FEMA National Watch Center

Daily Operations Briefing

Monday, September 20, 2021 8:30 a.m. ET



National Current Ops / Monitoring

New Significant Incidents / Ongoing Ops

- Wildfire Activity Western U.S.
- Tropical Storm Peter Preparations

Hazard Monitoring

- Heavy rain and flash flooding possible TN, AL, GA, and SC
- Critical fire weather Northern CA
- Severe thunderstorms Middle and Upper Mississippi valleys
- Tropical Activity:
 - Atlantic:
 - Tropical Storm Peter; Tropical Storm Rose
 - Disturbance 1: High (70%)
 - Disturbance 2: Low (30%)
 - Eastern Pacific:
 - Disturbance 1: Low (40%)

Disaster Declaration Activity

- Request: Major Disaster Declaration MT
- Request: Major Disaster Declaration DE
- Request: Major Disaster Declaration NY

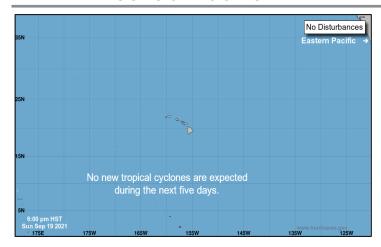
Event Monitoring

United Nations General Assembly



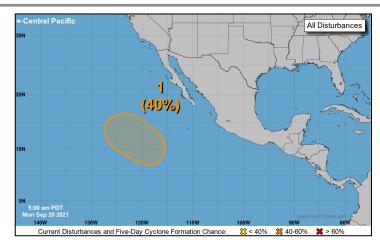
Tropical Outlook - Five Day

Central Pacific



 No new tropical cyclones expected during the next five days

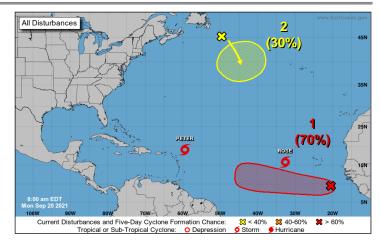
Eastern Pacific



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

- Forecast to form several hundred miles SW of the southern tip of the Baja California peninsula
- Moving WNW at 10-15 mph
- Formation chance: 48 hours: Low (near 0%); 5 days: Med (40%)

Atlantic



Tropical Storm Peter (Advisory #5 as of 5:00 a.m. ET)

See next slide

Tropical Storm Rose (Advisory #3 as of 5:00 a.m. ET)

See next slide

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

- Located several hundred miles SSE of the Cabo Verde Islands
- Moving W at 10-15 mph
- Formation chance: 48 hours: Low (20%); 5 days: High (70%)

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

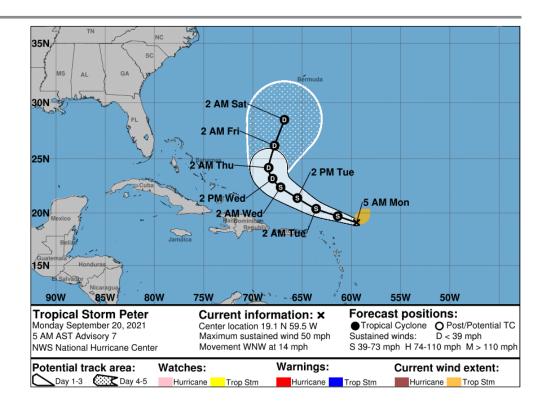
- Remnants of Odette are located a couple hundred miles SE of Newfoundland, Canada
- Formation chance: 48 hours: Low (near 0%); 5 days: Low (30%)



Tropical Storm Peter

Situation (Advisory #7 as of 5:00 a.m. ET)

- 245 miles ENE of northern Leeward Islands
- Moving WNW at 14 mph
- Maximum sustained winds 50 mph
- Slow weakening is forecast
- Tropical-storm-force winds extend outward up to 125 miles
- Rainfall around the southern periphery of Peter could produce rainfall totals of 1-3 inches with locally higher amounts possible across the Virgin Islands and Puerto Rico

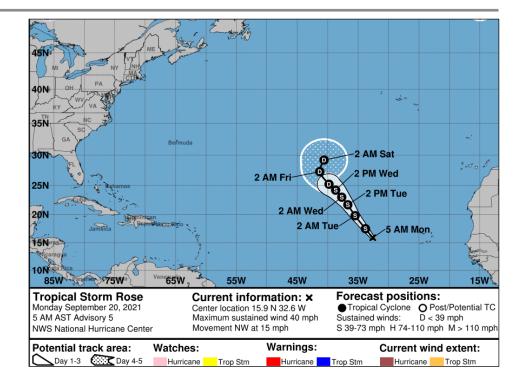




Tropical Storm Rose

Situation (Advisory #5 as of 5:00 a.m. ET)

- 550 miles W of the southernmost Cabo Verde Islands
- Moving NW at 15 mph
- Maximum sustained winds 40 mph
- Tropical-storm-force winds extend outward up to 35 miles





Tropical Storm Peter - Preparations

<u>Situation:</u> On the forecast track, Peter is expected to pass well to the north of the northern Leeward Islands on Monday and Tuesday. Rainfall around the southern periphery could produce rainfall totals of 1-3 inches with locally higher amounts possible across the Virgin Islands and Puerto Rico through Tuesday; could lead to areas of urban and small stream flooding.

USVI & Puerto Rico Preparations:

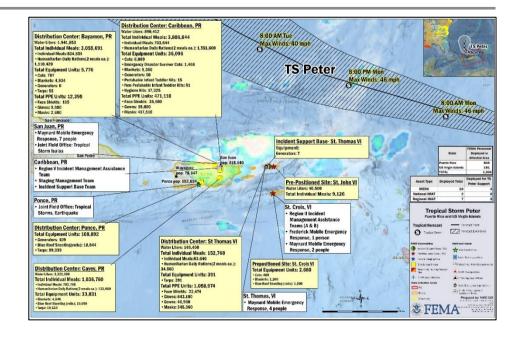
- PR EOC at Partial Activation (COVID-19 & earthquake recovery)
- USVI EOC at Partial Activation (COVID-19)

FEMA Region II Preparations:

- RRCC at Level III, day shift, with select ESFs, and DCE
- Deployed to USVI: IMAT A, IMAT B, DEC, LNOS, ESFs 3, 8, 12, 14, and DCE
- Deployed to PR: DEC, LNOS, ESFs 2, 3, 8, 12, 14, and DCE

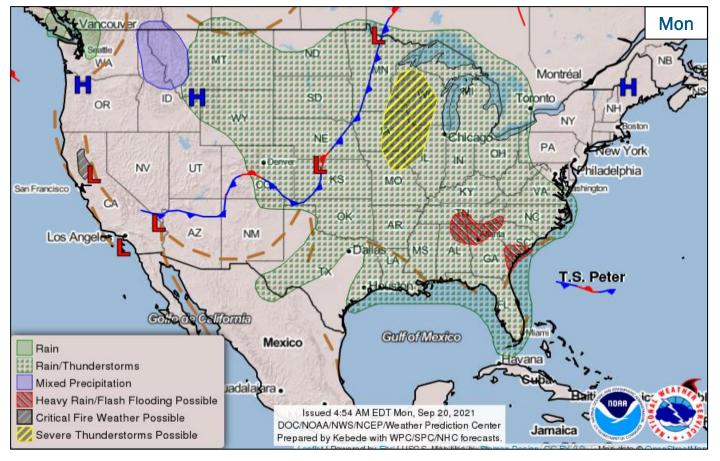
FEMA/Federal Preparations:

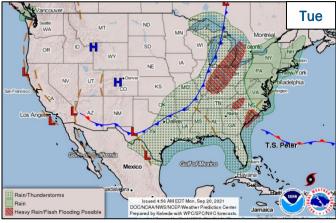
- NRCC at Level III (COVID); postured to support increased staffing, if required
- FEMA NWC coordinating reporting and awareness with Region II and NHC
- Region V IMAT deployed to DC Caribbean in Puerto Rico
- National IMAT Blue, National IMAT Gold, and two back-up Regional IMATs available
- SMT and ISB teams deployed to Puerto Rico
- MERS personnel and assets deployed to PR and USVI
- USCG: PR and USVI ports at Port Condition X-Ray (closed to inbound traffic) (Region II SPOTREP 5:16 a.m. ET, Sep 19)

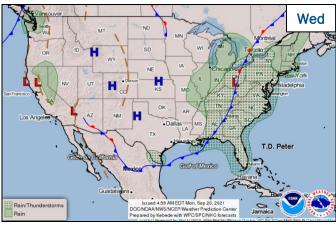




National Weather Forecast

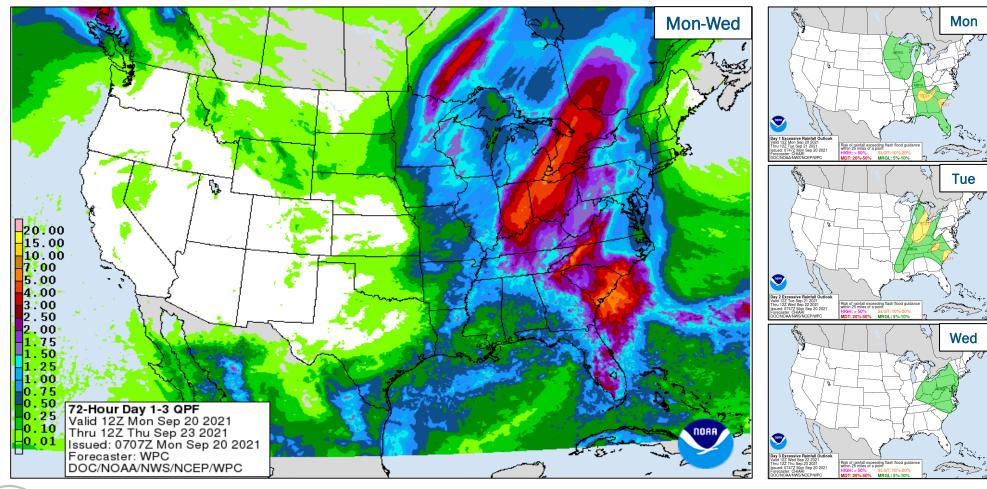






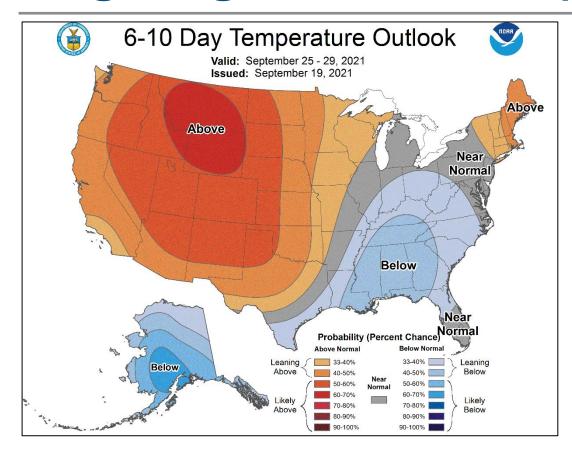


Precipitation & Excessive Rainfall





Long Range Outlooks - Sep 25-29



6-10 Day Precipitation Outlook Valid: September 25 - 29, 2021 Issued: September 19, 2021 Above **Above Below** Near Near Normal Normal Above Near Above Normal Normal Probability (Percent Chance) Likely Below 80-90%

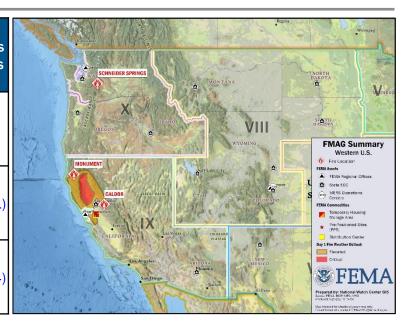
6-10 Day Temperature Probability

6-10 Day Precipitation Probability



Wildfire Summary

Fire Name (County, ST)	FMAG #	Acres Burned	Percent Contained	Evacuations	Structures	Fatalities		
					Threatened	Damaged	Destroyed	/ Injuries
Monument (Trinity, CA) - FINAL	5412-FM-CA	218,457	53%	M: 100 (-7,525)	H: 5,780	H: 3	H: 20	0/12
				V: 0	0: 4,800	0: 0	0: 30	
Caldor (El Dorado, CA)	5413-FM-CA	219,060 (+184)	72% (+1)	M: 610	H: 5,291	H: 53	H: 782	0 (4.7 (1.4)
				V: 0	0: 174	0: 28	0: 221	0/17 (+1)
Schneider Springs (Yakima, WA)	5415-FM-WA	104,853	31%	M: 240	H: 1,658*	H: 0	H: 0	0/15/14
				V: 0	0: 0	0: 0	0: 0	0/15 (+4)



(Evacuations: M = Mandatory / V = Voluntary; Structures: H = Homes and Mixed Commercial/Residential / O = Non-residential Commercial/Other Minor Structures)



^{*}Structures are a mix of residential, commercial, and other minor structures

(Figure 1 and Mixed Commercial (Residential (On-

Joint Preliminary Damage Assessments

State /		lusidank	IA	Number of (Counties	Charle Food
Region Location	Incident	PA	Requested	Complete	Start – End	
	NILL	Severe Storms and Flooding	IA	0	0	N/A
	NH	Jul 29-30	PA	2	0	8/30 - TBD
'	N4A	Severe Storms and Flooding	IA	0	0	N/A
	MA	Jul 16-21	PA	5	0	8/10 - TBD
	II NY	Tropical Storm Fred	IA	5	3	8/31 - TBD
		Aug 19	PA	8	0	9/13 - TBD
	DE	Tropical Depression Ida Sep 1	IA	1	1	9/9 - 9/9
			PA	1	0	TBD
	III MD	Tropical Depression Ida	IA	2	2	9/13 - 9/13
""		Sep 1	PA	2	0	TBD
		Flooding and Mudslide	IA	1	1	9/16 - 9/16
VA	Aug 30	PA	1	0	9/21 - TBD	
	IV MS	Tropical Cyclone Ida	IA	8	8	9/9 - 9/12
IV		Aug 29		21 and MBCI*	0	9/20 - TBD

*MBCI - Mississippi Band of Choctaw Indians



Declaration Request - Montana

Declaration Type: Major Disaster Declaration

Requested: Sep 17

Incident: Richard Springs Fire Incident Period: Aug 8-20

Requested:

PA: 1 county and 1 tribal reservation

Hazard Mitigation: Statewide





Declaration Request - Delaware

Declaration Type: Major Disaster Declaration

Requested: Sep 17

Incident: Hurricane Ida
Incident Period: Sep 1-7

Requested:

IA & PA, including direct federal assistance: 1 county

Hazard Mitigation: Statewide





Declaration Request - New York

Declaration Type: Major Disaster Declaration

Requested: Sep 17

Incident: Remnants of Tropical Storm Fred

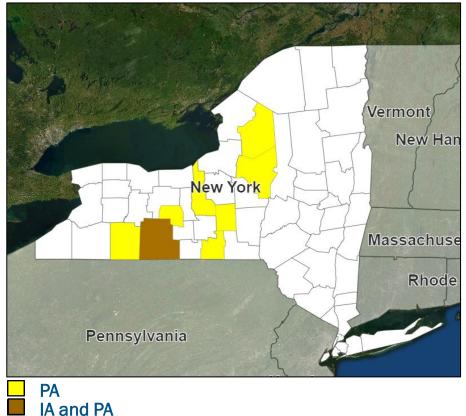
Incident Period: Aug 18-19

Requested:

IA: 1 county

PA: 8 counties

Hazard Mitigation: Statewide





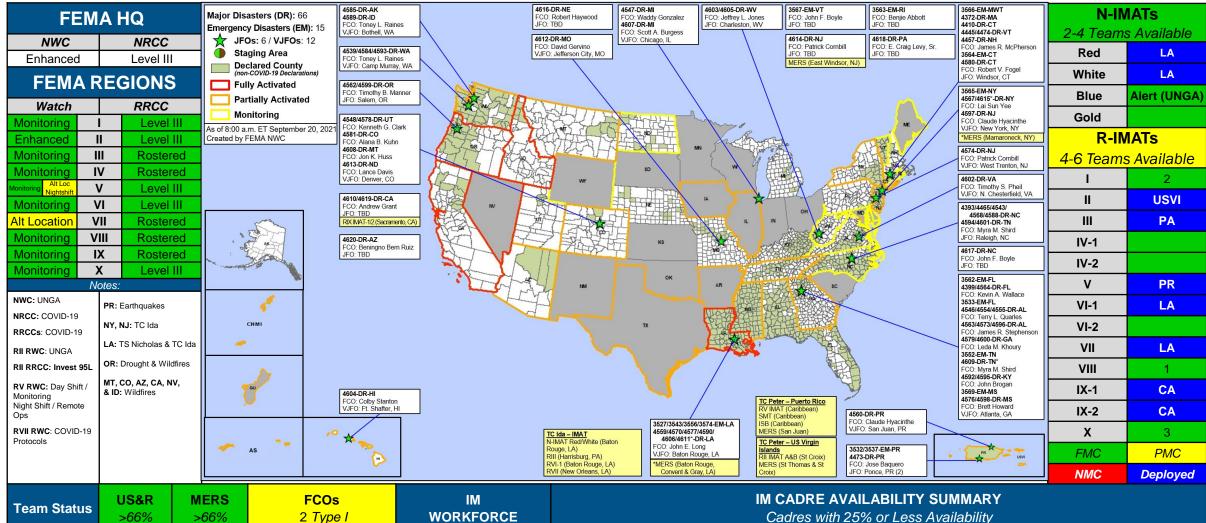


Declaration Requests in Process - 5

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		Х	Х	Sep 13
MT - Richard Springs Fire	DR		Х	Х	Sep 17
DE - Remnants of Hurricane Ida	DR	Χ	Х	Х	Sep 17
NY - Remnants of Tropical Storm Fred	DR	Х	Х	Х	Sep 17



FEMA Common Operating Picture



Team Status	US&R >66%	MERS >66%	FCOs 2 Type I	IM Workforce		
Assigned:	28	36	58	14,338		
Unavailable	5	0	2	3,597 (+191)		
Deployed:	0	12	49 (29 FCOR)	7,755 (+2)		
Available:	23	24	7	21% / 2,986 (-193)		

Civil Rights: 14% (16/112); Disaster Field Training OPS: 24% (30/126); Disability Integration: 18% (11/61); Disaster Survivor Assistance: 23% (279/1,201); External Affairs: 16% (85/528); Environmental Planning and Historic Preservation: 25% (208/824); Field Leadership: 13% (20/150); Hazard Mitigation: 15% (196/1,314); Human Resources: 19% (39/203); Individual Assistance: 17% (450/2,641); Information Technology: 15% (90/607); Logistics: 21% (305/1,437); National Defense Recovery Support: 22% (60/268); Operations: 12% (46/372); Public Assistance: 21% (600/2,835); Planning: 8% (34/453); Safety: 15% (13/84); Security 22% (30/136)



Helping people before, during, and after disasters.



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