

FEMA National Watch Center

Daily Operations Briefing

Friday, July 10, 2026

8:30 a.m. ET



FEMA

National Current Operations / Monitoring

New Significant Incidents / Ongoing Operations

- Super Typhoon Bavi – Western Pacific – FINAL

Hazard Monitoring

- Severe Weather – Rockies, Middle Mississippi Valley
- Heavy Rain / Flash Flooding – Middle Mississippi and Ohio Valleys, and Appalachians
- Tropical Activity:
 - Eastern and Central Pacific:
 - Disturbance 1 (CP90): Med (50%)
 - Disturbance 2: Med (40%)
 - Disturbance 3: High (70%)
 - Disturbance 4: Low (20%)

Disaster Declaration Activity

- Request: Major Disaster Declaration – NH

Event Monitoring

- 2026 FIFA World Cup / America 250
 - Los Angeles, CA (WC)



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Super Typhoon Bavi – Western Pacific - FINAL



Time Zone	Time																								Key:	
EDT	12 AM	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	10 PM	11 PM	12 AM	Daylight
PDT	9 PM	10 PM	11 PM	12 AM	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	Twilight
HST	6 PM	7 PM	8 PM	9 PM	10 PM	11 PM	12 AM	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	12 PM	1 PM	2 PM	3 PM	4 PM	5 PM	6 PM	Night
ChST	2 PM	3 PM	4 PM	5 PM	6 PM	7 PM	8 PM	9 PM	10 PM	11 PM	12 AM	1 AM	2 AM	3 AM	4 AM	5 AM	6 AM	7 AM	8 AM	9 AM	10 AM	11 AM	12 PM	1 PM	2 PM	Midnight

Situation: Typhoon Bavi (CAT-1) continues to move away from the Marianas (JTWC Advisory #37, as of 11:00 p.m. ET). In Guam, Island Wide Power System (IWPS) continues to improve. USACE performing generator installations at identified water wells and lift stations to support water system restoration throughout the island. The islands of Saipan, Tinian, and Rota were significantly impacted by Super Typhoon Bavi and presented unique response and recovery challenges. To address these challenges, joint operations between CNMI, FEMA, and DOW established multiple task forces, focused improving community lifelines.. (FEMA Region 9 ILBs, as of 5:00 a.m. ET, Jul 10)

Lifeline Impacts: (FEMA Region 9 ILBs, as of 5:00 a.m. ET, Jul 10)

Safety and Security: CNMI: Law Enforcement Support Team (LEST) coordinating travel to Saipan, estimated arrival Jul 10

- CNMI has a chainsaw team available to support Rota with route clearance
- 27-man chainsaw Federal crew staged in Guam; crew would source new chainsaws to mitigate biosecurity concerns if requested for deployment

Food, Hydration, Shelter: Shelters open; Territories are conducting feeding operations

- CNMI:
- 6 total shelters open / 228 (+5) occupants
 - Saipan: 3 shelters open / 136 (-12) occupants
 - Tinian: 1 shelters open / 15 (-1) occupants
 - Rota: 2 shelters open / 77 (+18) occupants. Rota HS shelter needs a generator; Rota Aging Center will receive water and toilets when route is clear

GU: The Salvation Army conducting feeding operations at all open

- Shelter: 2 (-1) shelters open / 440 (-14) occupants
- Boil water notice issued for GWA customers without water service for >48 hours

Health and Medical: Hospitals and select clinics on generator power

- CNMI:
- Rota: Rota Health Clinic (RHC) generator is offline; 750 kW generator scheduled to be airlifted Jul 11; installation by USACE scheduled for Jul 11
 - Health & Medical Task Force (HMTF) began shiftwork at Commonwealth Healthcare Corporation (CHCC)
 - CHCC submit request for behavioral health augmentation

GU: No remaining shortfalls with medical supply availability or distribution

Water Systems: Water systems are slowly being restored

CNMI:

- Saipan: 16% of water wells running on CUC generators, 100% (+14) of customers receiving continuous water
- Rota: Water service has been restored. Some customers at higher elevations may experience low or no pressure until the system is fully pressurized.
 - 2 emergency water wells online and filling the Sinapalo tank

GU:

- Guam Waterworks Authority (GWA) Northern system partially operational with assessments underway
- 80 (+3) of 98 water wells online; 53 (-16) on generator power

Energy: Power plant assessments and generator installations are underway

CNMI:

- Saipan: Power restoration has returned to pre-Typhoon Bavi levels, with approx. 3.5k to 4k customers without power; restoration efforts ongoing
- Tinian: Heaters to support electrical equipment drying, ETA Jul 20
- Rota: CUC to fly industrial heaters to facilitate generators and machinery drying, with USACE expediting the airlift of a generator
- Select gas stations open

GU:

- 66% (+20) of system load restored / 100% (+3) of substations energized / 73% (+15) of feeders/circuits energized
- Temporary Emergency Power (TEP) Assessments and installations ongoing in coordination with GHS/OCD

Communications: Communications outages reported across the territory

CNMI:

- Saipan: Responder communications continued throughout the storm; alternate numbers available if 911 goes out of service (OOS)
- Cellular infrastructure:
 - Saipan: Cell sites OOS: 2 (-17) of 75
 - Tinian: Cell sites OOS: 2 (-1) of 9
 - Rota: Cell sites OOS: 9 of 11
 - CNMI delivering satellite data terminals to critical facilities including RHC and shelters to provide internet coverage

GU:

- 269 of 358 (75.1%) cell sites online, with 36 out of power; 214 (+48) on backup power; assessments ongoing
- USCG Very High Frequency (VHF) site utilized for USCG SAR restored and operational following generator installation

Transportation: Port of Guam resumed gatehouse operations

CNMI:

- Crews conducting route clearance and prioritizing critical locations
- Tinian: Airport is open to receiving humanitarian aid only
 - Port Condition Whisky
- Saipan: Transit CNMI fixed Blue Line; resumed modified operational hours
 - Port Condition Whisky

GU:

- All major roadways open; Local crews conducting route clearance and debris
- Port of Guam resumed gatehouse operations allowing cargo movement through terminal; Apra Harbor water ways open with no restrictions (Condition Whiskey)

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Super Typhoon Bavi – Western Pacific - FINAL



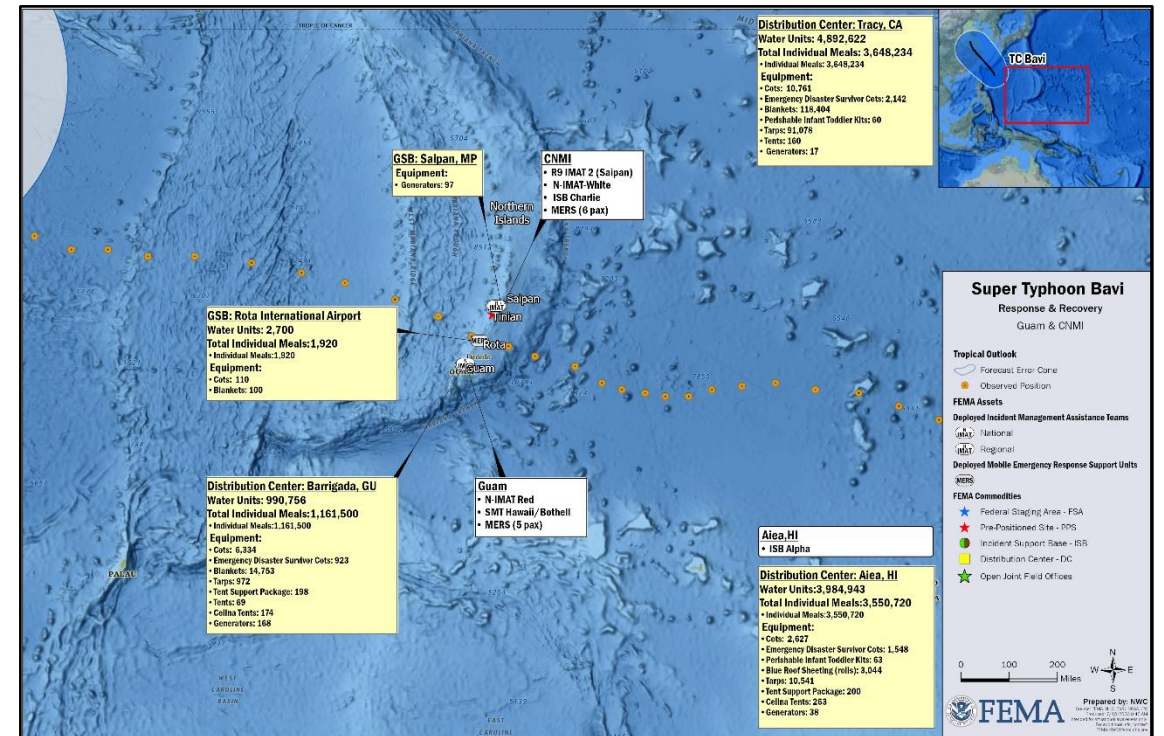
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State / Local Response:

- FEMA Region 9:
 - MP EOC at Full Activation (TC Sinlaku/TC Bavi); EM-3647-MP approved Jul 3
 - GU EOC at Full Activation (TC Bavi); EM-3648-GU approved Jul 3

Federal / FEMA Response:

- FEMA Region 9:
 - RWC is Monitoring; RRCC is **Steady State**
 - R-IMAT 1 Deployed to HI (DR-4909-HI); R-IMAT 2 Deployed to CNMI (DR-4910-MP)
 - FIT LNOs and selected ESFs Activated for GU and CNMI
- FEMA HQ:
 - NWC at Enhanced Watch; **NRCC is Rostered**
 - N-IMAT Red Deployed to GU
 - N-IMAT White Deployed to CNMI
 - ISB Charlie/Delta, SMT Hawaii, and SMT Bothell personnel Deployed to GU
 - ISB Alpha Deactivated **and demobilizing**
 - Bothell MERS personnel Deployed to GU and CNMI; Denver MERS personnel Deployed to GU (*MERS Status Report, as of 11:00 p.m. ET*)



The FEMA NWC will continue to monitor the situation in coordination with FEMA Region 9. Updates will be provided during the 8:30 a.m. ET FEMA Daily Operations Briefing and the FEMA National Situation Report, issued twice daily at 3:00 a.m. and 5:00 p.m. ET.

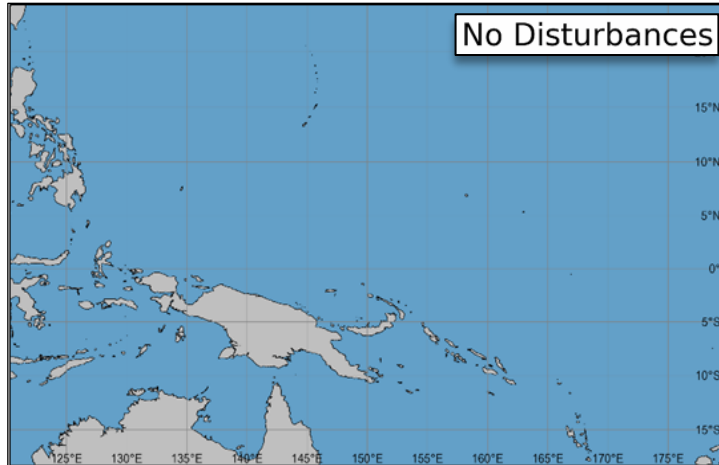


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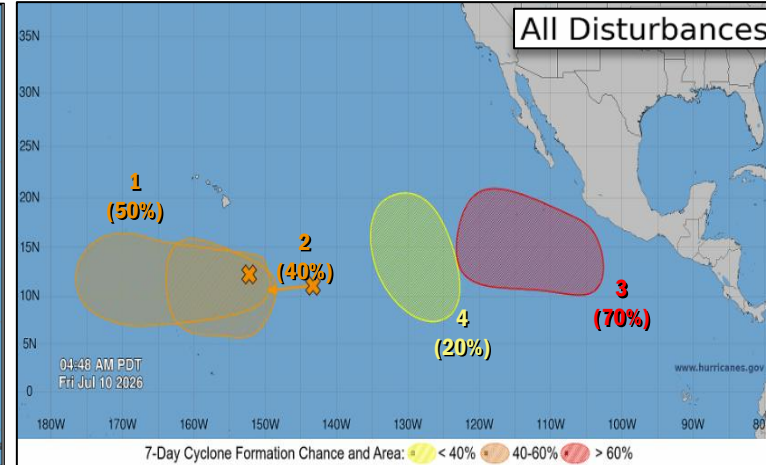
Tropical Outlook

Western Pacific



- No tropical cyclones threatening the U.S. territories

Eastern and Central Pacific



Disturbance 1 (CP90): (as of 8:00 a.m. ET)

- Located several hundred miles SE of the Hawaiian Islands
- Moving W; Environmental conditions appear favorable for gradual development early next week
- Formation chance – 48-hour: Med (40%); 7-day: Med (50%)

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

- Located 1,000 miles ESE of the Hawaiian Islands
- Moving W
- Environmental conditions appear favorable for slow development this weekend into early next week
- Formation chance – 48-hour: Low (near 0%); 7-day: Med (40%)

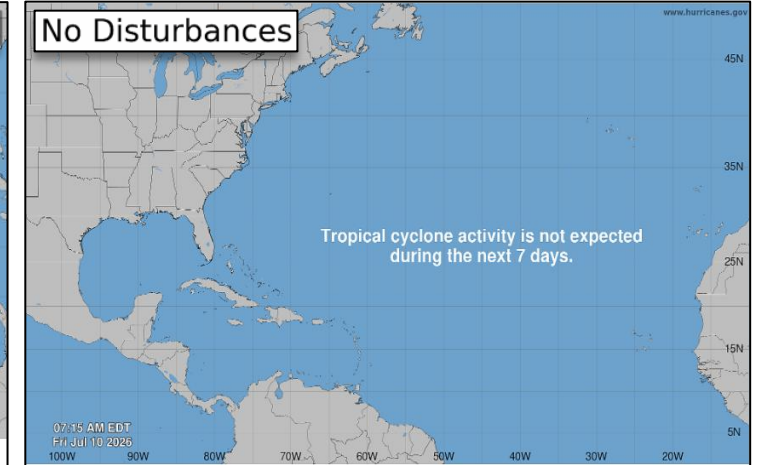
Disturbance 3: (as of 8:00 a.m. ET)

- Located offshore of SSW of Southwestern Mexico
- Moving WNW; Environmental conditions appear favorable for gradual development and a tropical depression could form next week
- Formation chance – 48-hour: Low (near 0%); 7-day: High (70%)

Disturbance 4: (as of 8:00 a.m. ET)

- Located well SW of the Baja California peninsula
- Moving NW; Slow development of this system is possible
- Formation chance – 48-hour: Low (near 0%); 7-day: Low (20%)

Atlantic



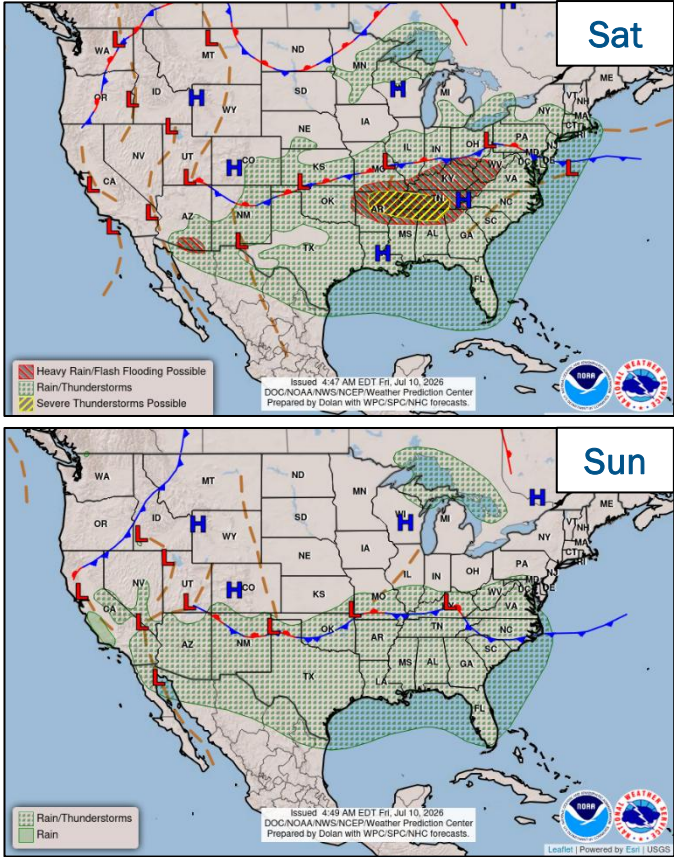
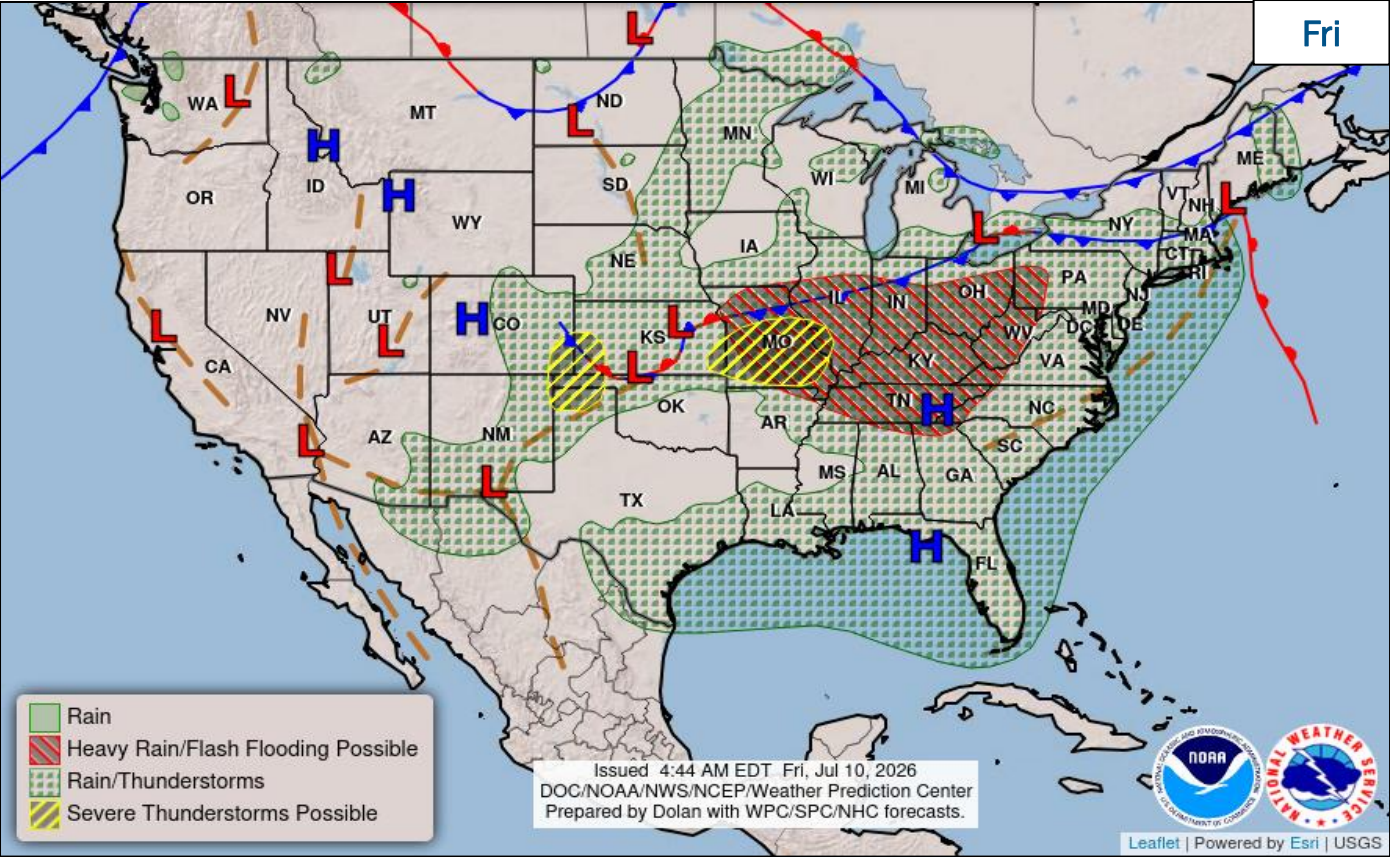
- Tropical cyclone activity is not expected during the next 7 days



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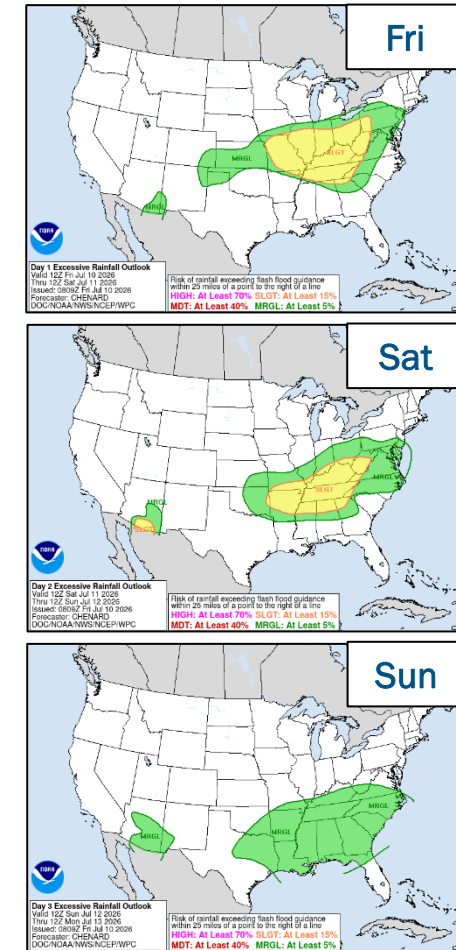
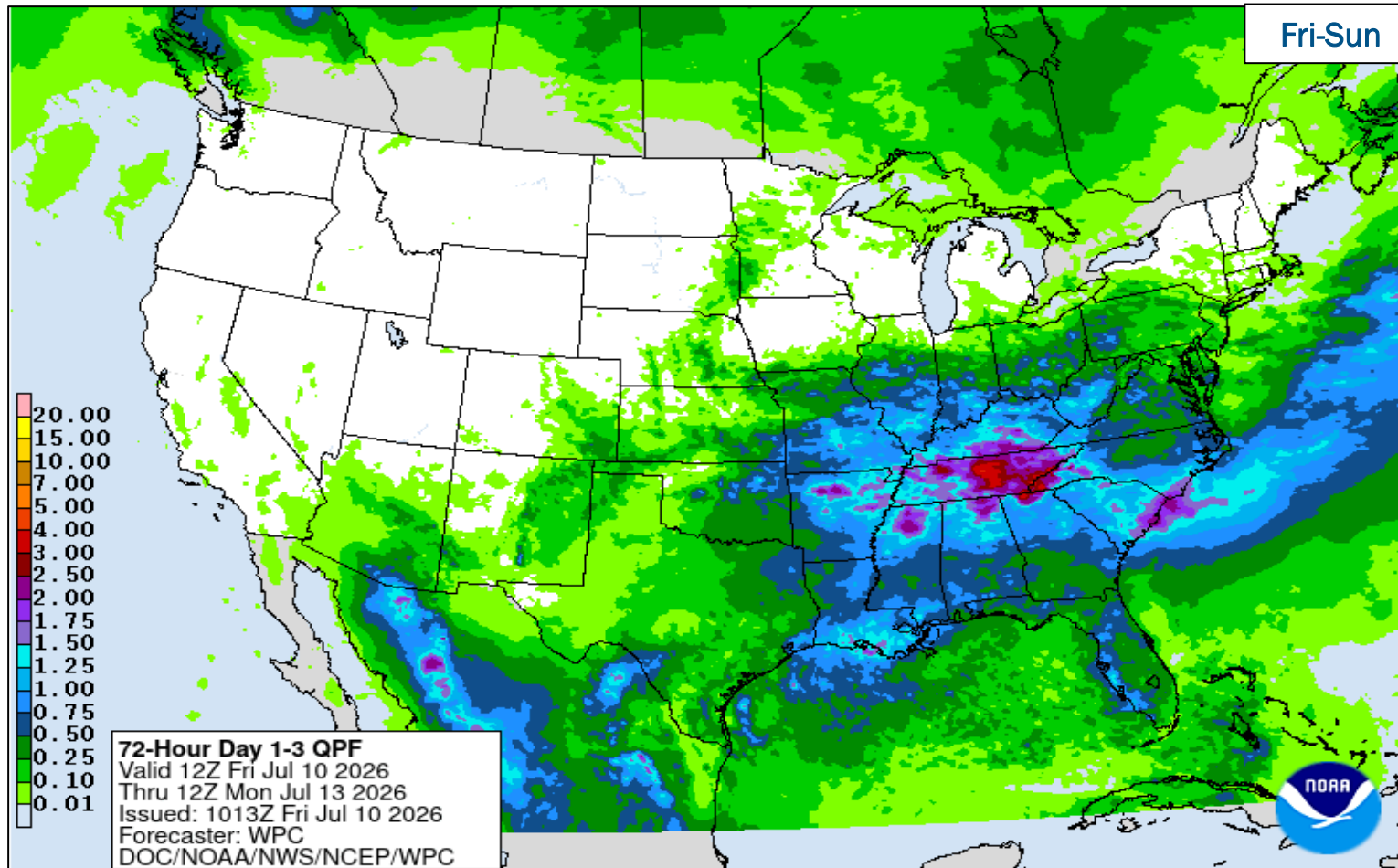
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National Weather Forecast



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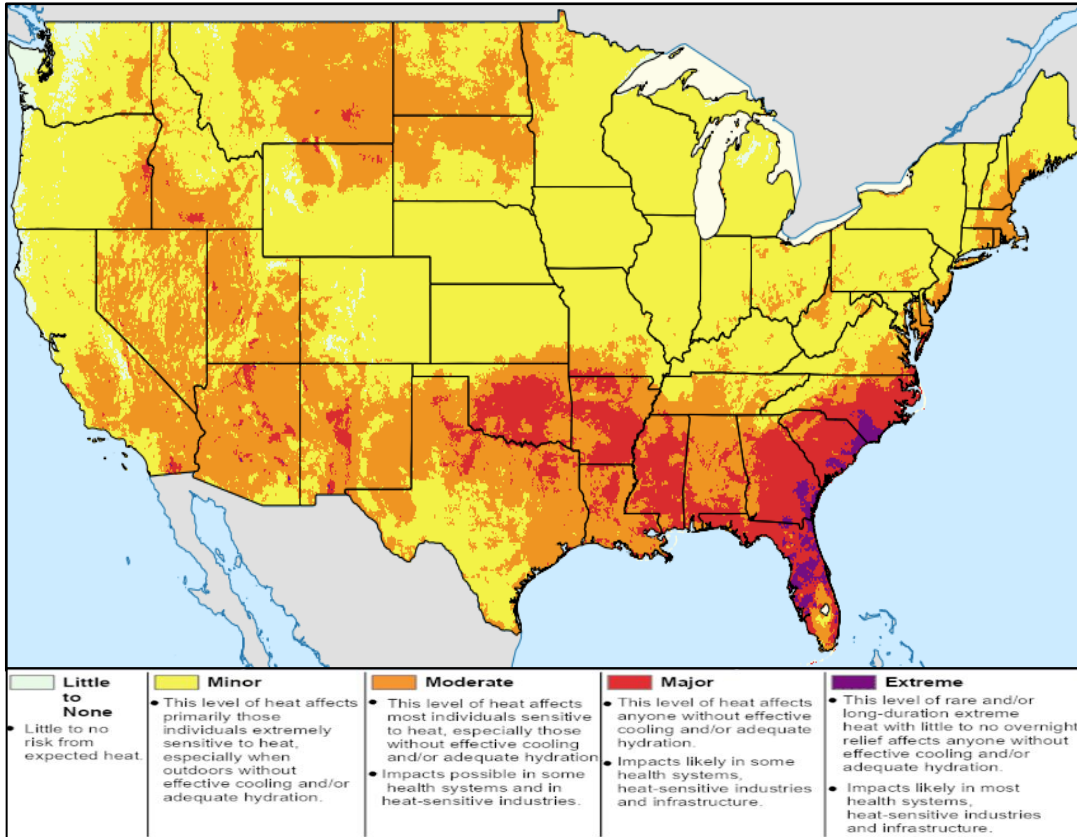
Precipitation & Excessive Rainfall



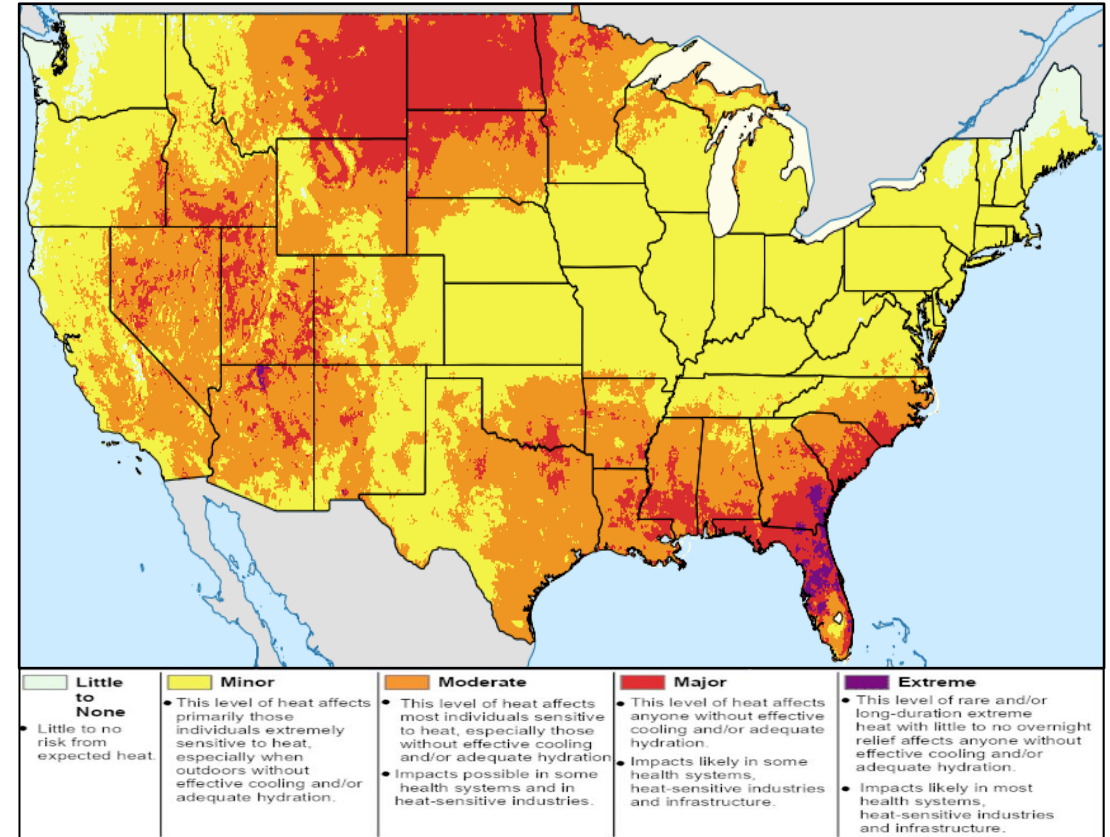
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Heat Risk



Today



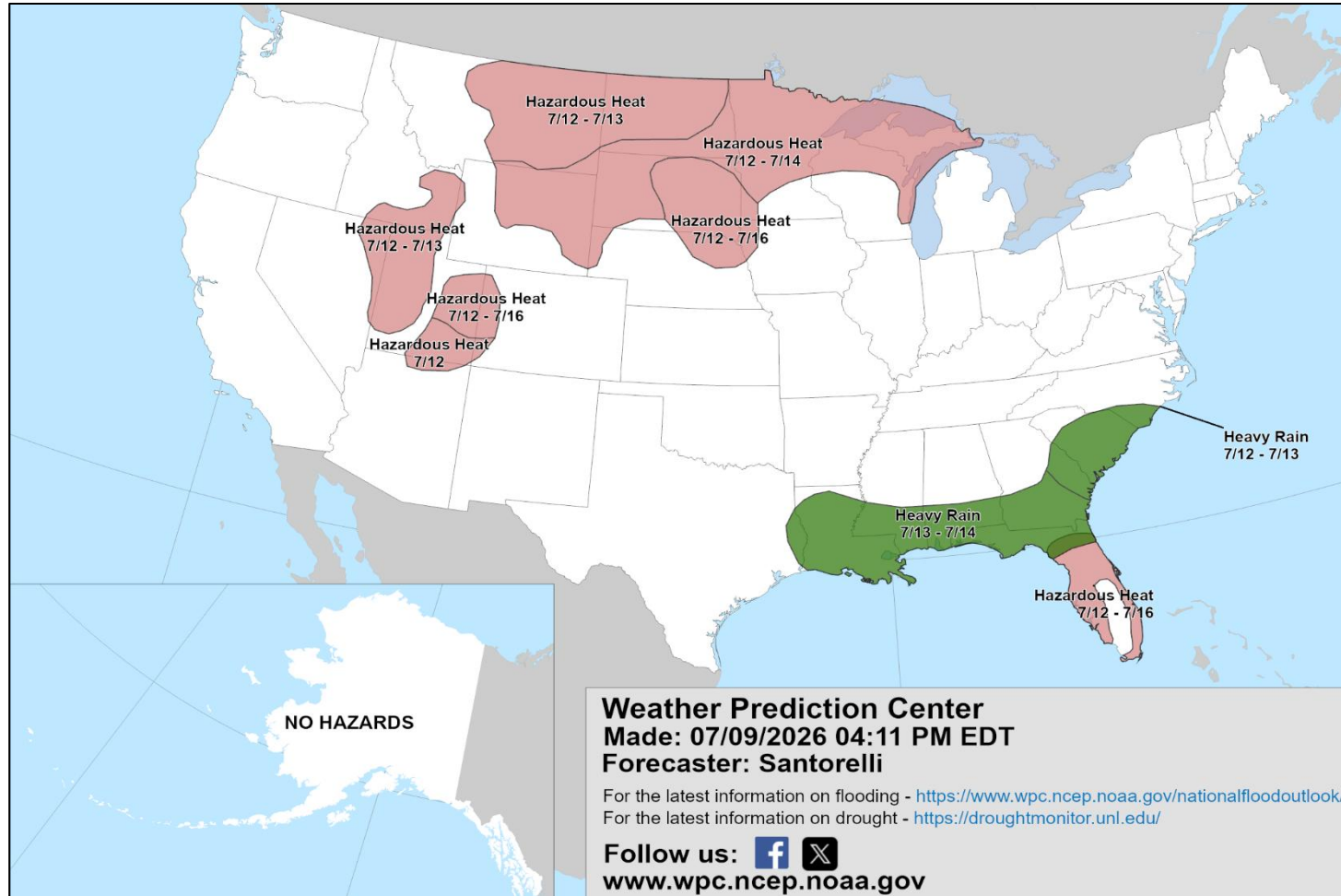
Tomorrow



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Hazards Outlook – Jul 12-16



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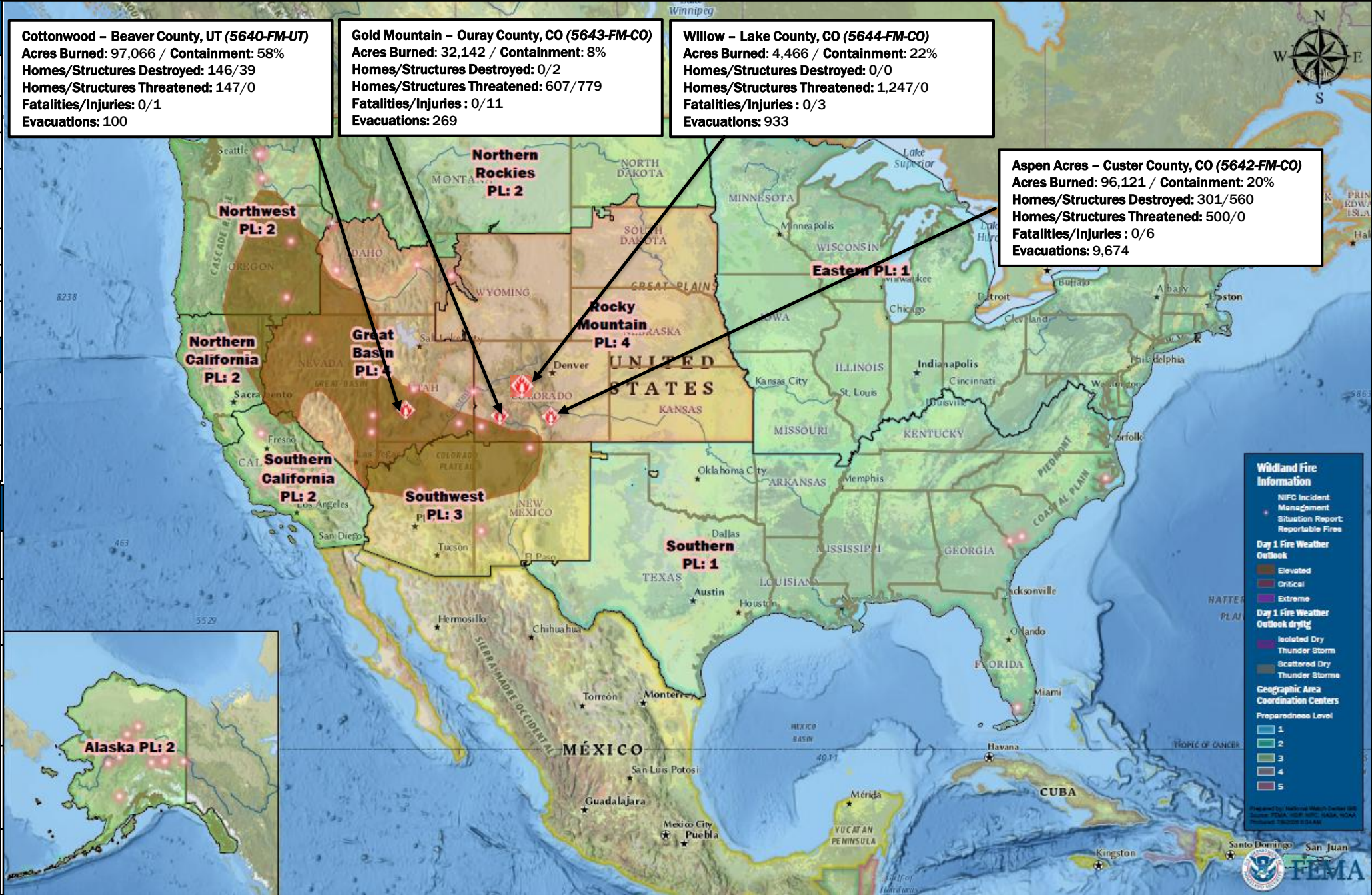
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National Fire Activity – July 10, 2026

PL 4

INITIAL ATTACK ACTIVITY (24-hour period)	MODERATE (177 fires)
New Large Fires	8
Large Fires Contained	5
Uncontained Large Fires	38
Year-to-Date Acres Burned	3,429,254
Total Responders	12,380
Type 1 IMTs Deployed	0
Complex IMTs Deployed	11
FMAGS	Total
2026 (FYTD)	30
2025	75
3 Year Average	53

Preparedness Level: 4	
PL 1	Minimal fire activity; many resources available
PL 2	Large wildland fires burning throughout country; resources mobilized from other areas
PL 3	Wildfire activity ongoing throughout 25% of country; National Interagency Coordination Center (NICC) sets priorities, allocates resources, and mobilizes assets at national level
PL 4	High levels of fire activity and areas are competing for firefighting resources; 60% of the nation's wildland firefighting resources committed
PL 5	Extremely high levels of fire activity; 80% of nation's firefighting resources committed





FEMA Common Operating Picture

National Watch Center

FEMA HQ

NWC

NRCC

Incident Workforce

19,210

Assigned a Disaster Title

7,070 / 37%

Deployed

5,432 / 28%

Available to Deploy for 30 Days

6,708 / 35%

Remaining

Surge Capacity Force

7,694 / 0 / 769

Rostered / Deployed / Est. Available to Deploy for 30 Days

Friday

July 10, 2026

8:30 a.m. ET

Watch

FEMA Regions

RRCC

Region 1

Maynard

Region 2

Brooklyn

Region 3

Philadelphia

Region 4

Atlanta

Region 5

Chicago

Region 6

Denton

Region 7

Kansas City

Region 8

Denver

Region 9

Oakland

Region 10

Bothell

Notes

Watches/RRCCs:

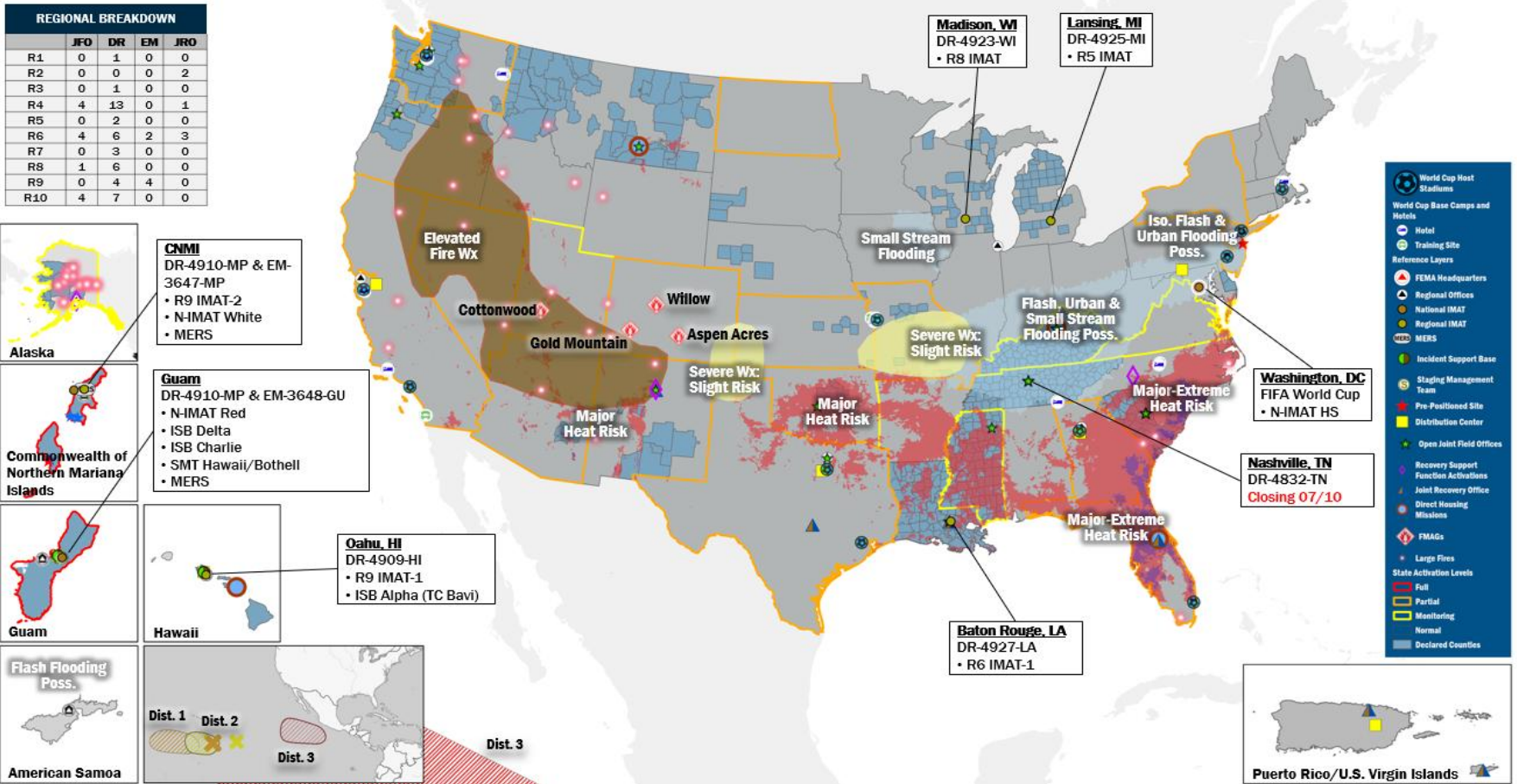
- NWC: FIFA World Cup / America 250
- R1 Watch: Staffing
- R2 Watch: Equipment
- R3 Watch: Staffing
- R4 Watch: FIFA World Cup
- R5 Watch: Staffing (Day Only)
- R6 Watch: Fire Weather
- R7 Watch: Staffing
- R8 Watch: Fire Weather
- R9 Watch: Staffing
- R10 Watch: Staffing

State EOCs:

- DC/VA: Summer 2026 Events
- MS: Previous Incidents
- AK/CO: Wildfires
- WA: FIFA World Cup/Fire Season
- KY/OK/TX: Severe Weather
- MP: TC Sinaloa/TC Bavi
- UT: Major Events/Drought/Crop Loss
- CA/GA/NJ/NY/KS/MG: FIFA World Cup
- AZ: Wildfires/Summer 2026 Events
- FL: Previous Incidents/World Cup
- NV: Wildfires
- ND: Municipal Water Supply/Flooding
- GU: TC Bavi

IMATs:

- NIMAT-Red: Deployed (EM-3648-GU)
- NIMAT-White: Deployed (EM-3647-MP)
- NIMAT-Blue: Staffing
- R1 IMAT: Staffing
- R2 IMAT: Staffing
- R3 IMAT: Staffing
- R4 IMAT: 1/2: Staffing
- R5 IMAT: Deployed (DR-4925-MI)
- R6 IMAT: 1 Deployed (4927-LA)/2: Staffing
- R7 IMAT: Staffing
- R8 IMAT: Deployed (DR-4923-WI)
- R9 IMAT: 1-Deployed (DR-4909-HI); 2-DR-4910-MP
- R10 IMAT: Staffing



National IMAT

GU

Red

MP

White

Blue

Gold

DC

HS

Regional IMAT

1

Region 1

Region 2

2

Region 3

3

Region 4

MI

Region 5

LA

Region 6

Region 7

WI

Region 8

HI

Region 9

Region 10

Commodities & Equipment				
CONUS	Distribution Centers	Water	Meals	Gen.
	DC Tracy, CA			
	DC Atlanta, GA	36% ¹	54% ²	96%
	DC Fort Worth, TX			
	DC Greencastle, PA			
OCONUS	DC Guam	100%	100%	0% ³
	DC Hawaii	91%	92%	44% ³
	DC Caribbean	86%	87%	78%

Logistics Staffing				
CONUS	Distribution Centers	Staff	Housing	Staff
	DC Tracy, CA	70%	THSS Selma, AL	65%
	DC Atlanta, GA	80%	THSS Cumberland, MD	73%
	DC Fort Worth, TX	54%		
	DC Greencastle, PA	89%		
OCONUS	DC Guam	85%		
	DC Hawaii	70%		
	DC Caribbean	92%		

SMT	
Operational	8/11
Requires Augmentation	3/11
Deployed	2/11

MERS Det.	
30/36 Operational	
Maynard	4/6
Frederick	6/6
Thomasville	6/6
Denton	6/6
Denver	4/6
Bothell	4/6

US&R	
Task Forces	
Assigned	28
Non-FEMA Deployed	1
FEMA-Deployed	0
Not Mission Capable	2
Available	25
FEMA Support Staff	11/21

FCO	
Assigned	36
Not Mission Capable	1
Deployed	28 (15 FCOIR)
Available	7

Legend

Fully Mission Capable

Partially Mission Capable

Requires Augmentation

Deployed/Activated

Joint Preliminary Damage Assessments

Region	State / Location	Event	IA	Number of Counties		Start – End
			PA	Requested	Complete	
R4	KY	Severe Storms, Tornadoes, Hail, Flooding, Landslides June 18-27	IA	7	0	7/6 – TBD
			PA	0	0	N/A
R7	KS	Severe Weather Jun 4-15	IA	0	0	N/A
			PA	31	0	6/22 – TBD
	NE	Severe Storms June 8	IA	0	0	N/A
			PA	1	1 (+1)	6/30 – 7/08
R8	OST*	Severe Storms and Flooding	IA	1	0	7/6 – TBD
			PA	1	0	7/6 – TBD

*Oglala Sioux Tribe



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Declaration Request – New Hampshire

Declaration Type: Major Disaster Declaration – NH

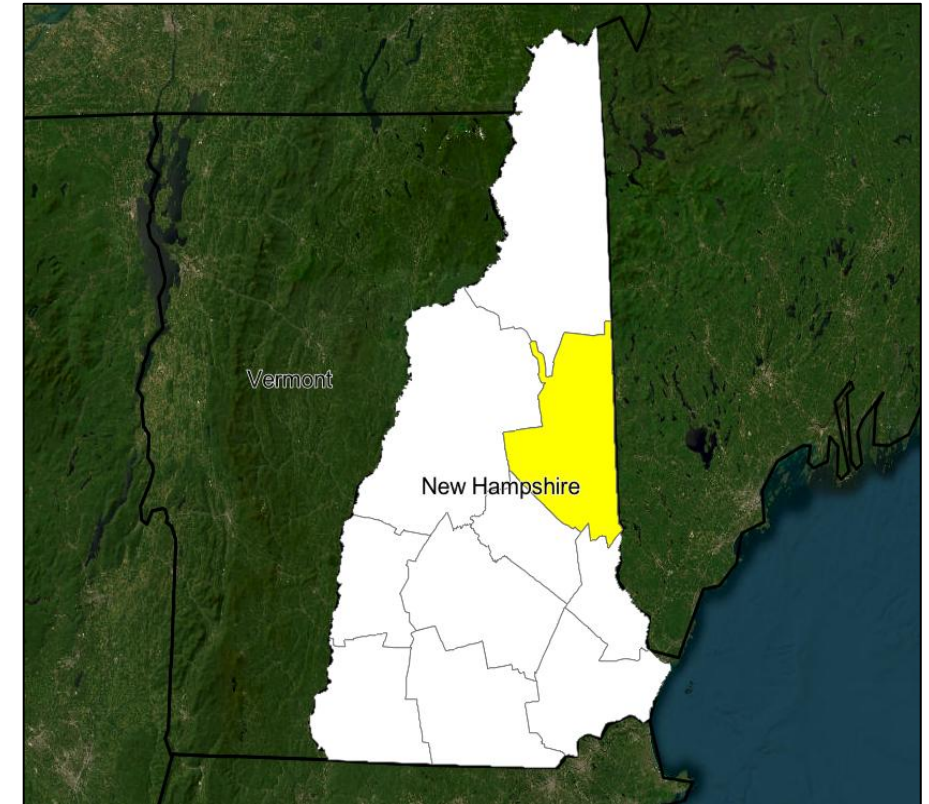
Date Requested: Jul 8

Incident: Severe Storm and Flooding

Incident Period: June 10-11

Requested:

- **PA:** 1 county
- **Hazard Mitigation:** 1 county



■ PA



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Declaration Requests in Process – 4

State / Tribe / Territory – Incident Description	Type	IA	PA	HM	Requested
NE – Severe Storms, Straight-Line Winds, Tornadoes, and Flooding	DR		X	X	Jun 17
MI – Severe Storms and Tornadoes – Appeal	DR	X		X	Jun 23
ND – Severe Storms, Straight-line Winds, and Tornadoes	DR		X	X	Jul 6
NH – Severe Storm and Flooding	DR		X	X	Jul 8



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