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.

Please consider making a small donation to the Disaster Center



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



FEMA Daily Operations Briefing Monday, August 31, 2015 8:30 a.m. EDT

Significant Activity: Aug 30-31



Significant Events: Hurricane Ignacio

Tropical Activity:

- Atlantic: Hurricane Fred
- Eastern Pacific: Hurricane Jimena, Disturbance 1
- Central Pacific: Hurricane Kilo; Hurricane Ignacio
- Western Pacific: No significant activity affecting U.S. territories

Significant Weather:

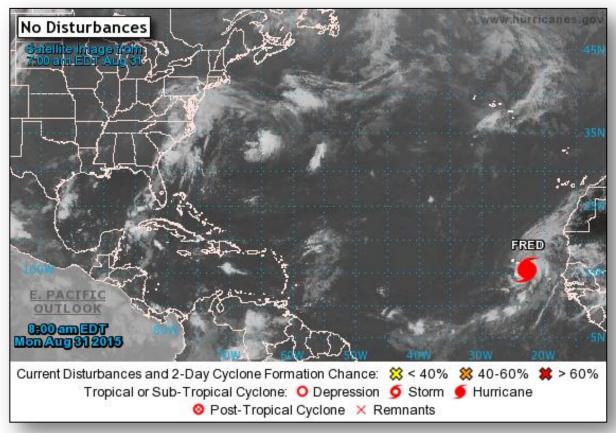
- Flash Flooding Coastal Carolinas, Eastern Florida
- Red Flag Warnings None
- Elevated/Critical Fire Weather areas None
- Space weather: Space weather for the past 24 hours has been minor radio blackouts reaching the R1 level occurred; No space weather for the next 24 hours is predicted

Declaration Activity:

• FMAG for Tepee Springs Fire, ID

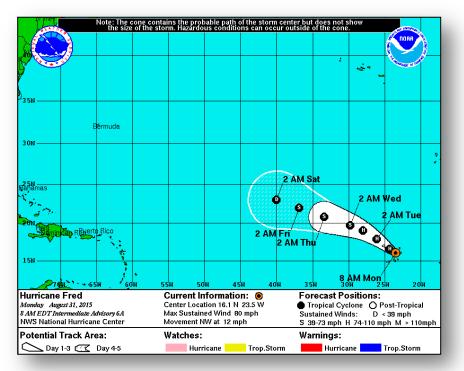
2-Day Tropical Outlook – Atlantic





Atlantic – Hurricane Fred



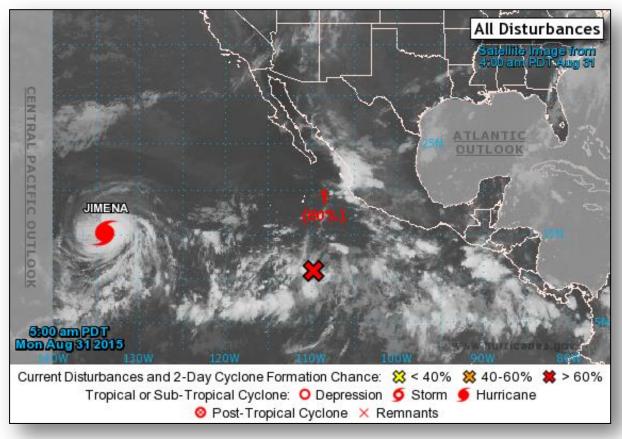


Advisory #6a: (As of 8:00 a.m. EDT)

- Located 40 miles S of the Cape Verde Islands
- Maximum sustained winds at 80 mph with higher gusts
- Moving NW at 12 mph
- NW is expected to continue through Tuesday
- Hurricane-force winds extend outward up to 15 miles from the center
- Tropical storm-force winds extend outwards up to 80 miles
- Hurricane Warning is in effect for the Cape Verde Islands

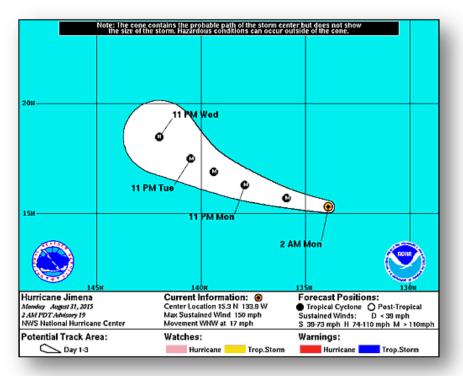
2-Day Tropical Outlook – Eastern Pacific





Eastern Pacific – Hurricane Jimena

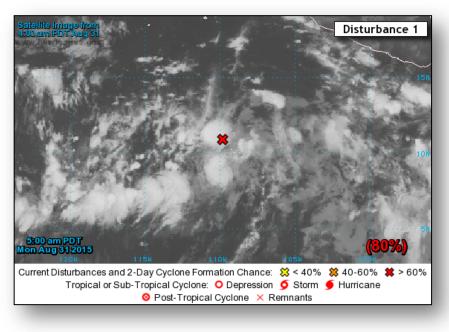




Advisory #19: (as of 5:00 a.m. EDT)

- Located 1,430 miles E of Hilo, Hawaii
- Moving WNW at 17 mph
- Maximum sustained winds 150 mph (Cat 4)
- Hurricane expected to continue in same direction at slower forward speed
- Slow weakening is forecast during the next 48 hours
- · Hurricane-force winds extend outward up to 60 miles
- Tropical storm-force winds extend outward up to 175 miles
- · No coastal watches or warnings in effect

Two Day Tropical Outlook – Eastern Pacific 🥸 FEMA

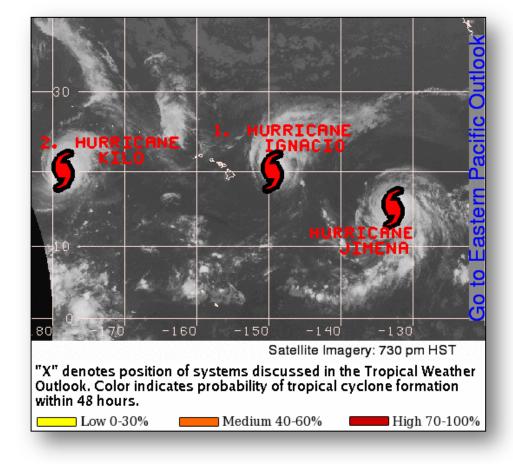


Disturbance 1: (as of 8:00 a.m. EDT)

- Located 650 miles SSW of Manzanillo, Mexico
- Moving NW at 10 mph
- Environmental conditions are conducive for development
- Likely to become a tropical depression during the next day or two
- Formation chance through 48 hours: High (80%)
- Formation chance through 5 days: High (90%)

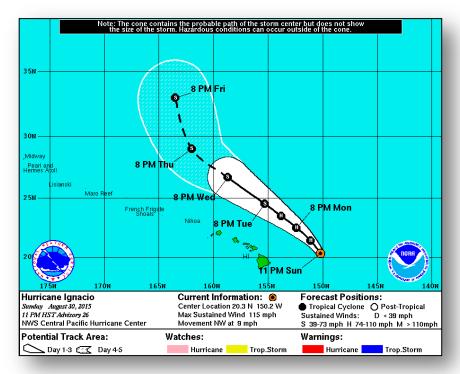
2-Day Tropical Outlook – Central Pacific





Central Pacific – Hurricane Ignacio





Advisory #26: (as of 5:00 a.m. EDT)

- Located 320 miles E of Hilo, HI, moving NW at 9 mph
- Maximum sustained winds 115 mph (Cat 3)
- · Motion expected to continue for the next couple of days
- Will pass E and NE of the main Hawaiian islands over the next couple of days
- · Rapid weakening is expected through Monday
- · Hurricane-force winds extend outward up to 45 miles from center
- Tropical storm-force winds extend 175 miles
- No watches and warnings for HI

State/Local Response:

- HI EOC at Watch/Steady State
- No unmet needs identified; no requests for FEMA assistance

FEMA Region IX Response:

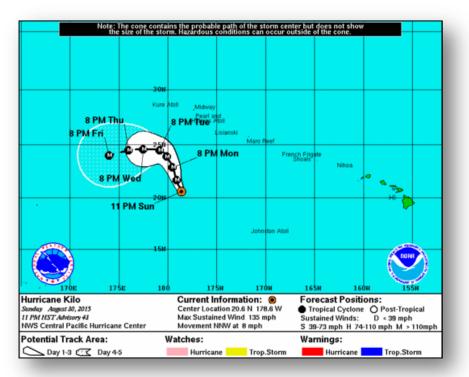
- RWC activated to Enhanced Watch
- RRCC at Watch/Steady State & will not activate today
- Specific IMAT personnel deployed

FEMA HQ Response:

- NRCC at Level III; NWC at Watch/Steady State (24/7)
- FEMA Logistics: ISB/FSA Advance Party ALPHA Team deployed to DC Hawaii

Central Pacific – Hurricane Kilo (FINAL)





Advisory #43: (As of 5:00 a.m. EDT)

- Located 530 miles S of Midway Island
- Maximum sustained winds of 135 mph (Cat 4)
- Moving NNW at 8 mph
- · General motion expected to continue next 48 hours
- Slight decrease in forward speed
- Hurricane-force winds extend outward 35 miles from center
- Tropical storm-force winds extend outward 160 miles
- No coastal watches and warnings in effect

FMAG Requests and Declarations



Acti	on (since last repo	ort)	Total	FMAG No. and State				
Requests DEN	NED		0	0				
Requests APF	PROVED	VED 1 TePee Springs Fire FEMA-5110-FM-ID Approved Aug 29						
Approved FMAG Data								
Year	Current YTD	MTD	Monthly Average	Cumulative Acres Burned YTD	Cumulative Denied FMAGs YTD			
2015	29	18	11	167,658	2			
Year	Total Previous FY	++ Yearly Average		Total Acres Burned Previous Year	Total Denied FMAGs Previous Year			
2014	31	3	57	152,648	2			
	* Reflects the 3-ye	ear average for	current month	/ ** Reflects 3-year total av	verage			

TePee Springs Fire – ID



Fire Name (County)	Location	Acres burned	% Contained	FMAG	Evacuations	Structures Lost / Threatened	Fatalities / Injuries
TePee Springs (Idaho County)	Near Riggins, ID (pop. 413)	78,130 (+29,562)	25%	FEMA-5110-FM-ID Approved Aug 29	Mandatory/Voluntary 413 (w/60 displaced)	0/300 homes	0/0

Current Situation:

- Approximately 80 percent of the threatened homes are primary residences and 20 percent are secondary homes
- Potential impacts to critical public infrastructure to include roads, bridges, cell towers, radio towers, power distribution lines, water, sewer and various local businesses in the area
 - Also threatens wildlife habitat for salmon, steelhead trout, bull trout and big horn sheep
- Mandatory evacuation of 413 people (60 displaced)

<u>Response:</u>

 ID EOC is at Phase I (Standby) for Wildfire support (M-F; 10:00 a.m. to 6:30 p.m. EDT)



Wildfire Summary



Fire Name (County)	FMAG #	Acres % Contained		Evacuations (Residents)	Structures Threatened	Structures Damaged/ Destroyed	Fatalities/ Injuries						
	Washington (3)												
Kettle Complex (Ferry County)	FEMA-5101-FM-WA Approved Aug 14 FEMA-5108-FM-WA (Renner Fire) Approved Aug 21	66,084	66,084 17%		4,130 (2,600 homes)	0/2 (1 home)	0/4						
Colville Complex (Stevens County)	FEMA-5103-FM-WA Approved Aug 14	11,522	45%	None	449 (294 homes)	22/ 18 (2 homes)	0/1						
Okanogan Complex (Okanogan County)	FEMA-5104-FM-WA Approved Aug 14 FEMA-5106-FM-WA (Twisp River Fire) Approved Aug 19	proved Aug 14 344,772 Mandatory MA-5106-FM-WA (-160,603) 22-30% Voluntary wisp River Fire) 688 688		Mandatory/ Voluntary 688	11,625 (10,400 homes)	0/318 (123 homes)	3/6						
			Oregon (1)										
Grizzly Bear Complex (Wallowa County)	FEMA-5107-FM-OR Approved Aug 21	74,471 (+2,512)	17% (+7)	Evacuations Lifted	470 (400 homes)	0/ 33 (5 homes)	0/6						
Idaho (1)													
TePee Springs Fire (Idaho County)	FEMA-5110-FM-ID Approved Aug 29	78,130 (+29,562)	25%	Mandatory/ Voluntary 431	300 homes	0/0	0/0						

Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
1	Date Requested	0	0
FL – DR Severe Storms and Flooding	August 25, 2015		

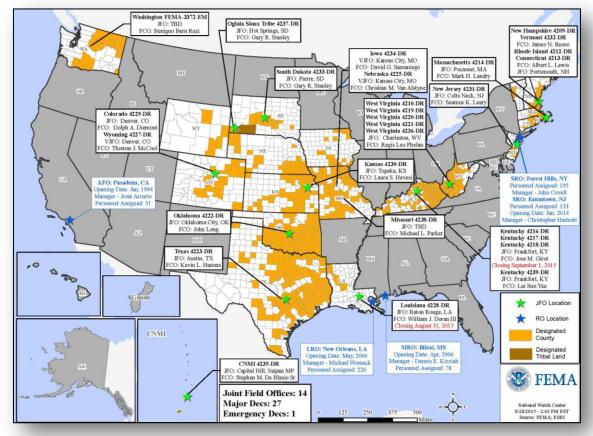
Disaster Amendments



Amendment	Effective Date	Action		
Amendment No. 1 to FEMA-4239-DR-KY	August 28, 2015	Adds 3 counties for Individual Assistance		

Open Field Offices as of Aug 31





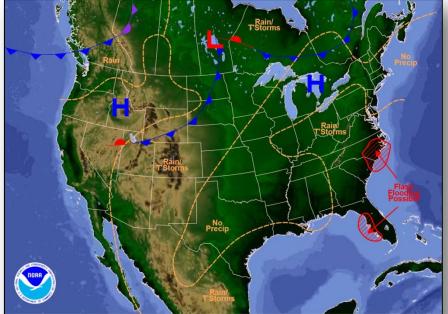
Joint Preliminary Damage Assessments



	State /		IA/PA	Number of	Start – End	
Region	Location	Event		Requested	Complete	
IV		Heavy Rain & Flooding	IA	5	5	8/12 - 8/19
	FL July 26, 2015 & continuing		5	0	TBD	

National Weather Forecast





Weather Forecast for Mon, Aug 31, 2015, issued 4:35 AM EDT DOC/NOAANWS/NCEP/Weather Prediction Center Prepared by Mcreynolds based on WPC, SPC and NHC forecasts



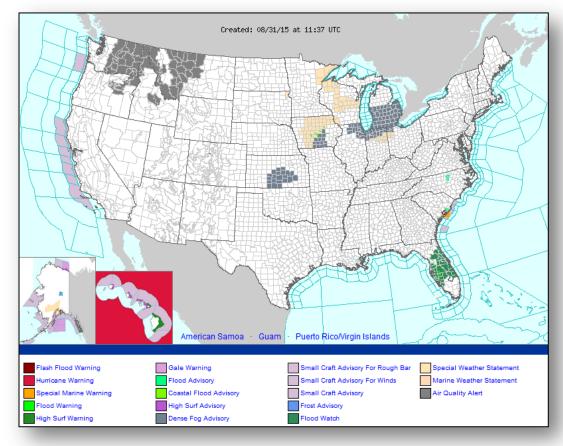
Weather Forecast for Tue, Sep 01, 2015, issued 4:59 AM EDT Mon, Aug 31, 2015 DOCINOAA/WWS/INCEP/Weather Prediction Center Prepared by Micreynolds based on WPC, SPC and NHC forecasts

Tomorrow

Today

Active Watches/Warnings

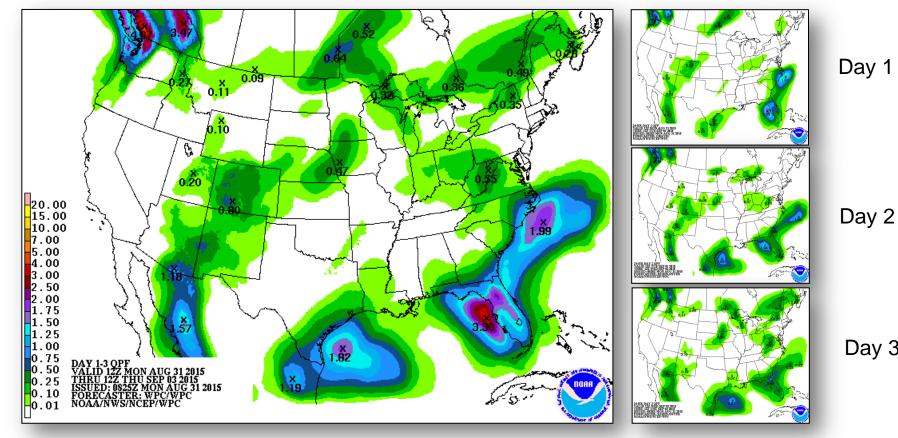




Precipitation Forecast, 1-3 Day

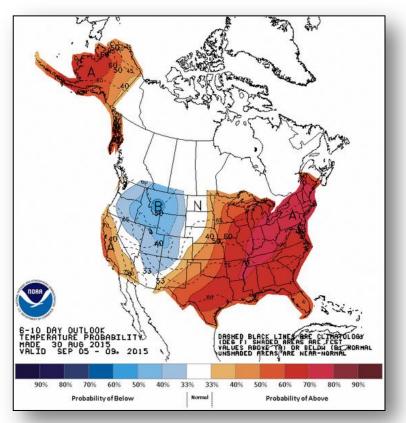


Day 3

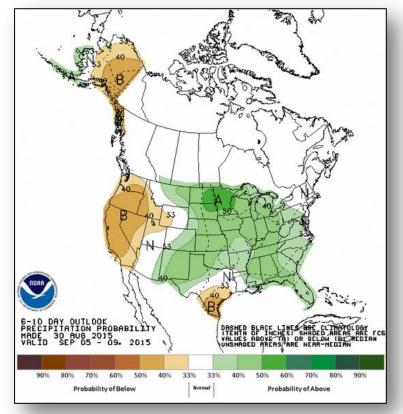


6-10 Day Outlooks





Temperature Probability

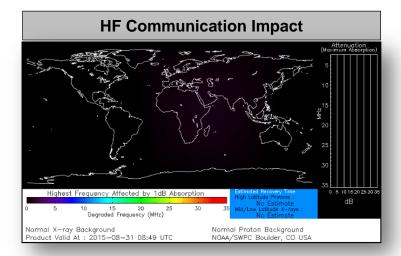


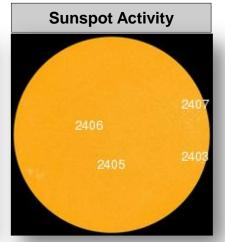
Precipitation Probability

Space Weather



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





FEMA Readiness – Deployable Teams /Assets



	Deployable Teams/Assets												
Resource	Status	Total	FMC Available				otal in the second		Partially Available	Not Available	Detailed, Deployed, Activated	Comments	Rating Criterion
FCO		35	9	26%	0	1	25		OFDC Readiness: <u>FCO</u> Green Yellow Red Type 1 3+ 2 1 Type 2 4+ 3 2				
FDRC		9	5	56%	0	0	4		Type 2 4+ 3 2 Type 3 4 3 2 FDRC 3 2 1				
US&R		28	27	96%	0	1	0	NM-TF1 (Red) – Personnel shortages	Green = Available/FMC Yellow = Available/FMC Red = Out-of-Service Blue = Assigned/Deployed				
National IMAT		3	3	100%	0	0	0		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	4	31%	1	0	8	Deployed: RI to NH/MA Aug 6 - TBD (training ,but FMC) RII IMAT-A detailed to Albany, NY, but available RIV (Team 1) deployed to KY RVI (Team 1 & 2) deployed to TX RVII deployed to MO RVIII (Team 1) deployed to SD & CO RVIII (Team 1) deployed to CNMI RX (Teams 1 & 2) deployed to CNMI RX (Team 1) deployed to WA Partially Mission Capable: RV returned to region (Reconstituting)	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</i> unavailable & has no qualified replacement				
мсоу		59	47	80	0	12	0	MCOV unit returned from TX	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		MC ilable	Partially Available	Not Available	Status	Comments	Rating Criterion		
NWC		5	5	100%	0	0	Not Activated		• Green = FMC		
NRCC		2	344	89%	0	44	Activated	Level III (Blue Team)	• 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 IV Enhanced Watch Region IX 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.