



FEMA

Daily Operations Briefing

Wednesday, July 10, 2019

8:30 a.m. EDT

National Current Operations & Monitoring



Significant Incidents or Threats:

- Severe thunderstorms and heavy rain possible Central/Southern Plains and Great Lakes
- Heavy rain possible Central Gulf Coast
- Flooding Mississippi Valley (Weekly Update)

Tropical Activity:

- Atlantic (Invest 92L): High (90%)
- Eastern Pacific No threat to U.S. interests
 - Disturbance 1: Low (20%)
- Central Pacific No activity affecting U.S. interests
- Western Pacific No activity affecting U.S. interests

Declaration Activity:

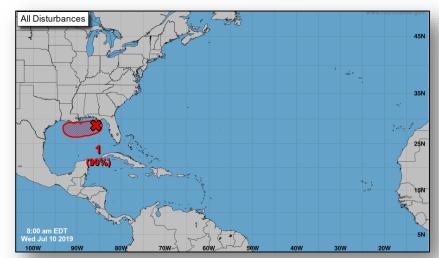
- Approval: Major Disaster Declaration (FEMA-4451-DR-MO)
- Approval: Major Disaster Declaration (FEMA-4452-DR-OR)

Tropical Outlook – Atlantic



(Invest 92L) (as of 8:00 a.m. EDT)

- Located over the northeastern Gulf of Mexico
- Tropical depression likely to form today or Thursday
- Very heavy rainfall possible from the upper Texas coast to the Florida Panhandle during the next several days
- Formation chance through 48 hours: High (90%)
- Formation chance through 5 days: High (90%)

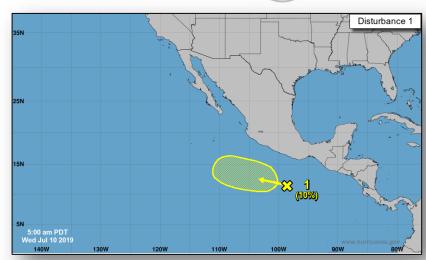


Tropical Outlook – Eastern Pacific



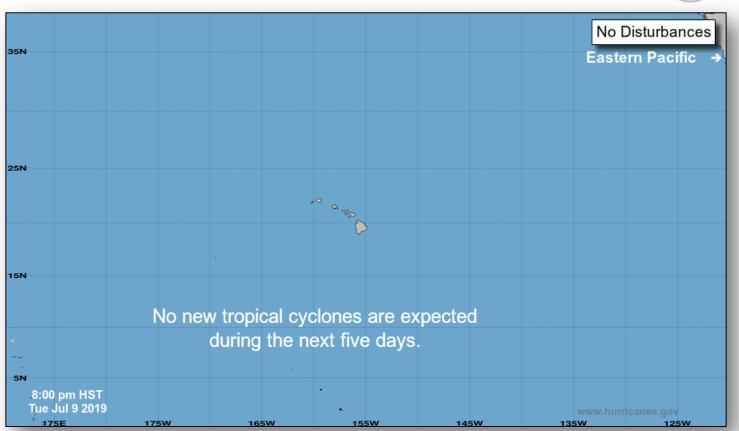
Disturbance 1 (as of 8:00 a.m. EDT)

- Located several hundred miles S of the southern coast of Mexico
- Moving W to WNW
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Low (10%)
- No threat to U.S. interests



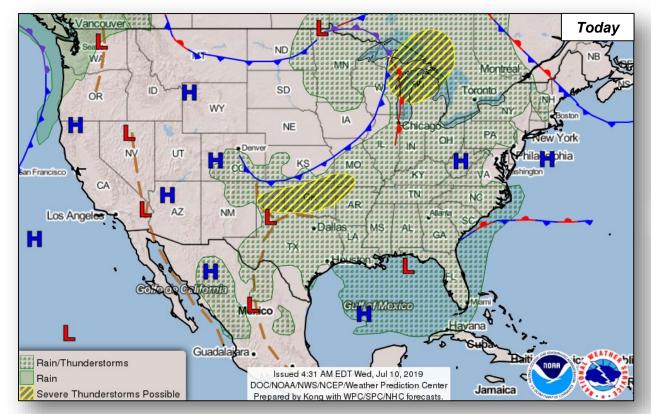
Tropical Outlook – Central Pacific

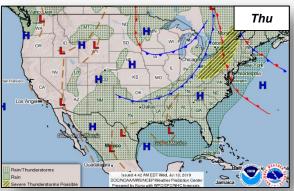


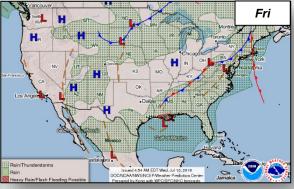


National Weather Forecast



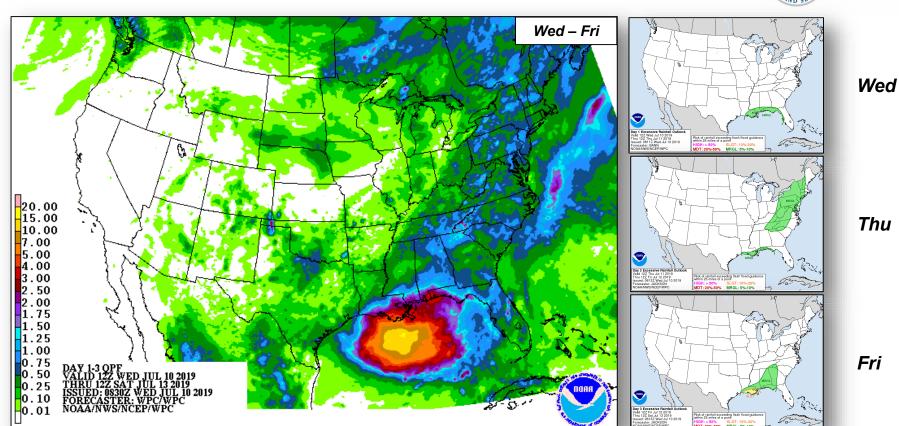






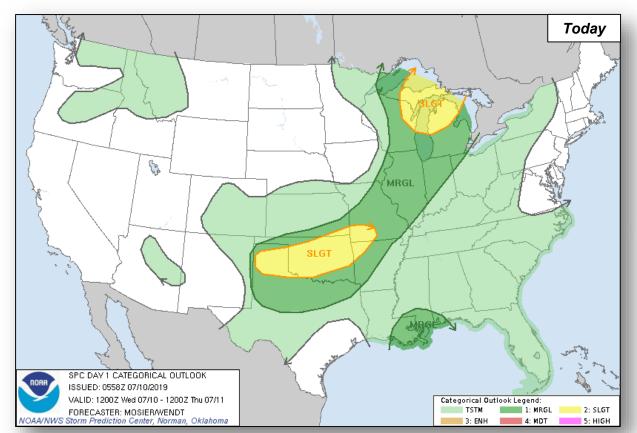
Precipitation Forecast

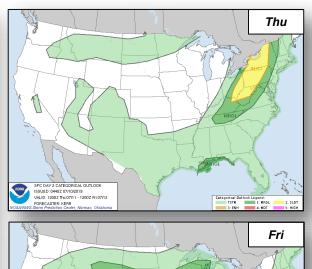




Severe Weather Outlook



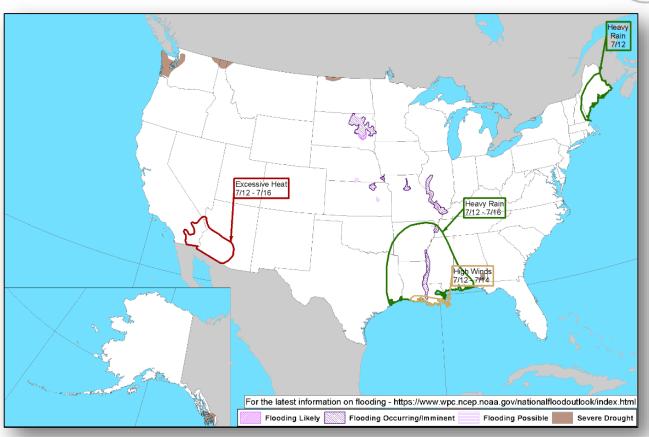






Hazards Outlook – July 12-16

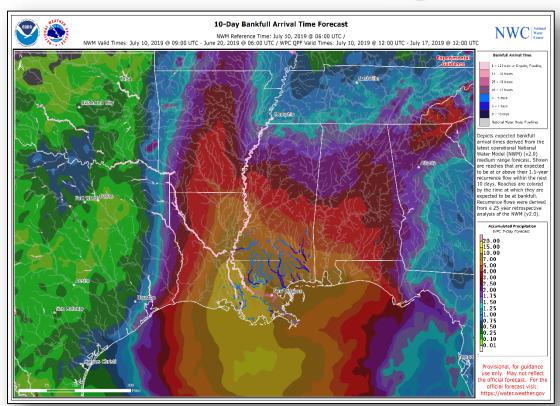




Middle/Lower MS River Flooding Update



- The lower Mississippi River is cresting in moderate flood from Vicksburg, MS downstream to Red River Landing, LA.
- Major flooding is occurring and forecast to continue for the foreseeable future along the Mississippi River at Baton Rouge, LA.
- Rivers are running higher than normal across the western Gulf.
- Confidence is increasing in a tropical system impacting the Central Gulf Coast this weekend. Rises of 1 to 3 feet are possible from Baton Rouge, LA to New Orleans, LA



Joint Preliminary Damage Assessments



| Region | State / Location | Event | IA/PA | Number of | Stort End | |
|--------|---------------------|---------------------------------------|-------|-----------|-----------|-------------|
| | | | | Requested | Completed | Start – End |
| II | NJ | Severe Rain Storm June 19-20, 2019 | IA | 0 | 0 | N/A-N/A |
| | | | PA | 3 | 0 | 7/15 – TBD |
| III | WV | Severe weather June 29, 2019 | IA | 0 | 0 | N/A |
| | | | PA | 5 | 0 | 7/9 – TBD |

Declaration Approval

FEMA

Declaration: FEMA-4451-DR-MO

Requested: June 24

Approved: July 9

Incident: Severe Storms, Tornadoes, and Flooding

Incident Period: April 29, 2019 and continuing

Provides:

• IA Only: 20 counties

Hazard Mitigation: All areas within the state

FCO: Seamus K. Leary



Declaration Approval

FEMA

Declaration: FEMA-4452-DR-OR

Requested: June 10

Approved: July 9

Incident: Severe Storms, Flooding, Landslides,

and Mudslides

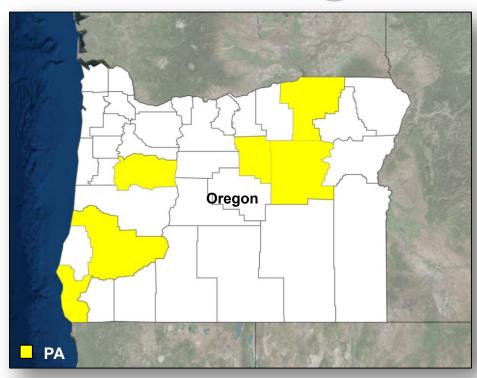
Incident Period: April 6-21, 2019

Provides:

• PA Only: 6 counties

Hazard Mitigation: All areas within the state

FCO: Rosalyn L. Cole



Declaration Requests in Process – 2



| State / Tribe / Territory – Incident Description | Туре | IA | РА | НМ | Requested |
|---|------|----|----|----|-----------|
| MI – Severe storms and flooding | | Х | | Х | Jun 10 |
| OR – Severe storms, flooding, landslides, and mudslides – APPROVED (July 9) | | | Х | Х | Jun 10 |
| MO – Severe storms, tornadoes, and flooding – APPROVED (July 9) | | Х | | Х | Jun 24 |
| OK – Severe storms, tornadoes, straight-line winds, and flooding | | Х | Х | Х | Jul 3 |

FEMA Common Operating Picture

36

n

0(-1)

36 (+1)

Assigned:

Unavailable

Deployed.

Available:

29

2

24

12

2

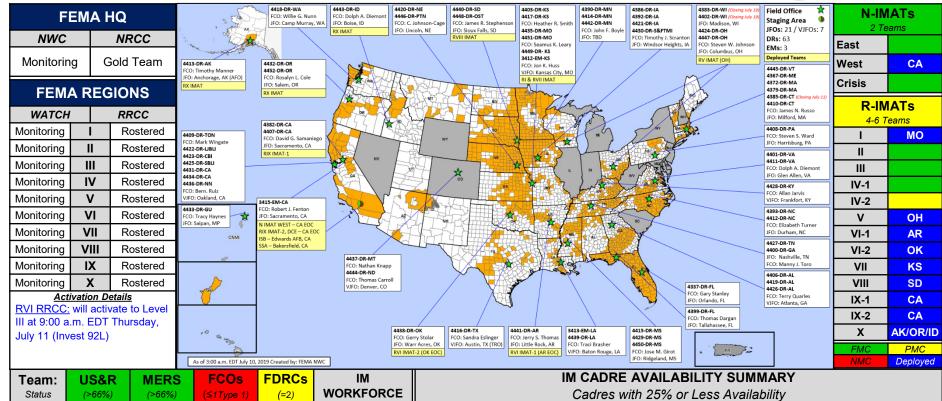
8

2

3,985

3.243 / 25%▼ || SEC 8% (10/120)





EA 24% (122/513); EHP 7% (35/535); ER 9% (6/69); FL 13% (20/153); FM 21%

(59/287); HM 12% (145/1174); IT 16% (106/677); LOG 17% (226/1329); NDRS 20%

(58/283); OPS 11% (32/281); PA 8% (213/2593); PLAN 14% (56/403); SAF 9% (5/54);



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