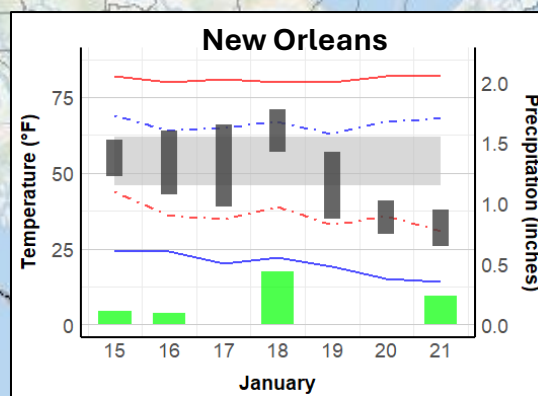
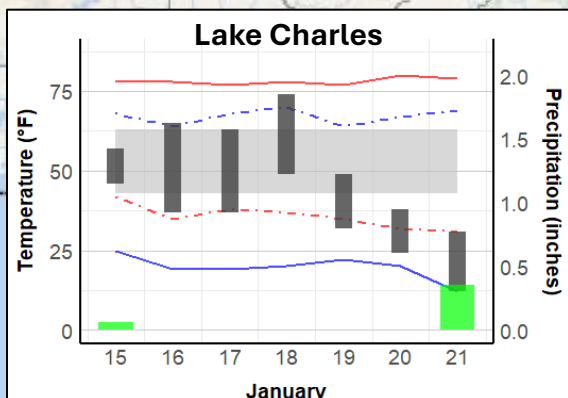
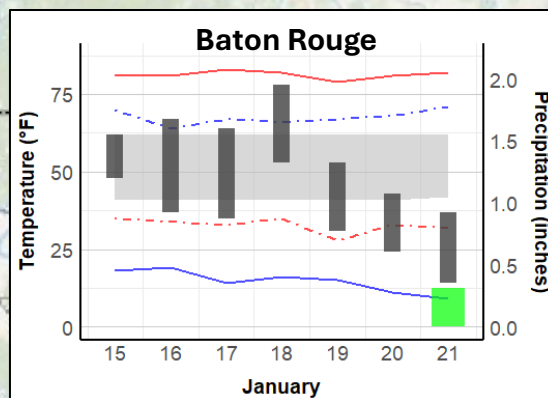
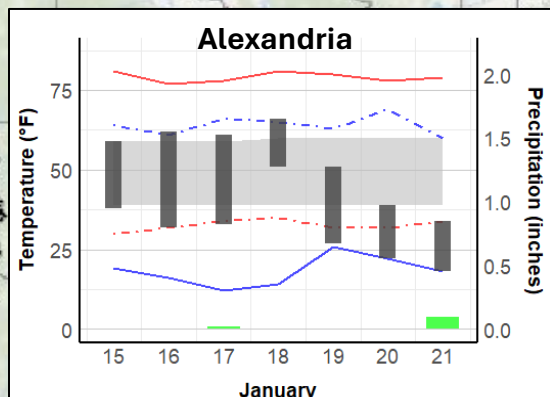
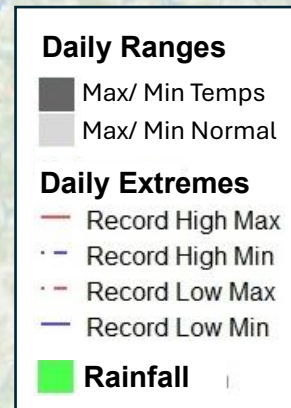
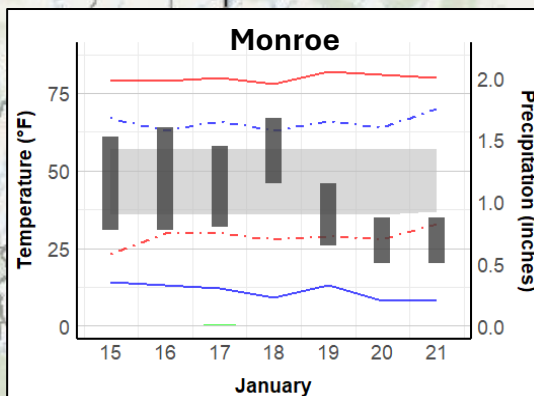
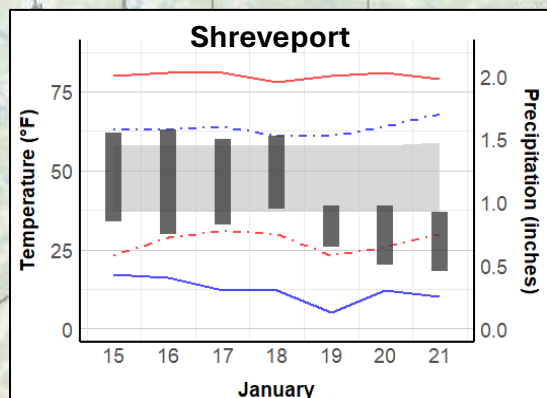




# LOUISIANA WEEKLY CLIMATE SUMMARY

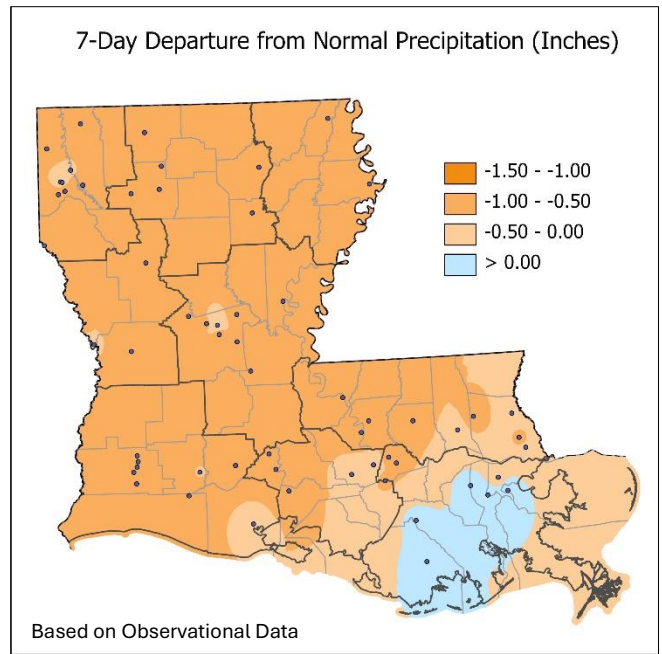
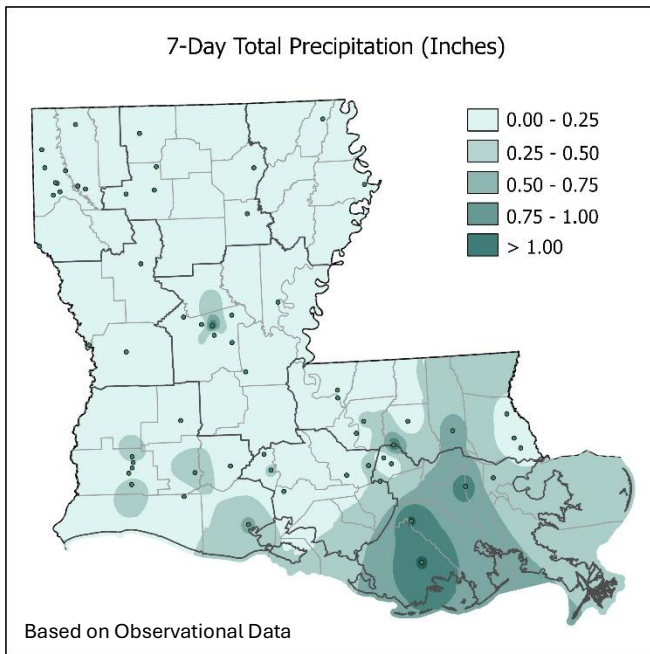
## Volume 1, Issue 3

### January 15 – 21, 2025

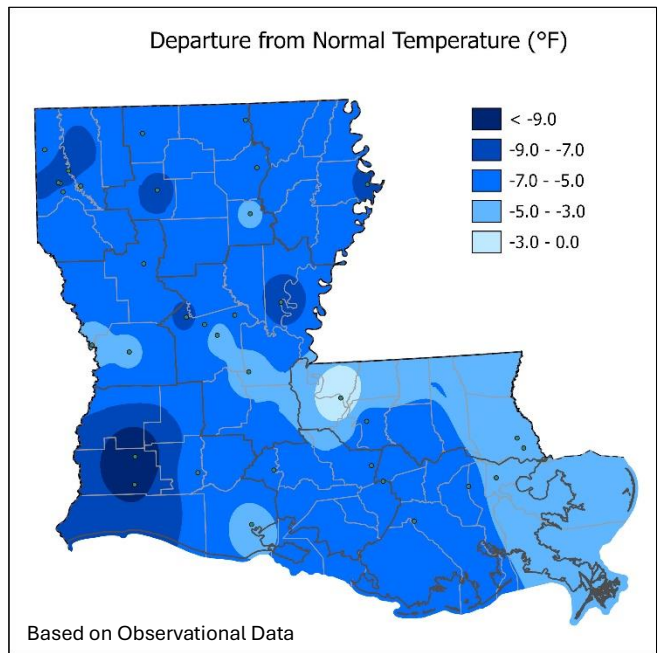
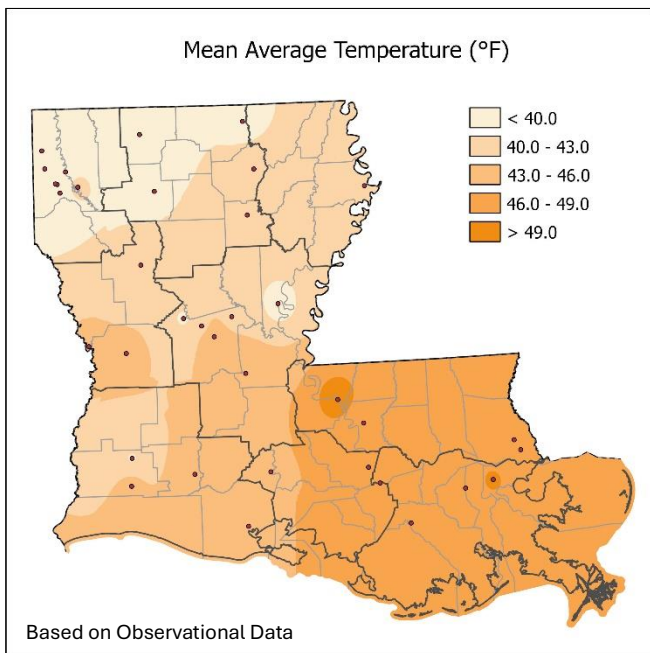


\* PROVISIONAL DATA

# 7-Day Accumulated Precipitation & Average Temperatures: January 15 – 21, 2025



- much of the state finished the 7-day stretch rain-free, with snow on January 21 accounting for most of the state's measurable precipitation (p. 07-10)
- 7-day precipitation totals may be misleading for numerous South Louisiana locations as many do not include reliable snow-water estimates for the near-record snow event of Jan 21



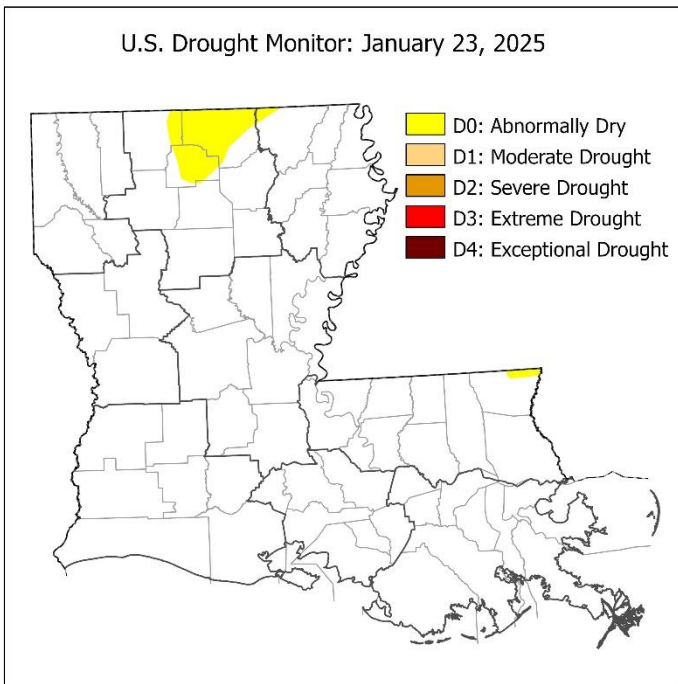
- it was a 'flip-flop' 7-day run for the Bayou State, with near-normal temps during the first half of the period being replaced by near-record to record cold by the end of the period thanks to a pair of Arctic fronts (Jan 18-19 and Jan 21-22)

Table 1: Divisional and State Summary											
Divisions	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
Northwest	48.4	63	26.4	11	37.4	46.8	-8.9	0.02	0.04	1	-0.98
North Central	49.9	67	26.0	6	37.9	45.7	-7.7	0.02	0.06	1	-1.13
Northeast	51.2	72	27.2	18	39.2	47.4	-8.2	0.05	0.07	1	-1.10
West Central	54.7	70	27.5	11	41.1	48.4	-7.3	0.09	0.16	2	-1.13
Central	52.3	70	28.1	12	40.2	48.2	-8.0	0.09	0.17	3	-1.18
East Central	55.9	78	31.2	11	43.6	51.3	-7.7	0.25	0.56	3	-0.84
Southwest	52.2	74	30.8	7	41.5	51.2	-9.8	0.40	0.72	4	-0.87
South Central	54.7	75	33.0	8	43.8	52.2	-8.3	0.18	0.56	4	-0.74
Southeast	55.4	71	37.0	10	46.2	53.6	-7.4	0.69	0.67	4	-0.33
<b>STATE</b>	<b>52.7</b>	<b>78</b>	<b>29.7</b>	<b>6</b>	<b>41.2</b>	<b>49.4</b>	<b>-8.1</b>	<b>0.20</b>	<b>0.72</b>	<b>4</b>	<b>-0.92</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)



**USDM: Issued January 23, 2025  
- includes data thru January 21**

While little precipitation fell during the 7-day stretch (Jan 15-21) for most of Louisiana, evaporative demand was minimal and mainly limited to the first half of the period. The state's drought team concluded that any developing moisture deficits during the period were insufficient to warrant an increase in areas of D0 ('abnormally dry').

**The data used in this report to produce maps are from the following sources:**

Precipitation and Temperature: [ACIS QueryBuilder \(rcc-acis.org\)](https://rcc-acis.org/); cli-MATE: [MRCC Application Tools Environment](https://mrcc.org/)  
Drought Intensity: [GIS Data | U.S. Drought Monitor \(unl.edu\)](https://gisdata.unl.edu/)

Table 2: Weekly Summary for Northwest Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
BLANCHARD	46.6	62	22.4	11	34.5	-	-	0.04	0.04	1	M
KEITHVILLE	-	-	-	-	-	-	-	0.02	0.02	1	-1.11
LOGANSPORT	-	-	-	-	-	-	-	0.02	0.02	1	-1.14
MOORINGSPOINT 1 N	47.6	59	27.3	18	37.4	45.8	-8.3	0.01	0.01	1	-1.02
PLAIN DEALING	-	-	-	-	-	-	-	0.02	0.02	1	-0.93
RED RIVER RES STA	49.0	61	27.3	15	38.1	46.3	-8.1	0.00	0.00	0	-1.13
SHREVEPORT AP	49.8	63	27.5	18	38.7	47.8	-9.1	0.00	0.00	0	-0.84
SHREVEPORT DTN AP	48.2	61	28.0	19	38.1	48.7	-10.5	0.00	0.00	0	-0.83
SHV-SOUTHERN HILLS	50.0	63	23.6	12	36.8	45.2	-8.5	0.01	0.01	1	-1.09
SHREVEPORT WFO	47.8	61	28.5	19	38.2	46.8	-8.6	0.01	0.01	1	-0.73
TAYLORTOWN	-	-	-	-	-	-	-	0.04	0.04	1	M
<b>Division</b>	<b>48.4</b>	<b>63</b>	<b>26.4</b>	<b>11</b>	<b>37.4</b>	<b>46.8</b>	<b>-8.9</b>	<b>0.02</b>	<b>0.04</b>	<b>1</b>	<b>-0.98</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 3: Weekly Summary for North Central Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
ARCADIA	-	-	-	-	-	-	-	0.00	0.00	0	-1.09
BIENVILLE 3 NE	48.7	60	27.5	16	38.1	46.7	-8.6	0.06	0.06	1	-1.13
COLUMBIA LOCK	50.9	66	28.7	17	39.8	46.7	-6.9	0.00	0.00	0	-1.39
HOMER 1 N	49.0	62	20.3	6	34.6	43.7	-9.0	0.00	0.00	0	-1.17
JAMESTOWN	-	-	-	-	-	-	-	0.04	0.04	1	-1.04
MONROE 26 N	50.0	63	24.3	12	37.1	44.4	-7.3	M	M	M	M
MONROE MLU AP	50.8	67	29.2	20	40.0	46.7	-6.7	0.01	0.01	1	-0.97
<b>Division</b>	<b>49.9</b>	<b>67</b>	<b>26.0</b>	<b>6</b>	<b>37.9</b>	<b>45.7</b>	<b>-7.7</b>	<b>0.02</b>	<b>0.06</b>	<b>1</b>	<b>-1.13</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 4: Weekly Summary for Northeast Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
OAK GROVE	-	-	-	-	-	-	-	0.07	0.07	1	-1.22
TALLULAH TVR AP	51.2	72	27.2	18	39.2	47.4	-8.2	0.03	0.03	1	-0.97
<b>Division</b>	<b>51.2</b>	<b>72</b>	<b>27.2</b>	<b>18</b>	<b>39.2</b>	<b>47.4</b>	<b>-8.2</b>	<b>0.05</b>	<b>0.07</b>	<b>1</b>	<b>-1.10</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 5: Weekly Summary for West Central Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
LEESVILLE	55.1	70	25.4	11	40.3	48.5	-8.2	0.18	0.16	2	-1.11
NATCHITOCHE#2	52.4	63	26.3	16	39.4	48.2	-8.8	0.05	0.03	2	-1.14
TOLEDO BEND LAKE	56.5	63	30.8	23	43.7	48.5	-4.8	0.03	0.02	2	M
<b>Division</b>	<b>54.7</b>	<b>70</b>	<b>27.5</b>	<b>11</b>	<b>41.1</b>	<b>48.4</b>	<b>-7.3</b>	<b>0.09</b>	<b>0.16</b>	<b>2</b>	<b>-1.13</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 6: Weekly Summary for Central Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
ALEXANDRIA 5 SSE	57.4	69	28.6	14	43.0	48.9	-5.9	0.01	0.01	1	-1.32
ALEXANDRIA ESF AP	52.8	70	30.0	19	41.4	48.2	-6.8	0.09	0.07	2	-1.06
BOYCE 3 WNW	49.5	61	27.7	20	38.6	47.3	-8.7	0.05	0.05	1	-1.10
BUNKIE	54.5	70	29.2	12	41.8	49.5	-7.7	0.38	0.17	3	-1.01
JONESVILLE LOCKS	47.4	66	25.0	18	36.2	47.0	-10.7	0.00	0.00	0	-1.39
RED RIVER LOCK #2	-	-	-	-	-	-	-	0.02	0.02	1	M
<b>Division</b>	<b>52.3</b>	<b>70</b>	<b>28.1</b>	<b>12</b>	<b>40.2</b>	<b>48.2</b>	<b>-8.0</b>	<b>0.09</b>	<b>0.17</b>	<b>3</b>	<b>-1.18</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 7: Weekly Summary for East Central Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
BR-METRO AP	57.0	78	32.3	14	44.7	51.8	-7.1	0.31	0.31	1	-0.96
LIVINGSTON	-	-	-	-	-	-	-	0.02	0.01	2	-1.33
NEW ROADS 5 NE	52.0	71	27.8	14	39.9	51.4	-11.4	0.00	0.00	0	M
PONCHATOULA 4 E	-	-	-	-	-	-	-	0.60	0.56	2	-0.50
PORT ALLEN	-	-	-	-	-	-	-	0.02	0.02	1	M
SLIDELL	57.3	70	30.0	11	43.7	50.9	-7.2	0.20	0.10	2	-0.98
SLIDELL AP	57.3	74	34.5	20	45.9	51.1	-5.2	0.44	0.40	2	-0.68
TALISHEEK	-	-	-	-	-	-	-	0.40	0.20	3	-0.59
<b>Division</b>	<b>55.9</b>	<b>78</b>	<b>31.2</b>	<b>11</b>	<b>43.6</b>	<b>51.3</b>	<b>-7.7</b>	<b>0.25</b>	<b>0.56</b>	<b>3</b>	<b>-0.84</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 8: Weekly Summary for Southwest Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
CROWLEY 2 NE	-	-	-	-	-	50.9	-	0.09	0.09	1	M
JENNINGS	51.6	72	29.3	7	40.4	50.7	-10.3	1.22	0.72	4	-0.24
LAKE CHARLES 2 N	-	-	-	-	-	-	-	0.02	0.02	1	-1.22
LAKE CHARLES PORT	-	-	-	-	-	-	-	0.12	0.10	2	-1.25
LAKE CHARLES LCH AP	53.3	74	31.8	12	42.6	53.0	-10.4	0.35	0.35	1	-0.83
LELAND BOWMAN LOCK	53.7	73	35.2	21	44.4	50.0	-5.6	0.44	0.25	2	-0.64
MOSS BLUFF	-	-	-	-	-	-	-	0.56	0.32	4	-1.05
MOSS BLUFF 2 NNW	50.0	63	27.0	9	38.5	51.4	-12.8	0.40	0.38	3	-0.86
<b>Division</b>	<b>52.2</b>	<b>74</b>	<b>30.8</b>	<b>7</b>	<b>41.5</b>	<b>51.2</b>	<b>-9.8</b>	<b>0.40</b>	<b>0.72</b>	<b>4</b>	<b>-0.87</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

Table 9: Weekly Summary for South Central Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
BAYOU SORREL LOCK	-	-	-	-	-	-	-	0.00	0.00	0	M
CARENCRO	-	-	-	-	-	-	-	0.05	0.05	1	M
CARVILLE 2 SW	55.3	74	35.5	20	45.4	52.2	-6.8	0.00	0.00	0	M
DONALDSONVILLE 4 SW	53.3	71	31.1	10	42.2	51.7	-9.5	0.84	0.56	4	-0.48
LAFAYETTE LFT AP	55.5	75	32.3	8	43.9	52.7	-8.7	0.21	0.19	2	-0.99
PLAQUEMINE 2 N	-	-	-	-	-	-	-	0.00	0.00	0	M
<b>Division</b>	<b>54.7</b>	<b>75</b>	<b>33.0</b>	<b>8</b>	<b>43.8</b>	<b>52.2</b>	<b>-8.3</b>	<b>0.18</b>	<b>0.56</b>	<b>4</b>	<b>-0.74</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

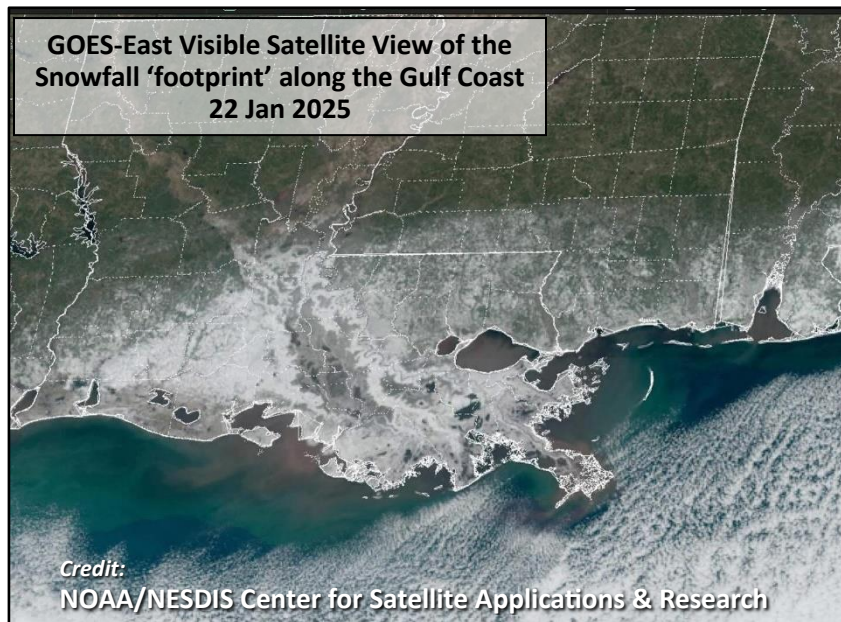
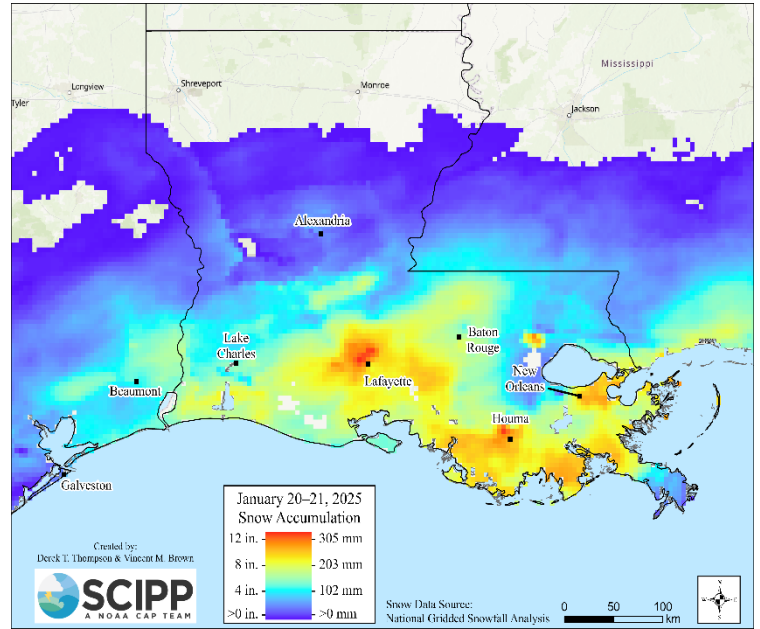
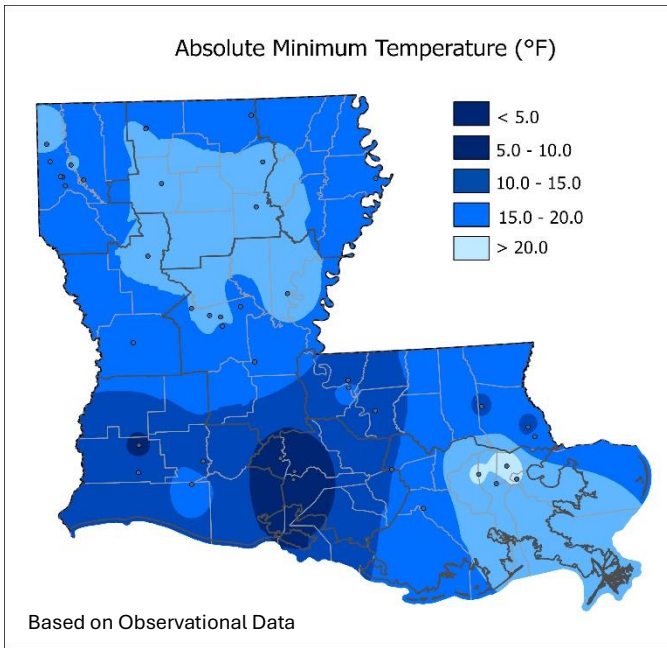
Table 10: Weekly Summary for Southeast Division											
STATIONS	Air Temperature							Precipitation			
	Avg Max	Highest Max	Avg Min	Lowest Min	7-Day Avg	7-Day Normal	7-Day DFN	7-day Total	1-day Max	Rain Days	7-Day DFN
CHALMETTE	55.6	69	35.7	20	45.6	52.5	-6.8	1.29	0.63	4	+0.08
DULAC 3 N	-	-	-	-	-	-	-	1.01	0.67	3	-0.01
DUTCHTOWN #2	-	-	-	-	-	-	-	0.15	0.15	1	-1.04
GONZALES	-	-	-	-	-	-	-	0.05	0.05	1	M
NO-ARMSTRONG AP	56.2	71	38.3	26	47.2	54.1	-6.8	0.77	0.44	3	-0.23
NO-LAKEFRONT AP	56.0	71	40.8	28	48.4	53.8	-5.3	0.21	0.18	2	-0.80
THIBODAUX 4 SE	53.6	69	33.3	10	43.4	54.0	-10.5	1.32	0.48	4	0.00
<b>Division</b>	<b>55.4</b>	<b>71</b>	<b>37.0</b>	<b>10</b>	<b>46.2</b>	<b>53.6</b>	<b>-7.4</b>	<b>0.69</b>	<b>0.67</b>	<b>4</b>	<b>-0.33</b>

\* DFN - Departure from Normal

"-" indicates data not available

"M" indicates missing observation(s)

# South Louisiana's Winter Wonderland: A Once-in-a-Century Arctic Blast and Snow Event



The week's Arctic Blast produced all-time record and near-record low temperatures across South Louisiana. Regionally, it ranks as the 2nd coldest morning for South Louisiana since the 13-14 February 1899 mega-freeze.

It is interesting to note that the absolute minimum lows in Louisiana -- temperatures in the 'single digits' -- were recorded in the southern parishes rather than in the north. This is a result of the "refrigerating" effect of the South Louisiana snowpack which further chilled the already-frigid Arctic air mass over the state.

Tuesday (Jan 21) snows: for the southern half of the state, the blanketing ranks as the 2nd largest event on the books since the “super snow” of 14-15 February 1895. Much of southern Louisiana received 4" to 8" of snowfall with pockets of 10" or more.

While snow totals were impressive, Dr. Vincent Brown and Derek Thompson of LSU’s Southern Climate Impacts Planning Program (SCIPP) note that the liquid equivalents in the snow averaged just 0.3" to 1.1". However, with the Arctic air in place, what would have otherwise been an unimpressive winter rain event turned into the snowfall of a lifetime for South Louisiana residents.

The spatial extent of the heavier snowfall was also noteworthy. SCIPP assessment indicates that more than 13,000 sq. mi. of Louisiana and Texas received 6"+ of snow (roughly the size of Maryland), with more than a third of that area getting 10"+ for the event.

Note that both of these features -- a mega-freeze and a freak snowstorm -- are the most extreme in more than 120 years for the southern parishes, making each rare indeed. That makes the week even more extraordinary when we combine the two weather components into a single event!

***This has to be South Louisiana’s greatest Winter Event of all time.*** While we don’t have sufficient data to adequately assess how rare this event is from a climatological perspective, the chance of a repeat of this winter combo across South Louisiana in the next 50-100 years seems very, very remote.

*The LOSC would like to thank the NWS offices in Slidell (LIX) and Lake Charles (LCH) for their insights and their efforts to quickly compile the snow and temperature data from a wide array of sources; these evaluations could not have been done without their hard work and diligence.*

**Table 11: Absolute Minimum Temperature (°F), January 21 - 22, 2025**

STATIONS	LOWEST MINIMUM	STATIONS	LOWEST MINIMUM	STATIONS	LOWEST MINIMUM
NEW IBERIA AIRPORT	2°	BLANCHARD	11°	BOYCE 3 WNW	15°
MOSS BLUFF 2 NNW	4°	LEESVILLE	11°	SHREVEPORT DOWNTOWN AP	16°
LAFAYETTE REGIONAL AP	4°	SLIDELL	11°	BIENVILLE 3 NE	16°
ST. FRANCISVILLE 1 NE	5°	SHREVEPORT SOUTHERN HILLS	12°	MONROE REGIONAL AP	16°
HOMER 1N	6°	MONROE 26 N	12°	NATCHITOCHES #2	16°
LAKE CHARLES REGIONAL AP	6°	BUNKIE	12°	COLUMBIA LOCK	17°
BATON ROUGE METRO AP	7°	SHREVEPORT AP	13°	LELAND BOWMAN LOCK	17°
JENNINGS	7°	ALEXANDRIA ESLER FIELD	13°	MOORINGSPOUT 1 N	18°
SLIDELL AP	8°	SHREVEPORT WFO	14°	ALEXANDRIA	18°
COVINGTON 8 WNW	9°	ALEXANDRIA 5 SSE	14°	NOLA-AUDUBON	18°
TALLULAH-VICKSBURG AP	10°	LAKE ARTHUR 7 SW	14°	CHALMETTE	20°
DONALDSONVILLE 4 SW	10°	RED RIVER RES STA	15°	NOLA-ARMSTRONG AP	21°
THIBODAUX 4 SE	10°	ALEXANDRIA INTL AP	15°	NOLA-LAKEFRONT AP	26°

**Table 12: Snow Total (Inches) in Central, Southwest, and South Central, LA: January 21 - 22, 2025**

STATIONS	SNOW TOTAL	STATIONS	SNOW TOTAL	STATIONS	SNOW TOTAL
GRAND COTEAU 2.3 SSE	13.4"	CHURCH POINT 0.7 WSW	7.0"	3 WNW PORT ARTHUR	4.5"
RAYNE 1.0 W	11.4"	1 NE DUSON	6.5"	GRAND LAKE	4.5"
CHURCH POINT 5.2 SSE	11.0"	BEAUMONT 4.8 NNW	6.4"	4 WSW GILLIS	4.5"
1 S LAFAYETTE	10.5"	1 SSE PINE FOREST	6.0"	SULPHUR	4.5"
3 S BRANCH	10.5"	1 NNE VIDOR	6.0"	2 W CAMERON	4.1"
BREAUX BRIDGE 0.7 NNW	10.0"	ABBEVILLE 1.9 SW	6.0"	3 ENE AVERY ISLAND	4.0"
1 SSW SCOTT	10.0"	OPELOUSAS	6.0"	LYDIA	4.0"
LAFAYETTE	9.5"	HATHAWAY	6.0"	PORT NECHES 1.0 W	3.5"
4 N MAURICE	9.3"	3 SSW LAKE CHARLES	6.0"	3 SW BUNKIE	3.3"
1 WSW LAFAYETTE	9.2"	4 S LAKE CHARLES	6.0"	WARREN	3.0"
2 WNW CARENCRO	9.0"	3 SW LAKE CHARLES	6.0"	HILLISTER	3.0"
3 NE MILTON	9.0"	SULPHUR 2.2 E	5.7"	MAURICEVILLE	3.0"
EVANGELINE	9.0"	VIDOR 7.2 N	5.6"	NEDERLAND	3.0"
BRANCH 0.4 SSW	9.0"	2 E SULPHUR	5.6"	WILDWOOD	3.0"
1 E DUSON	8.5"	VIDOR	5.5"	SILSBEE	3.0"
EUNICE	8.3"	MAURICEVILLE	5.5"	LUMBERTON 1.2 WNW	3.0"
ST. MARTINVILLE 0.2 S	8.1"	3 WSW CENTRAL GARDENS	5.5"	VILLAGE MILLS	2.7"
1.7 S JENNINGS	8.1"	JENNINGS	5.5"	ALEXANDRIA	2.7"
YOUNGSVILLE	8.0"	3 SSW GILLIS	5.5"	5.3 S DEWEYVILLE	2.5"
3 NW LYDIA	8.0"	MOSS BLUFF	5.5"	BEAUMONT 0.6 WNW	2.5"
GRAND LAKE	8.0"	4 SSW LAKE CHARLES	5.5"	LEESVILLE	2.4"
1 E CROWLEY	8.0"	MOSS BLUFF 2 NNW	5.5"	1.5 E LEESVILLE	2.4"
MORSE	8.0"	RAGLEY	5.5"	COLMESNEIL 0.6 ENE	2.3"
BRIDGE CITY 1.3 NW	7.9"	RAGLEY 5.0 SE	5.5"	WOODVILLE 7.2 S	2.3"
3.6 W INTRACOASTAL CITY	7.5"	BEAUMONT 0.8 NNE	5.4"	BEAUMONT 1.2 NW	2.3"
3 S LAFAYETTE	7.5"	5 SSW LAKE CHARLES	5.3"	MARKSVILLE	2.3"
4 ENE GRAND LAKE	7.2"	BEAUMONT	5.2"	ALEXANDRIA	2.2"
KAPLAN	7.0"	5 S EVADALE	5.0"	WOODVILLE 5.3 WSW (SMITH)	2.0"
1 W CANKTON	7.0"	SOUR LAKE 3.6 N	5.0"	PINEVILLE 0.4 NNW	2.0"
1 ESE YOUNGSVILLE	7.0"	2 ESE NEW IBERIA	5.0"	5 ESE LAKE CHARLES	2.0"
2 WNW JOHNSON BAYOU	7.0"	IOWA 0.9 ESE	5.0"	HESSMER	2.0"
2 N HAYES	7.0"	6 S LAKE CHARLES	4.8"	ALEXANDRIA 2.8 SW	1.8"
2 E WESTLAKE	7.0"	VIDOR	4.5"	3 SSW BROOKELAND	1.7"
CHURCH POINT	7.0"	DEWEYVILLE	4.5"		

**Table 13: Snow Total (Inches) in East Central and Southeast, LA: January 21 - 22, 2025**

STATIONS	SNOW TOTAL	STATIONS	SNOW TOTAL	STATIONS	SNOW TOTAL
1 SE CHALMETTE	11.5"	PORT ALLEN	7.3"	2 ESE MANDEVILLE	5.3"
ST ROSE 0.3 W	10.5"	3 N SORRENTO	7.0"	2 N MANDEVILLE	5.3"
1 WSW LAROSE	10.1"	DONALDSONVILLE	7.0"	BROWNFIELDS 5.8 NE	5.2"
2 E METAIRIE	10.0"	PRAIRIEVILLE	7.0"	3 NNE SLIDELL	5.1"
2 SSE NEW ORLEANS	10.0"	2 SE PORT ALLEN	7.0"	THIBODAU	5.0"
2 W DES ALLEMANDS	10.0"	2 SW BATON ROUGE	7.0"	6 WNW WHITEHALL	5.0"
2 WSW NEW ORLEANS	9.8"	1 SSE GRAMERCY	7.0"	2 ENE NEW ORLEANS	5.0"
2 NW GRETN	9.8"	EDEN ISLE	7.0"	1 SSW LAPLACE	5.0"
1 NW NEW ORLEANS	9.5"	3 ENE SLIDELL	6.8"	2 S ABITA SPRINGS	5.0"
3 WNW CHALMETTE	9.5"	PONCHATOUA 1.8 SE	6.7"	PEARL RIVER	5.0"
1 SW RESERVE	9.5"	4 E PRAIRIEVILLE	6.6"	6 ESE ROBERT	5.0"
2 ENE GRAY	9.2"	GARDERE 2.5 SE	6.6"	3 S COVINGTON	5.0"
OAK HILLS PLACE	9.0"	2 ESE PORT ALLEN	6.5"	5 NW SLIDELL	5.0"
KENNER	9.0"	4 SW KILLIAN	6.5"	3 N MANDEVILLE	5.0"
METAIRIE	9.0"	3 S LUTCHER	6.5"	4 WNW SLIDELL	5.0"
2 W METAIRIE	9.0"	2 N SPRINGFIELD	6.5"	4 NNW COVINGTON	5.0"
WESTWEGO 2.4 ENE	9.0"	3 W GONZALES	6.3"	1 NW LACOMBE	4.8"
1 NE BELLE CHASSE	9.0"	BATON ROUGE	6.3"	COVINGTON	4.5"
2 S VIOLET	9.0"	1 NE WALKER	6.3"	7 ENE ROBERT	4.5"
THIBODAU 4 SE	8.7"	BATON ROUGE 6.2 SSE	6.2"	6 E ROBERT	4.1"
2 W THIBODAU	8.5"	MANDEVILLE 1.6 ENE	6.2"	9 SW LABADIEVILLE	4.0"
GEISMAR	8.1"	3 N SORRENTO	6.0"	SHENANDOAH 1.5 E	4.0"
3 SSW BATON ROUGE	8.0"	4 SSW PRAIRIEVILLE	6.0"	1 NE KENNER	4.0"
1 NW KENNER	8.0"	1 SSE WESTMINSTER	6.0"	2 S WATSON	4.0"
1 SE NEW ORLEANS	8.0"	OLD JEFFERSON 1.8 SSE	6.0"	WATSON	4.0"
3 ENE BRIDGE CITY	8.0"	7 NNE THIBODAU	6.0"	3 E NEW ORLEANS	4.0"
BRIDGE CITY 2.4 NE	8.0"	GALLIANO	6.0"	PEARL RIVER	4.0"
1 NNE BELLE CHASSE	8.0"	1 N DENHAM SPRINGS	6.0"	SLIDELL	4.0"
1 ESE HAHNVILLE	8.0"	2 NW GRETN	6.0"	HAMMOND	4.0"
PONCHATOUA 5.3 W	8.0"	2 SE PEARL RIVER	6.0"	1 N HAMMOND	4.0"
NORCO	7.8"	SLIDELL 1.7 NE	6.0"	1 NE BOGALUSA	4.0"
1 NW HOUMA	7.8"	PONCHATOUA	6.0"	4 SSW FRANKLINTON	4.0"
GRAY	7.8"	1 NNE GONZALES	5.8"	BOGALUSA	3.8"
4 S BAKER	7.6"	3 SSW GREENWELL SPRING	5.8"	8 ENE FRANKLINTON	3.5"
3 SSW PRAIRIEVILLE	7.5"	2 E MANDEVILLE	5.8"	3 ESE DESTREHAN	3.0"
SCHRIEVER	7.5"	LACOMBE 1.4 N	5.6"	5 WNW WILMER	3.0"
1 ESE BRUSLY	7.5"	4 E MANDEVILLE	5.5"	4 N FRANKLINTON	3.0"
1 W NEW ROADS	7.4"	2 N LACOMBE	5.5"	5 SSE BUSH	2.9"
5 NNW MONTEGUT	7.3"	2 NNW BAYOU CANE	5.5"		