



LOUISIANA WEEKLY CLIMATE SUMMARY

Volume 2, Issue 30

July 22 – July 28, 2026

Tropical Storm Bertha

T.S. Bertha was a heavily-sheared tropical system that moved from east to west across the northern Gulf of America, making two landfalls in Louisiana.

Originally forming from the merger of a mid/upper-level low and a surface trough on/about July 17th, a surface closed low developed in the northeastern Gulf on the morning of the 19th: the NHC began issuing *Advisories* for Tropical Depression #2 at 10:00 AM CDT that day. A *Tropical Storm Watch* was issued for portions of the southeast Louisiana coast on the morning of the 20th, with the NHC upgrading T.D. #2 to T.S. Bertha at 7:00 PM CDT that evening. Three hours later, the NHC changed the Louisiana *Tropical Storm Watch* to a *Warning*.

High pressure to the north of Bertha provided some weak westward steering but, more importantly, kept the tropical storm from making a turn to the north. As Bertha approached Louisiana, a number of southern parishes were under the unusual circumstance of being included in both a *Tropical Storm Warning* as well as an *Extreme Heat Warning*. This uncommon pairing was largely due to the wind threat from Bertha and the exposed center of circulation as most of the system's cloud cover was displaced to its southwest, allowing the heat to build in spite of the presence of a tropical storm.

Bertha peaked with winds at 60 mph while over the northeastern Gulf and began a slow weakening as the tropical storm headed for the Louisiana coast. Landfall (#1) occurred in St. Bernard Parish at approximately 2:00 PM CDT on July 22nd with peak winds estimated at 45 mph. At that time, Bertha was still heavily-sheared due to northeasterly wind shear and the ingest of 'dry' air along its northern flank. As a result, Bertha's main convection was displaced 100 miles or more to the south and southwest of the visible low-level center of circulation.

As Bertha continued west-southwestward across the southeastern parishes, *Tropical Storm Warnings* were extended westward across the state's coastal zone, along with storm surge alerts.

Bertha re-emerged over the open Gulf, exiting the coast over southwestern Terrebonne Parish around midnight of

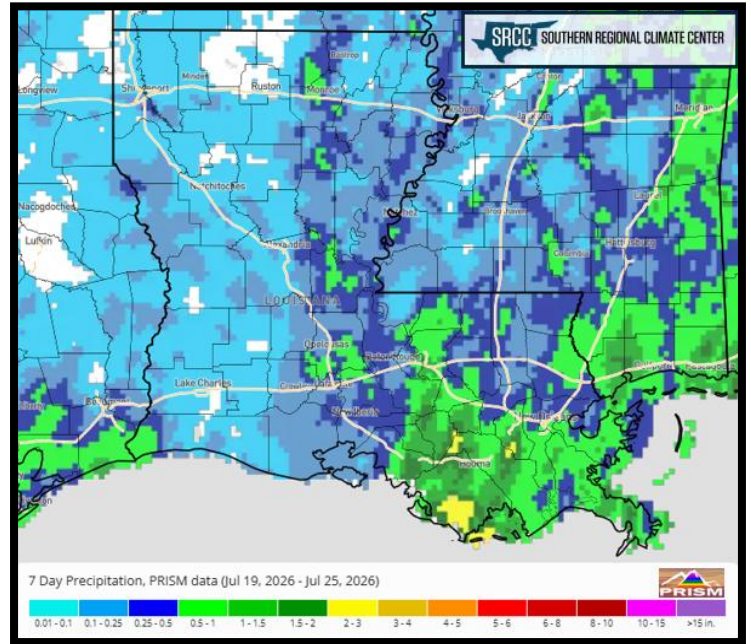


Table 1: Selected land-based peak wind gusts recorded during Bertha.
Assessments courtesy of NWS/New Orleans & NWS/Lake Charles

Location	Peak Gust (mph)	Source
NOLA Lakefront AP	48	ASOS
NOLA Mid City	43	WeatherSTEM
Grand Chenier	43	AWOS
Dulac	42	WeatherFlow
Belle Chasse NAS	41	ASOS
NOLA Armstrong AP	41	ASOS
Grand Isle Multiplex	41	WeatherFlow
Irish Channel	41	WeatherSTEM

July 22-23. The storm continued somewhat erratically to the west-southwest but then took a significant jog to the north-northwest, making a second Louisiana landfall along the Vermilion Parish coast around 7:00 AM CDT on the 23rd with maximum sustained winds still at 45 mph.

T.S. Bertha continued on a westerly to west-northwesterly track for the remainder of the day, exiting Louisiana and heading into southeast Texas during the afternoon of July 23rd.

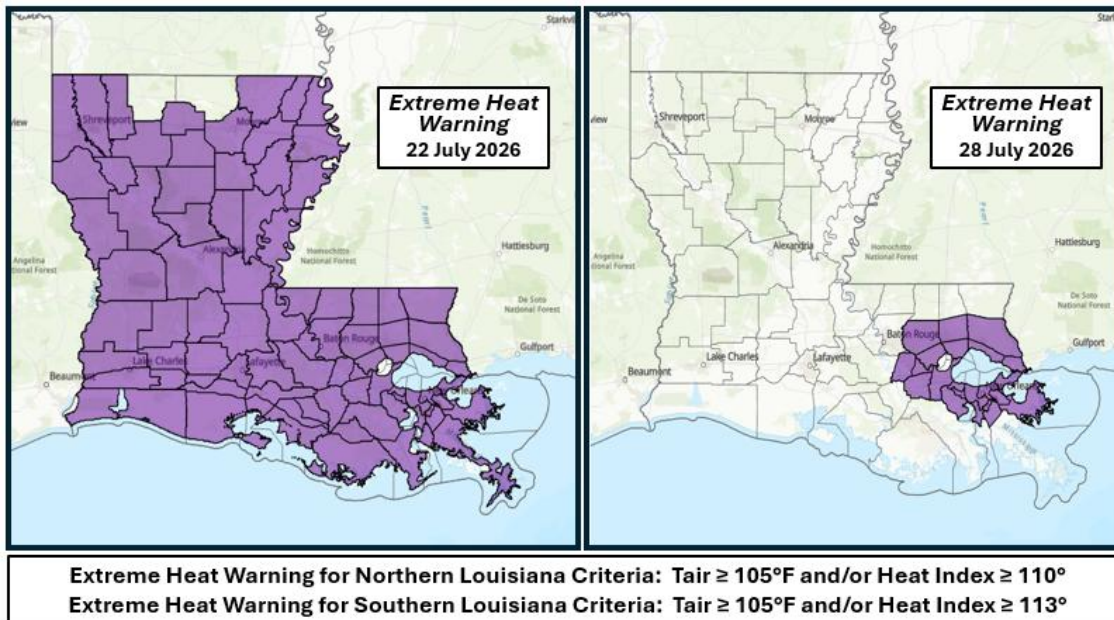
Flooding was a minor issue across the southeastern parishes and fortunately for Louisiana, storm surge was limited to less than 3.0 ft for most of the coastal parishes.

Additionally, rainfall tied to the storm was generally less than 3.00" statewide, with estimates showing that most of the Bertha-impacted areas received less than 2.00" over a 7-day period (July 19-25).



Notice Bertha's erratic track over the northeastern Gulf, especially during its first days as a tropical depression and slowly-meandering tropical storm (July 19-21). The track became a bit more predictable when Bertha

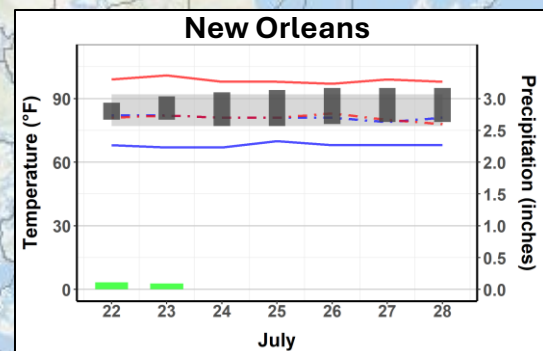
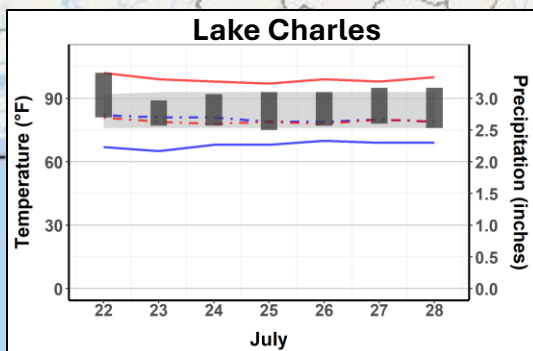
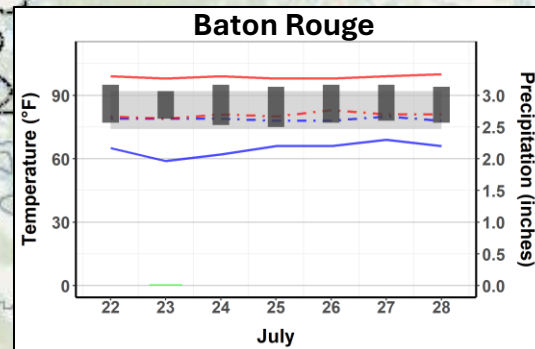
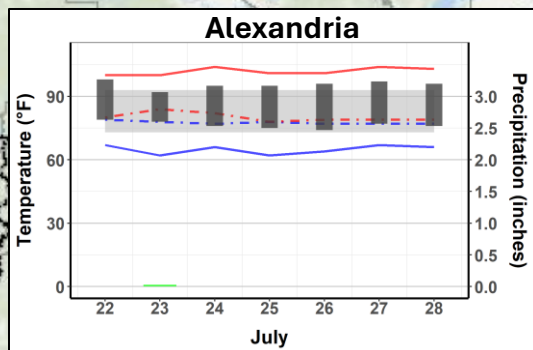
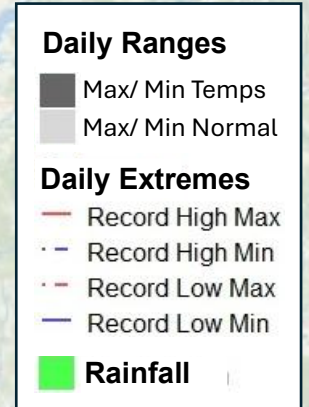
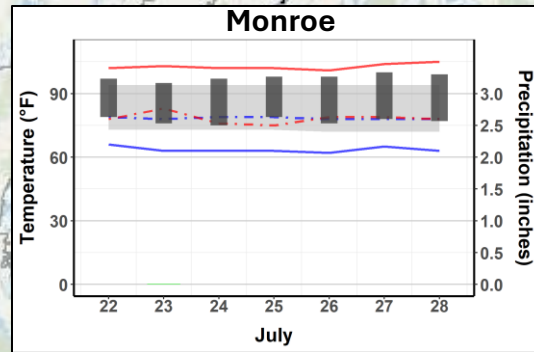
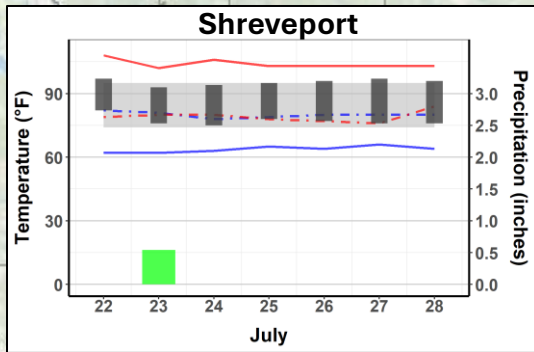
strengthened (July 21-22) in spite of the system's slow forward progress. However, the track returned to a less-predictive pattern prior to Louisiana's landfall in St. Bernard Parish as the storm took a turn to the northwest.



On the heels of a series of *Extreme Heat Warnings* issued on July 21st across the northeastern parishes, *Extreme Heat Warnings* were issued virtually statewide on the 22nd in response to forecasted high heat index values.

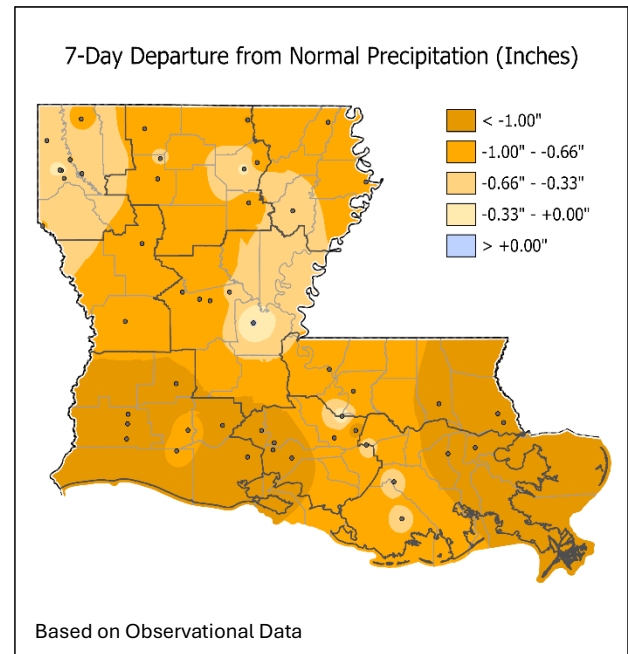
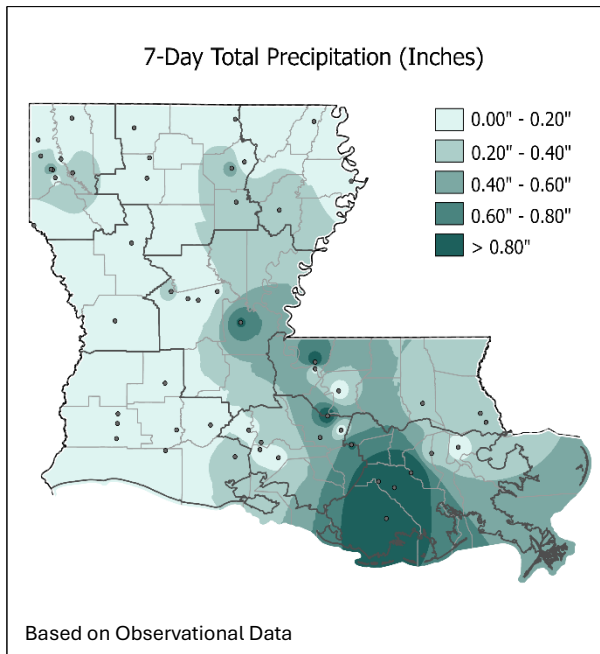
NWS/New Orleans posted another series of *Extreme Heat Warnings* around the tidal lakes on July 28th, a reflection of the roll of lake-enhanced humidity in driving up heat index values for a large portion of southeast Louisiana.

7-Day Climographs: 22 – 28 July 2026

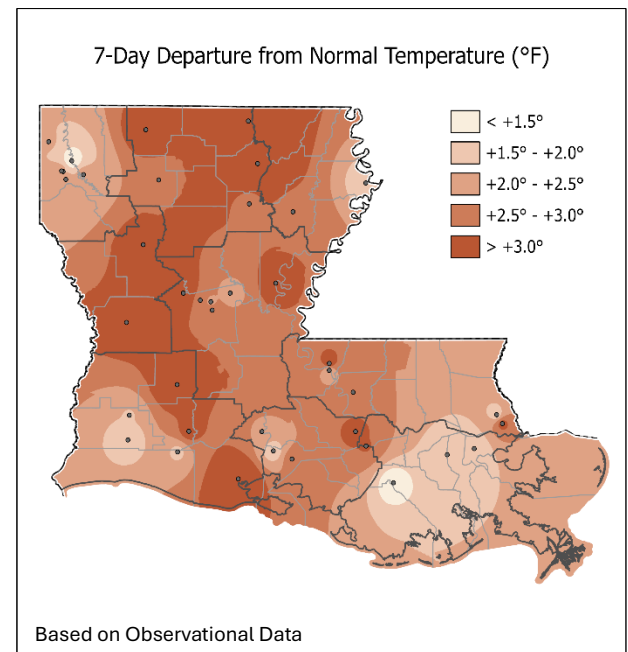
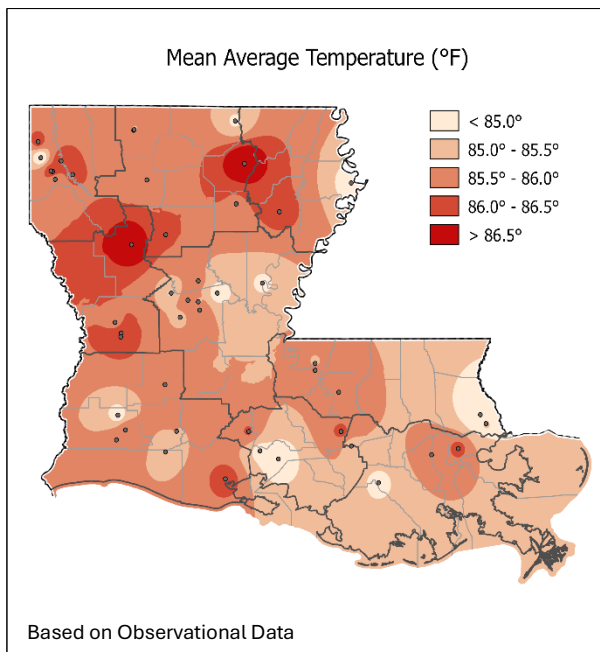


* PROVISIONAL DATA

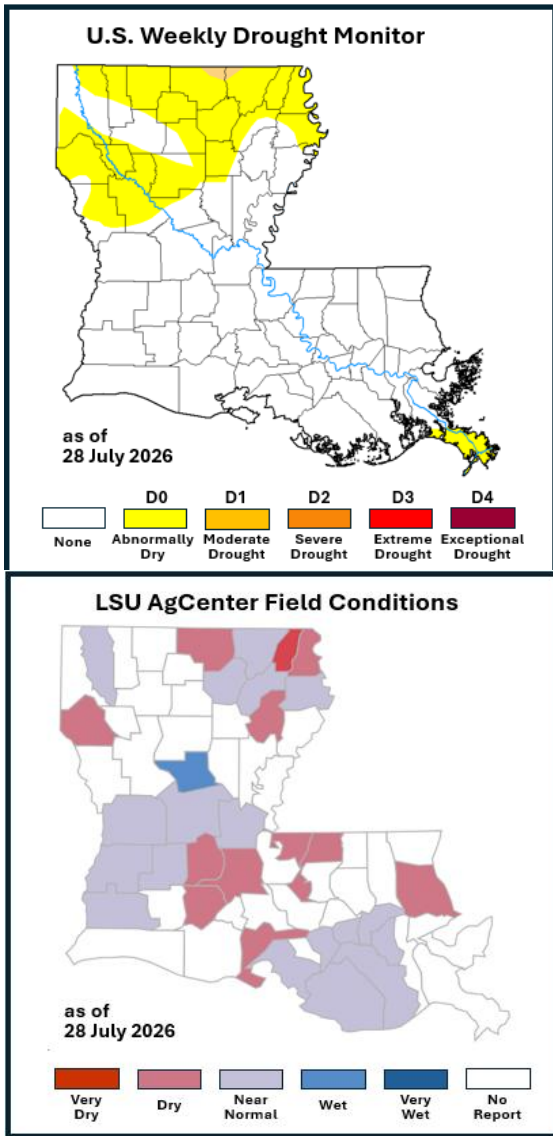
7-Day Accumulated Rainfall & Average Temperatures: 22 - 28 July 2026



- Tropical Storm Bertha made landfall in St. Bernard Parish on July 22, but provided limited moisture to the Bayou State as most of the heavier rains fell over the open waters of the Gulf (pg. 1)
- high pressure took control during the rest of the 7-day run with isolated storms, at best
- most of the state received less than 0.20" during the period, well below 7-day normals



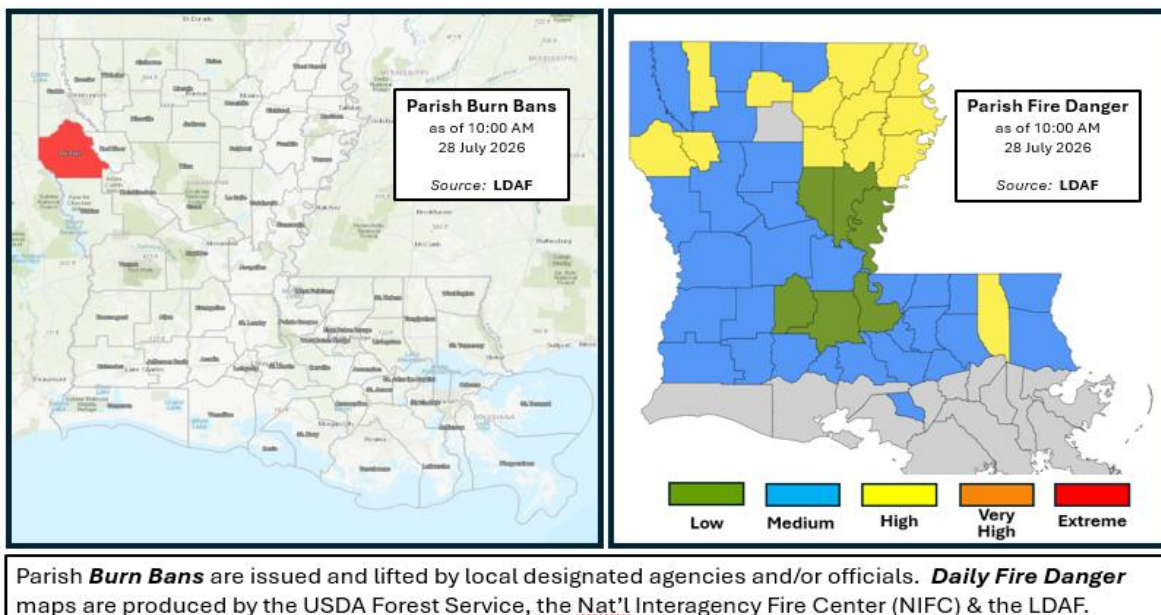
- heat was the main story during the period as high pressure took control following the passage of Bertha, minimizing daily storm coverage and allowing for maximum daytime heating
- average temperatures ranged from 1°-4° above-normal (p. 5), which is significant this time of year as the range of temperatures during summer tends to be less than the other three seasons
- numerous Heat Advisories and even Extreme Heat Warnings were in effect from July 26-28 (p. 5)



U.S. Drought Monitor (USDM): Issued July 30, 2026

- includes data thru July 28

- it was a mostly dry and hot 7-day monitoring period as Tropical Storm Bertha provided little precipitation in the Bayou state and high pressure took control afterwards, reducing daily rain and t-storm coverage to almost zero
- many reporting stations received NO rain during the stretch and only a handful exceeded 1.00", all amounts were significantly below-normal (p. 6-9)
- despite the hot and dry 7-day run, moisture reserves in place from several weeks of above-normal precipitation were enough to meet the increased moisture demand
- in response the updated **Drought Monitor** showed *no change* across Louisiana for the second consecutive week; drought coverage remains minimal at less than 1% of the state
- as of July 26, 54% of topsoil and 58% of subsoil moisture levels are 'Adequate' or in 'Surplus', a notable decrease from recent weeks
- of the reports received as of July 28, 13 LSU AgCenter agents noted 'Dry' or 'Very Dry' conditions in their parish, an increase from recent reports; 11 agents noted that conditions had 'Slightly' or 'Significantly' degraded
- on July 27 De Soto Parish enacted a Burn Ban, the first parish to do so in several weeks and is the only parish with one as of July 28; parish Fire Danger levels were listed as 'High' for 7 parishes across the state and 'Medium' or 'Low' for all other monitored parishes

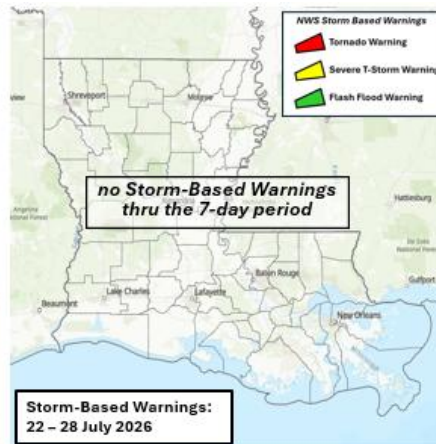
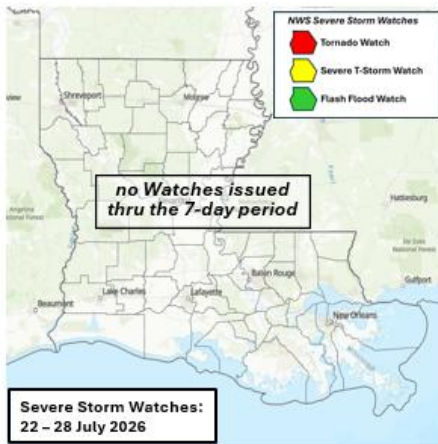
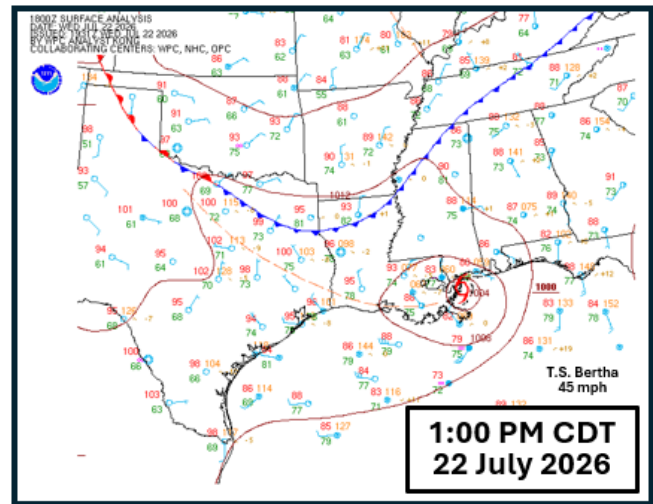


Severe/Active Weather:

A landfalling tropical system is normally a major problem for Louisiana, but T.S. Bertha was relatively mild-mannered given its path and the fact that wind shear kept the storm from potentially becoming a hurricane. While *Tropical Storm Warnings* were posted for coastal parishes, the winds were not a serious issue for most communities.

As a result, no severe weather *Watches* or *Warnings* were issued and it appears as though no *Local Storm Reports* were received by the NWS.

If only all Louisiana landfalls could be so cooperative?!?



Tornado Reports: 22 - 28 July 2026 (Preliminary)

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

Prop Dmg: Structural Damage

Divisional and Statewide Summary: 22 - 28 July 2026

Divisions	Avg T-Max	Avg T-Min	T-Avg (°F)	T-Avg DFN	Highest T-Max	Lowest T-Min	HDD	HDD %Norm	CDD	CDD %Norm	Total P (in.)	P-DFN (in.)	1-Day P-Max	Rain Days
Northwest	95.2	76.5	85.9	+1.9	100	72	0	0	148	110	0.13	-0.58	0.54	1
North Central	95.8	75.7	85.8	+3.4	100	72	0	0	147	121	0.12	-0.74	0.50	1
Northeast	95.6	75.4	85.5	+2.2	99	74	0	0	146	114	0.08	-0.86	0.40	0
West Central	97.2	75.9	86.6	+3.6	102	71	0	0	153	121	0.05	-0.82	0.27	1
Central	94.9	75.7	85.3	+2.9	99	72	0	0	143	117	0.24	-0.67	0.83	1
East Central	93.7	76.7	85.2	+2.6	97	72	0	0	143	115	0.51	-0.87	1.48	2
Southwest	93.4	77.7	85.5	+2.9	102	72	0	0	144	114	0.15	-1.08	0.68	1
South Central	93.7	77.0	85.3	+2.6	98	73	0	0	144	116	0.41	-0.90	0.99	2
Southeast	92.5	78.7	85.6	+1.4	95	75	0	0	146	108	0.63	-0.84	0.65	3
STATE	94.7	76.6	85.6	+2.6	102	71	0	0	146	115	0.26	-0.82	1.48	1

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

Station Summaries by Division: 22 – 28 July 2026

Includes NWS Cooperative and CoCoRaHS Stations

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 %Norm	Total P (in.)	P- DFN (in.)	1-Day P-Max	P-Max Date	Rain Days
Blanchard	94.0	74.3	84.1	-	96	72	0	-	136	-	0.24	-	0.24	7/24	1
Bossier City 4.0 S	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Converse 7.8 NNW	-	-	-	-	-	-	-	-	-	-	0.01	-	0.01	7/24	1
Keithville	-	-	-	-	-	-	-	-	-	-	0.00	-0.84	-	-	0
Logansport	-	-	-	-	-	-	-	-	-	-	0.00	-0.67	-	-	0
Mooringsport 1 N	94.2	78.3	86.3	+2.1	99	76	M	M	M	M	0.00	-0.61	-	-	0
Plain Dealing	-	-	-	-	-	-	-	-	-	-	0.02	-0.72	0.02	7/25	1
Red River Res Sta	95.3	76.9	86.1	+2.3	99	75	0	0	149	114	0.38	-0.33	0.38	7/24	1
Shreveport DTN AP	95.0	77.9	86.4	+0.5	97	75	0	0	153	105	0.01	-0.71	0.01	7/25	1
Shreveport SHV AP	95.4	77.1	86.3	+1.8	97	75	0	0	152	112	0.54	-0.16	0.54	7/23	1
Shreveport WFO	95.4	77.1	86.3	+2.5	98	75	0	0	152	116	0.52	-0.16	0.52	7/23	1
SHV Southern Hills	96.9	74.1	85.5	+2.2	100	73	0	0	146	114	0.05	-0.71	0.05	7/24	1
Stonewall 5.3 NE	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Taylorstown	-	-	-	-	-	-	-	-	-	-	0.06	-	0.05	7/24	2
Division	95.2	76.5	85.9	+1.9	100	72	0	0	148	110	0.13	-0.58	0.54		1
North Central Division															
Arcadia	-	-	-	-	-	-	-	-	-	-	0.00	-0.62	-	-	0
Bienville 3 NE	95.1	75.9	85.5	+2.7	97	74	0	0	145	117	0.05	-0.89	0.05	7/23	1
Calhoun 4.3 SSE	-	-	-	-	-	-	-	-	-	-	0.18	-0.80	0.18	7/22	1
Carlton 1.7 E	-	-	-	-	-	-	-	-	-	-	0.51	-	0.47	7/22	2
Columbia Lock	95.7	76.1	85.9	+2.8	99	75	0	0	148	117	0.28	-0.72	0.26	7/22	2
Homer 1 N	95.3	75.0	85.1	+3.9	99	72	0	0	143	125	0.03	-0.79	0.03	7/26	1
Jamestown	-	-	-	-	-	-	-	-	-	-	0.00	-0.78	-	-	0
Jonesboro 3.8 ESE	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Monroe MLU AP	97.7	77.1	87.4	+4.2	100	75	0	0	158	124	0.01	-0.76	0.01	7/23	1
Monroe 26 N	95.4	74.4	84.9	+3.4	98	73	0	0	141	123	0.02	-1.01	0.02	7/23	1
Quitman 2.5 E	-	-	-	-	-	-	-	-	-	-	0.03	-	0.03	7/24	1
Ruston 5.4 ENE	-	-	-	-	-	-	-	-	-	-	0.04	-	0.04	7/24	1
Ruston 5.5 NNW	-	-	-	-	-	-	-	-	-	-	0.00	-0.92	-	-	0
West Monroe	-	-	-	-	-	-	-	-	-	-	0.50	-0.25	0.50	7/24	1
Division	95.8	75.7	85.8	+3.4	100	72	0	0	147	121	0.12	-0.74	0.50		1
Northeast Division															
FSA-Oak Grove 0.2 S	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
FSA-St. Joseph 0.5 NNW	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
FSA-Tallulah 1.7 SSE	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Oak Grove 1.9 E	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Pioneer 0.3 WSW	-	-	-	-	-	-	-	-	-	-	0.17	-	0.17	7/24	1
Tallulah TVR AP	94.4	75.1	84.8	+1.6	96	74	0	0	140	110	0.00	-0.88	-	-	0
Winnsboro 5 SSE	96.7	75.7	86.2	+2.8	99	74	0	0	151	117	0.40	-0.59	0.40	7/24	1
Division	95.6	75.4	85.5	+2.2	99	74	0	0	146	114	0.08	-0.86	0.40		0

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Includes NWS Cooperative and CoCoRaHS Stations

West 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 P (in.)	P- DFN (in.)	1-Day P-Max	P-Max Date	Rain Days
Anacoco 3.0 SW	-	-	-	-	-	-	-	-	-	-	0.27	-	0.27	7/24	1
Campti 0.6 SW	-	-	-	-	-	-	-	-	-	-	0.01	-	0.01	7/24	1
Campti 5.7 ENE	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Leesville	97.1	74.4	85.8	+3.5	102	71	0	0	148	122	0.00	-0.80	-	-	0
Leesville 7.1 SSW	-	-	-	-	-	-	-	-	-	-	0.03	-	0.03	7/24	1
Natchitoches #2	97.3	77.4	87.4	+3.7	101	76	0	0	158	121	0.00	-0.97	-	-	0
Pitkin 6.6 WNW	-	-	-	-	-	-	-	-	-	-	0.08	-	0.08	7/24	1
Pleasant Hill 10.2 SE	-	-	-	-	-	-	-	-	-	-	0.03	-0.81	0.03	7/24	1
Division	97.2	75.9	86.6	+3.6	102	71	0	0	153	121	0.05	-0.82	0.27		1
Central Division															
Alexandria	95.3	75.6	85.4	+2.3	99	74	0	0	146	115	0.08	-0.85	0.08	7/24	1
Alexandria 5 SSE	96.2	75.8	86.0	+2.9	99	74	M	M	M	M	M	M	M	M	M
Alexandria AEX AP	95.6	76.4	86.0	+2.8	98	74	0	0	148	117	0.03	-0.97	0.03	7/23	1
Alexandria ESF AP	94.7	74.3	84.5	+2.1	96	72	0	0	138	113	0.19	-0.62	0.16	7/23	2
Boyce 3 WNW	94.1	75.7	84.9	+3.9	96	74	0	0	141	126	0.25	-0.71	0.25	7/23	1
Colfax 7.2 NW	-	-	-	-	-	-	-	-	-	-	0.25	-	0.25	7/24	1
FSA-Ferriday 1.0 WSW	-	-	-	-	-	-	-	-	-	-	0.22	-	0.22	7/22	1
FSA-Opelousas 1.0 ESE	-	-	-	-	-	-	-	-	-	-	0.22	-	0.12	7/22	2
Grand Coteau 2.7 E	-	-	-	-	-	-	-	-	-	-	0.28	-0.87	0.28	7/25	1
Jonesville Locks	93.3	76.5	84.9	+3.4	95	75	M	M	M	M	M	M	M	M	M
Marksville	-	-	-	-	-	-	-	-	-	-	0.83	+0.02	0.83	7/22	1
Pineville 0.4 NNW	-	-	-	-	-	-	-	-	-	-	0.28	-	0.20	7/25	2
Red River Lock #1	-	-	-	-	-	-	-	-	-	-	0.20	-0.53	0.20	7/22	1
Trout 4.4 WSW	-	-	-	-	-	-	-	-	-	-	0.05	-	0.05	7/22	1
Division	94.9	75.7	85.3	+2.9	99	72	0	0	143	117	0.24	-0.67	0.83		1
East Central Division															
Baker	-	-	-	-	-	-	-	-	-	-	0.55	-0.46	0.35	7/24	2
Baton Rouge Metro AP	94.3	77.0	85.6	+2.5	95	75	0	0	147	116	0.02	-0.98	0.02	7/23	1
Baton Rouge 0.5 ESE	-	-	-	-	-	-	-	-	-	-	1.52	-	1.48	7/22	2
Baton Rouge 3.5 E	-	-	-	-	-	-	-	-	-	-	0.36	-	0.32	7/22	2
Central 2.2 SE	-	-	-	-	-	-	-	-	-	-	0.24	-0.96	0.24	7/22	1
Denham Springs 6.8 N	-	-	-	-	-	-	-	-	-	-	0.23	-1.45	0.23	7/22	1
FSA-Amite City 0.8 SW	-	-	-	-	-	-	-	-	-	-	0.86	-	0.84	7/22	2
FSA-Franklint. 0.6 WSW	-	-	-	-	-	-	-	-	-	-	0.45	-	0.30	7/23	2

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Includes NWS Cooperative and CoCoRaHS Stations

East 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 P (in.)	P- DFN (in.)	1-Day P-Max	P-Max Date	Rain Days
Jackson 3.6 NNE	-	-	-	-	-	-	-	-	-	-	0.23	-	0.11	7/22	3
Lacombe 1.4 N	-	-	-	-	-	-	-	-	-	-	0.55	-1.18	0.40	7/23	2
LSU Campus	-	-	-	-	-	-	-	-	-	-	1.43	+0.18	1.32	7/22	3
New Roads 5 NE	94.7	77.3	86.0	+1.9	97	75	0	0	149	111	0.03	-0.89	0.03	7/23	1
Ponchatoula 4 E	-	-	-	-	-	-	-	-	-	-	0.24	-1.09	0.18	7/23	2
Ponchatoula 5.3 W	-	-	-	-	-	-	-	-	-	-	0.08	-	0.05	7/23	2
Port Allen	-	-	-	-	-	-	-	-	-	-	1.56	+0.25	1.45	7/22	2
Slidell	92.0	78.1	85.1	+3.2	96	76	0	0	142	120	0.22	-1.53	0.11	7/24	2
Slidell ASD AP	91.7	76.3	84.0	+1.7	94	73	0	0	135	112	0.33	-1.27	0.28	7/23	2
Slidell 4.4 E	-	-	-	-	-	-	-	-	-	-	0.31	-1.28	0.19	7/23	2
St. Francisville 1 NE	95.7	75.0	85.4	+3.6	97	72	0	0	143	121	1.16	-	1.09	7/22	2
Talisheek	-	-	-	-	-	-	-	-	-	-	0.25	-1.36	0.17	7/24	2
Wakefield 0.2 E	-	-	-	-	-	-	-	-	-	-	0.09	-	0.08	7/22	2
Division	93.7	76.7	85.2	+2.6	97	72	0	0	143	115	0.51	-0.87	1.48		2

Southwest Division

Abbeville	-	-	-	-	-	-	-	-	-	-	0.25	-1.17	0.12	7/24	4
Branch 0.4 SSW	-	-	-	-	-	-	-	-	-	-	0.33	-	0.24	7/25	3
Church Point 0.7 WSW	-	-	-	-	-	-	-	-	-	-	0.78	-	0.68	7/25	2
Crowley 2 NE	-	-	-	-	-	-	-	-	-	-	0.10	-1.04	0.06	7/24	2
FSA-De Ridder 0.9 E	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Jennings	93.0	78.0	85.5	+3.3	97	76	M	M	M	M	0.18	-0.92	0.16	7/24	2
Kaplan	-	-	-	-	-	-	-	-	-	-	0.29	-0.98	0.27	7/24	2
Lake Arthur 7 SW	92.1	78.4	85.3	+1.8	96	77	0	0	143	111	0.18	-0.95	0.18	7/24	1
Lake Charles 2 N	-	-	-	-	-	-	-	-	-	-	0.10	-1.17	0.10	7/24	1
Lake Charles Port	-	-	-	-	-	-	-	-	-	-	0.00	-1.33	-	-	0
Lake Charles LCH AP	94.1	77.3	85.7	+1.5	102	75	0	0	147	109	0.00	-1.26	-	-	0
Lake Charles 4.8 SSE	-	-	-	-	-	-	-	-	-	-	0.00	-	-	-	0
Leland Bowman Lock	92.8	79.8	86.3	+4.7	97	79	M	M	M	M	M	M	M	M	M
Moss Bluff 2 NNW	94.4	74.9	84.6	+2.0	100	72	0	0	139	112	0.02	-1.25	0.02	7/23	1
Oberlin Fire Tower	93.7	77.7	85.7	+4.3	96	75	0	0	146	127	0.07	-1.09	0.06	7/23	2
Ragley 5.0 SE	-	-	-	-	-	-	-	-	-	-	0.05	-1.09	0.05	7/24	1
Rayne 1.0 W	-	-	-	-	-	-	-	-	-	-	0.11	-	0.09	7/24	2
Sulphur 2.2 E	-	-	-	-	-	-	-	-	-	-	0.13	-1.10	0.13	7/24	1
Division	93.4	77.7	85.5	+2.9	102	72	0	0	144	114	0.15	-1.08	0.68		1

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Station Summaries by Division: 22 – 28 July 2026

Includes NWS Cooperative and CoCoRaHS Stations

South 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 P (in.)	P- DFN (in.)	1-Day P-Max	P-Max Date	Rain Days
<i>Baldwin 1.8 N</i>	-	-	-	-	-	-	-	-	-	-	0.20	-	0.12	7/24	3
<i>Bayou Sorrel Lock</i>	-	-	-	-	-	-	-	-	-	-	0.45	-0.73	0.45	7/23	1
<i>Breaux Bridge 0.7 NNW</i>	-	-	-	-	-	-	-	-	-	-	0.11	-	0.10	7/24	2
<i>Carville 2 SW</i>	93.6	78.7	86.1	+3.3	97	78	0	0	150	120	0.06	-1.24	0.04	7/23	2
<i>Donaldsonville 4 SW</i>	94.3	76.3	85.3	+3.0	95	75	0	0	144	119	0.84	-0.54	0.84	7/24	1
<i>Jeanerette 5 NW</i>	92.7	76.1	84.4	+2.8	95	73	0	0	137	118	0.16	-1.35	0.08	7/24	3
<i>Lafayette LFT AP</i>	94.1	78.0	86.1	+2.4	97	75	0	0	150	115	0.15	-1.08	0.14	7/23	2
<i>New Iberia ARA AP</i>	93.9	75.7	84.8	+1.5	98	73	0	0	140	109	0.12	-1.21	0.12	7/23	1
<i>Plaquemine 2 N</i>	-	-	-	-	-	-	-	-	-	-	1.07	-0.03	0.80	7/22	3
<i>St. Gabriel 2.8 NNW</i>	-	-	-	-	-	-	-	-	-	-	1.07	-	0.99	7/22	3
<i>St. Martinville 0.2 S</i>	-	-	-	-	-	-	-	-	-	-	0.31	-1.12	0.25	7/24	2
Division	93.7	77.0	85.3	+2.6	98	73	0	0	144	116	0.41	-0.90	0.99		2
Southeast Division															
<i>Belle Chase 1.6 NNE</i>	-	-	-	-	-	-	-	-	-	-	0.76	-	0.46	7/24	3
<i>Dulac 3 N</i>	-	-	-	-	-	-	-	-	-	-	1.09	-0.62	0.65	7/22	3
<i>Dutchtown #2</i>	-	-	-	-	-	-	-	-	-	-	0.84	-0.41	0.52	7/22	3
<i>Gonzales</i>	-	-	-	-	-	-	-	-	-	-	0.39	-0.90	0.27	7/22	2
<i>Houma 4.1 NNE</i>	-	-	-	-	-	-	-	-	-	-	0.71	-	0.41	7/23	3
<i>NO-Armstrong AP</i>	93.0	78.6	85.8	+1.6	95	77	0	0	147	110	0.20	-1.22	0.11	7/22	2
<i>NO-Lakefront AP</i>	91.4	80.9	86.1	+1.5	93	78	0	0	150	109	0.07	-1.35	0.05	7/22	2
<i>New Orleans 2.8 E</i>	-	-	-	-	-	-	-	-	-	-	0.81	-	0.61	7/24	4
<i>Metairie 2.8 ENE</i>	-	-	-	-	-	-	-	-	-	-	0.64	-	0.36	7/23	3
<i>Raceland 2.1 WSW</i>	-	-	-	-	-	-	-	-	-	-	0.91	-	0.44	7/23	3
<i>St. Amant 3.3 N</i>	-	-	-	-	-	-	-	-	-	-	0.44	-	0.35	7/22	3
<i>St. Rose 0.3 W</i>	-	-	-	-	-	-	-	-	-	-	0.50	-	0.41	7/22	2
<i>Thibodaux 4 SE</i>	93.0	76.7	84.9	+1.0	95	75	0	0	141	107	1.13	-0.59	0.61	7/23	3
<i>Westwego 2.4 ENE</i>	-	-	-	-	-	-	-	-	-	-	0.37	-	M	M	M
Division	92.5	78.7	85.6	+1.4	95	75	0	0	146	108	0.63	-0.84	0.65		3

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Precipitation and temperature data 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.