The Disaster Center is dedicated to the idea that disaster mitigation is cost effective and individuals pursuing their own interest are the greatest potential force for disaster reduction.

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When disaster mitigation is cost effective, we are on the road to bringing disasters to an end.



# FEMA Daily Operations Briefing Saturday, October 17, 2015 8:30 a.m. EDT

## Significant Activity: Oct 16-17



#### Significant Events: None Tropical Activity:

- Atlantic: Disturbance 1 Low (10%)
- Eastern Pacific: Tropical Storm Olaf; Disturbance 1 Low (10%)
- Central Pacific: No tropical cyclones expected through Sunday evening
- Western Pacific: Typhoon Champi

#### Significant Weather:

- Rain and thunderstorms Western third of U.S.
- Flash flooding possible Central Great Basin to Central Rockies and Southwest
- Rain and snow Great Lakes to Northeast; Central Rockies
- Red Flags Warnings AL
- Elevated Fire Weather Areas Lower Mississippi Valley
- Space weather: Past 24 hours none; next 24 hours minor, R1 radio blackouts predicted **Declaration Activity:**
- Amendment No. 6 to FEMA-4241-DR-SC

## Western Pacific - Typhoon Champi



#### Typhoon Champi (Advisory #17 as of 6:00 a.m. EDT)

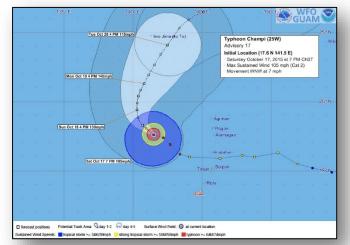
- Located 330 miles WNW of Saipan
- Moving NW at 7 mph with maximum sustained winds of 105 mph
- Expected to continue to intensify next couple ofdays
- Tropical Storm Warnings have been discontinued

#### Impacts:

- No injuries, fatalities or significant damage have been reported
- Power:
  - o Saipan power restoration is at 80%; waiting on secondary distribution lines assessments
  - Tinian two primary feeders online; will be 90% restored by tonight (ChSt)
  - o No power outages in Rota
- Water:
  - o 12/15 water tanks have been brought online in Saipan; <50% of water wells online
  - o Primary water line under repair in Tinian (3 day ETR); no water issues in Rota
- Shelters: Saipan 1(-6) shelter open with 3 (-318) occupants (Region IX Incident Report, Update 4, of 3:00 a.m. PDT); No shelters open in Tinian or Rota
- Transportation: Ports CNMI remain closed; Airports Saipan & Tinian open, commercial flight service resumed
- Communications: telephone & cell service remain intermittent; internet service & radio are normal

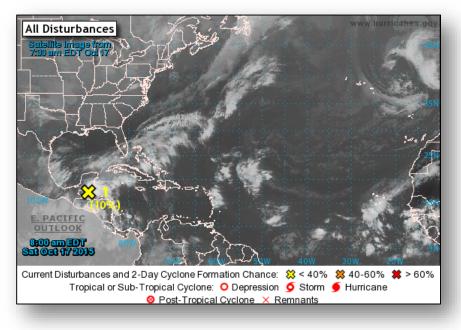
#### Response:

- CNMI EOC returned to normal operations; no unmet needs/shortfalls reported
- FEMA Region IX:
  - $\circ~$  RRCC is not activated; RWC is at Enhanced Watch with HLT support
  - $\circ~$  FEMA LNO deployed to Tinian; one LNO identified for Rota
  - $\circ~$  JFO staff and Regional IMAT in CNMI for DR-4235 monitoring Champi
- $\circ~$  No requests for immediate FEMA assistance



## 2 Day Tropical Outlook – Atlantic



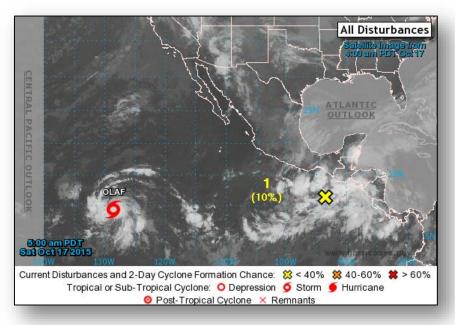


#### Disturbance #1 (As of 8:00 a.m. EDT)

- Located over central Belize
- Moving slowly WNW across Yucatan peninsula
- Land interaction expected to preclude significant development over next day or so; however, some limited development possible on Sun or Mon if it emerges into southern Bay of Campeche
- Regardless of tropical cyclone formation, system will likely produce heavy rainfall through the weekend
- Formation chance through 48 hours: Low (10%)
- Formation chance through 5 days: Low (20%)

## 2 Day Tropical Outlook – Eastern Pacific



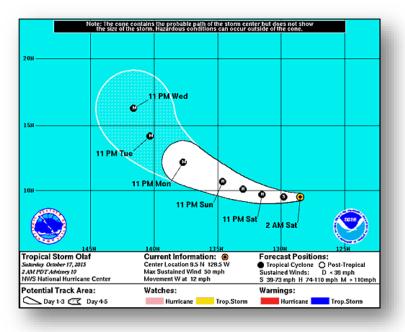


#### Disturbance #1 (As of 5:00 a.m. EDT)

- Area of low pressure expected to form a few hundred miles S or SSW of Gulf of Tehuantepec next day or so
- Moving slowly WNW or NW
- Environmental conditions expected to be conducive for gradual development early next week
- Tropical depression likely to form
- Formation chance through 48 hours: Low (10%)
- Formation chance through 5 days: High (80%)

## Eastern Pacific – Tropical Storm Olaf



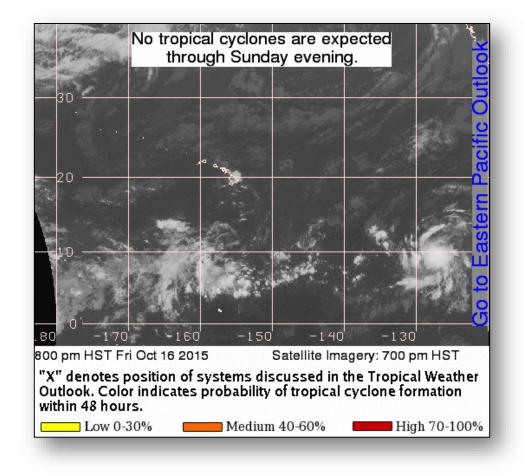


#### Tropical Storm Olaf (Advisory #10 as of 5:00 a.m. EDT)

- Located 1,540 miles SW of southern tip of Baja California, Mexico
- Moving W at 12 mph
- This general motion expected to continue with decrease in forward speed through tonight; turn WNW expected by Sun
- Maximum sustained winds 50 mph
- Additional strengthening forecast next 48 hours
- Could become a hurricane later tonight or Sun morning
- No coastal watches or warnings in effect

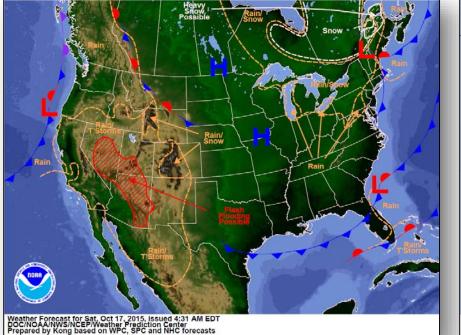
## 2 Day Tropical Outlook – Central Pacific

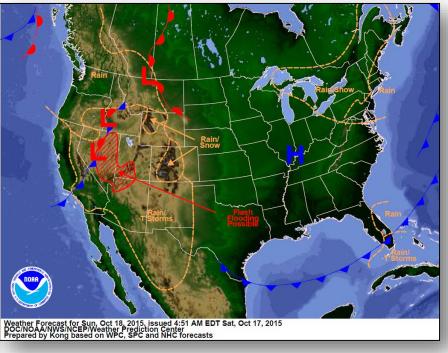




### National Weather Forecast





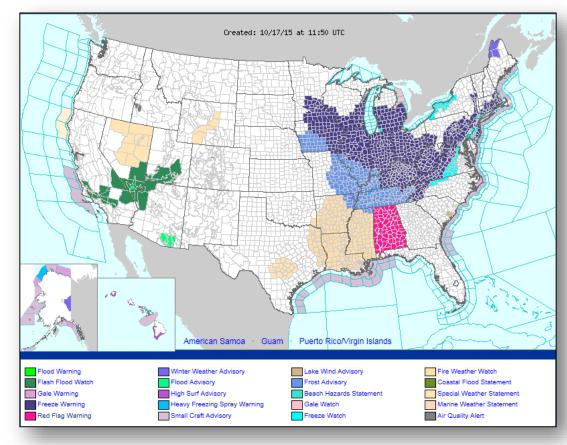


Today

**Tomorrow** 

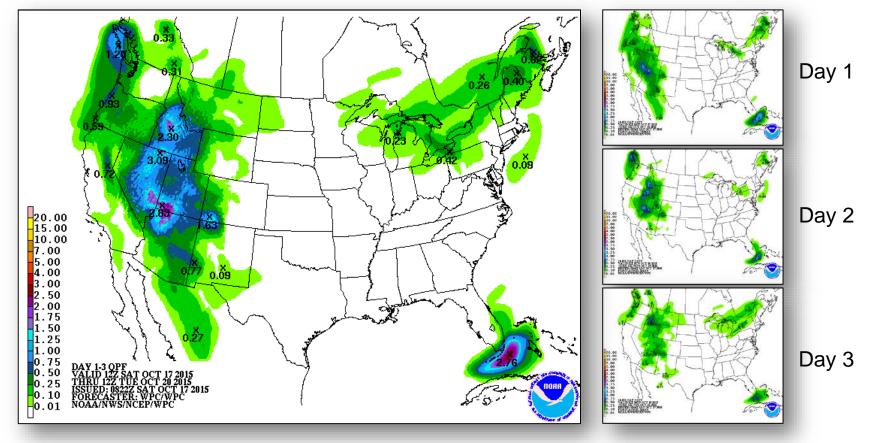
## Active Watches/Warnings





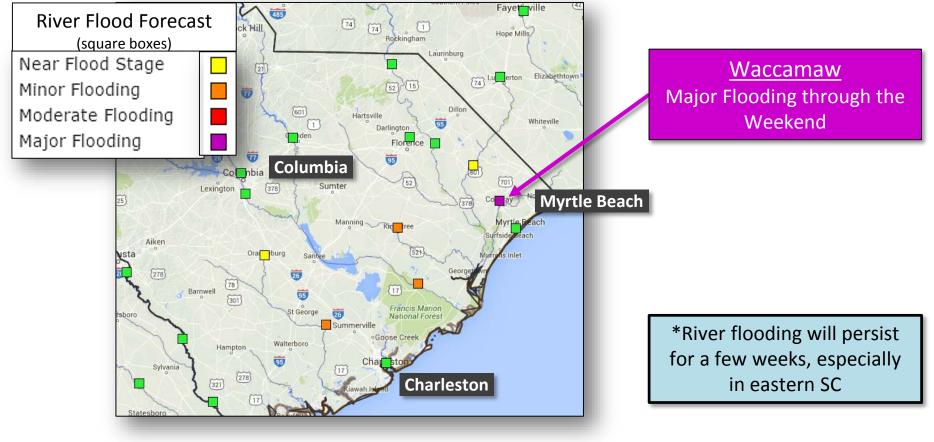
### Precipitation Forecast, 1-3 Day





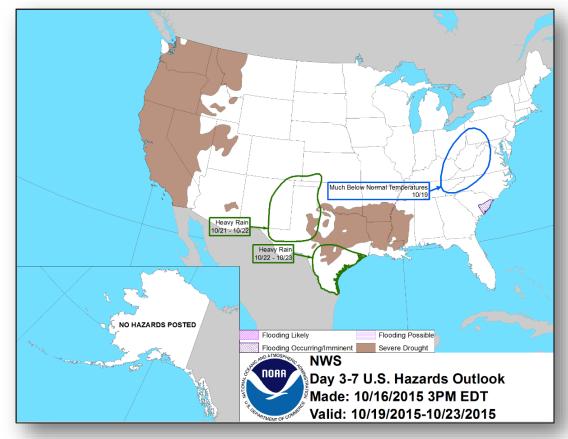
## River Forecasts – South Carolina





### Hazard Outlook, October 19-23

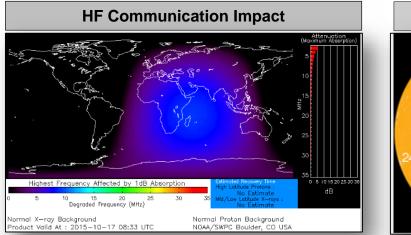


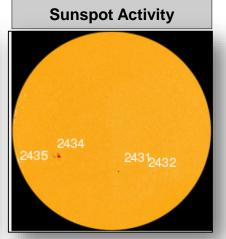


## Space Weather



	Past 24 Hours	Current	Next 24 Hours
Space Weather Activity:	None	None	Minor
Geomagnetic Storms	None	None	None
Solar Radiation Storms	None	None	None
Radio Blackouts	None	None	R1





### Wildfire Summary



Fire Name (County)	FMAG #	Acres burned	% Contained	Evacuations (Residents)	Structures Threatened	Structures Damaged/ Destroyed	Fatalities/ Injuries
			Texas				
Hidden Pines (Bastrop)	FEMA-5116-FM-TX	4,582 (+199)	40% (+15%)	200	406 (400 homes) (+246)	0 / 40 homes (+31)	0/0

### Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
3	Date Requested	0	0
Navajo Nation – EM Chemical Spill	October 2, 2015		
WA – DR Wildfires and Mudslides	October 7, 2015		
IN – DR (Appeal) Severe Storms, Tornadoes, Straight-line Winds, & Flooding	October 7, 2015		

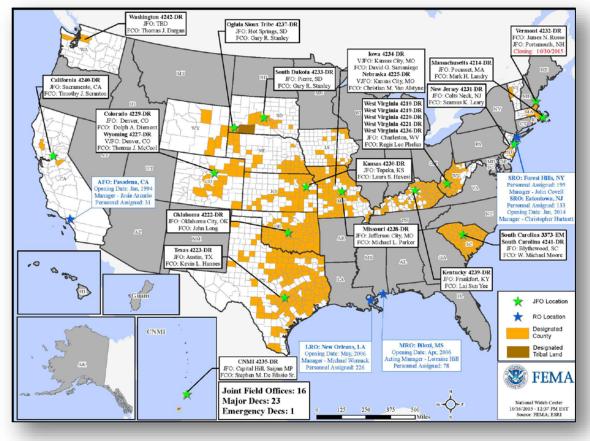
### **Disaster Amendments**



Amendment	Effective Date	Action
Amendment #6 FEMA-4241-DR-SC	October 16, 2015	Adds three counties for Public Assistance

### Open Field Offices as of October 17





## Joint Preliminary Damage Assessments



Region	State /	_		Number of		
	Location	Event	IA/PA	Requested	Complete	Start – End
П	NJ	Severe Coastal Storm Event & High Winds Oct 1-4, 2015	PA	3	0	TBD
IV	NC	Flooding September 25, 2015	PA	7 (-2)	2 (+1)	10/14-TBD
VI	тх	Flooding October 8-9, 2015	IA	1	0	10/15-TBD
х	AK	High Surf & Coastal Flooding August 26-28, 2015	PA	1	0	10/19-TBD

### FEMA Readiness – Deployable Teams /Assets



	Deployable Teams/Assets												
Resource	Status	Total	al FMC Available		Partially Available	Not Available	Detailed, Deployed, Activated	Comments	Rating Criterion				
FCO		34	14	41%	0	2	18		OFDC Readiness: <u>FCO Green Yellow Red</u> Type 1 3+ 2 1 Type 2 4+ 3 2				
FDRC		8	2	25%	0	1	5		Type 3 4 3 2 FDRC 3 2 1				
US&R		28	26	93%	1	1	0	VA TF2 (Yellow) – in post-deployment rehab NM-TF1 (Red) – Personnel shortages	Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed				
National IMAT		3	1	33%	0	0	2	N-IMAT East-1 and N-IMAT West deployed to SC	Green: 3 avail Yellow: 1-2 avail Red: 0 avail (Individual N-IMAT red if 50% of Section Chiefs and/or Team Leader is unavailable for deployment.)				
Regional IMAT		13	3	23%	2	0	8	Deployed:     RI (Team 1) Deployed to SC     RIV (Team 1) Deployed to SC; IMAT (Team 2) deployed to SC     RVI (Team 2) Deployed to TX     RVII Deployed to MO     RVIII (Team 1) Deployed to CO     RIX (Team 1) Deployed to CNMI; (Team 2) Deployed to CA     Partially Mission Capable (PMC):     RV (Yellow) PMC for Personnel shortages     RX (Yellow) PMC for Personnel shortages	Green: 7 or more avail Yellow: 4 - 6 teams available Red: > 8 teams deployed/unavailable <i>R-IMAT also red if TL Ops/Log Chief is unavailable &amp; has no qualified replacement</i>				
MCOV		59	14	24%	0	11	34	8 MCOVs deployed to CA (FEMA-4240-DR) 22 MCOVs deployed to SC; additional 4 requested (FEMA-4241-DR)	• Green = 80 - 100% avail • Yellow = 60 - 79% avail • Red = 59% or below avail • Readiness remains 95%				

#### **FEMA** Readiness – National/Regional Teams



	National/Regional Teams											
Resource	Status	Total			Partially Available	Not Available	Status	Comments	Rating Criterion			
NWC		5	5	100%	0	0	Not Activated		• Green = FMC			
NRCC		2	344	89%	0	44	Not Activated		• Yellow = PMC • Red = NMC			
HLT		1	N/A	N/A	0	0	Activated					
DEST							Not Activated					
RRCCs		10	10	100%	0	0	Not Activated					
RWCs/MOCs		10	10	100%	0	0	Activated	Region IX at Enhanced Watch				



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.