Climate Prediction Center (CPC) which also highlights an enhanced potential of above normal temperatures. If it verifies, Louisiana should prepare for expansion of 'Abnormally Dry' and 'Drought' coverage in early 2026 as winter evapotranspiration (ET) is increased and coupled with dry conditions.



### Windroses for Selected Cities: November 2025



Windroses Courtesy: [Iowa Environmental Mesonet \(IEM\)](http://www.iem.uiowa.edu), Iowa State University

### November Monthly Division & State 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	72.3	50.0	61.1	+5.5	87	29	183	62	75	536	3.32	-1.04	3.42	4
North Central	70.9	47.4	59.2	+4.1	85	27	220	71	60	545	2.79	-1.79	2.51	4
Northeast	72.5	46.7	59.6	+3.9	84	29	209	71	56	373	2.54	-2.05	1.64	3
West Central	76.0	49.3	62.7	+5.7	86	28	143	55	81	368	2.28	-2.78	2.20	5
Central	73.2	47.8	60.5	+2.7	85	27	183	76	61	235	1.72	-3.34	2.57	3
East Central	75.0	48.5	61.8	+3.3	86	26	157	69	67	209	0.70	-3.50	1.23	4
Southwest	75.2	52.0	63.6	+3.4	87	30	122	64	87	181	1.41	-3.39	1.49	4
South Central	75.5	51.3	63.4	+2.8	85	30	124	67	85	167	0.73	-3.46	1.00	4
Southeast	74.1	54.9	64.5	+2.8	85	29	99	62	91	149	0.38	-3.45	0.49	3
<b>STATE</b>	<b>73.9</b>	<b>49.8</b>	<b>61.8</b>	<b>+3.6</b>	<b>87</b>	<b>26</b>	<b>160</b>	<b>74</b>	<b>74</b>	<b>185</b>	<b>1.76</b>	<b>-2.77</b>	<b>3.42</b>	<b>4</b>

### November Monthly Station & Division Temperature and Precipitation Summaries

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
<b>Northwest Division</b>															
Blanchard	-	-	-	-	-	-	-	-	-	-	2.80	-	1.52	11/25	5
Bossier City 4.0 S	-	-	-	-	-	-	-	-	-	-	4.05	-	3.03	11/25	4
Converse 7.8 NNW	-	-	-	-	-	-	-	-	-	-	2.49	-	1.41	11/25	5
Coushatta 4.3 ENE	-	-	-	-	-	-	-	-	-	-	2.42	-	1.63	11/25	5
Keithville	-	-	-	-	-	-	-	-	-	-	4.07	-0.39	3.03	11/25	4
Logansport	-	-	-	-	-	-	-	-	-	-	2.40	-2.12	1.68	11/25	4
Mooringsport 1 N	69.4	50.5	60.0	+4.7	81	34	M	M	M	M	2.77	-1.38	2.00	11/25	4
Plain Dealing	-	-	-	-	-	-	-	-	-	-	4.61	-0.25	3.25	11/25	4
Red River Res Sta	72.2	48.9	60.6	+4.5	84	30	193	66	68	283	2.73	-1.30	1.77	11/25	3
Shreveport DTN AP	72.9	51.6	62.3	+4.5	84	33	M	M	M	M	M	M	M	M	M
Shreveport SHV AP	75.0	52.1	63.6	+7.0	87	34	137	49	102	378	4.42	+0.42	3.42	11/24	4
Shreveport WFO	71.1	50.7	60.9	+5.3	83	31	188	63	71	355	4.30	-0.01	3.32	11/24	4
SHV Southern Hills	73.3	45.9	59.6	+5.3	85	29	213	63	57	356	3.49	-0.96	2.53	11/25	3
Stonewall 5.3 NE	-	-	-	-	-	-	-	-	-	-	2.99	-	2.08	11/25	4
Taylorstown	-	-	-	-	-	-	-	-	-	-	2.89	-	1.41	11/25	4
<b>Division</b>	<b>72.3</b>	<b>50.0</b>	<b>61.1</b>	<b>+5.5</b>	<b>87</b>	<b>29</b>	<b>183</b>	<b>62</b>	<b>75</b>	<b>536</b>	<b>3.32</b>	<b>-1.04</b>	<b>3.42</b>		<b>4</b>
<b>North Central Division</b>															
Arcadia	-	-	-	-	-	-	-	-	-	-	2.88	-1.88	1.44	11/25	4
Bienville 3 NE	70.4	48.4	59.4	+4.2	82	29	M	M	M	M	1.77	-2.78	0.79	11/24	4
Calhoun 4.3 SSE	-	-	-	-	-	-	-	-	-	-	3.28	-1.20	2.48	11/25	3
Carlton 1.7 E	-	-	-	-	-	-	-	-	-	-	3.32	-	2.51	11/25	3
Columbia Lock	71.0	48.5	59.8	+3.9	84	31	M	M	M	M	2.17	-2.52	1.70	11/25	2
Homer 1 N	70.1	45.5	57.8	+5.1	82	27	M	M	M	M	2.30	-2.34	1.12	11/25	5

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



## November Monthly Station Temperature and Precipitation Summaries

<b>North Central Division (cont.)</b>															
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
Jamestown	-	-	-	-	-	-	-	-	-	-	2.46	-2.18	1.45	11/25	4
Jonesboro 3.8 ESE	-	-	-	-	-	-	-	-	-	-	2.35	-	1.28	11/25	4
Monroe MLU AP	72.3	49.7	61.0	+5.4	85	30	187	62	77	385	2.20	-1.96	1.66	11/24	4
Monroe 26 N	70.7	44.8	57.8	+4.5	83	27	253	69	43	307	3.49	-1.01	2.20	11/24	3
Quitman 2.5 E	-	-	-	-	-	-	-	-	-	-	2.49	-	1.42	11/25	4
Rocky Branch 1.3 W	-	-	-	-	-	-	-	-	-	-	3.63	-	2.33	11/25	3
Ruston 5.4 ENE	-	-	-	-	-	-	-	-	-	-	2.64	-	1.64	11/25	4
Ruston 5.5 NNW	-	-	-	-	-	-	-	-	-	-	4.09	-0.59	1.32	11/24	5
<b>Division</b>	<b>70.9</b>	<b>47.4</b>	<b>59.2</b>	<b>+4.1</b>	<b>85</b>	<b>27</b>	<b>220</b>	<b>71</b>	<b>60</b>	<b>545</b>	<b>2.79</b>	<b>-1.79</b>	<b>2.51</b>		<b>4</b>
<b>Northeast Division</b>															
Oak Grove 1.9 E	-	-	-	-	-	-	-	-	-	-	2.30	-	1.27	11/30	2
Pioneer 0.3 WSW	-	-	-	-	-	-	-	-	-	-	2.22	-	1.11	11/25	3
Tallulah TVR AP	72.5	46.7	59.6	+3.7	84	29	209	71	56	267	3.09	-0.83	1.64	11/25	5
<b>Division</b>	<b>72.5</b>	<b>46.7</b>	<b>59.6</b>	<b>+3.9</b>	<b>84</b>	<b>29</b>	<b>209</b>	<b>71</b>	<b>56</b>	<b>373</b>	<b>2.54</b>	<b>-2.05</b>	<b>1.64</b>		<b>3</b>
<b>West Central Division</b>															
Anacoco 3.0 SW	-	-	-	-	-	-	-	-	-	-	1.56	-	1.00	11/25	6
Campti 0.6 SW	-	-	-	-	-	-	-	-	-	-	1.82	-	M	M	M
Campti 5.7 ENE	-	-	-	-	-	-	-	-	-	-	1.86	-	1.12	11/25	4
Goldonna 1.5 N	-	-	-	-	-	-	-	-	-	-	1.54	-	0.81	11/25	4
Hornbeck 2.3 NE	-	-	-	-	-	-	-	-	-	-	2.56	-	1.38	11/25	4
Leesville	77.0	49.3	63.2	+6.3	85	28	138	51	89	297	2.16	-3.16	1.30	11/30	5
Leesville 7.1 SSW	-	-	-	-	-	-	-	-	-	-	3.00	-	1.28	11/30	4
Many 9 WSW	-	-	-	-	-	-	-	-	-	-	4.01	-0.41	2.20	11/25	4
Natchitoches #2	74.8	49.8	62.3	+5.3	86	30	159	59	86	307	1.94	-1.86	1.24	11/25	5
Pitkin 6.6 WNW	-	-	-	-	-	-	-	-	-	-	2.44	-	1.15	11/25	5
Pleasant Hill 10.2 SE	-	-	-	-	-	-	-	-	-	-	2.37	-2.22	1.46	11/25	4
Toledo Bend Lake	76.3	48.9	62.6	+4.4	84	31	132	57	67	248	2.08	-2.88	1.42	11/25	5
<b>Division</b>	<b>76.0</b>	<b>49.3</b>	<b>62.7</b>	<b>+5.7</b>	<b>86</b>	<b>28</b>	<b>143</b>	<b>55</b>	<b>81</b>	<b>368</b>	<b>2.28</b>	<b>-2.78</b>	<b>2.20</b>		<b>5</b>
<b>Central Division</b>															
Alexandria	74.6	49.3	61.9	+4.6	84	30	148	58	64	256	1.25	-4.20	0.90	11/30	3
Alexandria 5 SSE	74.9	47.0	60.9	+3.3	85	30	185	74	72	257	1.09	-3.98	1.00	11/30	2
Alexandria AEX AP	74.0	49.3	61.7	+4.3	85	30	165	64	74	274	1.84	-2.76	0.94	11/30	5
Alexandria ESF AP	73.7	45.7	59.7	+3.5	85	27	201	70	48	209	1.26	-3.93	0.95	11/30	5
Beaver Fire Tower	-	-	-	-	-	-	-	-	-	-	1.69	-3.51	0.81	11/30	4
Boyce 3 WNW	69.8	48.7	59.3	+3.5	80	33	215	74	49	306	2.47	-2.92	1.25	11/30	5
Bunkie	M	M	M	M	M	M	M	M	M	M	1.65	-3.80	1.10	11/30	4
Colfax 7.2 NW	-	-	-	-	-	-	-	-	-	-	2.82	-	1.50	11/25	4

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

## November Monthly Station Temperature and Precipitation Summaries

<b>Central Division (cont.)</b>															
<b>Stations</b>	<b>Avg T-Max</b>	<b>Avg T-Min</b>	<b>T-Avg</b>	<b>T-Avg DFN</b>	<b>Highest T-Max</b>	<b>Lowest T-Min</b>	<b>HDD</b>	<b>HDD %Norm</b>	<b>CDD</b>	<b>CDD %Norm</b>	<b>Total Precip</b>	<b>Precip DFN</b>	<b>1-Day P-Max</b>	<b>P-Max Date</b>	<b>Rain Days</b>
Hessmer 2.5 WSW	-	-	-	-	-	-	-	-	-	-	1.56	-	1.35	11/30	4
Jonesville Locks	72.3	46.8	59.6	+3.5	84	28	M	M	M	M	1.05	-4.46	1.05	11/30	1
Marksville	-	-	-	-	-	-	-	-	-	-	1.53	-4.20	1.45	11/30	2
Pineville 0.4 NNW	-	-	-	-	-	-	-	-	-	-	1.52	-	1.15	11/30	4
Red River Lock #1	-	-	-	-	-	-	-	-	-	-	0.85	-3.81	0.70	11/30	2
Trout 4.4 WSW	-	-	-	-	-	-	-	-	-	-	3.55	-	2.57	11/25	M
<b>Division</b>	<b>73.2</b>	<b>47.8</b>	<b>60.5</b>	<b>+2.7</b>	<b>85</b>	<b>27</b>	<b>183</b>	<b>76</b>	<b>61</b>	<b>235</b>	<b>1.72</b>	<b>-3.34</b>	<b>2.57</b>		<b>3</b>
<b>East Central Division</b>															
Baton Rouge Metro AP	75.1	49.8	62.5	+3.1	85	30	145	69	75	179	0.80	-3.10	0.67	11/30	4
Baton Rouge 0.5 ESE	-	-	-	-	-	-	-	-	-	-	0.91	-	0.46	11/26	4
Baton Rouge 3.5 E	-	-	-	-	-	-	-	-	-	-	0.96	-	0.73	11/9	4
Baton Rouge 6.2 SSE	-	-	-	-	-	-	-	-	-	-	0.56	-	0.16	11/26	7
Central 2.2 SE	-	-	-	-	-	-	-	-	-	-	0.18	-4.01	0.09	11/26	2
Clinton 0.2 NNW	-	-	-	-	-	-	-	-	-	-	0.54	-	0.40	11/20	3
Covington 8 WNW	76.2	46.8	61.5	+3.2	86	28	165	71	67	209	0.18	-3.85	0.08	11/25	4
Denham Springs 6.8 N	-	-	-	-	-	-	-	-	-	-	0.67	-3.51	0.52	11/26	3
Lacombe 1.4 N	-	-	-	-	-	-	-	-	-	-	0.69	-3.23	0.54	11/25	3
LSU Campus	-	-	-	-	-	-	-	-	-	-	1.05	-3.17	0.37	11/30	7
New Roads 5 NE	74.3	51.6	63.0	+2.8	84	29	131	69	77	171	1.15	-2.76	0.94	11/30	3
Ponchatoula 4 E	-	-	-	-	-	-	-	-	-	-	0.19	-4.15	0.07	11/9	4
Ponchatoula 5.3 W	-	-	-	-	-	-	-	-	-	-	0.17	-	0.08	11/21	3
Port Allen	-	-	-	-	-	-	-	-	-	-	0.68	-3.43	0.43	11/9	4
Slidell	M	M	M	M	M	M	M	M	M	M	0.25	-3.97	0.13	11/25	3
Slidell ASD AP	74.2	47.3	60.8	+1.9	84	26	178	81	57	168	0.11	-3.78	0.07	11/21	2
Slidell 4.4 E	-	-	-	-	-	-	-	-	-	-	0.26	-3.64	0.21	11/26	3
St. Francisville 1 NE	75.2	47.2	61.2	+3.6	85	28	168	67	59	227	1.64	-	0.81	11/26	3
Talisheek	-	-	-	-	-	-	-	-	-	-	0.59	-3.36	0.32	11/25	2
Wakefield 0.2 E	-	-	-	-	-	-	-	-	-	-	2.43	-	1.23	11/25	7
<b>Division</b>	<b>75.0</b>	<b>48.5</b>	<b>61.8</b>	<b>+3.3</b>	<b>86</b>	<b>26</b>	<b>157</b>	<b>69</b>	<b>67</b>	<b>209</b>	<b>0.70</b>	<b>-3.50</b>	<b>1.23</b>		<b>4</b>
<b>Southwest Division</b>															
Abbeville	-	-	-	-	-	-	-	-	-	-	0.58	-3.97	0.30	11/21	6
Branch 0.4 SSW	-	-	-	-	-	-	-	-	-	-	1.70	-	1.27	11/30	4
Church Point 0.7 WSW	-	-	-	-	-	-	-	-	-	-	1.54	-	1.06	11/30	5
Crowley 2 NE	-	-	-	-	-	-	-	-	-	-	1.43	-3.61	1.03	11/30	3

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

## November Monthly Station Temperature and Precipitation Summaries

<b>Southwest Division (cont.)</b>															
<b>Stations</b>	<b>Avg T-Max</b>	<b>Avg T-Min</b>	<b>T-Avg</b>	<b>T-Avg DFN</b>	<b>Highest T-Max</b>	<b>Lowest T-Min</b>	<b>HDD</b>	<b>HDD %Norm</b>	<b>CDD</b>	<b>CDD %Norm</b>	<b>Total Precip</b>	<b>Precip DFN</b>	<b>1-Day P-Max</b>	<b>P-Max Date</b>	<b>Rain Days</b>
Jennings	75.0	51.6	63.3	+3.6	84	35	129	64	86	200	1.34	-3.51	1.13	11/30	4
Lake Arthur 7 SW	73.5	55.9	64.7	+3.8	81	39	100	59	101	210	1.25	-4.00	1.21	11/30	3
Lake Charles Port	-	-	-	-	-	-	-	-	-	-	0.64	-4.01	0.60	11/30	4
Lake Charles LCHAP	76.2	51.7	63.9	+2.5	84	34	107	64	84	145	1.52	-2.61	1.28	11/30	3
Lake Charles 4.8 SSE	-	-	-	-	-	-	-	-	-	-	1.71	-	1.39	11/30	5
Leland Bowman Lock	M	M	M	M	M	M	M	M	M	M	1.58	-3.14	1.13	11/30	6
Moss Bluff	-	-	-	-	-	-	-	-	-	-	1.07	-4.11	1.05	11/30	2
Moss Bluff 2 NNW	76.6	48.1	62.3	+3.2	87	30	151	70	76	185	1.20	-3.92	1.00	11/30	5
Oberlin Fire Tower	74.8	52.7	63.7	+5.9	84	32	121	50	90	310	1.68	-3.13	1.15	11/30	3
Ragley 5.0 SE	-	-	-	-	-	-	-	-	-	-	2.95	-2.43	1.49	11/30	4
Rayne 1.0 W	-	-	-	-	-	-	-	-	-	-	1.16	-	0.78	11/30	5
Sulphur	-	-	-	-	-	-	-	-	-	-	1.43	-2.72	1.21	11/30	6
Sulphur 2.2 E	-	-	-	-	-	-	-	-	-	-	1.14	-3.39	0.98	11/30	5
<b>Division</b>	<b>75.2</b>	<b>52.0</b>	<b>63.6</b>	<b>+3.4</b>	<b>87</b>	<b>30</b>	<b>122</b>	<b>64</b>	<b>87</b>	<b>181</b>	<b>1.41</b>	<b>-3.39</b>	<b>1.49</b>		<b>4</b>
<b>South Central Division</b>															
Bayou Sorrel Lock	-	-	-	-	-	-	-	-	-	-	0.33	-3.48	0.25	11/26	4
Carencro	-	-	-	-	-	-	-	-	-	-	1.28	-3.50	0.83	11/30	7
Carville 2 SW	74.4	54.3	64.3	+4.0	84	38	103	57	92	219	0.67	-3.39	0.55	11/30	4
Donaldsonville 4 SW	75.8	50.0	62.9	+3.2	85	31	135	67	81	184	0.27	-3.94	0.19	11/26	3
Jeanerette 5 NW	75.4	51.2	63.3	+4.0	84	32	M	M	M	M	0.92	-3.18	0.53	11/22	4
Lafayette LFT AP	76.0	51.1	63.6	+2.7	85	31	128	72	92	170	1.28	-3.11	1.00	11/30	4
New Iberia ARA AP	75.9	49.9	62.9	+2.1	85	30	131	75	73	149	1.03	-3.47	0.70	11/30	3
Plaquemine 2 N	-	-	-	-	-	-	-	-	-	-	1.07	-3.01	0.60	11/30	5
St. Gabriel 2.8 NNW	-	-	-	-	-	-	-	-	-	-	0.31	-	0.18	11/26	3
St. Martinville 0.2 S	-	-	-	-	-	-	-	-	-	-	0.12	-5.33	0.06	11/21	3
<b>Division</b>	<b>75.5</b>	<b>51.3</b>	<b>63.4</b>	<b>+2.8</b>	<b>85</b>	<b>30</b>	<b>124</b>	<b>67</b>	<b>85</b>	<b>167</b>	<b>0.73</b>	<b>-3.46</b>	<b>1.00</b>		<b>4</b>
<b>Southeast Division</b>															
Belle Chasse 1.6 NNE	-	-	-	-	-	-	-	-	-	-	0.36	-	0.30	11/25	5
Cut Off 0.8 WNW	-	-	-	-	-	-	-	-	-	-	0.26	-	0.11	11/21	6
Dulac 3 N	-	-	-	-	-	-	-	-	-	-	0.29	-3.40	0.19	11/21	4
Dutchtown #2	-	-	-	-	-	-	-	-	-	-	0.99	-3.08	0.49	11/26	5
Gonzales	-	-	-	-	-	-	-	-	-	-	0.40	-4.03	0.40	11/26	1
Houma 4.1 NNE	-	-	-	-	-	-	-	-	-	-	0.24	-	0.22	11/21	2
NO-Armstrong AP	75.1	55.5	65.3	+2.8	85	35	83	58	98	146	0.34	-3.53	0.22	11/25	3
NO-Lakefront AP	72.8	57.7	65.3	+2.2	84	38	82	65	96	139	0.15	-3.49	0.06	11/25	7

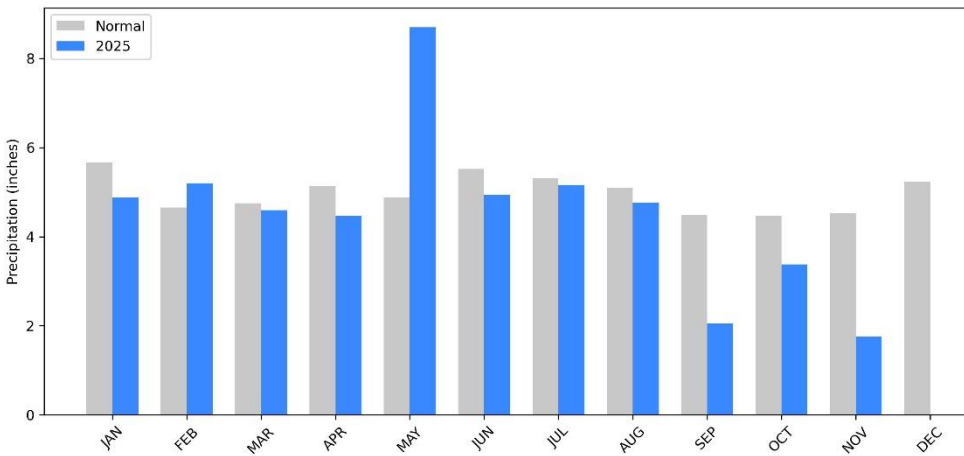
\* T – Temperature (°F) DFN - Departure from Normal P – Precipitation (in.) "-" indicates data not available "M" - missing observation(s)

## November Monthly Station Temperature and Precipitation Summaries

<i>Southeast Division (cont.)</i>															
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>New Orleans 2.8 E</i>	-	-	-	-	-	-	-	-	-	-	0.24	-	0.20	11/25	3
<i>Metairie 2.8 ENE</i>	-	-	-	-	-	-	-	-	-	-	0.48	-	0.39	11/26	4
<i>Raceland 2.1 WSW</i>	-	-	-	-	-	-	-	-	-	-	0.31	-	0.16	11/21	3
<i>St. Amant 3.3 N</i>	-	-	-	-	-	-	-	-	-	-	0.39	-	0.32	11/26	3
<i>St. Rose 0.3 W</i>	-	-	-	-	-	-	-	-	-	-	0.49	-	0.41	11/26	2
<i>Thibodaux 4 SE</i>	74.4	51.5	63.0	+0.7	83	29	131	86	79	114	0.29	-3.51	0.29	11/21	1
<i>Westwego 2.4 ENE</i>	-	-	-	-	-	-	-	-	-	-	0.43	-	0.40	11/25	2
<b>Division</b>	<b>74.1</b>	<b>54.9</b>	<b>64.5</b>	<b>+2.8</b>	<b>85</b>	<b>29</b>	<b>99</b>	<b>62</b>	<b>91</b>	<b>149</b>	<b>0.38</b>	<b>-3.45</b>	<b>0.49</b>		<b>3</b>

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

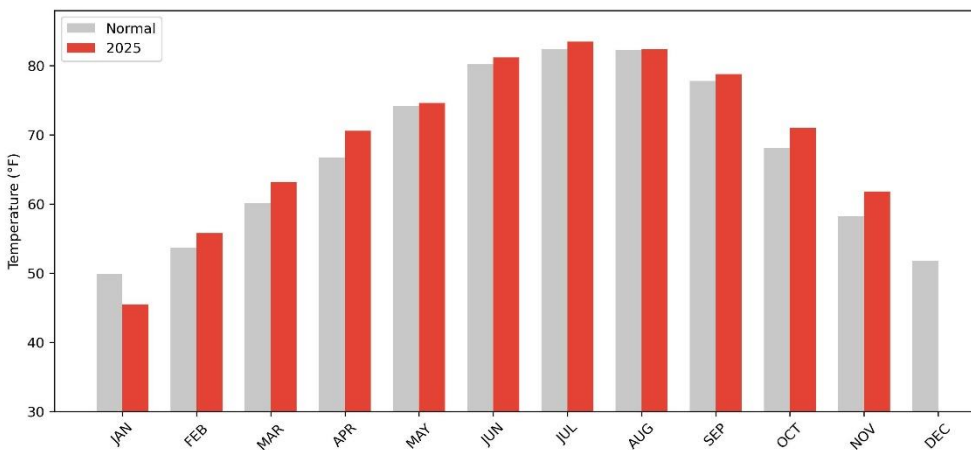
### 2025 Statewide-Averaged Precipitation by Month



While the cumulative statewide rain total of 48.30” (thru November, preliminary) is only slightly below the 11-month norm of 49.97”, statewide-averaged rainfall for the past two months (5.48”) is just 61% of normal.

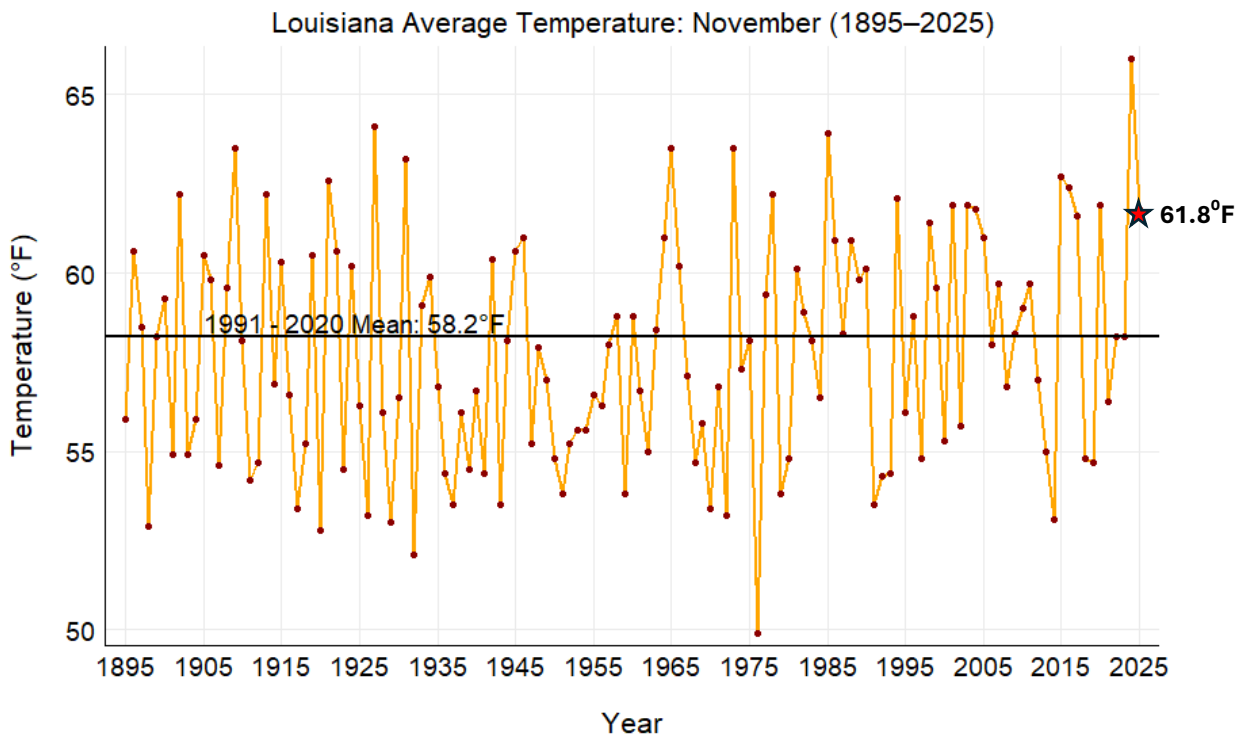
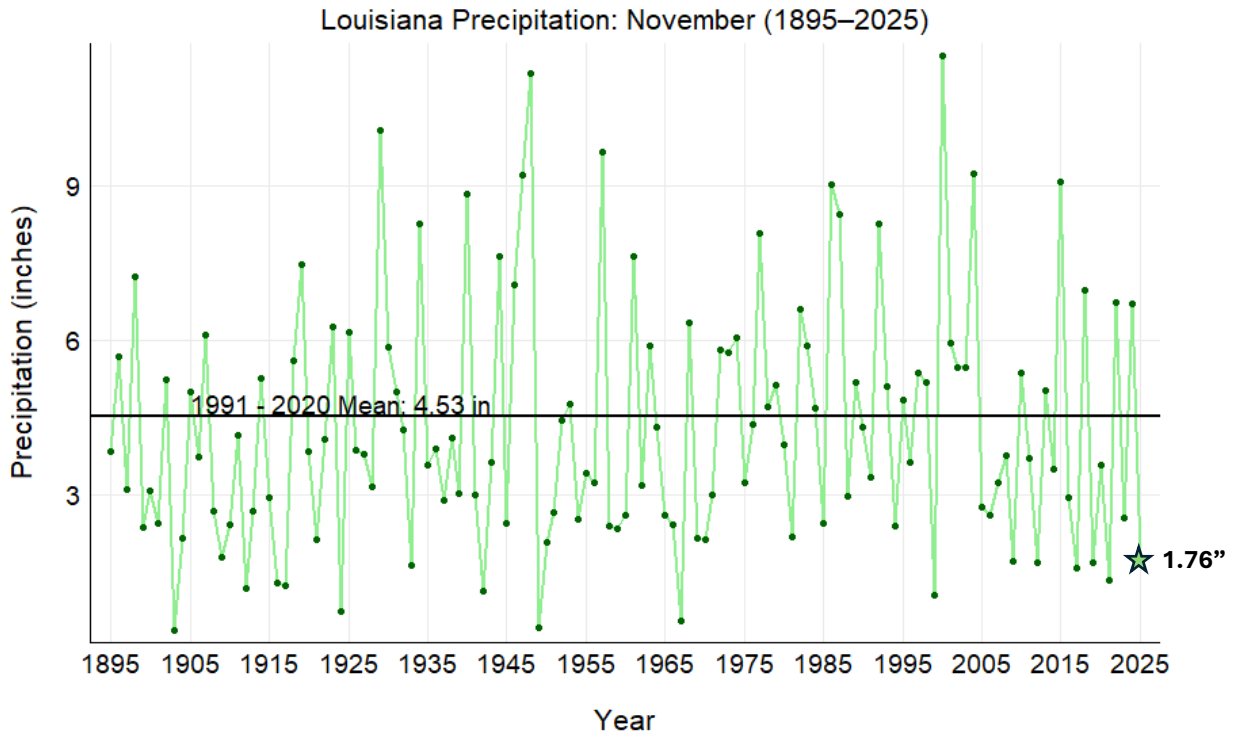
Given the fall dryness, coupled with warmer-than-normal autumn days, it is not surprising to see sections of the state experiencing significant drought conditions at this time.

### 2025 Statewide-Averaged Temperatures by Month



For the state as a whole, every month except January has been warmer-than-normal for 2025.

Monthly departures were generally rather modest through the ‘warm months’ but five months of 2025 have averaged departures of +2.0° to +4.0° (Feb, Mar, Apr, Oct & Nov).



★ Preliminary Data

*Precipitation and temperature data in this report are primarily retrieved through the ACIS QueryBuilder ([rcc-acis.org](http://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](http://unl.edu)), the LSU AgCenter, and the Louisiana Dept. of Agriculture & Forestry.*