

Weekly Weather Update

2:30 PM CDT Thursday, July 28, 2022

Donald Jones, NWS Lake Charles

Weekly Weather Update



TOP STORY:

Scattered thunderstorms expected each afternoon over the next week. Tropics remain quiet.

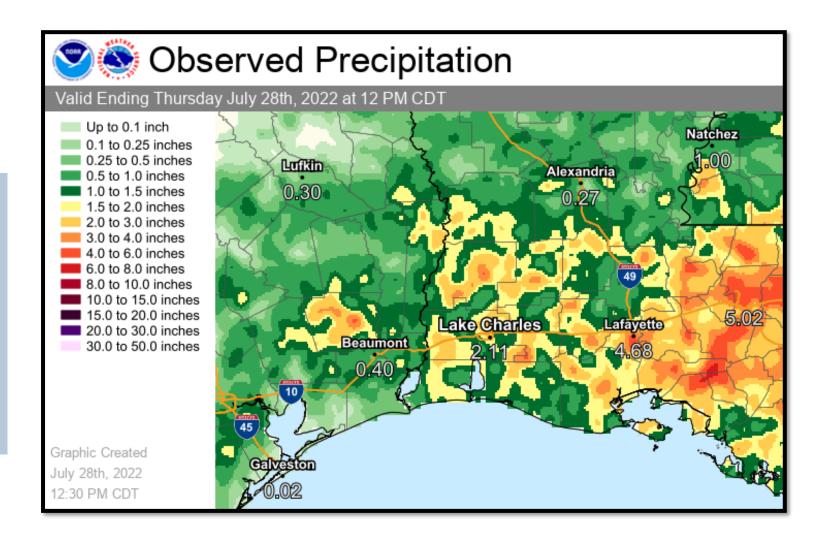
	Low Temperatures	High Temperatures	Chance For Rain	
Friday	73-76 F	91-97 F	40-70%	
Saturday	74-77 F	92-97 F	30-40%	
Sunday	72-76 F	92-96 F	15-50%	
Monday	73-78 F 74-78 F	91-95 F	30-60%	
Tuesday		74-78 F 91-96 F	20-40%	
Wednesday	74-77 F	91-97 F	20-40%	
Thursday	74-77 F	92-97 F	20-40%	
Normals This Time of Year	73-76 F	92-94 F	35%-45%	

Rainfall in the Past Week



Rainfall totals have ranged from less than a quarter inch to nearly five inches over the last week.

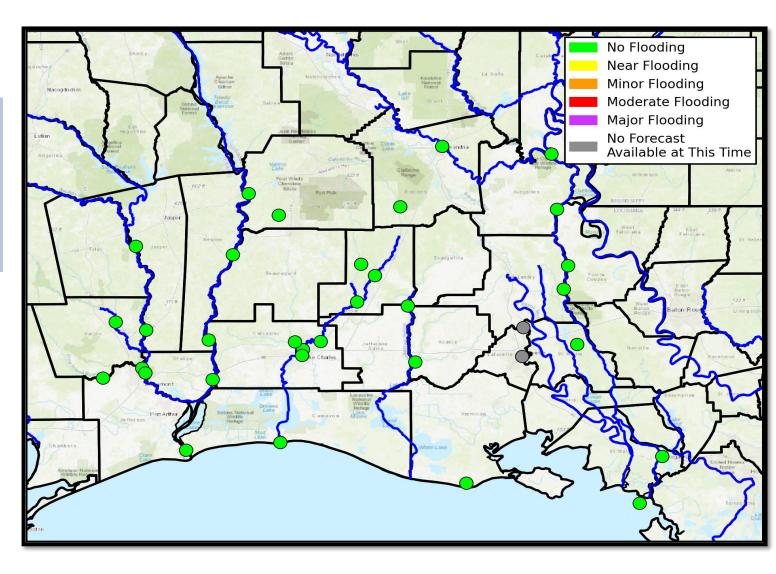
Much of the region remains abnormally dry.



River Forecasts



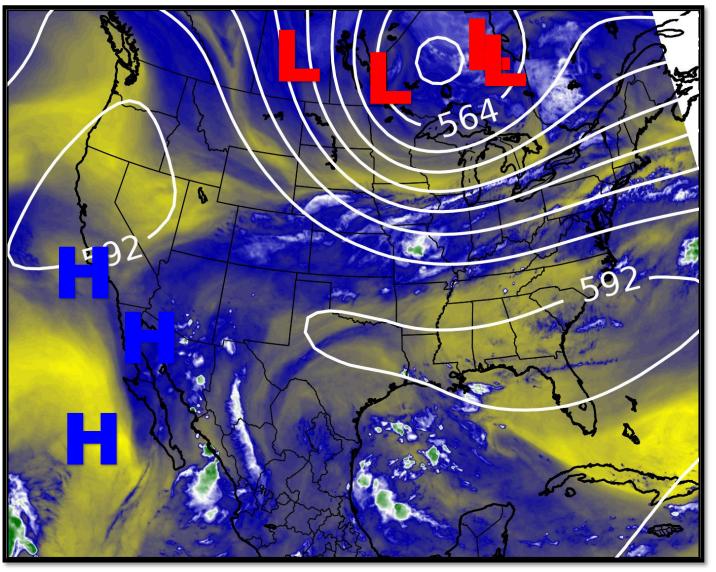
No area rivers are presently in flood and flooding is not expected over the next week.



Upper Level Steering Patterns



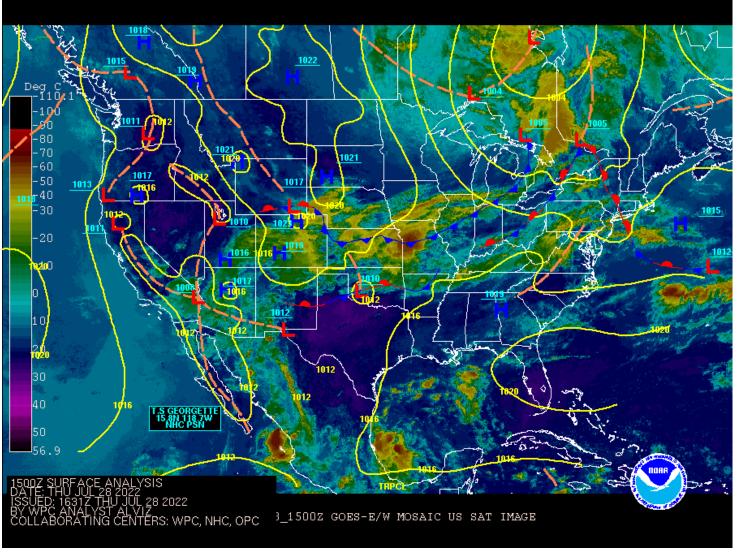
A large upper level low spans across southern Canada and into the central U.S. while a weak upper level ridge extends across much of the southern U.S.



Surface Weather Map with Fronts



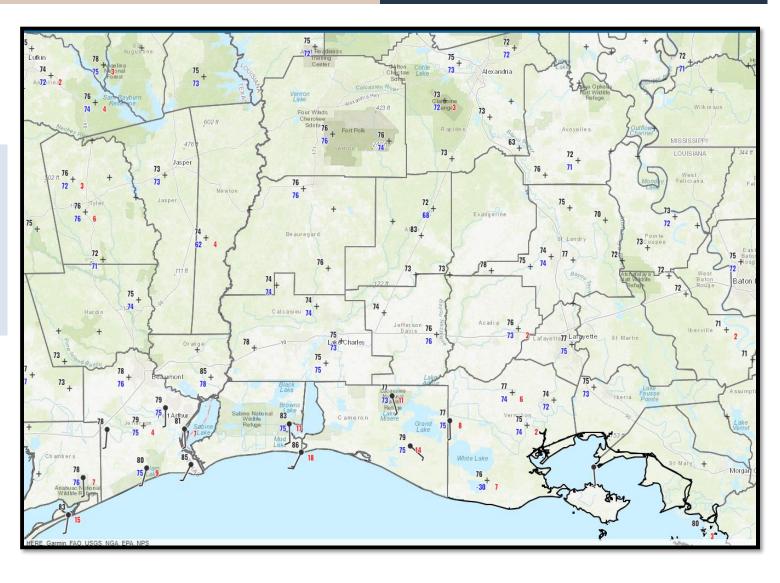
A cold front extending from a low near the great lakes will stall over Arkansas this weekend.



6 am Weather Observations



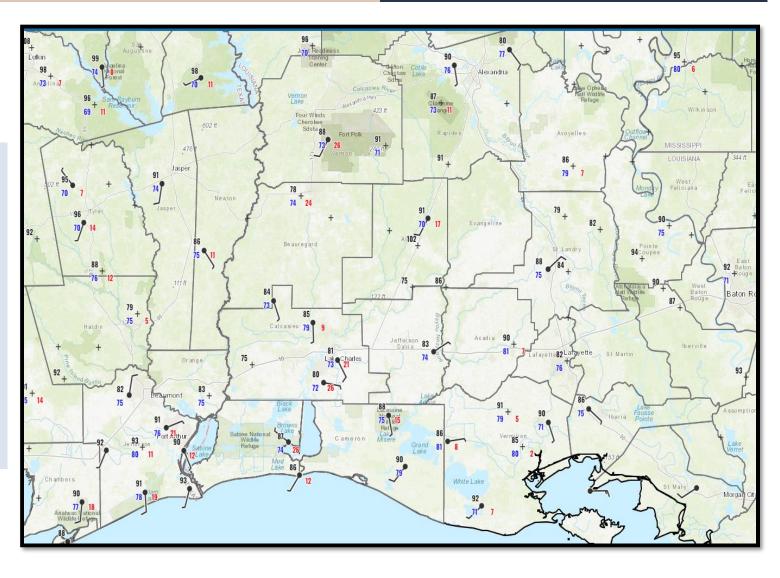
Morning temperatures ranged from the low to mid 70s across the region with light southerly winds.



2 pm Weather Observations



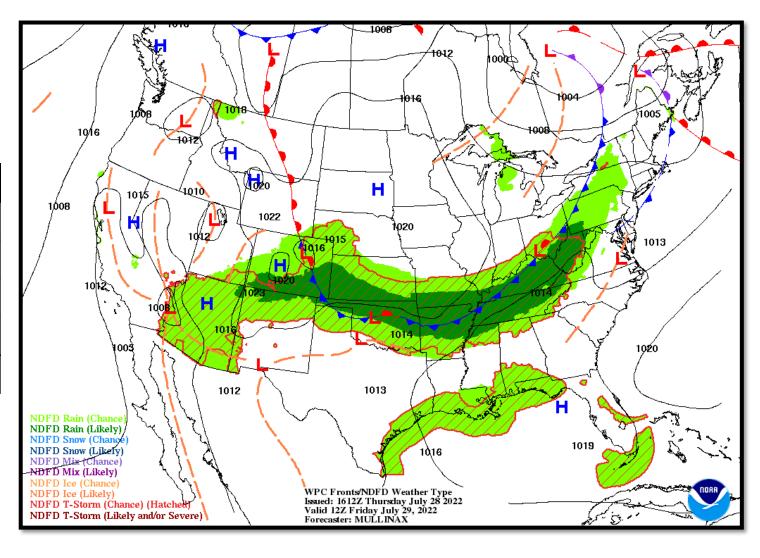
Scattered showers and thunderstorms are ongoing this afternoon leading to some relief from the summer heat. Outside of storms, temperatures have climbed into the lower 90s.



Friday, July 29, 2022



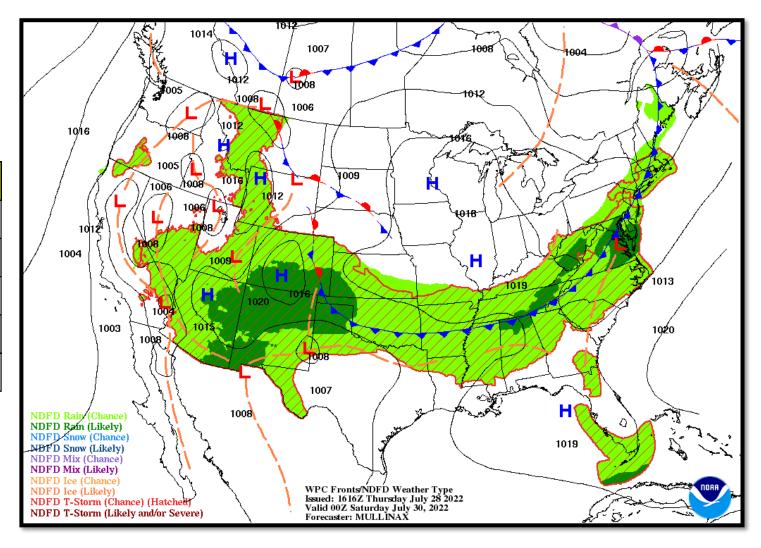
NWS LCH REGIONAL WEATHER			
Low Temperature	73-76 F		
High Temperature	91-97 F		
Wind	S 5-10 mph		
Rain Chances	40-70%		
Weather Hazards	Thunderstorms		



Saturday, July 30, 2022



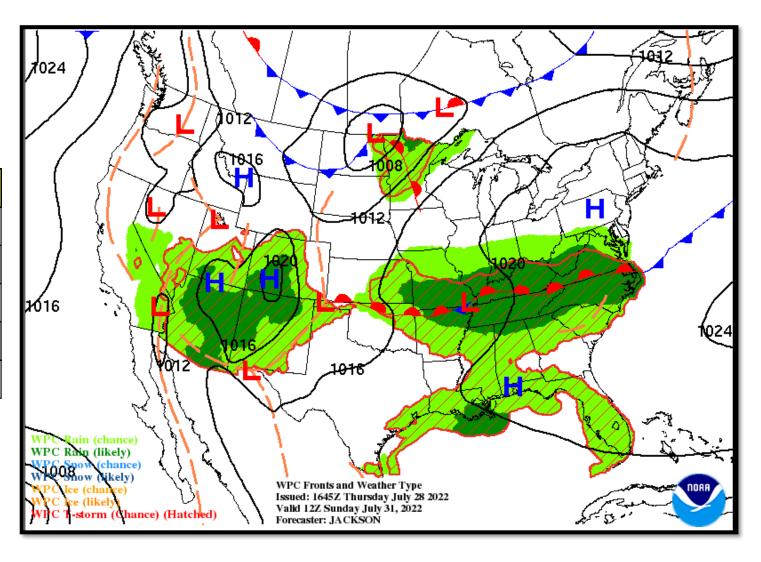
NWS LCH REGIONAL WEATHER			
Low Temperature	74-77 F		
High Temperature	92-97 F		
Wind	S 5-10 mph		
Rain Chances	30-40%		
Weather Hazards	Thunderstorms		



Sunday, July 31, 2022



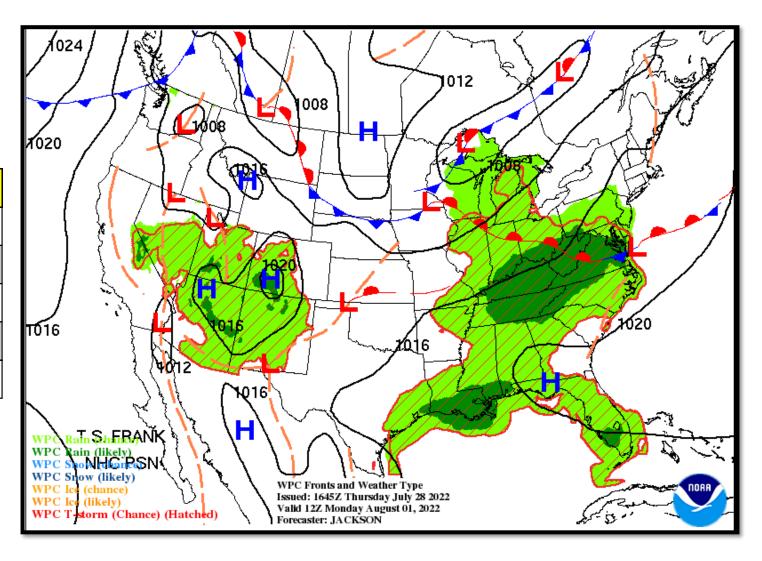
NWS LCH REGIONAL WEATHER			
Low Temperature	72-76 F		
High Temperature	92-96 F		
Wind	SSE 5-10 mph		
Rain Chances	15-40%		
Weather Hazards	Thunderstorms		



Monday, August 1, 2022



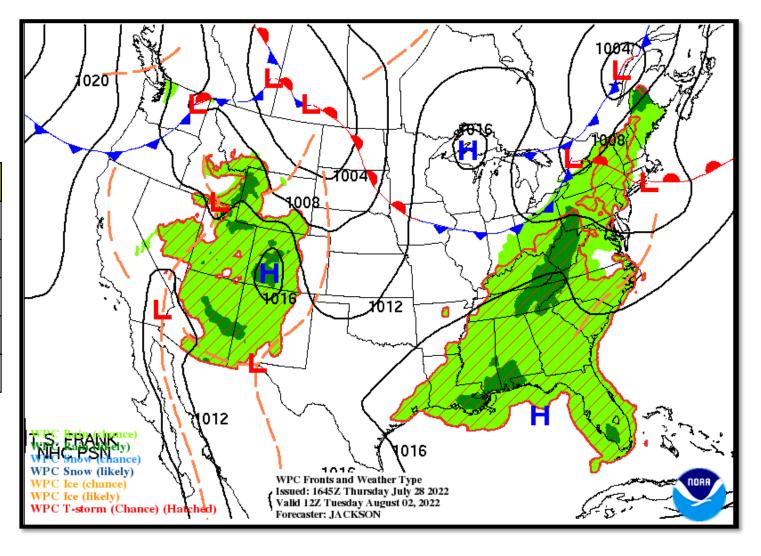
NWS LCH REGIONAL WEATHER			
Low Temperature	73-78 F		
High Temperature	91-95 F		
Wind	S 5-10 mph		
Rain Chances	30-60%		
Weather Hazards	Thunderstorms		



Tuesday, August 2, 2022



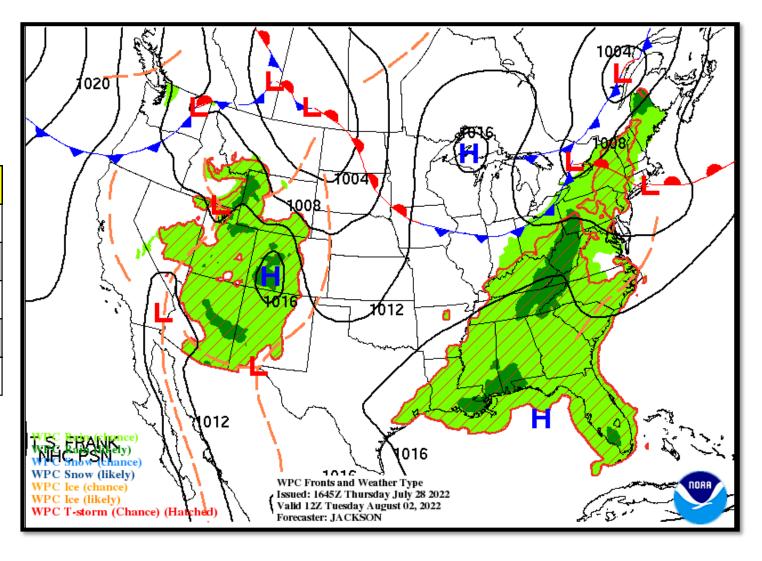
NWS LCH REGIONAL WEATHER			
Low Temperature	74-78 F 91-96 F		
High Temperature			
Wind	SSW 5-10 mph		
Rain Chances	20-40%		
Weather Hazards	Thunderstorms		



Wednesday, August 3, 2022



NWS LCH REGIONAL WEATHER			
Low Temperature	74-77 F		
High Temperature	91-97 F		
Wind	SSW 5-10 mph		
Rain Chances	20-40%		
Weather Hazards	Thunderstorms		



Weekly Weather Summary Table



Color Codes		
Except for Temperatures		

Yellow = Low Threat

Orange = Moderate Threat

Red = High Threat

Color Codes For Temperatures

Yellow=5 F above normal

Orange=10 F above normal

Red=15 F above normal

Vry Lt Blue=5 F below normal

Lt Blue=10 F below normal

Blue=15 F below normal

	Weather	Friday 07/29/22	Saturday 07/30/22	Sunday 07/31/22	Monday 08/01/22	Tuesday 08/02/22	Wednesday 08/03/22	Thursday 08/04/22
	Rain Total	0.10-0.25"	0.01-0.10"	<0.10"	0.01-0.25"	<0.10"	<0.10"	<0.10
j [-	Storm/Lightning	Scattered						
] ha	ado/Hail/Dmg Wi	None						
	Wind	S 5-10 mph	S 5-10 mph	S 5-10 mph	S 5-10 mph	SSW 5-10 mph	SSW 5-10 mph	S 5-10 mph
	Tides	Above Normal	Above Normal	Above Normal	Above Normal	Near Normal	Near Normal	Near Normal
	Wave Height	Near: 1-2 ft Off: 2-3 ft	Near: 1-2 ft Off: 2-3 ft	Near: 1-3 ft Off: 3-4 ft	Near: 1-3 ft Off: 3-4 ft	Near: 1-2 ft Off: 2-3 ft	Near: 1-2 ft Off: 2-3 ft	Near: 1-2 ft Off: 2-3 ft
	Temperature	Low: 73-76 F	Low: 74-77 F	Low: 72-76 F	Low: 73-78 F	Low: 74-78 F	Low: 74-77 F	Low: 74-77 F
al	Low: 70-74 FNormal High: 90	High: 91-97 F	High: 92-97 F	High: 92-96 F	High: 91-95 F	High: 91-96 F	High: 91-97 F	High: 92-97 F



Weekly Weather Summary



 Scattered showers and thunderstorms will develop each day beginning by late morning and continuing through early evening.

Tropical Atlantic remains quiet.

