The Disaster Center is dedicated to the idea that disaster mitigation is cost effective and individuals pursuing their own interest are the greatest potential force for disaster reduction.

Please consider making a small donation to the Disaster Center



When disaster mitigation is cost effective, we are on the road to bringing disasters to an end.



FEMA

Daily Operations Briefing

Thursday, June 18, 2015

8:30 a.m. EDT

Significant Activity: June 17-18



Significant Events: Tropical Depression Bill

Tropical Activity:

- Atlantic Tropical Depression Bill
- Eastern, Central and Western Pacific No significant activity

Significant Weather:

- Severe thunderstorms possible Northern/Central Plains and Middle Mississippi Valley to Ohio Valley
- Flash flooding Gulf Coast/Southern Plains to the Ohio Valley
- Rain and thunderstorms Rockies to the East Coast
- Red Flag Warnings AK, OR & WA
- Elevated/Critical Fire Weather areas OR & WA
- Space weather Radio blackouts, Minor, R1 level observed for the past 24 hours; none predicted for the next 24 hours

FEMA Readiness: No significant activity

Declaration Activity:

- FMAG Approved for Kearny River Fire, Pinal County, AZ
- Amendment No. 8 for FEMA-4223-DR-Texas

Flooding – Southern Plains to Ohio Valley



Tropical Depression Bill: (Advisory #10 as of 5:00 a.m. EDT)

- Located 60 miles NNW of Dallas, Texas Moving NNW at 10 mph
- Maximum sustained winds 25 mph

Precipitation Forecast:

- Total rain accumulations: 4-8 inches over eastern OK, northwestern AR, & southern MO; 2-4 inches into the Ohio Valley; isolated amounts of 12 inches locally
- Flood and flash flood watches and warnings are in effect for Eastern Texas & OK and into the Middle Mississippi/Ohio Valleys

Impacts:

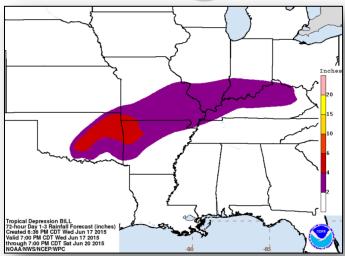
- No significant or widespread impacts reported, at this time
- Flooding along rivers and low-lying agricultural areas; local road closures reported
- Localized evacuations are taking place in several low-lying residential areas

State Response:

- AR, TX, IN and OH EOCs are Partially Activated; no unmet needs
- · OK, LA, NE, MO and IL EOCs are Monitoring

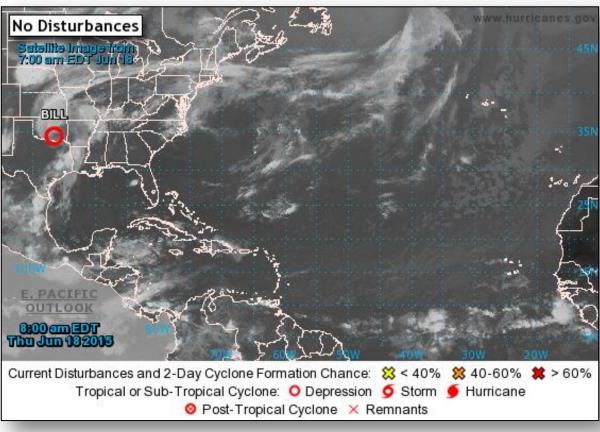
FEMA Response:

- Region VI RRCC is activated to Level III; RWC is at Enhanced Watch
- All other FEMA Regions remain at Normal Operations
- No requests for FEMA assistance



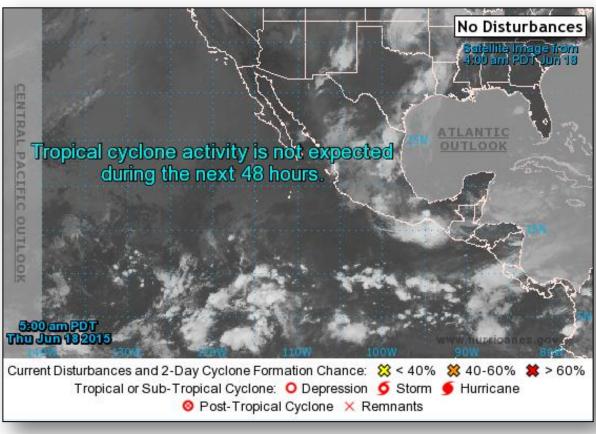
2-Day Tropical Outlook – Atlantic





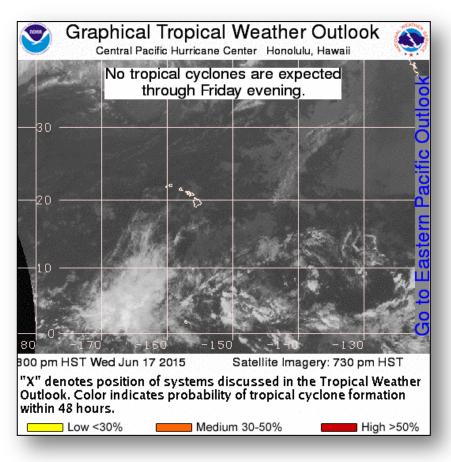
2-Day Tropical Outlook – Eastern Pacific





Tropical Outlook – Central Pacific





Kearny River Fire – Arizona



| Fire Name | Location | Acres burned | % Contained | Est. Full Containment | FMAG | Structures Lost / Threatened | Fatalities / Injuries |
|----------------------|----------------------|-----------------|----------------|--------------------------|------------|---------------------------------|--------------------------|
| Kearny River Fire | Kearny, Pinal Co. Az | 300 | 0% | Unknown | 5086-FM-AZ | 4 (2 homes) / 300 homes | 0/0 |

Current Situation

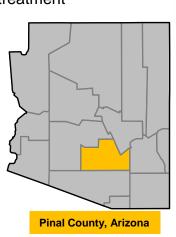
 Fire began June 17, 2015, near Kearny, approximately 85 miles southeast of Phoenix, AZ

 Threatening natural gas pumping station, sewage treatment facility, & maintenance yard

- Mandatory evacuations in effect for 300 residents
- One shelter open with one occupant
- Fire moving away from town

Response

- FMAG was approved on June 17, 2015
- AZ SOC is at Normal Operations
- FEMA Region IX at Watch/Steady State





FMAG Requests and Declarations



| Actio | n (since last repo | ort) | Total | FMAG No. | and State | | | | | |
|--------------------|---|-----------|--------------------|-------------------------------------|-------------------------------------|--|--|--|--|--|
| Requests DENI | IED | | 0 | | | | | | | |
| Requests APPF | ROVED | | 1 | | ire Pinal County une 17, 2015 | | | | | |
| Approved FMAG Data | | | | | | | | | | |
| Year | Current YTD | MTD | Monthly Average | Cumulative Acres Burned YTD | Cumulative Denied FMAGs YTD | | | | | |
| 2015 | 5 | 0 | 7 | 14,000 | 1 | | | | | |
| Year | Total Previous FY | ++ Yearly | y Average | Total Acres Burned Previous Year | Total Denied FMAGs Previous Year | | | | | |
| 2014 | 31 | 3 | 37 | 152,648 | 2 | | | | | |
| | * Reflects the 3-year average for current month/ ** Reflects 3-year total average | | | | | | | | | |

Wildfire Summary



| Fire Name (County) | T FMAG# I | | % Contained Est. Containment date | Evacuations (Residents) | Structures Threatened /Homes | Structures Destroyed /Homes | Fatalities / Injuries | | | |
|---|------------|-------------------|---|----------------------------|------------------------------------|-----------------------------------|--------------------------|--|--|--|
| Alaska | | | | | | | | | | |
| Sockeye Fire Matanuska-Susitna Borough | 5084-FM-AK | 7,555 | 0% | Mandatory (800) | 3,060-Structures (1,810-Homes) | 25 Homes | 0/2 | | | |
| Card Street Fire Kenai Peninsula Borough | 5085-FM-AK | 9,000 (+7,000) | 0% | Mandatory (300) | 301 - Structures (300-Homes) | 20 Homes | 0/0 | | | |
| | | | Arizona | | | | | | | |
| Kearny River Fire Pinal County | 5086-FM-AZ | 300 | 0% | Mandatory (400) | 300 Structures (4-Homes) | 2 Homes | 0/0 | | | |

Disaster Requests & Declarations



| Declaration Requests in Process | Requests APPROVED (since last report) | Requests DENIED (since last report) | |
|--|---|--|---|
| 1 | Date Requested | 0 | 0 |
| NE – Severe Storms, Tornadoes, Straight-line Winds, and Flooding | June 12, 2015 | | |

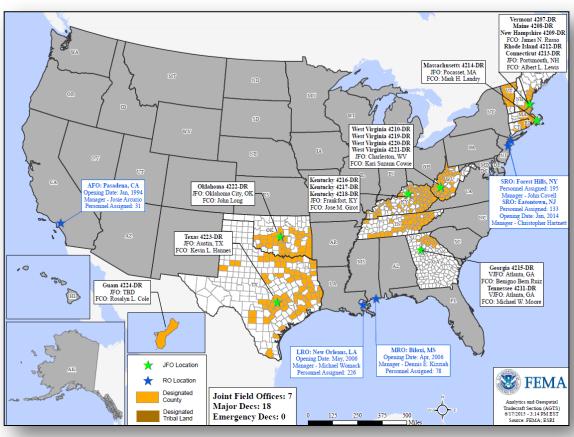
Disaster Amendments



| Amendment | Effective Date | Action |
|------------------------------------|----------------|---|
| Amendment No. 8 to FEMA-4222-DR-OK | June 17, 2015 | Adds 4 counties for Individual Assistance & 14 counties for Public Assistance |

Open Field Offices as of June 18





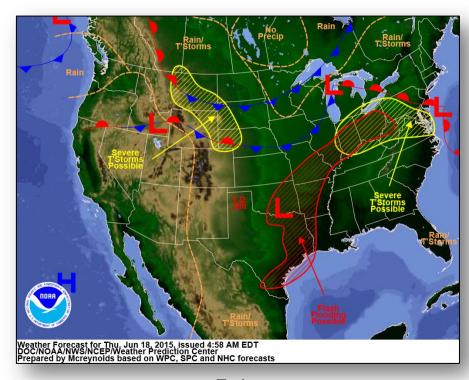
Joint Preliminary Damage Assessments

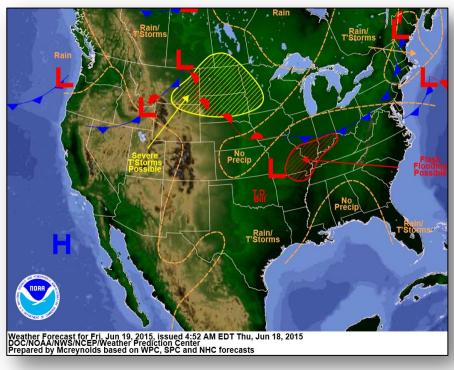


| | State / | | | Number of | | | |
|--------|----------|--|-------|-----------|----------|-------------|--|
| Region | Location | Event | IA/PA | Requested | Complete | Start – End | |
| | AR | Sovera Starms and Flooding | IA | 13 | 13 | 6/4 – 6/13 | |
| VI | AK | Severe Storms and Flooding | PA | 32 | 32 (+2) | 5/28 – 6/13 | |
| VI | TX | Severe Storms, Tornadoes and Flooding | IA | 37 | 31 | 5/22 – TBD | |
| | 17 | May 5, 2015 and continuing | PA | 73 | 58 | 5/22 – TBD | |
| VII | KS | Severe Weather, Flooding and High Winds May 4 and continuing | PA | 47 | 3 (+3) | 6/15 – 6/26 | |

National Weather Forecast



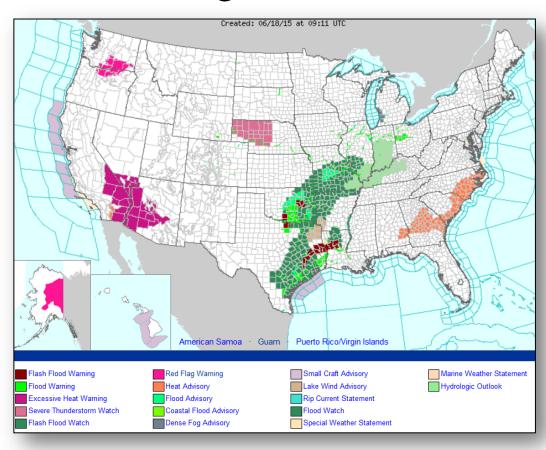




Today Tomorrow

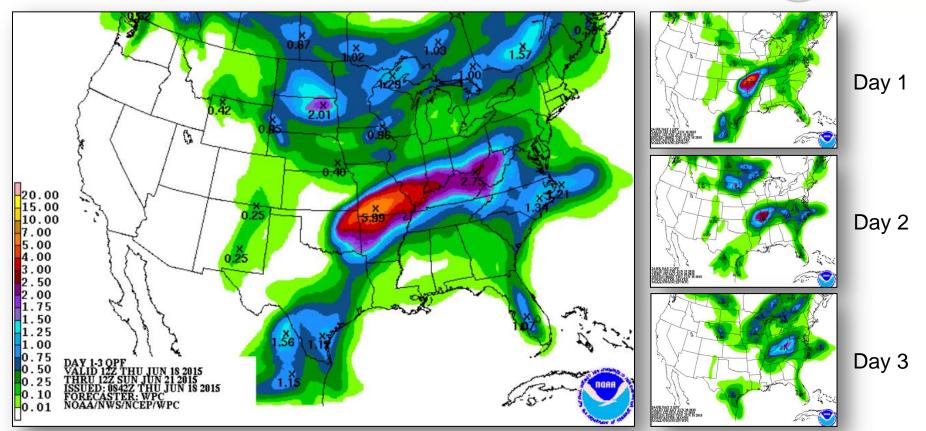
Active Watches/Warnings





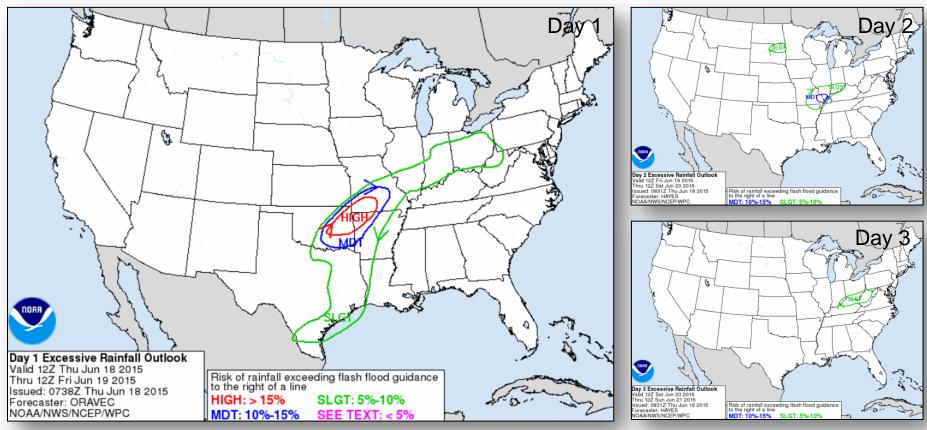
Precipitation Forecast, 1-3 Day





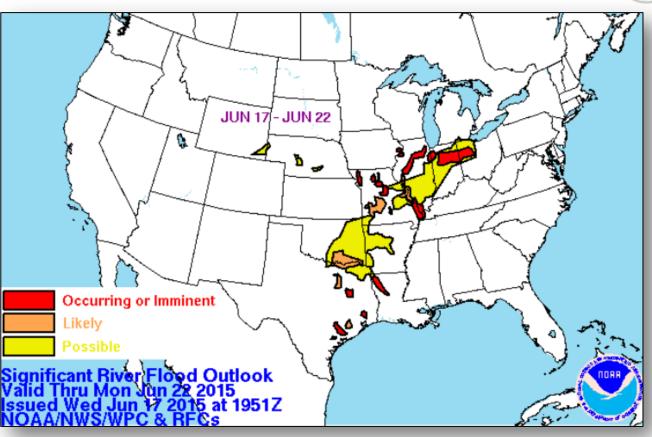
Excessive Rainfall Outlook





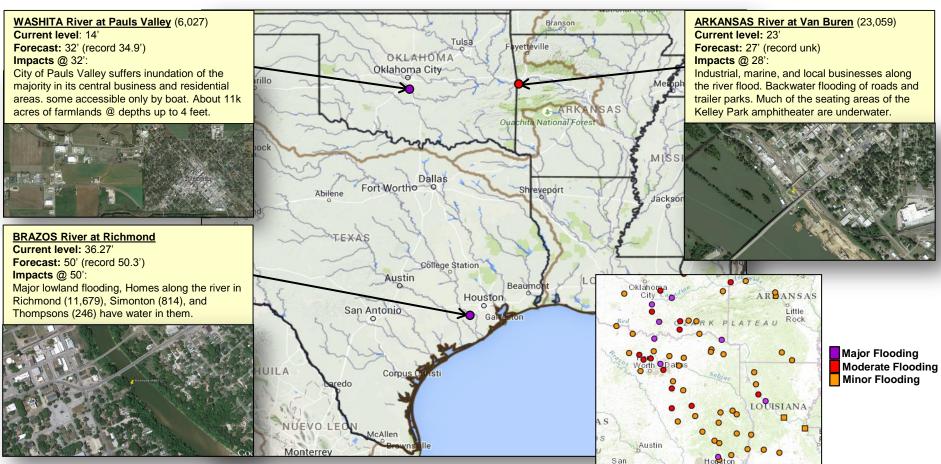
Significant River Flood Outlook





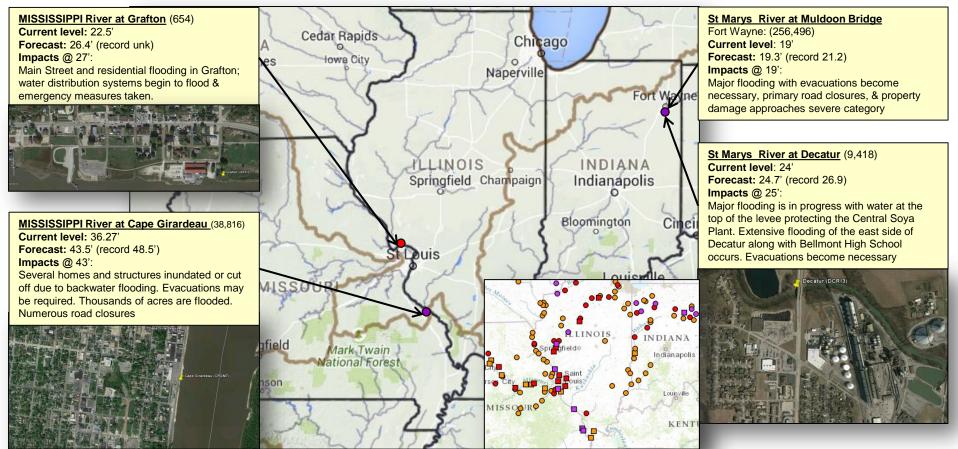
S. Central River Forecast





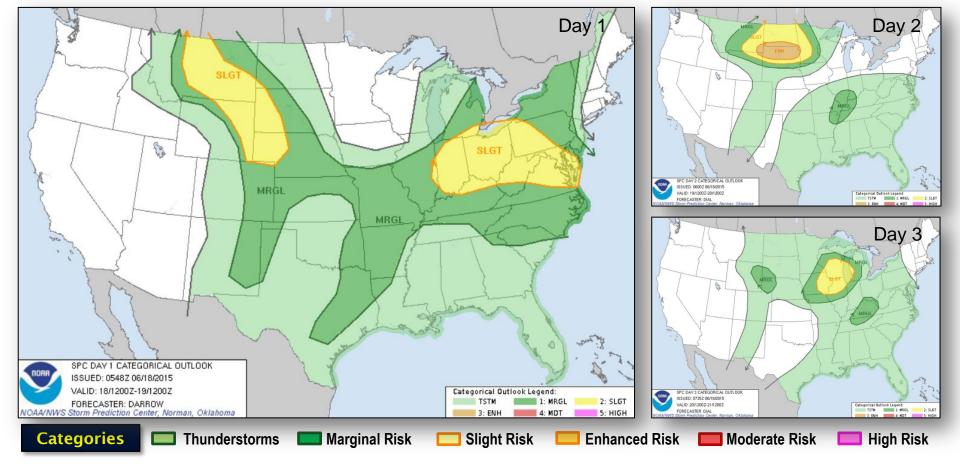
Mid-Miss./Ohio Valleys River Forecast





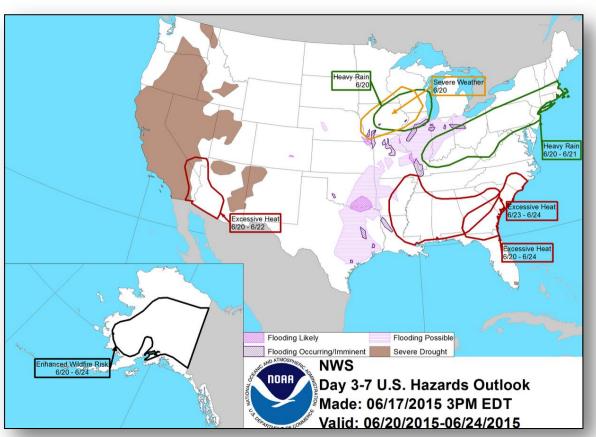
Severe Weather Outlook, Days 1-3





Hazard Outlook, June 20 – 24

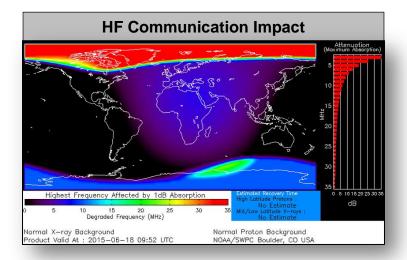


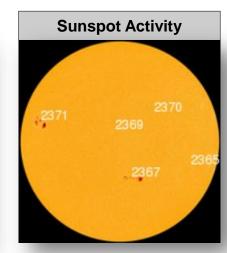


Space Weather



| None | Past 24 Hours | Current | Next 24 Hours |
|-------------------------|------------------|---------|------------------|
| Space Weather Activity: | Minor | None | None |
| Geomagnetic Storms | None | None | None |
| Solar Radiation Storms | None | None | None |
| Radio Blackouts | R1 | None | None |





FEMA Readiness – Deployable Teams /Assets



| | Deployable Teams/Assets | | | | | | | | | |
|---------------|---------------------------------|----|----|------------------------|------------------|-------------------------------------|----------|--|--|--|
| Resource | e Status Total FMC Available | | | Partially Available | Not Available | Detailed, Deployed, Activated | Comments | Rating Criterion | | |
| FCO | | 35 | 13 | 37% | 0 | 1 | 21 | | OFDC Readiness: FCO Green Yellow Red Type 1 3+ 2 1 Type 2 4+ 3 2 | |
| FDRC | | 9 | 7 | 78% | 0 | 0 | 2 | | Type 3 4 3 2 <u>FDRC</u> 3 2 1 | |
| US&R | | 28 | 26 | 92% | 0 | 1 | 1 | NM-TF1 (Red) – Personnel shortages WA-TF1 (Yellow) – U.S. Open (June 1-30) | Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed | |
| National IMAT | | 3 | 2 | 67% | 0 | 0 | 1 | Elements of IMAT East-2 deployed to TX | Green: 3 avail Yellow: 1-2 avail Red: 0 avail (Individual N-IMAT red if 50% of Section Chiefs and/or Team Leader is unavailable for deployment.) | |
| Regional IMAT | | 13 | 7 | 54% | 0 | 3 | 3 | Deployed (Blue): RII (Team A) to TX supporting FEMA-4223-DR-TX RVI (Team 1) to TX RX to FEMA Area Office in AK to support wildfires Available/ Partially Mission Capable (Yellow): Not Mission Capable (Red): RIX (Team 1) – Personnel Shortages RIV (Team 3) RVI (Team 2) | Green: 7 or more avail Yellow: 4 - 6 teams available Red: > 8 teams deployed/unavailable R-IMAT also red if TL Ops/Log Chief is unavailable & has no qualified replacement | |
| MCOV | | 60 | 34 | 57% | 0 | 5 | 21 | 17 units in TX 4 units in OK | • Green = 80 – 100% avail • Yellow = 60 – 79% avail • Red = 59% or below avail • Readiness remains 95% | |

FEMA Readiness – National/Regional Teams



| | National/Regional Teams | | | | | | | | | | | | | | | | | | | | |
|-----------|-------------------------|-------|------------------|------|---|----|---------------|---|-------------------------------|--|-------|--|-------|--|---|--|------------------------|------------------|--------|----------|---------------------|
| Resource | Status | Total | FMC Available | | _ | | _ | | ntal | | Intal | | Intal | | _ | | Partially Available | Not Available | Status | Comments | Rating Criterion |
| NWC | | 5 | 5 | 100% | 0 | 0 | Not Activated | | •Green = FMC | | | | | | | | | | | | |
| NRCC | | 2 | 344 | 89% | 0 | 44 | Not Activated | | • Yellow = PMC • Red = NMC | | | | | | | | | | | | |
| HLT | | 1 | N/A | N/A | 0 | 0 | Activated | | | | | | | | | | | | | | |
| DEST | | | | | | | Not Activated | | | | | | | | | | | | | | |
| RRCCs | | 10 | 10 | 100% | 0 | 0 | Activated | Region VI RRCC at Level III (Day shift) | | | | | | | | | | | | | |
| RWCs/MOCs | | 10 | 10 | 100% | 0 | 0 | Activated | RVI RWC at Enhanced Watch | | | | | | | | | | | | | |



FEMA's mission is to support our citizens and first responders to ensure that as a nation we work together to build, sustain, and improve our capability to prepare for, protect against, respond to, recover from, and mitigate all hazards.