

Weekly Weather Update

2:30 PM CDT Thursday, September 29, 2022

Joe Rua, NWS Lake Charles

Weekly Weather Update



TOP STORY:

Nice weather is expected to continue into next week as high pressure will build down from the north.

	Low Temperatures	High Temperatures	Chance For Rain	
Thursday	50-58 F	79-84 F	<10%	
Friday	51-58 F	80-84 F	<10%	
Saturday	turday 54-60 F 83-86 F		<10%	
Sunday	56-62 F	84-87 F	<10%	
Monday	57-65 F 84-88 F		<10%	
Tuesday	60-67 F	84-89 F	<10%	
Wednesday	60-67 F	84-89 F	<10%	
Normals This Time of Year	61-67 F	85-87F	25%-35%	

Rainfall in the Past Week



No significant rainfall in the past week. Just isolated amounts less than 1/10 of an inch.

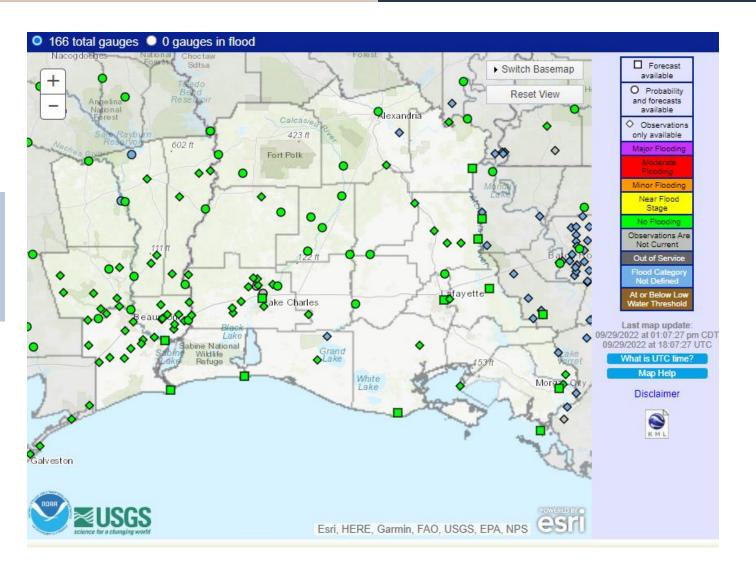




River Forecasts



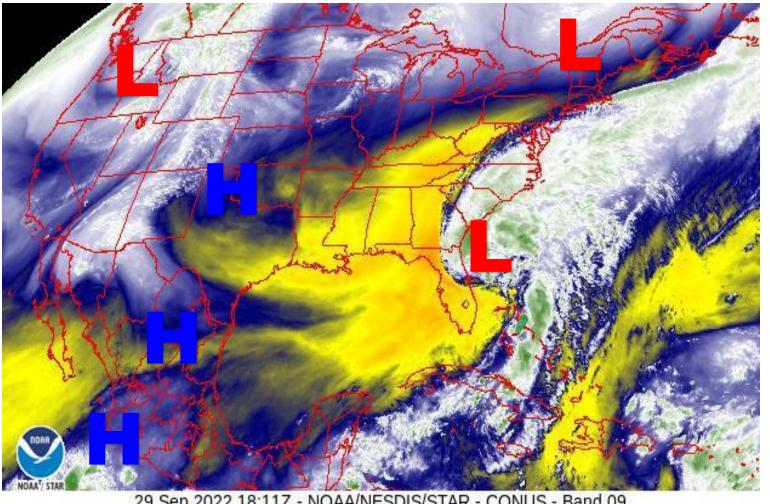
No River Flooding is occurring or is expected.



Upper Level Steering Patterns



Upper level trough extending down the east coast is absorbing Ian. Upper level High is over the Southern Plains.

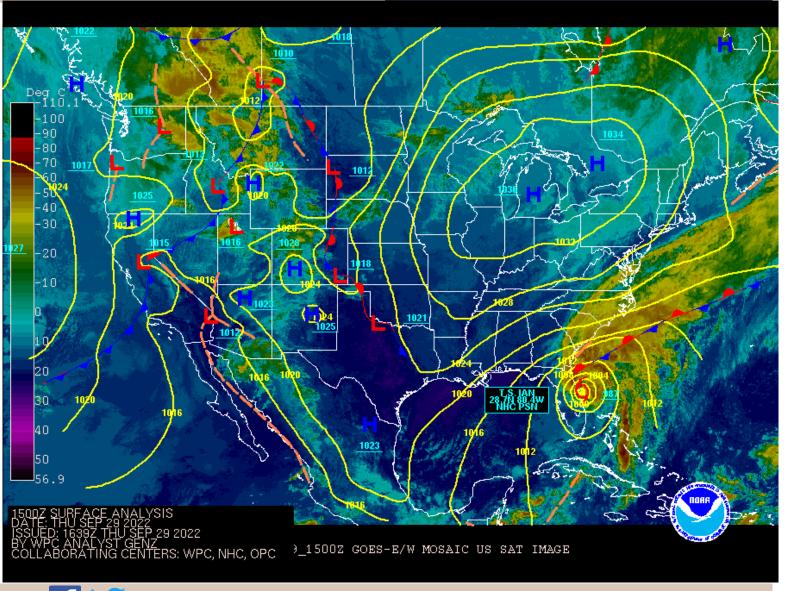


29 Sep 2022 18:11Z - NOAA/NESDIS/STAR - CONUS - Band 09

Surface Weather Map with Fronts



The area is under influence of low level northeast flow between Tropical Storm Ian moving off the east coast of Florida and high pressure over the Great Lakes.



6 am Weather Observations



Mostly clear skies. Cool temperatures with readings in the mid 50s to lower 60s.

Northeast winds 5 to 10 mph.



2 pm Weather Observations



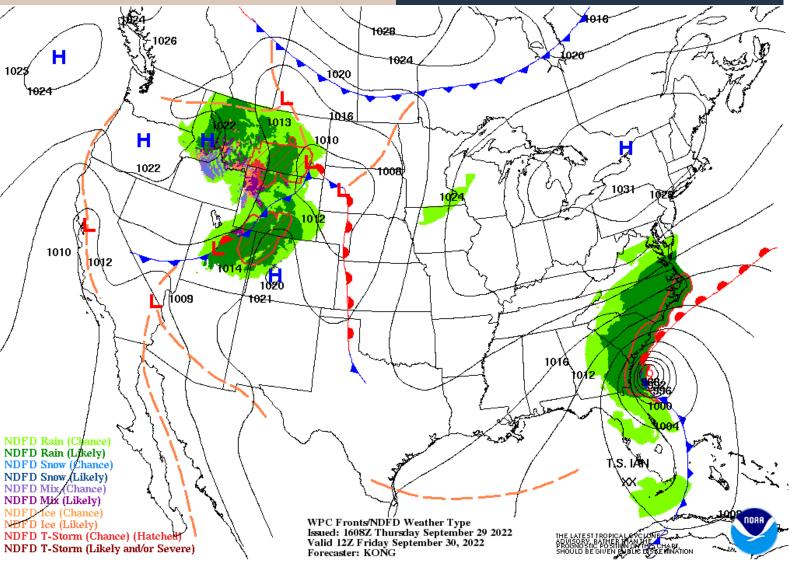
Sunny skies. Temperatures were in the mid to upper 70s and winds were out of the northeast at 10 to 15 mph.



Friday, September 30, 2022



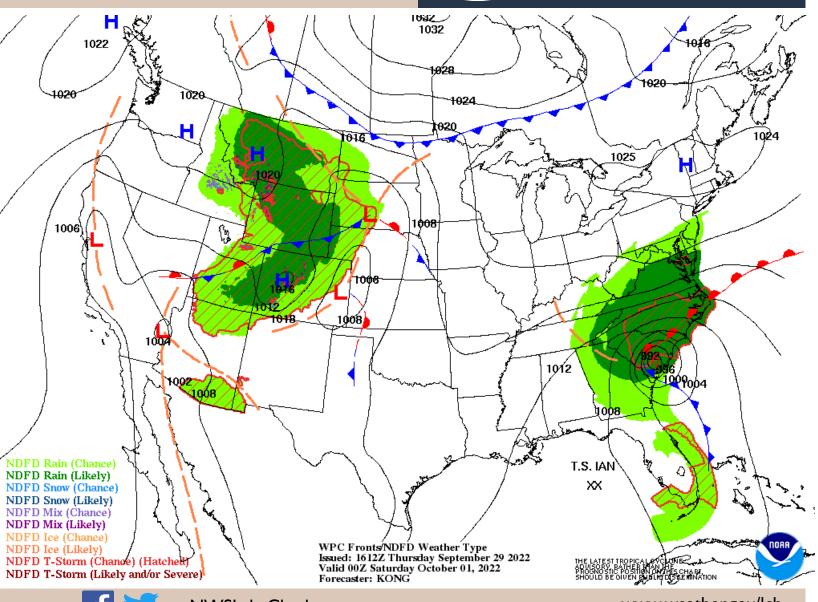
NWS LCH REGIONAL WEATHER				
Low Temperature	50-58 F			
High Temperature	80-84 F			
Wind	NE 5 - 10 mph			
Rain Chances	<10%			
Weather Hazards	None			



Saturday, October 1, 2022



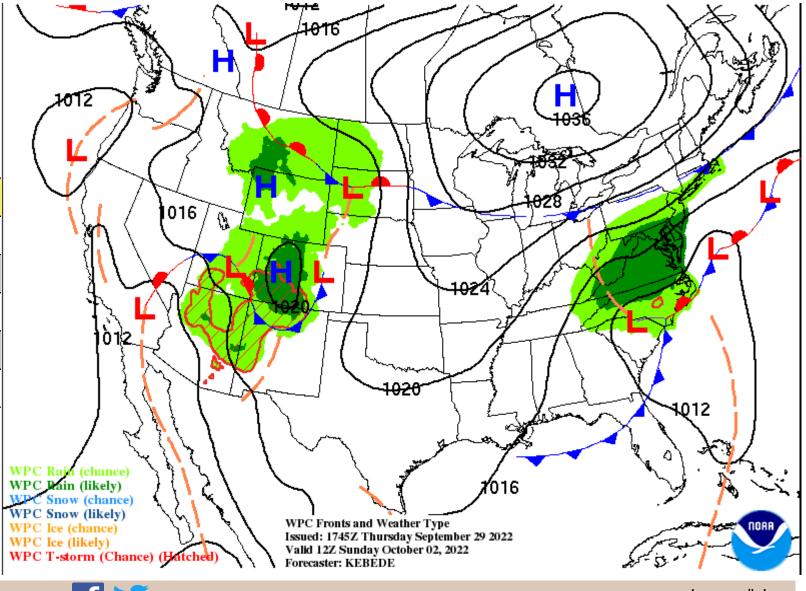
NWS LCH REGIONAL WEATHER			
Low Temperature	53-60 F		
High Temperature	84-86 F		
Wind	NE 5 - 10 mph		
Rain Chances	<10%		
Weather Hazards	None		



Sunday, October 2, 2022



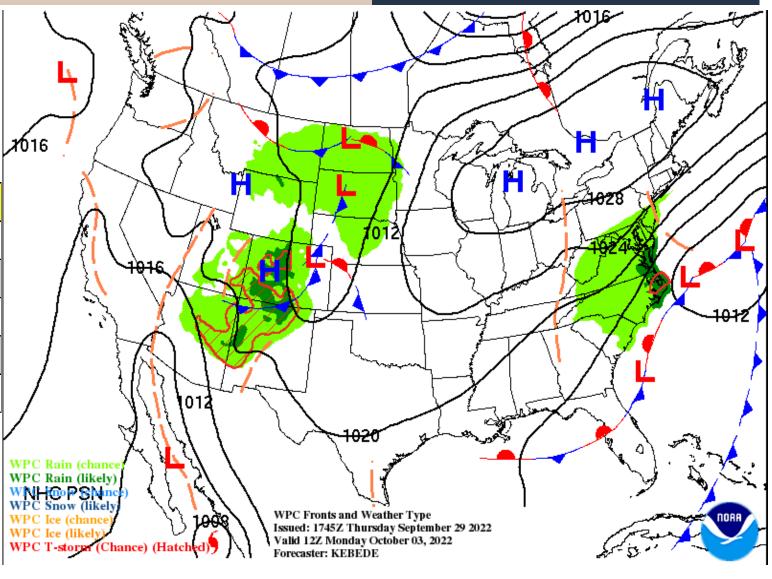
NWS LCH REGIONAL WEATHER			
Low Temperature	55-62 F		
High Temperature	84-88 F		
Wind	NE 5-10 mph		
Rain Chances	<10%		
Weather Hazards	None		



Monday, October 3, 2022



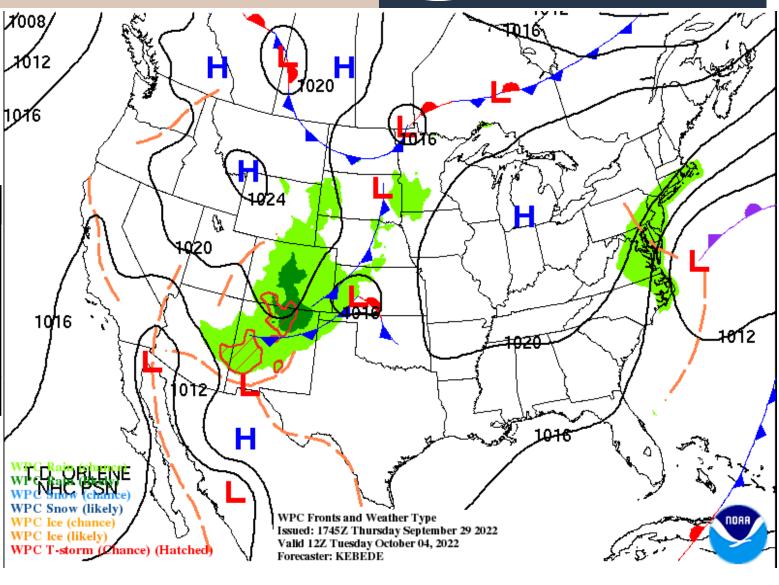
NWS LCH REGIONAL WEATHER			
Low Temperature	58-65 F		
High Temperature	84-88 F		
Wind	NE 5-10 mph		
Rain Chances	<10%		
Weather Hazards	None		



Tuesday, October 4, 2022



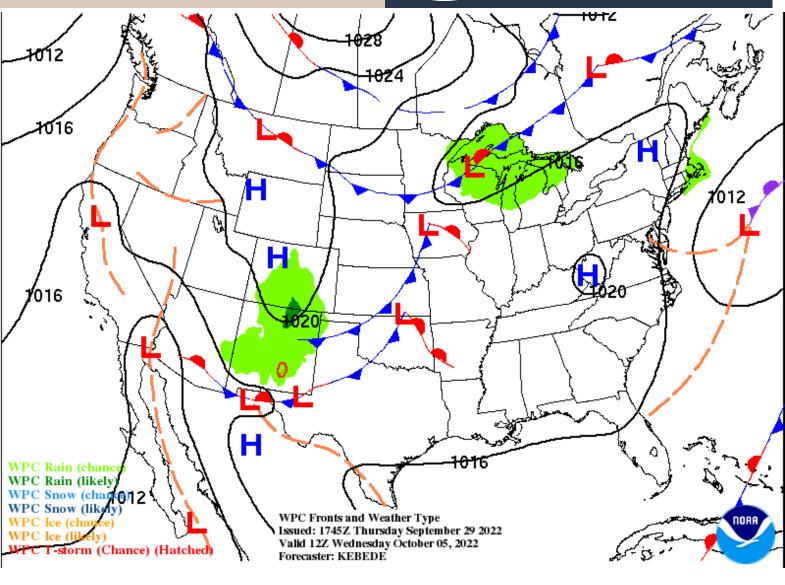
NWS LCH REGIONAL WEATHER			
Low Temperature	59-65 F		
High Temperature	85-89 F		
Wind	NE 5 mph		
Rain Chances	<10%		
Weather Hazards	None		



Wednesday, October 5, 2022



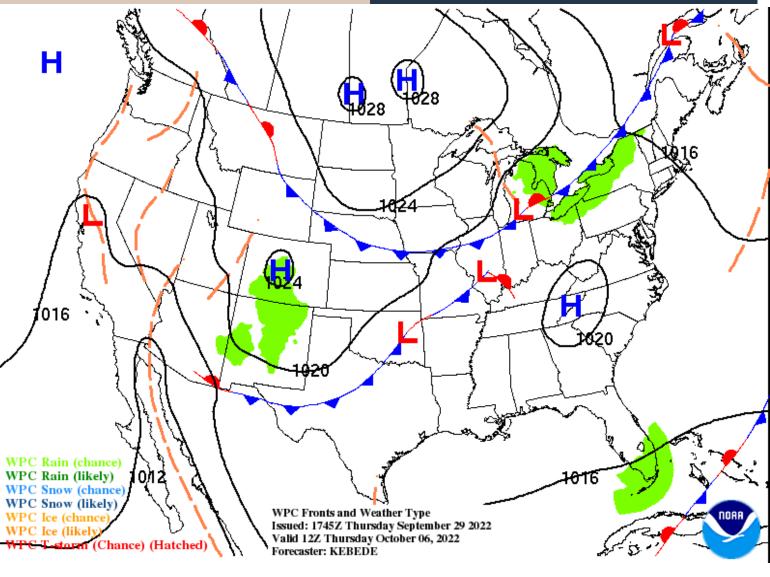
NWS LCH REGIONAL WEATHER			
Low Temperature	59-64 F		
High Temperature	84-88 F		
Wind	E 5 mph		
Rain Chances	<10%		
Weather Hazards	None		



Thursday, October 6, 2022



NWS LCH REGIONAL WEATHER			
Low Temperature	60-67 F		
High Temperature	85-90 F		
Wind	SE 5 mph		
Rain Chances	<10%		
Weather Hazards	None		



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

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Weather	Friday 09/30/22	Saturday 10/01/22	Sunday 10/02/22	Monday 10/03/22	Tuesday 10/04/22	Wednesday 10/05/22	Thursday 10/06/22
Rain Total	None	None	None	None	None	None	None
Γ-Storm/Lightning	None	None	None	None	None	None	None
nado/Hail/Dmg Wi	None	None	None	None	None	None	None
Wind	NE 5-10 mph	NE 5 mph	NE 5 mph	NE 5 mph	NE 5-10 mph	E 5 mph	SE 5 mph
Tides	Above Normal	Above Normal	Above Normal	Above Normal	Above Normal	Above Normal	Above Normal
Wave Height	Near: 2 ft Off: 2-3 ft	Near: 0-1 ft Off: 1-2 ft	Near: 0-1 ft Off: 1-1 ft	Near: 0-1 ft Off: 1-2 ft	Near: 0-1 ft Off: 1-1 ft	Near: 0-1 ft Off: 1-2 ft	Near: 0-1 ft Off: 1-2 ft
Temperature	Low: 50-58 F	Low: 53-60 F	Low: 55-62 F	Low: 58-65 F	Low: 59-65 F	Low: 59-64 F	Low: 60-67 F
al Low: 61-67 FNormal High: 85	High: 80-84 F	High: 84-86 F	High: 84-88 F	High: 84-88 F	High: 85-89 F	High: 84-88 F	High: 85-90 F



Weekly Weather Summary



Nice Weather Into Next Week.

 Low Afternoon Relative Humidity and Dry Fuels will allow for an Elevated Fire Risk over the weekend.

