

FEMA

Daily Operations Briefing

Wednesday, September 19, 2018 8:30 a.m. EDT

Significant Activity – Sep 18-19



Significant Events: Remnants of Hurricane Florence

Tropical Activity:

- Atlantic Disturbance 1: Low (20%)
- Eastern Pacific Disturbance 1: Low (30%); Disturbance 2: Medium (40%)
- Central Pacific No new tropical cyclone are expected during next 48 hours
- Western Pacific No activity affecting U.S. interests

Significant Weather:

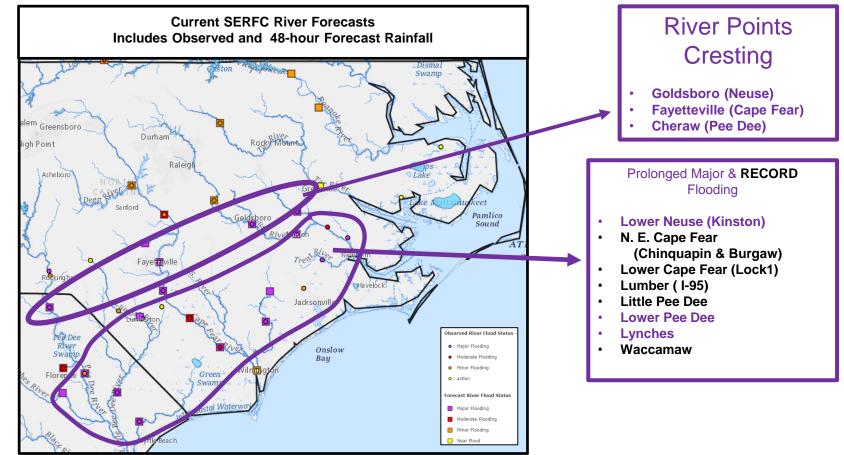
- Heavy Rain possible Southwest, Northern Plains, Upper Mississippi Valley, & Great Lakes
- Elevated / Critical Fire Weather NV, UT, AZ, CO, ID, & WY
- Red Flag Warnings UT, WY, & CO

Declaration Activity:

FMAG Roosevelt Fire – WY

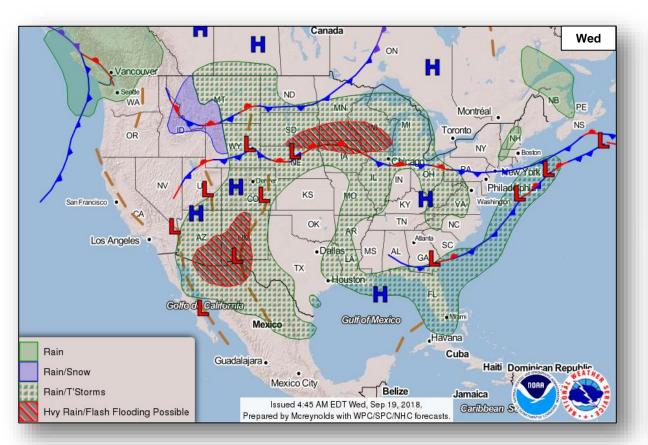
Flood Update

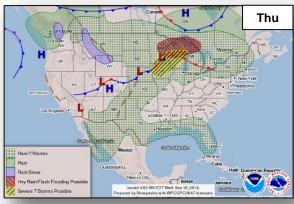


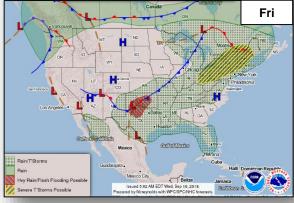


National Weather Forecast



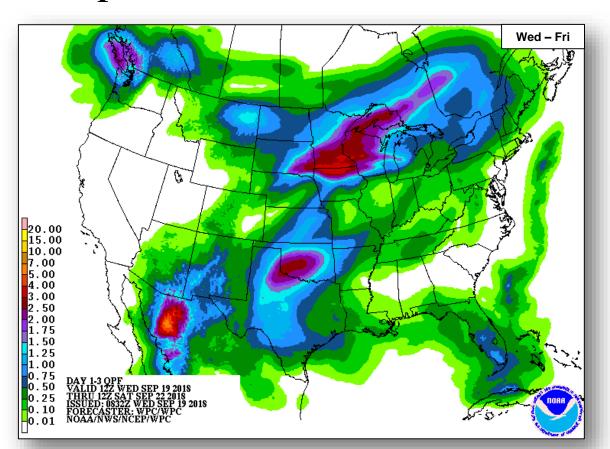


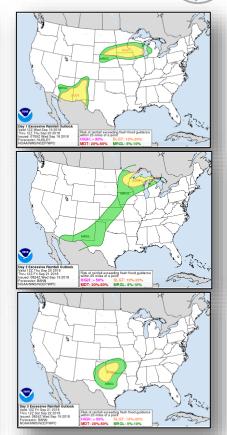




Precipitation / Excessive Rainfall Forecast







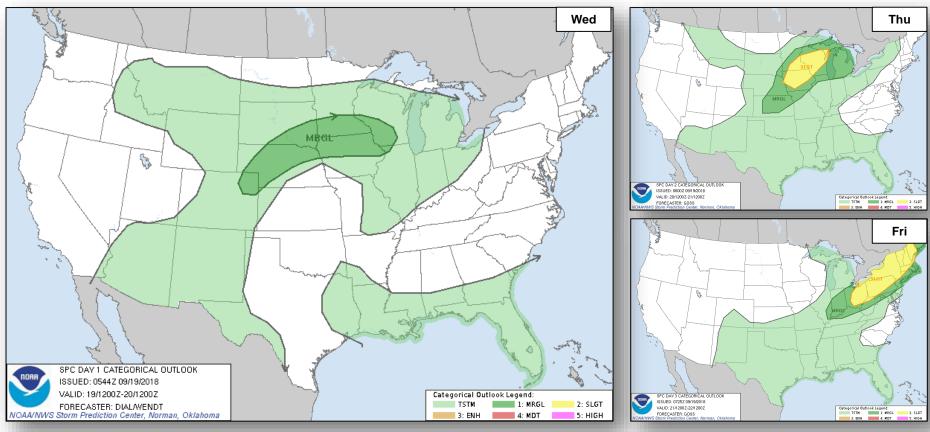
Wed

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Fri

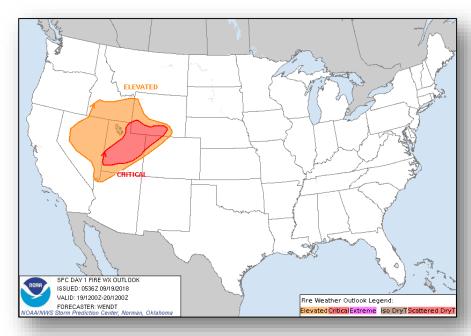
Severe Weather Outlook

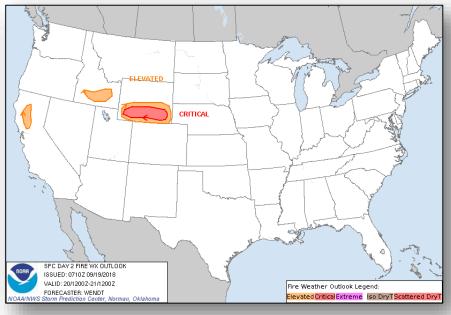




Fire Weather Outlook





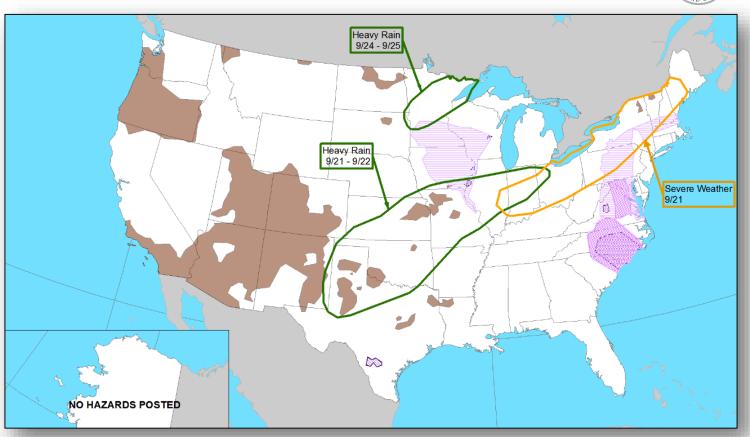


Wednesday

Thursday

Hazards Outlook – Sep 21-25





Tropical Cyclone Florence – Lifelines



<u>Safety & Security:</u> NC: National US&R System in coordination with Federal partners; completed 813 evacuations, 186 rescues, 97 assistances, 5,190 shelter in place checks, and 527 animal evacuations to date

Food, Water and Shelter:

- NC: FEMA DSA to conduct registration intake in highly populated shelters; awaiting access into flooded areas
- NC: 17 (-1) counties under evacuation orders (6 mandatory, 11 voluntary)
 66 shelters open with a population of 8,920 evacuees
- SC: Municipal evacuations for small areas continue in response to local concerns
 10 shelters open with a population of 238 evacuees

<u>Health and Medical:</u> NC: Nursing homes/long-term care facilities on generator power being contacted daily by HHS to survey for unmet needs

<u>Energy</u>: NC: 220,970 total outages reported statewide; 30% decrease since last report; 20% (-1) of gas stations out-of-service due to lack of fuel and/or power; majority along coastal areas

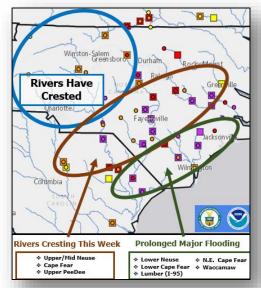
<u>Communications</u>: Cellular infrastructure steadily improving in impacted area, with sites able to switch from generator to commercial power

<u>Transportation</u>: Supply chains beginning to reestablish deliveries to locations as businesses reopen; industry distributors, Federal partners, and states coordinating to ensure unity of effort

Hazardous Waste

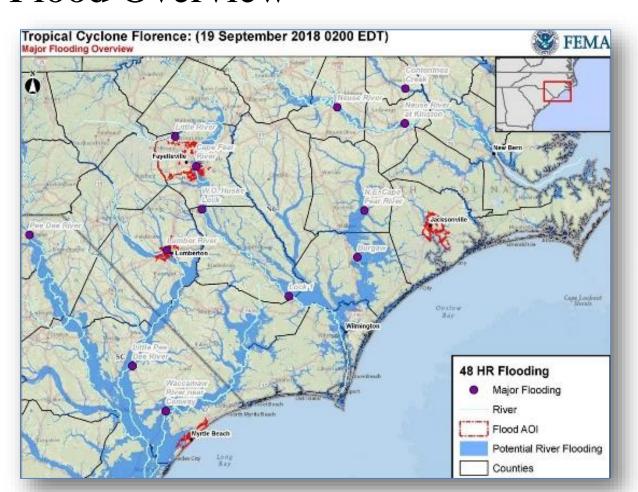


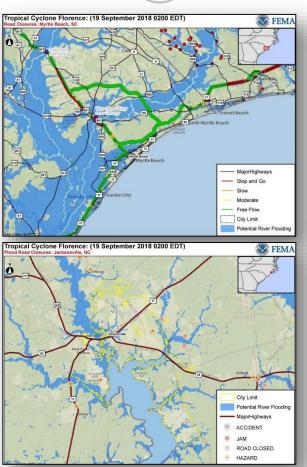
- NC: Continued high level of discussion, regarding flood waters that may be polluted with hog manure and toxic coal ash
- NC: Pet vaccines transported to Union City, NC being redirected due to flooding
- Multiple WWTPs across the state are experiencing storm related damages (inundation, pump failure, power outages, & inaccessibility) causing sewer discharge and overtopping of lagoons; the state is engaged with WWTPs on generator requirements and fuel delivery



Flood Overview







Tropical Cyclone Florence – Response



FEMA HQ

- NRCC transitioning to Level II Dayshifts; Enhanced Watch Nightshifts
- National IMAT East-1 deployed to NC EOC
- Composite IMAT deployed to SC EOC
- · MERS assets deployed
- US&R: Red IST deployed to Kinston, NC
- Region VIII IMAT deployed to NC EOC
- Region V IMAT deployed to FEMA HQ (DC)

Region IV

- RRCC at Level I (24/7); RWC Enhanced Watch Nightshift
- LNOs deployed to NC & SC
- DCO/DCE deployed to NC & SC
- IMAT 1 deployed to NC; IMAT 2 deployed to SC

North Carolina (FEMA-4393-DR-NC & 3401-EM-NC):

- EOC at Full Activation; State of Emergency declared
- US&R: Red IST, 2 Type 1; 4 Type 3; 11 MRP Water Teams

South Carolina (FEMA-4394-DR-SC & FEMA-3400-EM-SC):

- · EOC at Full Activation; State of Emergency declared
- US&R: 2 Type 1; 1 MRP Water Team; 1 HEPP

Tennessee & Kentucky: EOC at Monitoring (EMAC support)

Region III

- Returned to Normal Operations Monitoring
- 2 IMATs (Type III) deployed to VA
- Virginia (FEMA-3403-EM-VA): EOC at Monitoring
- US&R: 2-Type 3; 3 MRP Water Teams

Tropical Outlook – Atlantic

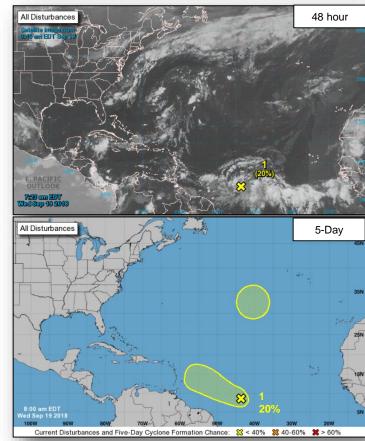
Disturbance 1 (as of 8:00 a.m. EDT)

- 1,000 miles E of the Windward Islands
- Moving W to WNW at 10 to 15 mph
- Slight development is possible during the next day or two Formation chance through 48 hours: Low (20%)
- Formation chance through 5 days: Low (20%)

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

- A non-tropical low is forecast to form this weekend between Bermuda and the Azores
- Conditions are expected to be favorable for subtropical or tropical cyclone formation
- Formation chance through 48 hours: Low (near 0%)
- Formation chance through 5 days: Low (20%)





Tropical Outlook – Eastern Pacific

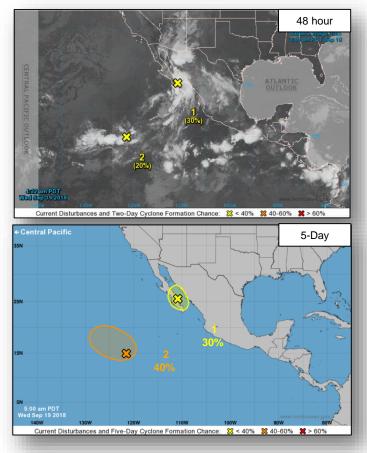


Disturbance 1 (as of 5:00 a.m. EDT)

- Located a few hundred miles SE of the southern tip of Baja California Peninsula, Mexico
- Although conditions appear conducive for tropical cyclone formation, the large size of the system should limit the development
- Formation chance through 48 hours: Low (30%)
- Formation chance through 5 days: Low (30%)

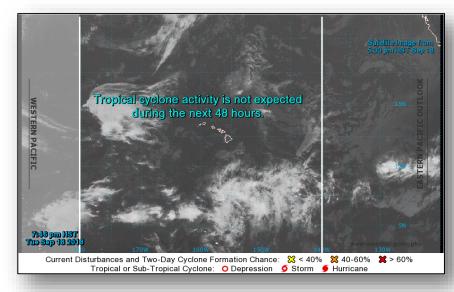
Disturbance 2 (as of 5:00 a.m. EDT)

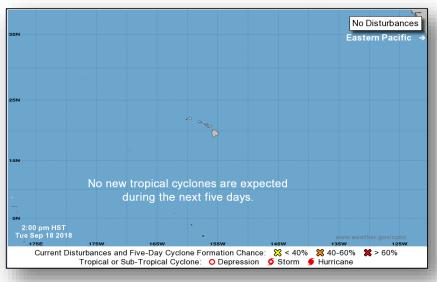
- 800 hundred miles SW of the southern tip of Baja California Peninsula, Mexico
- Environmental conditions are expected to be conducive for gradual development
- Formation chance through 48 hours: Low (20%)
- Formation chance through 5 days: Medium (40%)



Tropical Outlook – Central Pacific







48 Hour Outlook

5 Day Outlook

Roosevelt Fire – WY



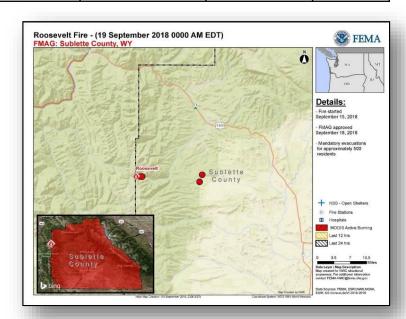
Fire Name	FMAG#/	Acres	Percent	Evacuations		Structures		Fatalities
(County)	Approved	burned	Contained	(Residents)	Threatened	Damaged	Destroyed	Injuries
Roosevelt Fire (Sublette)	5276-FM-WY September 18, 2018	20,000	0%	Mandatory	250 homes	0	0	0/0

Current Situation

- Fire began September 15, 2018 and is burning on private and federal lands in and around Sublette County, WY (pop. 9k)
- Also threatening the Hoback Watershed
- Evacuations: Mandatory evacuations for 500 people

Response

- WY EOC at Normal Operations
- FEMA Region VIII at Steady State, continues to monitor



Disaster Requests & Declarations



Declaration Requests i	Requests APPROVED (since last report)	Requests DENIED (since last report)				
5	IA	PA	НМ	Date Requested	0	2
LA – DR Flooding		Х	Х	June 29, 2018		
Cheyenne River Sioux Tribe – DR Severe Storm and Straight- line Winds		Х	Х	August 17, 2018		September 18, 2018
Oglala Sioux Tribe – DR Severe Storms, Tornadoes, and Straight-line Winds	Х		Х	August 27, 2018		September 18, 2018
NJ – DR Severe Storms and Flooding	Х		Х	August 30, 2018		
HI – DR Hurricane Lane and Wildfires	Х	Х	Х	September 5, 2018		
PA – (Appeal) DR Severe Storms, Flooding, and Landslides		Х	Х	September 7, 2018		
NY – DR Severe Storms and Tornadoes		Х	Х	September 9, 2018		

Readiness – Deployable Teams and Assets



Resource	Force Strength	Available	Deployed	Other			Cadres with	25% or Less	Availability		
IM Workforce	11,881 🛦	1,994 🛕 17%	6,427▼	3,460	(11/235); IÀ	7/841); EHP 11% (45 18% (515/2,806); IT ! F 8% (4/53); SEC 9%	5% (34/633); LOG 8				
National IMATs* (1-2 Teams)	East 1: Composite: West:	Deployed Deployed B-2		F	382-DR-CA CO: William Roche -O: Sacramento, CA -IX IMAT-2	4388-DR-MT FCO: James Stephenson R-VIII HQ Denver, CO	4375-DR-NE 4387-DR-NE 4386-DR-IA 4392-DR-IA FCO: Timothy J. Scranton/ C. Johnson-Cage	4359-DR-WV 4378-DR-WV FCO: Steven S. Ward JFO: Charleston, WV	4374-DR-MD 4376-DR-MD FCO: Emily Breslin R-III HQ: Philadelphia, PA	4368-DR-NJ FCO: Lai Sun Yee VJFO: Colts Neck, NJ	Field Office * Staging Area JFOs: 10 DRs: 40
Regional IMATs (< 3 Teams)	Assigned: Available: PMC / NMC: Deployed:	13 3 (+1) 2 8 (-1)	FC JF(02-EM-CNMI O: Willie G. Nunn D: TBD VII IMAT, R-IX LNO		WA OR	JFO: Windsor Heights, IA			My My	EMs: 4 Deployed Teams (Location) Hurricane Florence NRCC Support (DC) R-V IMAT, MERS
National ISBs (0 Teams)	Team A Team B Team C	Deployed Deployed Deployed	AP.	6ª		NV UT	SD WY		PA PA		3403-EM-VA FCO: Donald Keldsen JFO: TBD R3 IMAT x 2 (Type III) MERS US&R: 2-Type 3, 3-MRP
US&R (≥ 33%)	Assigned: Available: PMC / NMC: Deployed:	28 4 9 (+7) 15 (-7)	Guam	Typhoon Mangkh MERS, R-IX LNO	ut		CO X KS	MO AR)	Water Teams 4393-DR-NC FCO: Albert Lewis JFO: TBD N-IMAT E1 ; R-VIII IMAT
MERS (33-65%)	Assigned: Available: PMC / NMC: Deployed:	36 20 (+1) 0 16 (-1)		3404-EM-HI 3399-EM-HI FCO: Dolph A. Die	mont				OA V		R-IV IMAT 1 (NC EOC) MERS, R-IV LNO US&R: Red IST, 5-Type 1, 4-Type 3, 16-MRP Water Teams
FCO (≤ 1 Type I)	Assigned: Available: PMC / NMC: Deployed:	33 13 2 18		4366-DR-HI FCO: Benigno Ber JFO: Honolulu, HI R-IX IMAT-1 (JFO)	n Ruiz	38	J.		4337-DR-FL FCO: Thomas J JFO: Orlando, I		4394-DR-SC FCO: Elizabeth Turner JFO: TBD R-IV IMAT 2 (SC EOC) Composite IMAT MERS, R-IV LNO US&R: 2-Type 1, 1 MRP Water Team, 1 HEPP
FDRC (≥ 3)	Assigned: Available: PMC / NMC: Deployed:	14 1 (-2) 3 10 (+2)	As of 3:00 a.m. ED	T Sep 19, 2018	>	t e		4336-DR-PR 4339-DR-PR FCO: Justo H JFO: Guayna MERS		usvi	4335-DR-USVI 4340-DR-USVI FCO: Christopher Harnett JFO: St. Croix, USVI

^{*} B-2 Status: Assemble ≤ 2-hrs, On Site ≤ 18-hrs; B-48 Status: Assemble and deploy ≤ 48hrs; Charlie Status: No team assemble time requirement

FEMA Readiness – Activation Teams



Status		Activated Team	Activation Level	Activation Times	Reason / Comments	
NWC	Steady State					
NRCC	Activated	Blue	Level II Enhanced Watch	Dayshift Night Shift	Transitioning to Level II Sep 20	
HLT	Activated					
RWC / MC (10 Region	AVAIIADIE					
RRCC (10 Region	ACIIVAIEO	Region IV	Level I	24/7	Tropical Cyclone Florence	



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