



FEMA

Daily Operations Briefing

Wednesday, July 17, 2019

8:30 a.m. EDT

National Current Operations & Monitoring



FEMA

Significant Incidents or Threats:

- Strong to severe thunderstorms possible – Upper Midwest, Central Plains and Mid-Atlantic
- Heavy rain and flash flooding possible – Upper Midwest and Tennessee/Ohio valleys to the Mid-Atlantic and Northeast
- Extreme heat – Central and Eastern U.S.

Tropical Activity:

- Atlantic – No activity affecting U.S. interests
- Eastern Pacific – No threat to U.S. interests
 - Disturbance 1: Medium (40%)
 - Disturbance 2: Medium (30%)
- Central Pacific – No activity affecting U.S. interests
- Western Pacific – Tropical Storm 06W (Danas)

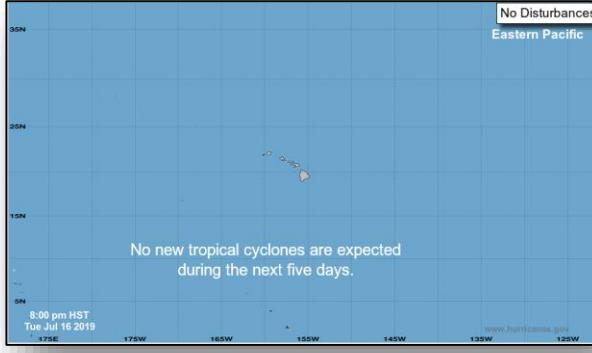
Declaration Activity:

- Amendment No. 1 to FEMA-4451-DR-MO
- Amendment No. 6 to FEMA 4438-DR-OK

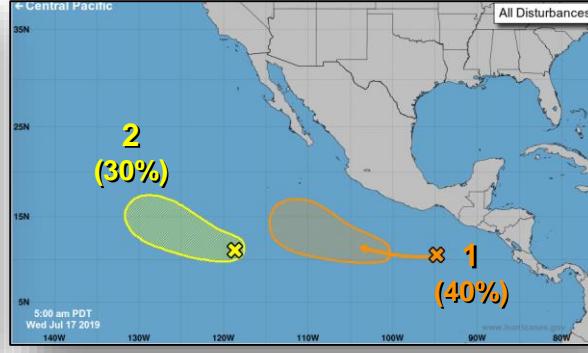


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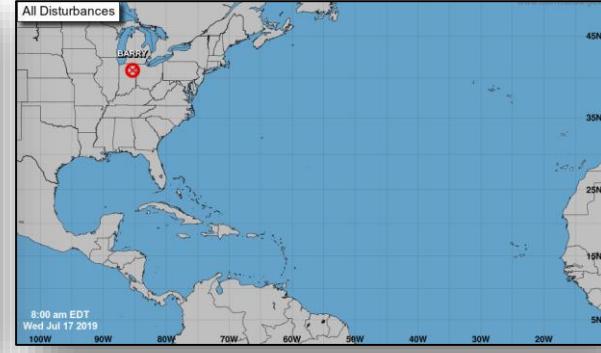
Tropical Outlook – Five Day



Central Pacific



Eastern Pacific



Atlantic

Disturbance 1 (as of 8:00 a.m. EDT)

- Several hundred miles S of the Gulf of Tehuantepec
- Moving WNW at 10-15 mph
- A tropical depression could form by the weekend
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Medium (40%)

Disturbance 2 (as of 8:00 a.m. EDT)

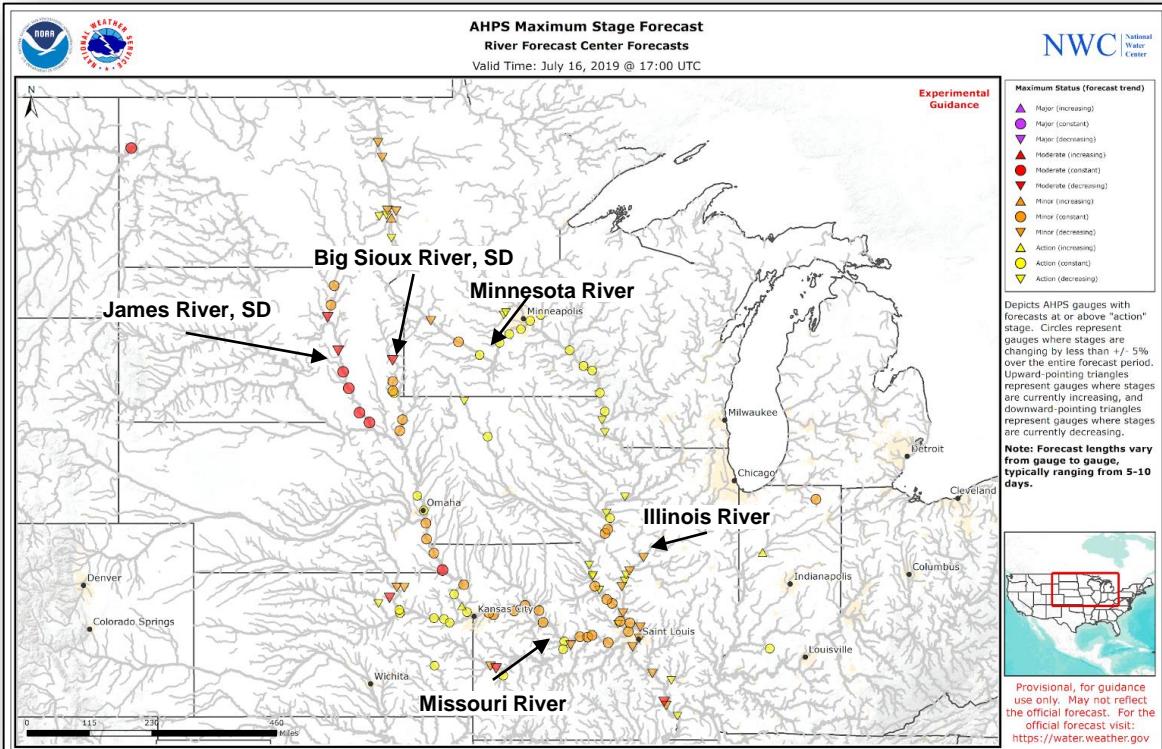
- 1,000 miles SSW of the southern tip of Baja California Peninsula
- Moving WNW 10-15 mph
- Formation chance through 48 hours: Low (10%)
- Formation chance through 5 days: Medium (30%)

Upper & Middle Mississippi River Flooding & Impacts

NWC
National Water Center



- Moderate flooding and slow recession continue along the **James River**, minor to isolated moderate flooding continues along the **Big Sioux River**, and flows along the **Minnesota River** continue to slowly recede
- Minor flooding continues along the **Missouri and Illinois Rivers**. These rivers are overall receding, though rainfall from Post-Tropical Storm Barry will likely prolong river flooding.
- Minor flooding continues along the mainstem of the **Upper Mississippi River**. A slow recession will continue despite rainfall and new flooding in the upper portions of the watershed.

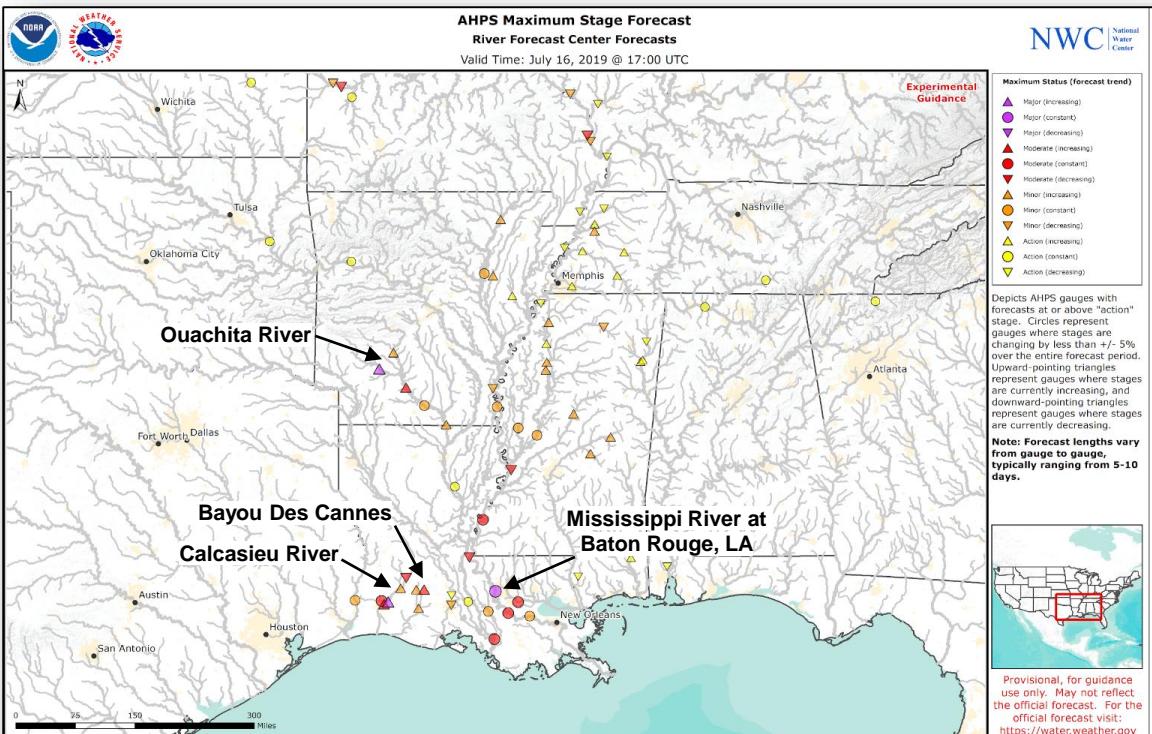


Post-Tropical Cyclone Barry Flooding & Impacts

NWC
National Water Center



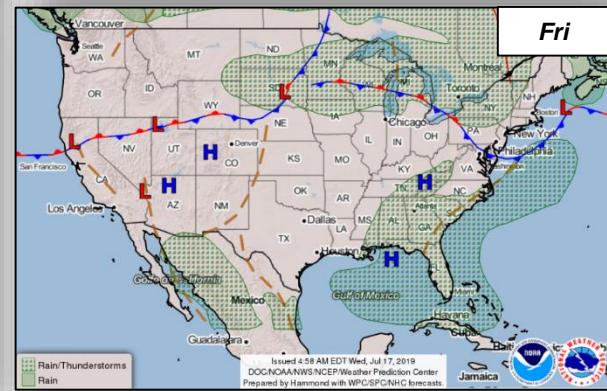
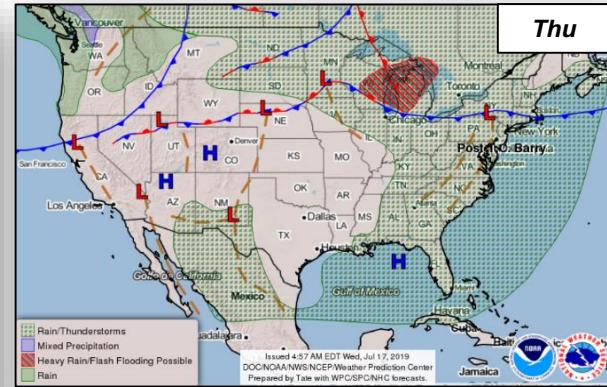
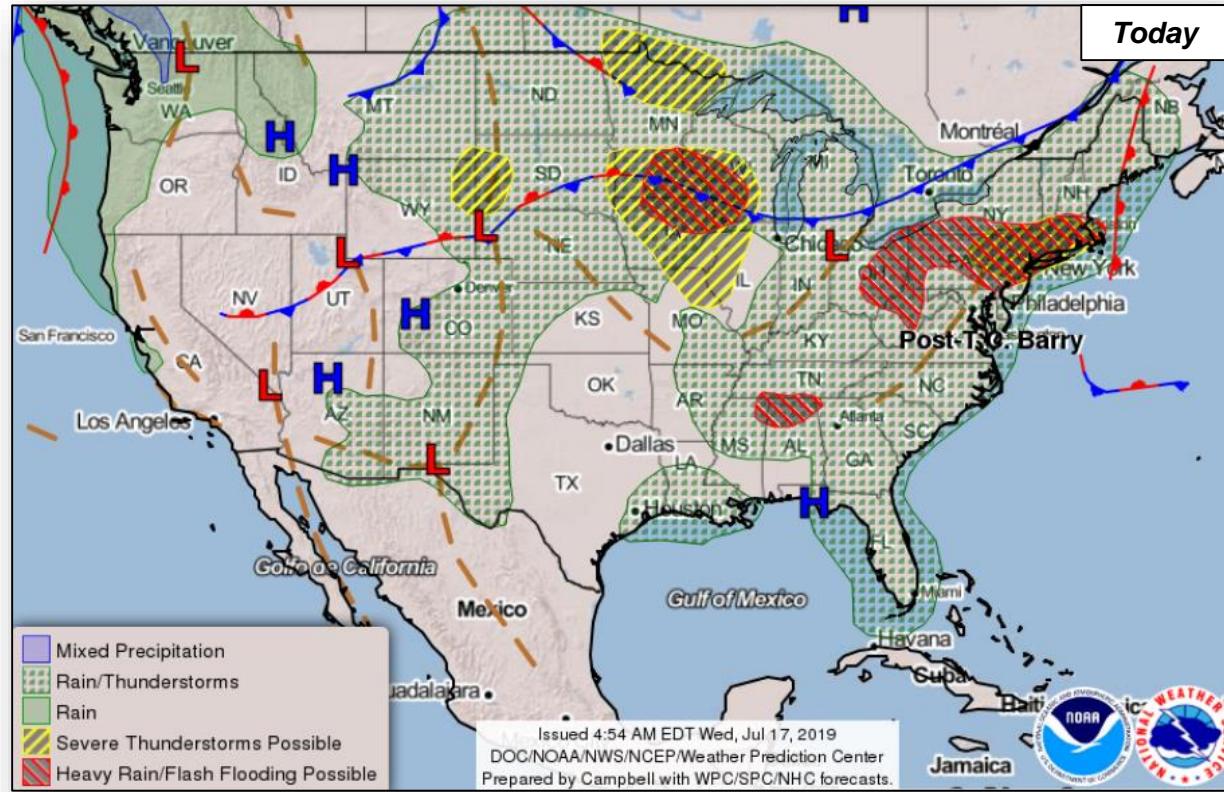
- Minor to isolated major flooding forecast for the **Ouachita River** in Arkansas and its tributaries due to the rainfall from Barry
- Moderate to major flooding is occurring and forecast for the **Calcasieu River** and **Bayou Des Cannes**
- Recessions along the **Lower Mississippi** have been slightly delayed due to the excessive precipitation from Barry, and **Baton Rouge** is forecast to remain at major flood for at least another week



National Weather Forecast



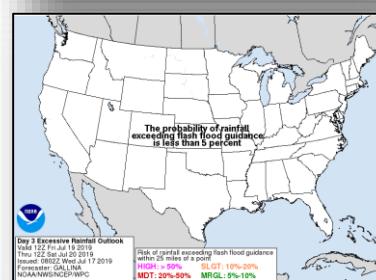
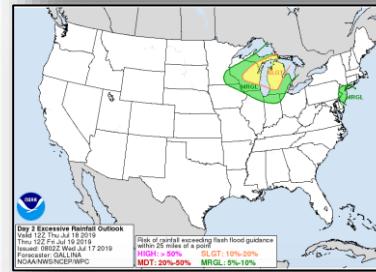
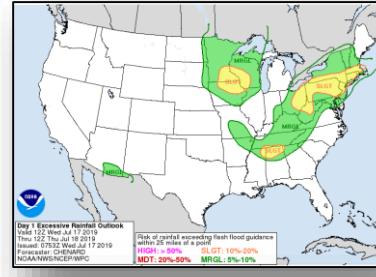
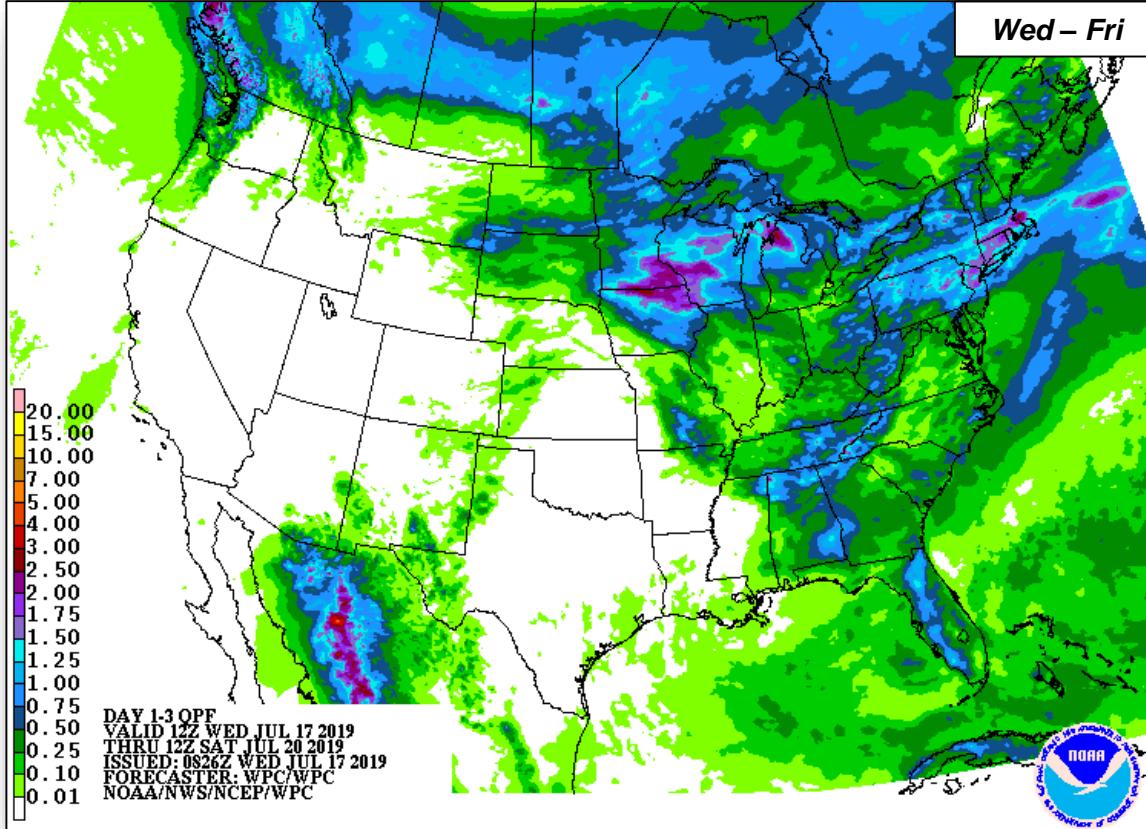
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Precipitation Forecast



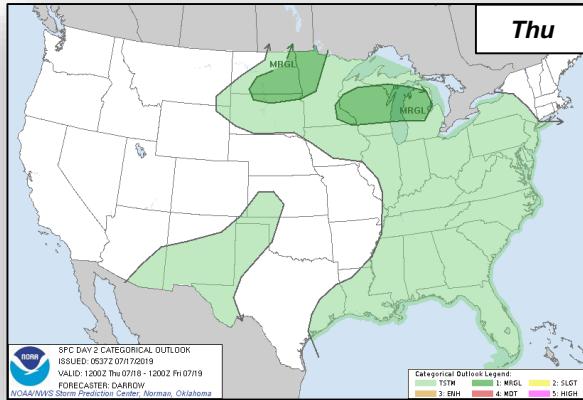
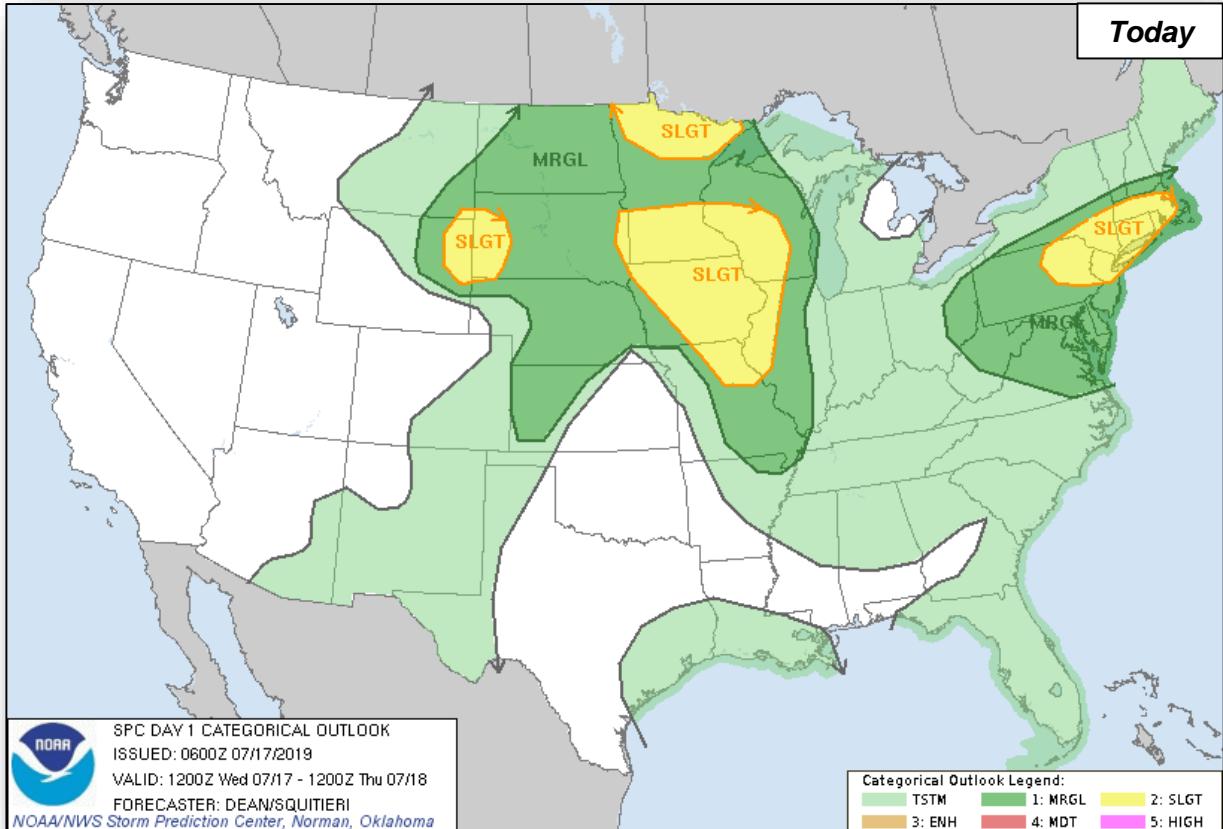
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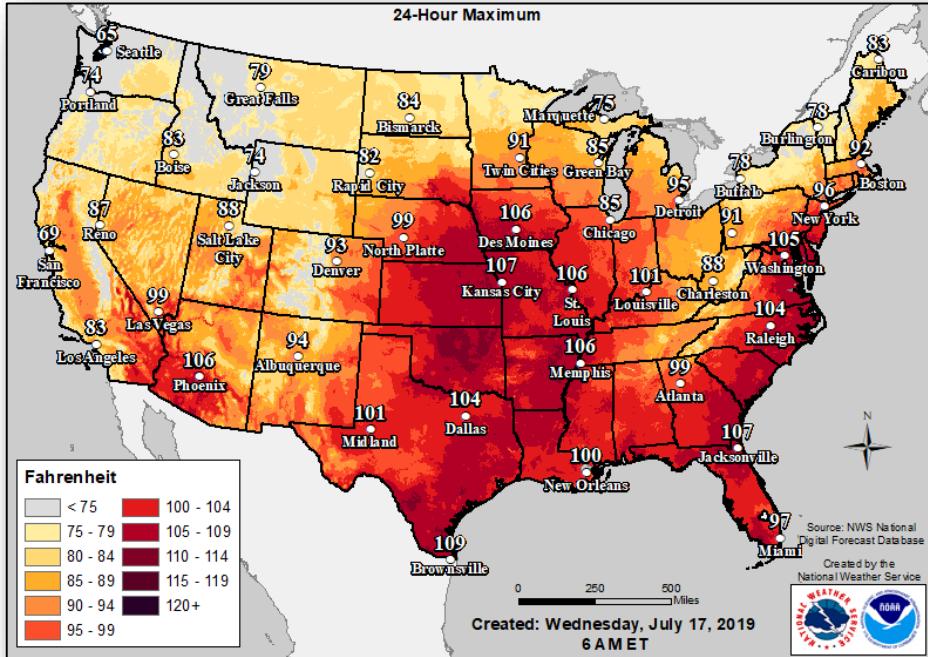
Severe Weather Outlook



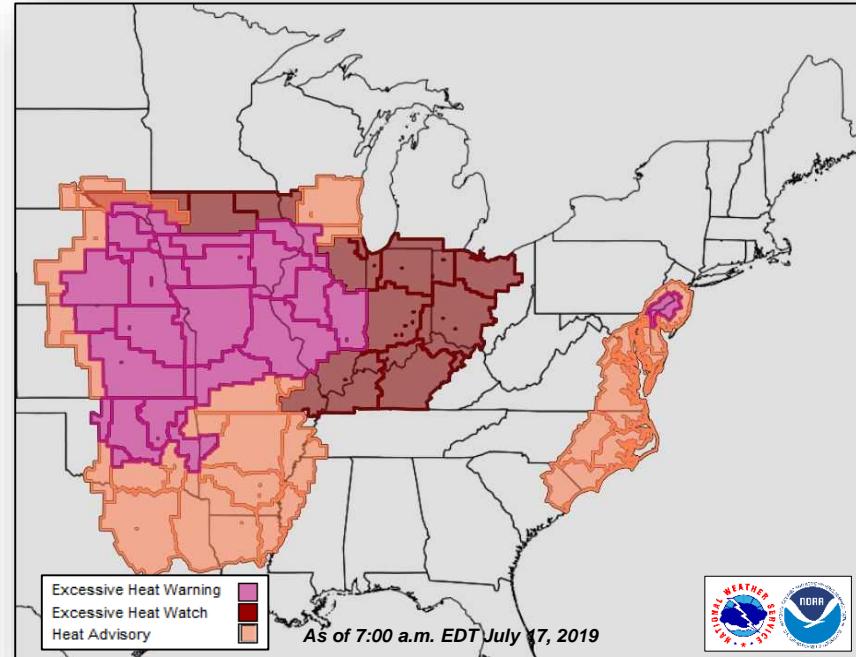
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Forecast Heat Index



National Heat Index

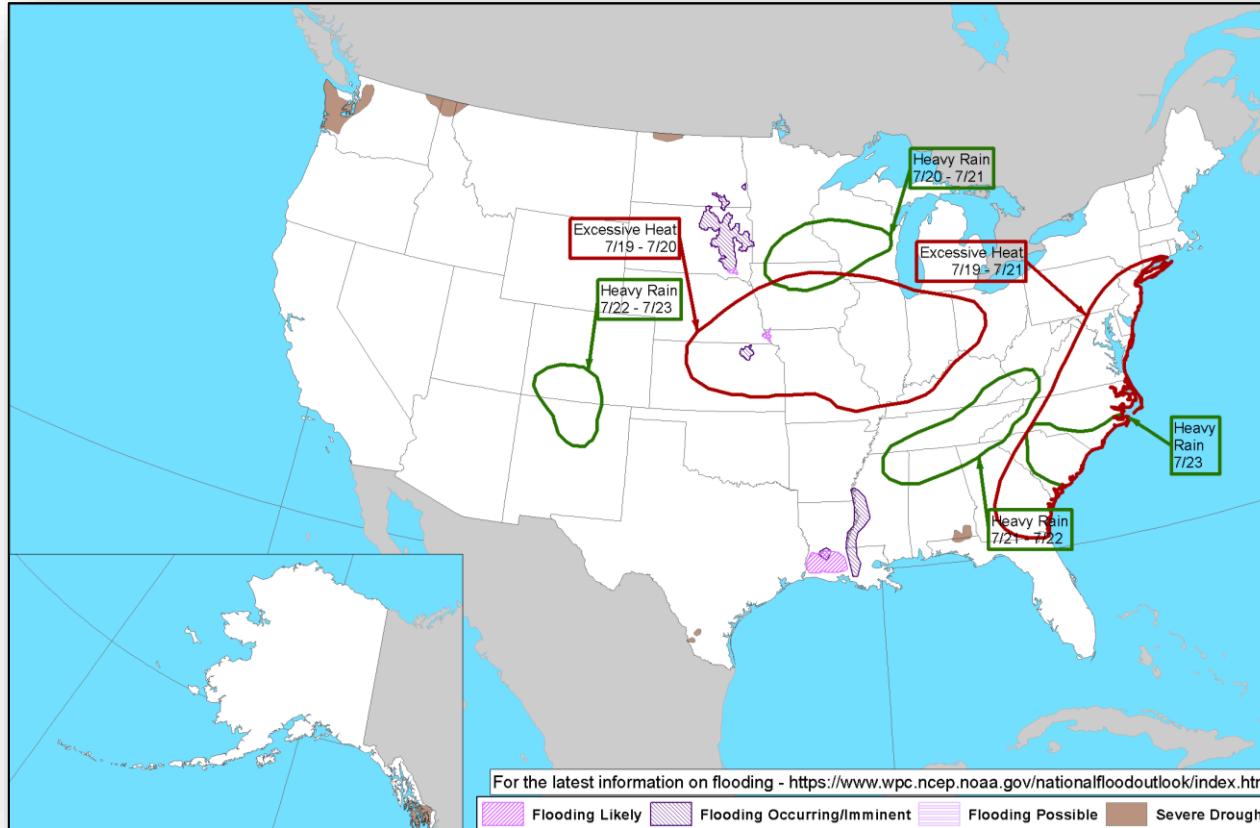


Watches, Warnings, and Advisories

Hazards Outlook – July 19-23



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Joint Preliminary Damage Assessments



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Region	State / Location	Event	IA/PA	Number of Counties		Start – End
				Requested	Completed	
II	NJ	Severe Rain Storm June 19-20, 2019	IA	3	0	7/15 – TBD
			PA	3	0	7/15 – TBD

Declaration Requests in Process – 2



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State / Tribe / Territory – Incident Description	Type	IA	PA	HM	Requested
MI – Severe Storms and Flooding	DR	X		X	Jun 10
TX – Severe Storms and Flooding	DR	X		X	Jul 10

Declaration Amendments



FEMA

Declaration	Amendment No.	Issued	Action
FEMA-4451-DR-MO	1	July 15	Closes the incident period effective July 5, 2019
FEMA-4438-DR-OK	6	July 16	Adds Public Assistance or Public Assistance Categories for 41 counties

FEMA Common Operating Picture



FEMA

Team: Status	US&R (>66%)	MERS (>66%)	FCOs (= 2 Type I)	FDRCs (=2)	IM WORKFORCE
Assigned:	28	36	29	12	13,681 
Unavailable	0	0	3	2	4,014 
Deployed:	0	6 (+2)	24	9	6,640 
Available:	28	30 (-2)	2	1	3,027 / 22% 

IM CADRE AVAILABILITY SUMMARY

Cadres with 25% or Less Availability

DFTO 24% (55/232); EA 20% (100/512); EHP 7% (36/535); ER 9% (6/69); FL 8% (13/153); FM 20% (56/287); HM 14% (164/1190); HR 15% (36/233); IT 15% (105/683); LOG 18% (238/1334); NDRS 19% (53/280); OPS 19% (55/283); PA 7% (180/2589); PLAN 12% (48/411); SAF 9% (5/58); SEC 7% (9/120)



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FEMA's mission is helping people before, during, and after disasters.

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