

# **FEMA**

## **Daily Operations Briefing**

Wednesday, August 23, 2017 8:30 a.m. EDT

### Significant Activity – August 22-23



**Significant Events:** Tropical Weather Threat – Gulf Coast

#### **Tropical Activity:**

- Atlantic Disturbance 1 High (near 100%); Disturbance 2 Low (30%)
- Eastern Pacific Tropical Storm Kenneth
- Central Pacific No tropical cyclones expected next 48 hours
- Western Pacific No activity affecting U.S. interests

#### Significant Weather:

- Flash Flooding possible Southern Plains, Lower Mississippi Valley
- Elevated Fire Weather conditions for portions of MT
- Isolated to Scattered Dry Thunderstorms increasing fire weather threat for portions of WA, OR, CA, NV, UT, ID, and MT
- Space weather:
  - o Past 24 hours: None
  - Next 24 hours: None

Earthquake Activity: No significant activity

**Declaration Activity: None** 

### FEMA Region VI – Tropical Weather Threat



#### **Situation**

Environmental conditions are conducive for a tropical system (Harvey) to redevelop in the Gulf of Mexico and move towards Texas and Louisiana potentially causing prolonged heavy rains, flooding and potential storm surge along the coast.

#### **Analysis/Potential Impacts**

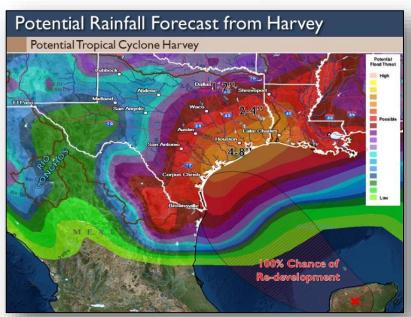
- Port Arthur, TX seawall vulnerable to storm surge due to previous damage (USACE)
- New Orleans flooding threat increased due to degradation of city pumping system (Various sources)
- Prolonged periods of heavy rainfall/flooding across portions of TX & SW LA (NHC)
- Storm surge & tropical storm or hurricane force winds along portions of the TX coast (NHC)

#### **States Preparation/Response**

- LA SEOC activating to Monitoring with 24/7 operations at 5:00 pm (EDT)
- TX SEOC activated to Increased Readiness; increasing to Partial Activation with 24/7 operations Thursday

#### **FEMA Preparation/Response**

- RRCC activated to Level III at 8:00 am (EDT); going to Level II, 24/7 operations
   Thursday ESF 3, 6, 7; DoD and NWS will support
- IMAT-1 deployed to LA SEOC
- IMAT-2 & LNO deployed to TX SEOC
- NISB Team Charlie deploying to Randolph Aux Airfield, TX



### Tropical Outlook – Atlantic

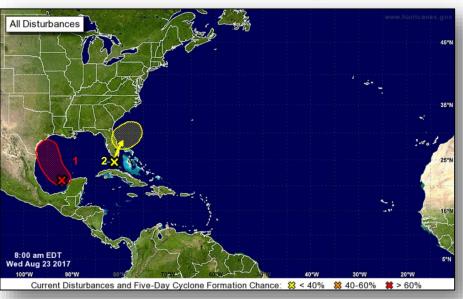


#### Disturbance 1 (Harvey) (as of 8:00 a.m. EDT)

- Located about 150 miles W of Merida, Mexico
- Moving NW at 10 mph
- Formation chance through 48 hours: High (near 100%)
- Formation chance through next 5 days: High (near 100%)

#### <u>Disturbance 2</u> (92L) (as of 8:00 a.m. EDT)

- Located over Bahamas and S FL
- Drifting N over FL
- Regardless of Formation, expect heavy rain and flooding over S FL.
- Formation chance through 48 hours: Low (10%)
- Formation chance through next 5 days: Medium (30%)

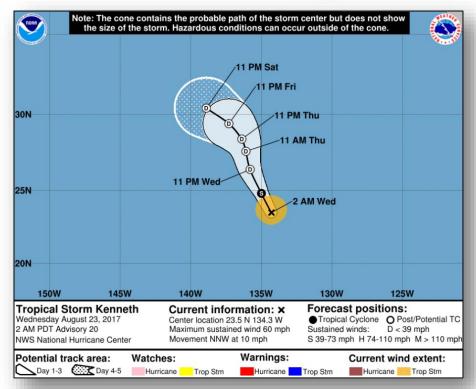


### Tropical Outlook – Eastern Pacific



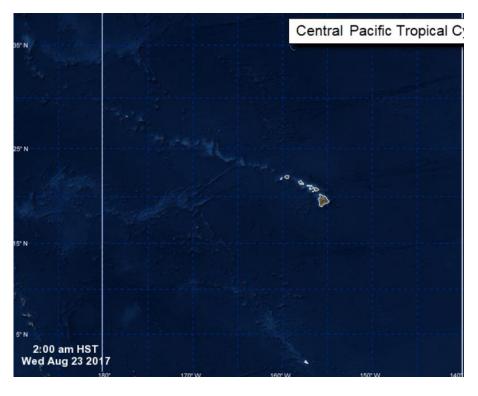
#### Tropical Storm Kenneth (Advisory #20, as of 5:00 a.m. EDT)

- Located 1,545 miles W of the southern tip of Baja California
- Moving NNW at 10 mph
- Continued weakening during next 48 hours; likely to become a remnant low by Thursday
- Maximum sustained winds 60 mph
- · No coastal watches or warnings in effect



### Tropical Outlook – Central Pacific

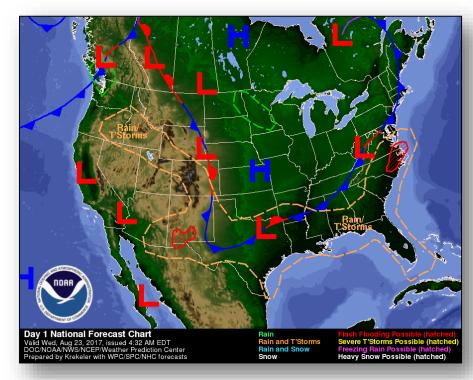


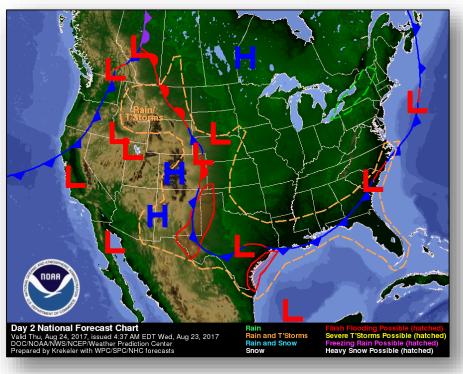


5 Day Outlook

### National Weather Forecast



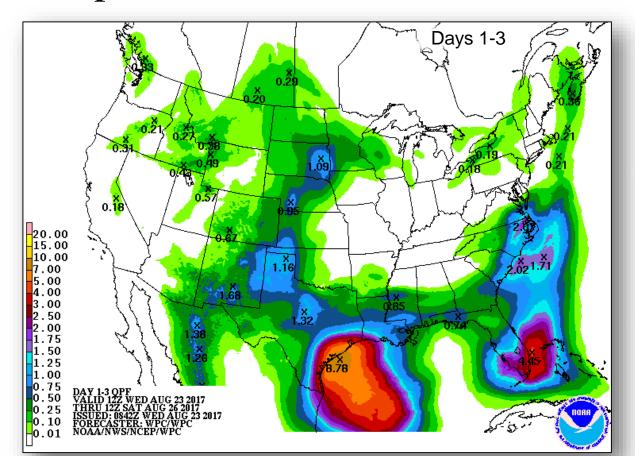


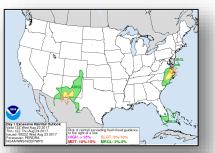


Today Tomorrow

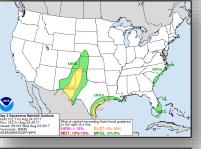
### **Precipitation Forecast**







Day 1



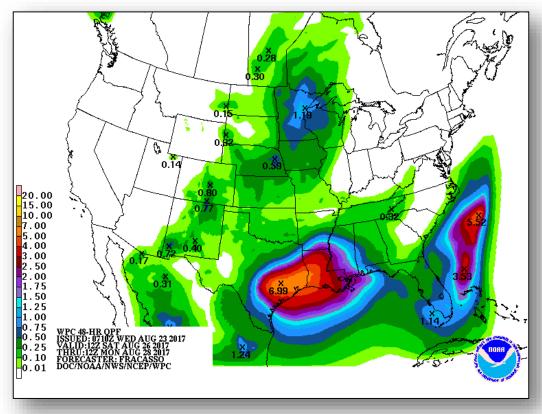
Day 2



Day 3

### **Precipitation Forecast**

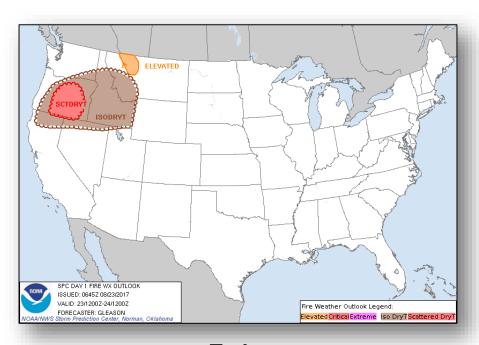


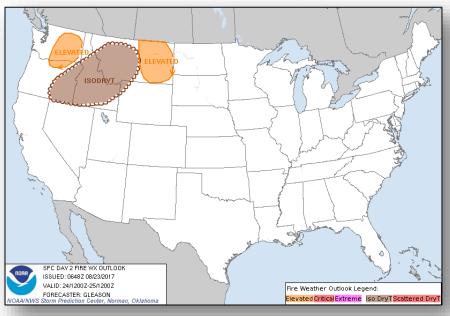


Day 4-5

### Fire Weather Outlook



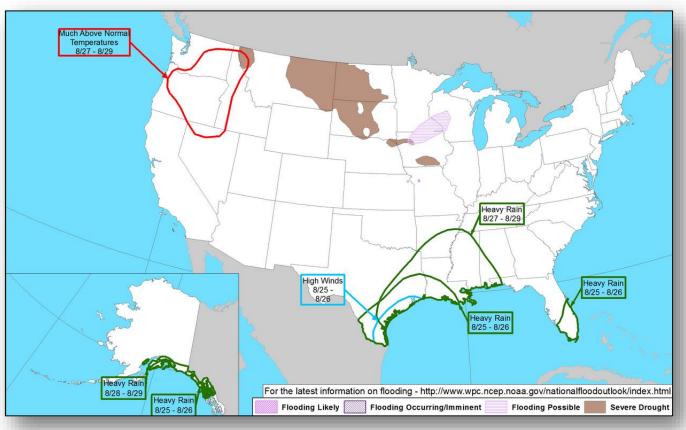




Today Tomorrow

### Hazards Outlook – Aug 25-29





### Wildfire Summary



Fire Name	FMAG #	Acres	Percent	Evacuations		Fatalities						
(County)	(Approved Date)	Burned	Contained	(Residents)	Threatened	Damaged	Destroyed	/ Injuries				
	Oregon (2)											
Milli (Deschutes)	5196-FM-OR August 17,2017	11,236 (+740)	22% (-1%)	Mandatory (600)	2,055 homes	0	0	0/0				
Chetco Bar (Curry)	5198-FM-OR August 20,2017	97,758 (+6,207)	0%	Mandatory	3,418 (3,368 homes)	9 (1 home)	24 (5 homes)	0/0				
Montana (1)												
Lolo Peak (Ravalli and Missoula)	5197-FM-MT August 17,2017	32,328 (+869)	14% (+3%)	Mandatory & Voluntary (2,012)	704 homes	2	10 (2 homes)	1/3				

### Joint Preliminary Damage Assessments



Pagion	State /	Event		Number o	f Counties	Start – End	
Region	Location	Event	IA/PA	Requested	Completed	Start – Enu	
II NY		Severe Storms		0	0	N/A	
II	INT	June 30, 2017 and continuing		15	15	Aug 8 – Aug 22	
V	V IL	Severe Storms and Flooding July 19-23, 2017		4	4	Aug 18 – Aug 22	
V				0	0	N/A	
VII	KS	Severe Storms and Flooding		0	0	N/A	
VII	NS	July 22-27, 2017	PA	2	2	Aug 18 – Aug 22	
VIII	ND	Severe Summer Storm, High Winds, and Rain July 20-21, 2017		0	0	N/A	
VIII	ND			3	0	Aug 21 – TBD	

### Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
5	0	0	
NY – DR (Expedited) DR Flooding	July 6, 2017		
ID – DR Flooding and Landslides	July 19, 2017		
ID – DR Flooding	July 20, 2017		
ND – DR Drought	August 7, 2017		
IA – DR Severe Storms, Tornadoes, Straight-Line Winds, and Flooding	August 10, 2017		

### Readiness – Deployable Teams and Assets



Resource	Force Strength	Availa	ble	Deployed	Other	r		Cadres w	rith 25% or le	ess availabili	ty	
Total Workfo	r <b>ce</b> 10,717▲	6,126	57%	3,213 🛦	1,378	3			None			
National	East 1: East 2:	Charlie B-48	JFO	<b>09-DR-WA</b> D: Lakewood, WA O: Thomas J. Dargan	R-VIII IM	I Mass Care Exercise IAT te City, UT)	<b>4319-DR-KS</b> JFO: Wichita, KS FCO: David G. Samaniego	4321-DR-NE 4325-DR-NE JFO: Lincoln, NE	JFO: Jefferson City, MO FCO: Michael L. Parker	JFO: North Little Rock, A	273.0	Field Offices 🛨 JFOs: 19 DRs: 32
IMATs*	West:	B-2	JFO	28-DR-OR D: TBD O: Willie G. Nunn				FCO: Dolph A. Diemont		FCO: Jerry S. Thomas	R-V IMAT (JFO)	EMs: 0 Deployed Teams (Location)
Regional	Assigned: Available:	13 2	R-1	X IMAT (Salem, OR)  10-DR-ID							Mary by	4330-DR-VT* VJFO: Maynard, MA
IMATs (0-3 Teams)	PMC / NMC: Deployed:	0 11	JFC	13-DR-ID D: Boise, ID O: Timothy B. Manner			ME		The same		ME	FCO: Mark H. Landry 4316-DR-NH 4329-DR-NH VJFO: Maynard, MA
US&R	Assigned: Available:	28 28						\$				FCO: Albert Lewis  *R-I IMAT (VT EOC)
USAK	PMC / NMC: Deployed:	0 0	43 43 43	01-DR-CA 05-DR-CA 02-DR-Hoopa Valley Tribe 08-DR-CA* 12-DR-RRT		NV.		DA.	IL IN	OH AD OF		JFO: Albany, NY FCO: Seamus K. Leary
MERS	Assigned: Available:	36 34	JFC FC	D: Sacramento, CA O: Timothy J. Scranton		CAT THE	7			VI.		4331-DR-WV JFO: Charleston, WV FCO: Steven S. Ward R-III IMAT (JFO)
WERS	NMC: Deployed:	0 2	<b>43</b> JF0	03-DR-NV* 07-DR-NV D: Carson City, NV			NM		AL	SO GA VIEW		Frederick MERS (JFO)  4285-DR-NC
FCO	Assigned: Available:	36 10	*R	O: David Haas -IX IMAT-1 (JFO)  11-DR-UT	] ] /		1	TEX				JFO: Durham, NC FCO: Elizabeth Turner
( <u>&lt;</u> 1 Type I)	PMC / NMC: Deployed:	2 24	FC 43	osing 8/31/2017 FO: Denver, CO O: Nancy M. Casper 23-DR-ND				Jan Barrell				VJFO: Nashville, TN FCO: Warren J. Riley
FDRC	Assigned: Available:	11 6	VJI	27-DR-WY FO: Denver, CO O: Thomas J. McCool	J 4	1315-DR-OK 1324-DR-OK* FO: Oklahoma City, OK	Tropical System (Harvey) R-VI IMAT-1 (Baton Rouge R-VI IMAT-2 (Austin, TX) (	SEOC) JFO: Baton FCO: William	Rouge, LA Closing 9, m J. Doran III VJFO: Pea	/1/2017 JFO: M orl, MS FCO: N	OR-FL laitland, FL flanny J. Toro	Maintenance Trip Maynard MERS (USVI)
IBRO	PMC / NMC: Deployed:	1 4		As of 3:00 a.m. EDT August		CO: Charles Maskell	ISB Team Charlie (Randol	ph Aux Afld) LA Recover Baton Roug Manager: N	e, LA R-IV IMA	M. Girot T-1 (R-IV HQ)	[	Puero Rato US: VII

<sup>\*</sup>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



Resource	Status	Total	Status	Activated Team	Activation Level	Activation Times	Reason/Comments
NWC		5	Not Activated				
NRCC		2	Not Activated				NRCS Blue Team – August Primary
HLT		1	Activated				Hurricane Season
RWCs/MOCs		10	Not Activated				
RRCCs		10	Activated	R-VI R-VIII	Level III Normal Operations	24/7 N/A	Tropical System Harvey Returned to Normal Operations

Back-up Regions (August 21-28): II and VII



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.