

FEMA

Daily Operations Briefing

Friday, September 4, 2020

8:30 a.m. ET

National Current Operations and Monitoring FEMA

Significant Incidents or Threats:

- Tropical Cyclone Laura Response / Recovery
- Wildfires
- COVID-19

Tropical Activity:

- Atlantic:
 - Tropical Cyclone Omar
 - Disturbance 1: Low (20%)
 - Disturbance 2: Medium (40%)
 - Disturbance 3: High (70%)
 - Disturbance 4: Medium (50%)
- · Eastern Pacific:
 - Disturbance 1: Low (30%)
- Central Pacific: No new tropical cyclones expected during the next five days
- Western Pacific: No activity affecting U.S. interests

Declaration Activity:

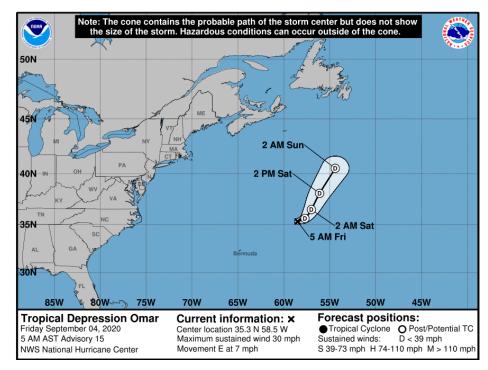
- FMAG Approved Snider/Rice Complex Fire, MT
- Amendments (2)

Tropical Outlook – Atlantic



Tropical Cyclone Omar (Advisory #15 as of 5:00 a.m. ET)

- 415 miles ENE of Bermuda
- Moving E at 7 mph
- Maximum sustained winds 30 mph
- Likely to degenerate into a remnant low later today



Tropical Outlook – Atlantic



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

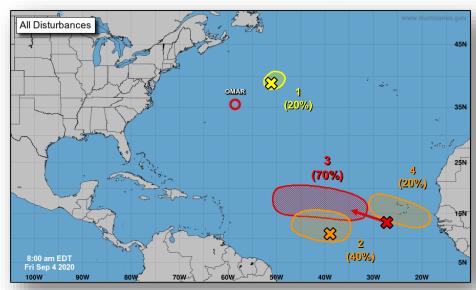
- Located 500 miles SSE of Cape Race, Newfoundland
- Moving NNE at 15 mph
- Slight development is possible before reaching cooler waters
- Formation chance through 48 hours: Low (20%)
- Formation chance through 5 days: Low (20%)

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

- Located between the coast of Africa and Windward Islands
- Gradual development is possible early next week
- Formation chance through 48 hours: Low (20%)
- Formation chance through 5 days: Medium (40%)

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

- Located W of the Cabo Verde Islands
- Moving WNW
- Tropical depression is more likely to form early next week
- Formation chance through 48 hours: Low (20%)
- Formation chance through 5 days: High (70%)



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

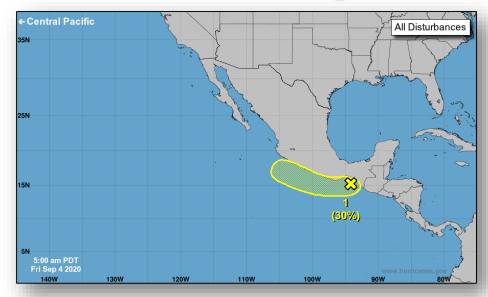
- Forecast to form off the west coast of Africa Sunday
- Depression could form by the middle of next week
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Medium (50%)

Tropical Outlook – Eastern Pacific



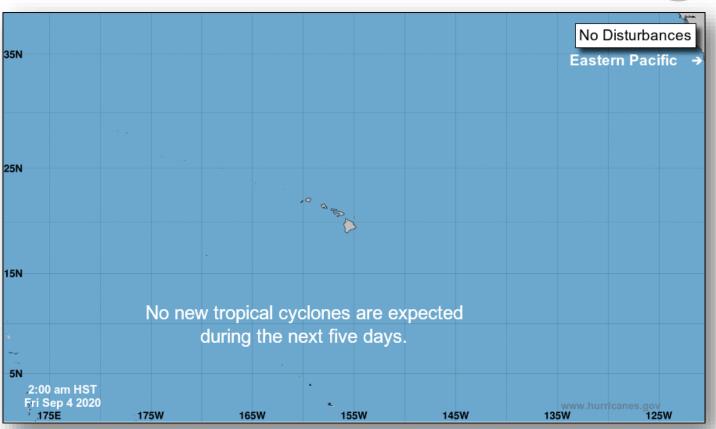
Disturbance 1 (as of 8:00 a.m. ET)

- The remnants of TD Nana are moving into eastern Pacific waters near the Gulf of Tehuantepec
- Unfavorable upper-level winds are expected to inhibit development this weekend
- Expected to move WNW along the southern Mexican coast
- Formation chance through 48 hours: Low (30%)
- Formation chance through 5 days: Low (30%)



Tropical Outlook – Central Pacific





Tropical Cyclone Laura – Response / Recovery





<u>Situation</u>: Restoration of power and water/wastewater infrastructure, sheltering (survivor, emergency responders, and restoration crews), support to healthcare facilities, and debris removal remain critical priorities.

Food, Water, Shelter

LA:

- 11,954 occupants in congregate and non-congregate shelters
- Food/Water: 31 of up to 40 PODs operational with 9 additional hub spots
- 62 (-3) public water system outages affecting 49k customers; 136 (-15) systems under boil water advisories affecting 488k customers
- Wastewater: Out of 113 systems, 83 (+28) are operating, 11 (+1) partly operating, 5 (-1) not operating, 14 (-2) unknown status

TX:

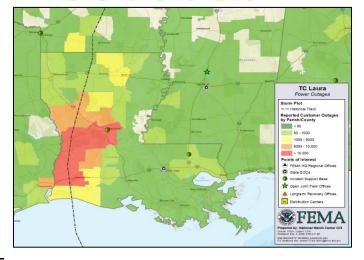
- 9,997 occupants in non-congregate shelters
- Food/Water: All 19 PODs operational
- Of 164 public water systems, 83 (+12) are fully operational, 58 (+9) are using generators (serving pop of 156k), 23 (-1) are non-operational (serving pop 5k); 43 (+2) drinking water systems with boil water notices (serving pop 88k)
- Wastewater: Out of 58 systems, 55 (+17) are fully operational; 1 partially operational, 2 (-1) not operational

Health and Medical

LA:

- Fatalities: 20 (+3) confirmed (4 from falling trees, 1 drowned, 9 (+1) from carbon monoxide poisoning, 4 (+2) heat illness, 1 fall, 1 storm cleanup related) (LA Dept of Health, 9/4/20, 12:30 a.m. ET)
- 13 hospitals evacuated; 11 on generator power; 11 nursing homes evacuated; 7 on generator power
- COVID-19 testing sites resuming across the state





Energy (FEMA NRCC as of 6:00 a.m. ET, Sep 4)

Customers without power: LA: 202k; TX: 8.6k

LA: 143 generators available; 84 assigned to USACE, 59 remaining at Craig Field

USACE conducting temporary emergency power assessments at 71 locations, including 39 at water/wastewater facilities; No pre-installation inspections in progress, 1 (+1) pending, 18 complete (10 at water/wastewater facilities)

Tropical Cyclone Laura – Response / Recovery

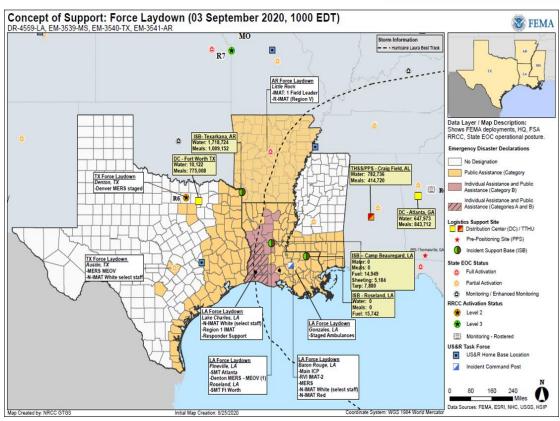


FEMA / Federal Preparations/Response:

- Region I IMAT deployed to Lake Charles, LA
- Region V IMAT deployed to Little Rock, AR; will redeploy to Camp Beauregard, LA today
- Region VI RRCC transition to Level III, day shift for COVID-19 0900 ET today
 - IMAT-2 deployed to Baton Rouge, LA

FEMA HQ:

- · NRCC at Level II, day shift
- NWC at Enhanced Watch, night shift
- N-IMAT Red deployed to Baton Rouge, LA
- Logistics HQ: SMT Atlanta deployed to Camp Beauregard, LA, SMT Fort Worth deployed to Roseland, LA, and N-ISB team deployed to Craig Field, AL
- MERS deployed to Baton Rouge and Lake Charles, LA
- Emergency Declarations approved for PR, LA, MS, TX, and AR
- Major Disaster Declaration approved for LA



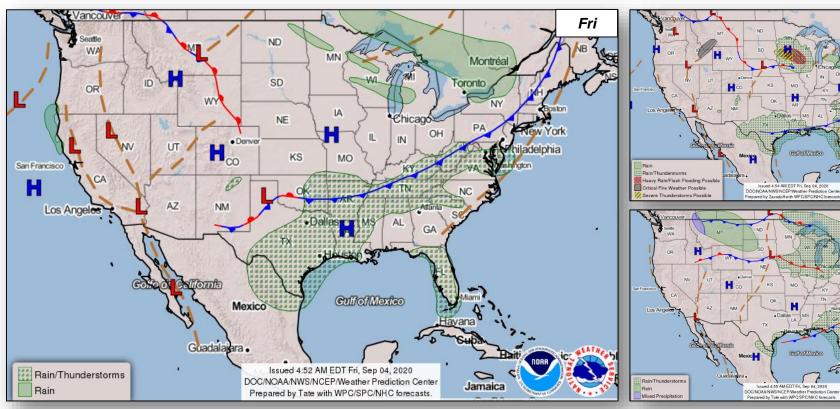
National Weather Forecast



Call of Maxino

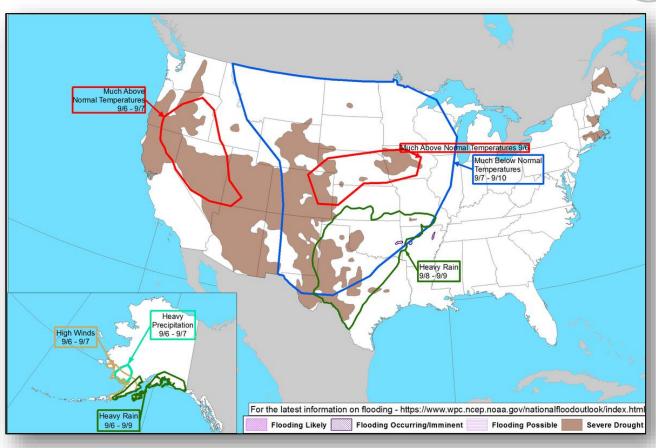
Sat

Sun



Hazards Outlook – Sep 6-10





Wildfire Summary



Fire Name	514.0 "	Acres	Percent		Struct	Fatalities /			
(County, ST)	FMAG #	Burned	Contained	Evacuations	Threatened Damaged		Destroyed	Injuries	
White River (Wasco County, OR)	DR) 5341-FM-OR	17,379 (+1,023)	41% (+31%)	M: 0 (-244)	H: 431 (-1,342)	H: 0	H: 0	1/2	
				V: 0	O: 0	O: 0	O: 0		
LNU Lightning Fire Complex	5331-FM-CA	275 200	86% (+12%)	M: 1,707 (-1,336)	H: 1,250 (-1,293)	H: 112 (+1)	H: 774 (+14)	5/4	
(Napa County, CA)		375,209		V: 0	O: 100 (-50)	O: 101	O: 691 (+13)		
CZU Lightning Fire Complex	5336-FM-CA	00 400 (+ 455)	51% (+4%)	M: 8,221 (-897)	H: 7,647	H: 90	H: 931	1/1	
(Santa Cruz and San Mateo counties, CA)		86,102 (+455)		V: 0	O: 0	O: 50	O: 559		
Evans Canyon Fire (Yakima, WA)	5342-FM-WA	57,550 (+22,775)	10% (+10%)	M. 0	H: 924	H: 0	H: 6 (+1)	0/0	
				V: 0	O: 0	O: 0	O: 6		
Huff Fire (Garfield, MT)	5343-FM-MT	46,892 (+16,892)	15% (+15%)	M: 0	H: 10 (+10)	H: 0	H: 0	0/0	
				V: 500	O: 30 (-896)	O: 0	O: 50 (+50)		
Bobcat Fire (Musselshell and Yellowstone, MT)	vstone, 5344-FM-MT	12,000	1% (+1%)	M: 0	H: 200 (-300)	H: 0	H: 0	0/0	
				O: 0 (-2,100)	O: 0	O: 0	O: 0		
Snider/Rice Complex Fire	d, Custer, and 5345-FM-MT	48,000	0%	M: 3156	H: 1,052	H: 0	H: 0		
(Rosebud, Custer, and Powder River, MT)				V: 0	O: 10	O: 0	O: 0	0/0	

Joint Preliminary Damage Assessments



Region	State / Location	Event	IA	Number of Counties		Start – End		
		Event		Requested	Complete	Start - Enu		
	I СТ	Tropical Storm Isaias	IA	8	6	8/27 – 9/2		
ı		Aug 4	PA	8	0	8/27 – TBD		
II	II NIV	NIV	NY	Tropical Storm Isaias	IA	0	0	N/A
11	INT	Aug 4	PA	8	0	8/25 – TBD		
	DE	Tornado	IA	0	0	N/A		
		Aug 7	PA	1	0	8/29 – TBD		
III	III MD	III MD	III MD	Tropical Storm Isaias	IA	0	0	N/A
			Aug 4-5	PA	3	0	8/21 – TBD	
	DA	PA	Tropical Storm Isaias	ΙA	9	0	8/26 – TBD	
	PA	Aug 4-5	PA	11	0	8/26 – TBD		
11.7	n/ NO	Hurricane Isaias	IA	0	0	N/A		
IV	NC	Aug 3	PA	16	2	8/18 – TBD		
	TX VI	Hurricane Hanna	IA	6	6	7/29 – 8/20		
		Jul 25 and continuing	PA	6	0	7/29 – TBD		
\ /I		Hurricane Laura	IA	0	0	N/A		
VI		Aug 23 and continuing	PA	5	0	9/2 – TBD		
	1.0	LA Hurricane Laura Aug 23-27	IA	0	0	N/A		
LA	LA		PA	25	0	9/2 – TBD		
\ //1	10	IA Derecho Aug 10 and continuing	IA	27	27	8/15 – 8/29		
VII I	IA IA		PA	24	16	8/15 - TBD		

Declaration Requests in Process – 6



State / Tribe / Territory – Incident Description	Туре	IA	РА	НМ	Requested
Poarch Band of Creek Indians – COVID-19 Pandemic			Х		5/15
LA – Severe Storm and Tornadoes	DR		Х	Х	7/10
Sac & Fox Tribe of the Mississippi of Iowa – Severe Weather	DR	Χ	Х	Х	8/14
PR – Tropical Storm Isaias	DR	Х			8/21
FL – Tropical Storm Laura - WITHDRAWN	EM		Х		8/21
DE – Tropical Storm Isaias		Χ	Х	Х	8/31
ND – Severe Storms and Flooding			Х	Х	8/31

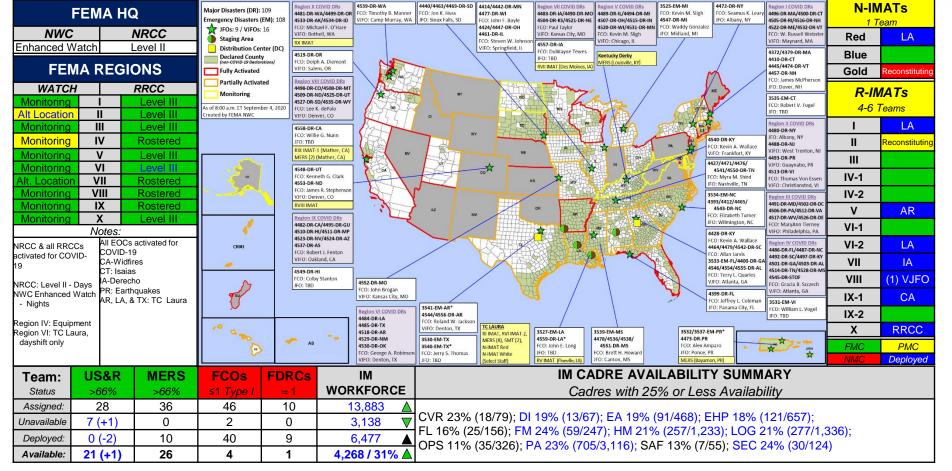
Declaration Amendments



Declaration	Number	Issued	Action
FEMA-4558-DR-CA	2	Sep 3	Adds 6 counties for debris removal
FEMA-3539-EM-MS	539-EM-MS 1 Sep 3		Closes incident period

FEMA Common Operating Picture







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