FEMA National Watch Center

Daily Operations Briefing

Wednesday, September 15, 2021 8:30 a.m. ET



National Current Ops / Monitoring

New Significant Incidents / Ongoing Ops

- Tropical Depression Nicholas Response Final
- Wildfire Activity Western U.S.

Hazard Monitoring

- Heavy rain/flash flooding Gulf Coast, Lower Mississippi Valley;
 Tennessee Valley to the Northeast
- Severe weather possible Mid-Atlantic to the Northeast
- Tropical Activity:
- Atlantic:
 - Tropical Depression Nicholas
 - Disturbance 1: High (90%)
 - Disturbance 2: High (70%)
 - Disturbance 3: Low (20%)

Disaster Declaration Activity

Major Disaster Declaration request – VT

Event Monitoring

United Nations General Assembly



Tropical Outlook - Five Day

Central Pacific

No new tropical cyclones expected during the next five days

No new tropical cyclones are expected

during the next five days.

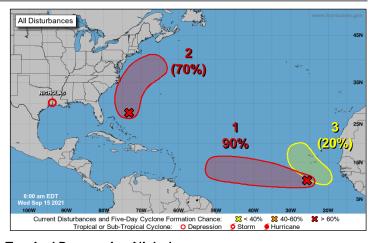
No Disturbance:

Eastern Pacific



No new tropical cyclones expected during the next five days

Atlantic



Tropical Depression Nicholas (Advisory #12, as of 11:00 p.m. ET)

The NHC issued the last advisory

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

- Few hundred miles SSW of the Cabo Verde Islands
- Tropical depression likely to form during the next couple of days
- Formation chance: 48 hours: High (80%); 5 days: High (90%)

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

- Few hundred miles NE of the central Bahamas
- Tropical depression likely to form in the next few days
- Formation chance: 48 hours: Med (60%); 5 days: High (70%)

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

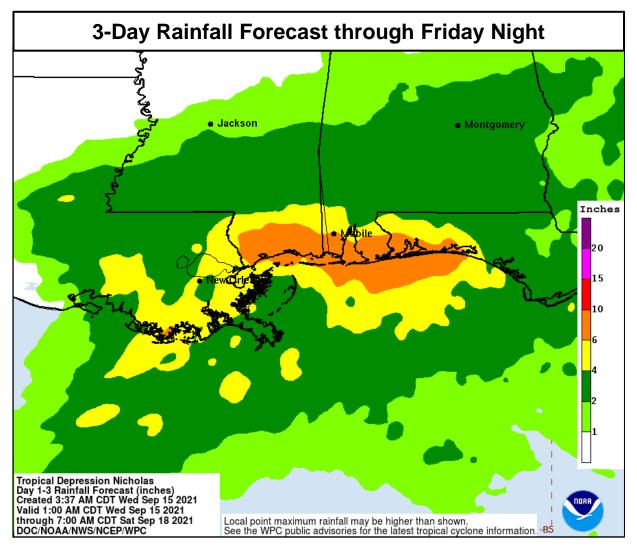
- Expected to emerge off the west coast of Africa
- Formation chance: 48 hours: Low (near 0%); 5 days: Low (20%)



NWS Weather Prediction Center

Updated 6:00 am EDT, Wednesday, September 15, 2021

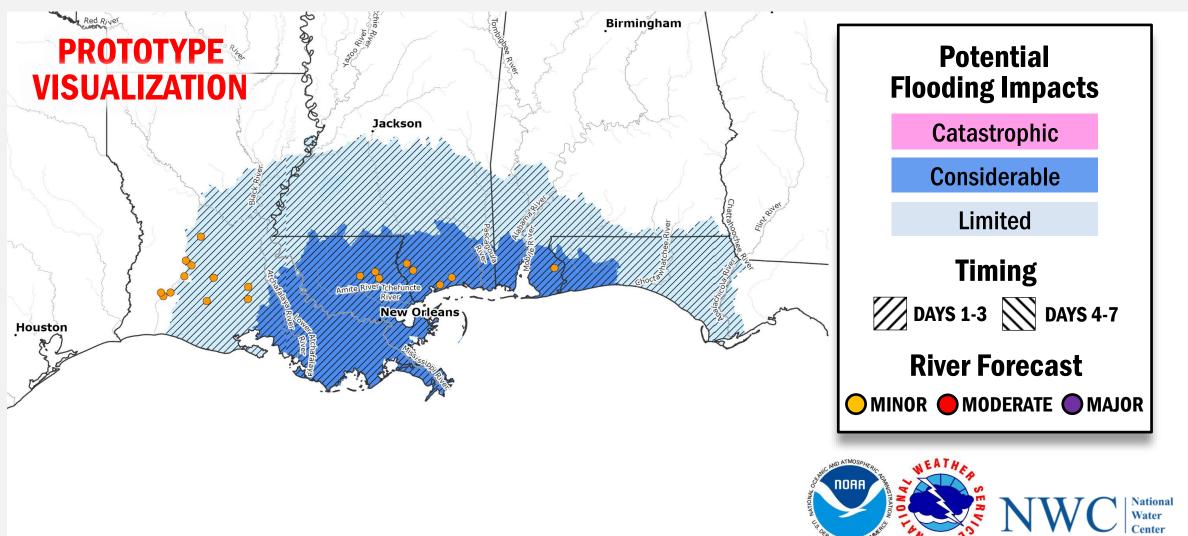






Nicholas forecast to move slowly east today, and stall or move very slowly over southwest Louisiana Thursday. Although the circulation may dissipate Thursday Night or Friday, rain chances will continue in the region through the weekend and into early next week.

Tropical Depression Nicholas 7-DAY FLOOD HAZARD OUTLOOK



Tropical Depression Nicholas – Response – Final

Situation: (Advisory #12 as of 11:00 p.m. ET)

- 15 miles WSW of Port Arthur, TX
- Moving ENE at 6 mph
- Maximum sustained winds 35 mph
- Gradual weakening expected; forecast to degenerate into a remnant low by Thursday
- Additional rainfall amounts of 5-10 inches with isolated storm totals of 20 inches possible across portions of southern/central LA, southern MS, far southern AL, and the western FL Panhandle
- Widespread minor to isolated moderate river flooding expected across portions of the upper TX Gulf Coast and southern LA and MS
- This was the last public advisory issued by the National Hurricane Center

Impacts:

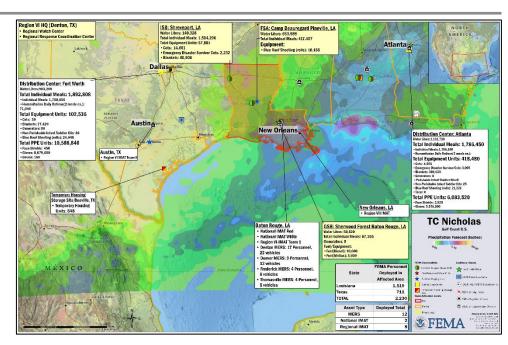
■ Customers without power: (DOE Eagle-I as of 7:30 a.m. ET)

Texas: 114k statewideLouisiana: 119k statewide

State / Local Response:

- Texas
 - TX EOC at Partial Activation
 - Governor declared a State of Emergency for 17 counties
- Louisiana
 - LA EOC at Full Activation

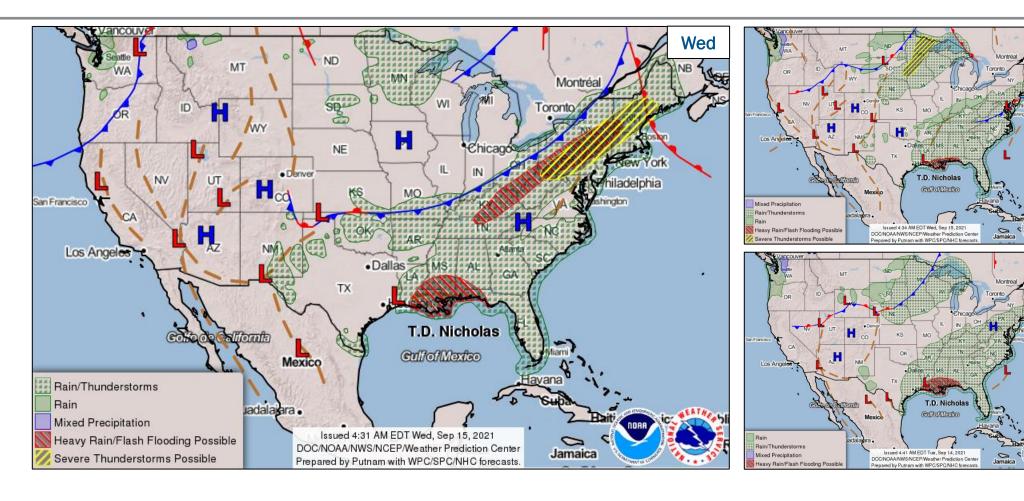




FEMA Response:

- NRCC at Level III, day shift; NWC is monitoring
- Region VI RRCC at Level III (COVID-19); RWC is monitoring; IMAT-2 deployed to TX; IMAT-1 deployed to LA
- Emergency Declaration FEMA-3574-EM-LA approved-on Sep 13
- Region VII IMAT and National IMATs Red and White deployed to LA
- US&R: Two Type 3 task forces and three Mission Ready Packages-Water Rescue on alert; Incident Support Team (IST) Blue rostered and prepared to deploy on a two-hour notice

National Weather Forecast



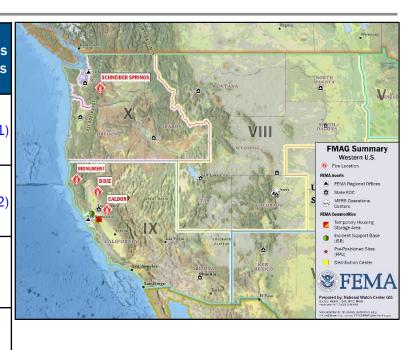


Thu

Fri

Wildfire Summary

| FMAG # | Acres Burned | Percent Contained | Evacuations | Structures | Fatalities | | |
|-------------|--|---|---|---|---|---|--|
| | | | | Threatened | Damaged | Destroyed | / Injuries |
| 5400 EM CA | 960,470 | 75% | M: 426 | H: 1,585 | H: 56 | H: 744 | 1/11 (+1) |
| 5400-FM-CA | | | V: 0 | 0: 31 | 0: 39 | 0: 585 | |
| E 440 EM 0A | 213,810 (+3,193) | 46% (+3) | M: 8,050 | H: 5,780 | H: 3 | H: 20 | 0/11 (+2) |
| 5412-FM-CA | | | V: 0 | 0: 4,800 | 0: 0 | 0: 30 | |
| 5413-FM-CA | 219,267 | 69% (+2) | M: 3,167 (-91) | H: 15,972 (-53) | H: 53 | H: 782 | 0/10 |
| | | | V: 0 | 0: 574 (-11) | 0: 28 | 0: 221 | 0/18 |
| 5415-FM-WA | /A 102,742 (+386) | 25% (+6) | M: 240 | H: 1,658* | H: 0 | H: 0 | 0.40 |
| | | | V: O | O: O | 0: 0 | 0: 0 | 0/9 |
| | 5400-FM-CA 5412-FM-CA 5413-FM-CA | 5400-FM-CA 960,470 5412-FM-CA 213,810 (+3,193) 5413-FM-CA 219,267 | FMAG # Burned Contained 5400-FM-CA 960,470 75% 5412-FM-CA 213,810 (+3,193) 46% (+3) 5413-FM-CA 219,267 69% (+2) 5415-FM-WA 102,742 (+6) | FMAG # Burned Contained Evacuations 5400-FM-CA 960,470 75% M: 426 V: 0 W: 8,050 V: 0 5412-FM-CA 213,810 (+3,193) M: 8,050 V: 0 V: 0 5413-FM-CA 219,267 69% (+2) V: 0 M: 3,167 (-91) V: 0 M: 240 | FMAG # Burned Acres Burned Percent Contained Evacuations Threatened 5400-FM-CA 960,470 75% M: 426 H: 1,585 V: 0 0: 31 5412-FM-CA 213,810 (+3,193) M: 8,050 H: 5,780 V: 0 0: 4,800 M: 3,167 (-91) H: 15,972 (-53) V: 0 0: 574 (-11) 5415-FM-WA 102,742 (+386) 25% (+6) | FMAG # Burned Percent Contained Evacuations Threatened Damaged 5400-FM-CA 960,470 75% M: 426 H: 1,585 H: 56 V: 0 0: 31 0: 39 5412-FM-CA 213,810 (+3,193) M: 8,050 H: 5,780 H: 3 V: 0 0: 4,800 0: 0 5413-FM-CA 219,267 69% (+2) M: 3,167 (-91) H: 15,972 (-53) H: 53 V: 0 0: 574 (-11) 0: 28 5415-FM-WA 102,742 (+386) M: 240 H: 1,658* H: 0 | FMAG # Burned Contained Evacuations Threatened Damaged Destroyed 5400-FM-CA 960,470 75% M: 426 H: 1,585 H: 56 H: 744 V: 0 0: 31 0: 39 0: 585 5412-FM-CA 213,810 (+3,193) M: 8,050 H: 5,780 H: 3 H: 20 V: 0 0: 4,800 0: 0 0: 30 5413-FM-CA 219,267 69% (+2) M: 3,167 (-91) H: 15,972 (-53) H: 53 H: 782 V: 0 0: 574 (-11) 0: 28 0: 221 5415-FM-WA 102,742 (+386) M: 240 H: 1,658* H: 0 H: 0 |



^{*}Structures are a mix of residential, commercial, and other minor structures
(Evacuations: M = Mandatory / V = Voluntary; Structures: H = Homes and Mixed Commercial/Residential / O = Non-residential Commercial/Other Minor Structures)



National Preparedness Level

PL 5

| Initial Attack Activity (24-hour period) | Light (65 fires) |
|---|---------------------------|
| New large fires: | 2 |
| Large fires contained: | 3 (+2) |
| Uncontained large fires: | 60 (+2) |
| Cumulative Acres Burned | 5,609,865 (+2,699,839) |
| Total Responders (2021 Fire Season) | 18,795 (-4.6k) |
| Type 1 IMTs deployed | 9 (-5) of 16 |
| Type 2 IMTs deployed | 15 (+3) of 33 |



| Preparedness Levels Legend | | | | | | | |
|----------------------------|--|--|--|--|--|--|--|
| PL1 | Minimal fire activity; many resources available | | | | | | |
| PL 2 | 2 Large wildland fires burning throughout country; resources mobilized from other areas | | | | | | |
| PL3 | Wildfire activity ongoing throughout 25% of county; 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 nations wildland firefighting resources committed | | | | | | |
| PL5 | Extremely high levels of fire activity; 80% of nations firefighting resources committed | | | | | | |



Joint Preliminary Damage Assessments

| Dogion | State / | Incident | IA | Number of | Charle Faul | |
|-----------------|---------------|--|-----------|-----------|-------------|-------------|
| Region Location | Incident | PA | Requested | Complete | Start - End | |
| | NH I MA | Severe Storms and Flooding | IA | 0 | 0 | N/A |
| 1 . | | Jul 29-30 | PA | 2 | 0 | TBD |
| ' | | Severe Storms and Flooding | IA | 0 | 0 | N/A |
| | | Jul 16-21 | PA | 5 | 0 | 8/10 - TBD |
| | II NY | Tropical Storm Fred | IA | 1 | 1 | 8/31 - 9/2 |
| " | | Aug 19 | PA | 7 | 0 | 9/13 - TBD |
| | III MD VA | Tropical Depression Ida Sep 1 and continuing | IA | 1 | 1 | 9/9 - 9/9 |
| | | | PA | 1 | 0 | TBD |
| | | Tropical Depression Ida Sep 1 | IA | 2 | 2 (+2) | 9/13 - 9/13 |
| "" | | | PA | 2 | 0 | TBD |
| | | Flooding and Mudslide Aug 30 | IA | 1 | 0 | 9/16 - TBD |
| | | | PA | 1 | 0 | 9/16 - TBD |
| 15.7 | IV MS | Tropical Cyclone Ida Aug 29 | IA | 8 | 4 | 9/9 - TBD |
| IV IV | | | PA | 0 | 0 | N/A |
| VIII | NAT | Richard Spring Wildfire | | 0 | 0 | N/A |
| VIII | VIII IVII | MT Aug 10 and continuing | PA | 3 | 0 | 9/7- TBD |



Declaration Request - Vermont

Declaration Type: Major Disaster Declaration

Requested: Sep 13

Incident: Severe Storms and Flooding

Incident Period: Jul 29-30

Requested:

PA: 2 counties

Hazard Mitigation: Statewide





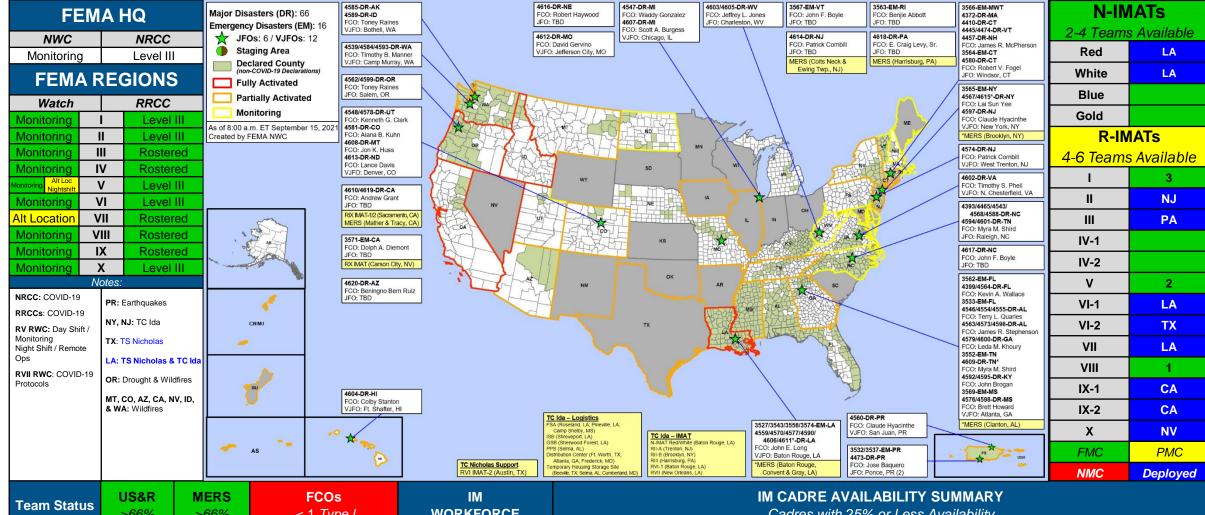


Declaration Requests in Process – 2

| State / Tribe / Territory - Incident Description | Туре | IA | PA | НМ | Requested |
|--|------|----|----|----|-----------|
| NH – Severe Storms and Flooding | DR | | Х | Х | Sep 11 |
| VT – Severe Storms and Flooding | DR | | X | X | Sep 13 |



FEMA Common Operating Picture



| Team Status | Status US&R >66% | | FCOs <u><</u> 1 <i>Type l</i> | IM Workforce | | |
|-------------|------------------|---------|--|--------------------------|--|--|
| Assigned: | 28 | 36 | 58 | 14,301 (+12) | | |
| Unavailable | 6 | 0 | 2 | 3,521 (-31) | | |
| Deployed: | Deployed: 0 12 | | 51 (+1) (30 (+1) FCOR) | 7,521 (+117) | | |
| Available: | 22 | 24 (-1) | 5 (-1) | 23% (-1%) / 3,464 (-117) | | |

Cadres with 25% or Less Availability

Civil Rights: 18% (20/112): Disaster Field Training Ops: 23% (29/125): Disability Integration: 16% (10/60); Disaster Survivor Assistance: 21%

(254/1,207); External Affairs: 16% (86/526); Field Leadership: 13% (19/150); Hazard Mitigation: 16% (203/1,309); Human Resources: 20% (40/205); Information Technology: 17% (104/614); Logistics: 23%

(329/1.438); Operations: 18% (68/370); Public Assistance: 22% (617/2,844); Planning: 9% (42/457);

Safety: 21% (17/80); Security 23% (31/136)



Helping people before, during, and after disasters.



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