

FEMA

Daily Operations Briefing

August 27, 2012

As of 8:30 a.m. EDT

Significant Activity: August 24-27



Significant Events: Tropical Storm Isaac

Tropical Activity:

- Atlantic: Tropical Storm Isaac; Area 1 (MEDIUM 30%), Area 2 (LOW 10%)
- Eastern Pacific Area 1 (HIGH 60%)
- Central Pacific No tropical cyclones expected through Tuesday evening
- Western Pacific No significant activity

Significant Weather:

- Slight risk of severe thunderstorm Central/southern Florida
- Unsettled weather Ohio Valley
- Critical Fire Weather Areas: none
- Red Flag Warnings: ID, MT, ND, SD, NE & WY
- Space Weather: No space weather storms occurred/predicted

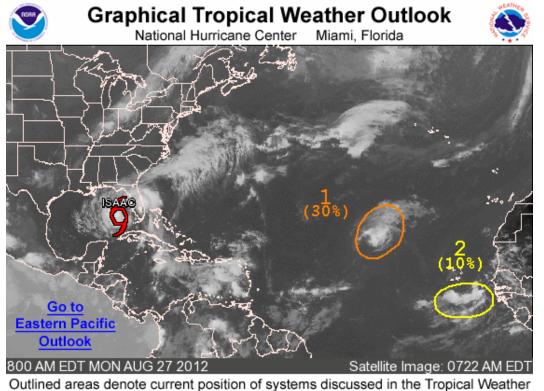
Earthquake Activity: Southern California; Indonesia; Virgin Islands; offshore El Salvador

Disaster Declaration Activity:

- LA Request for Emergency Declaration
- FEMA-4079-DR for New Mexico

Atlantic – Tropical Outlook





Outlined areas denote current position of systems discussed in the Tropical Weathe Outlook. Color indicates probability of tropical cyclone formation within 48 hours.

Low <30% Medium 30-50% High >50%

Atlantic – Tropical Storm Isaac

As of 8:00 a.m. EDT

- 185 miles SW of Fort Meyers, FL
- 360 miles SE of the mouth of the Mississippi River
- Moving WNW at 14 mph
- Gradual turn toward WNW with a decrease in forward speed is expected in the next 48 hours
- A turn toward the NW is expected on Tuesday
- Max sustained winds 65 mph, with higher gusts
- Tropical storm-force winds extend 240 miles from center
- Some strengthening is forecast during the next 48 hours and Isaac is expected to become a hurricane in a day or two
- Tropical Storm Warning for Florida Keys (Dry Tortugas and Florida Bay); Hurricane Warning for northern Gulf of Mexico coast, east of Morgan City Louisiana and Destin Florida





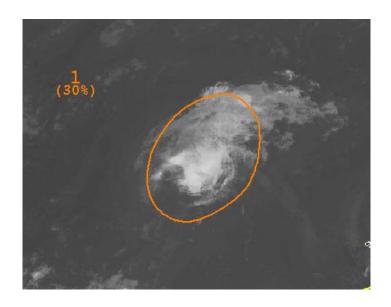


Atlantic – Area 1 (Invest 97L)

FEMA

As of 8:00 p.m. EDT

- Showers and thunderstorms remained disorganized in association with a broad area
- Located 1050 miles west of the Cape Verde Islands
- This system has the potential to become a tropical depression over the next couple of days
- Moving WNW to NW at 10 to 15 mph
- Medium (30%) chance, of becoming a tropical cyclone during the next 48 hours

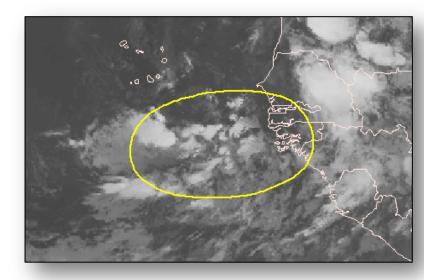


Atlantic – Area 2



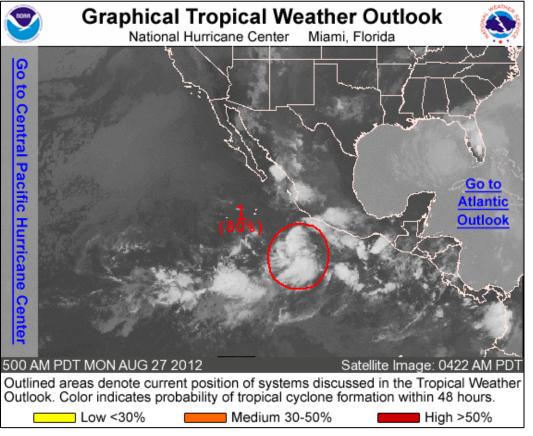
As of 8:00 a.m. EDT

- Disorganized showers and thunderstorms accompany a tropical wave moving off of the West Coast of Africa
- Environmental conditions are conducive for some gradual development of this disturbance during the next couple of days
- Moving WNW to W at 10 to 15 mph
- Low (10%) chance, of becoming a tropical cyclone during the next 48 hours



Eastern Pacific – Tropical Outlook



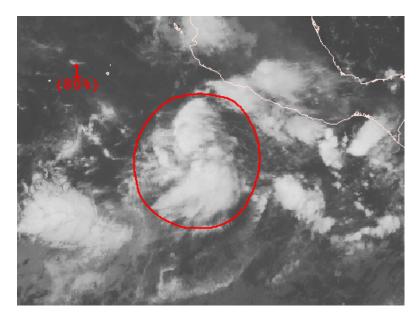


Eastern Pacific – Area 1(Invest 97E)



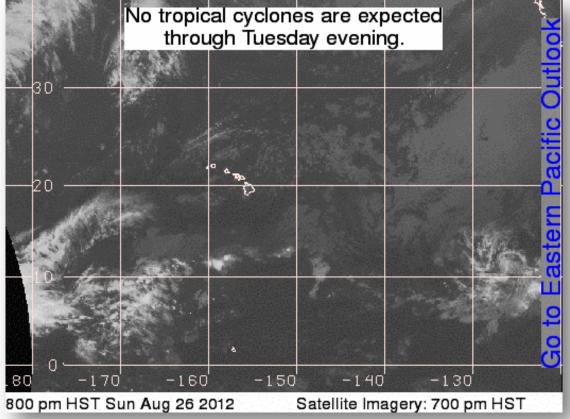
As of 8:00 a.m. EDT

- Showers and thunderstorms have become better organized in association with an area of low pressure
- 350 miles south of Manzanillo, Mexico
- Environmental conditions are conducive for gradual development during the next couple of days
- Moves WNW at about 10 mph
- High (80%) chance of becoming a tropical cyclone during the next 48 hours.



Central Pacific – Tropical Outlook





Tropical Storm Isaac - Response



Region IV

- ▲ RRCC activated to Level II (Partial) with ESFs 1, 3, 5, 6, 8, 9, 12 and DCE
- ▲ 4 LNOs deployed (FL EOC; ISB Jacksonville, FL; AL EOC; MS EOC)
- ISBs are operational at NAS Jacksonville, FL & Maxwell AFB, AL
- IMATs deployed to AL & FL

Florida

- SEOC activated to Level I (Full)
- Florida declared State of Emergency on August 25;
- Mandatory Evacuations: Flood prone areas of Escambia County
- Voluntary Evacuations: Broward, Charlotte, Monroe, Palm Beach, Walton & Miami-Dade counties
- △ 42 local/ARC shelters open with 563 occupants (ESF 6)
- ▲ Key West, Fort Lauderdale & Marathon Airports are closed; sea ports in Miami & Key West are closed; rail service disruptions occurring for Amtrak service from Orlando to Miami

Alabama

- ▲ SEOC will go to Level III (Partial) today
- ▲ Alabama declared State of Emergency on August 27
- ▲ Mandatory evacuations for flood prone areas of Mobile and Baldwin

Tropical Storm Isaac - Response



Mississippi

- SEOC activated to Level III (Partial with MEMA staff)
- Mississippi declared State of Emergency
- Voluntary evacuations: Hancock, Harrison, Jackson, and Pearl River counties

Georgia

- SEOC activated to Level III (Monitoring)
- There are no shortfalls or unmet needs at this time

Tropical Storm Isaac - Response



FEMA Region VI

- ▲ RRCC activated to Level II, with select ESFs
- ▲ IMAT-1 and pre-designated FCO are deployed to LA EOC in Baton Rouge, LA
- ▲ IOF is operational at Sherwood Forest in Baton Rouge, LA
- ▲ RSA has been identified at Camp Beauregard, LA

Louisiana

- LA GOHSEP is at Level III; will go to Level II today
- ▲ Governor requested Emergency Declaration August 26
- Mandatory evacuations: flood prone areas of St. Charles, Jefferson, Plaquemines parishes

FEMA HQ

- ▲ The NRCC is activated to Operations Level II
- NWC remains at Enhanced Watch (in support of RNC/DNC)
- National IMAT White and FCO deployed to Mississippi
- ▲ National IMAT Blue deployed to Georgia
- ▲ National IMAT Red on Alert
- ▲ Three MCOVs arrived in Jacksonville, FL; three MCOVs deployed to Alabama

Future Planning: August 28 - onward



Significant Events: Atlantic / Caribbean Tropical Activity, NSSE's (RNC/DNC), Wildfires

Atlantic / Caribbean Tropical Activity:

- TS Isaac: (3-5 Days)
 - Post landfall concerns
 - Inland Flooding
 - Mass Care (Sheltering & support services)
 - · Search and Rescue

NSSE's:

- RNC (Aug 26-30)
 - Activities postponed until Tuesday, Aug. 28
- DNC (Sep 3-6)
 - No specific risk/threat

Wildfires:

No significant shortfalls anticipated

Territory LSA · Crown Bay Container

POD Locations

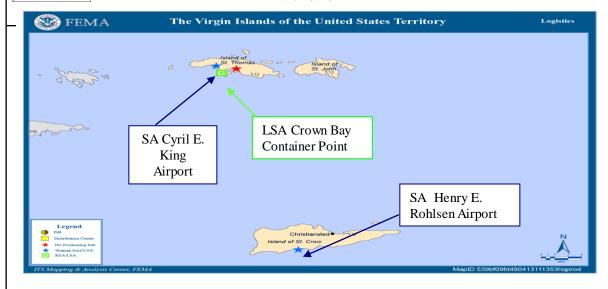
Identified

Point, St Thomas

Region II – U. S. Virgin Islands

Based on Annex D to Federal Interagency Response Plan (FIRP)-Hurricane As of 8/2012





FEMA FSA

- Cyril E. King Airport
- · Henry E. Rohlsen Airport

Distribution Center Source • DC Caribbean

Concept of Resource Support

· 7-20' PPDS Containers

Federally Recognized

Tribes

- DC Caribbean
- Deep Sea Vessel Contract
- Meals Water St Thomas 41,472 54K ltrs
- 10.8K ltrs St John 6.912
- St Croix 41,472 54K ltrs

Commonly Used Shelter Items/Services Listing

- 3 Infant & Toddler Kits
- 3 CMS Kit
- · Common shelter items
- · Shelter services
 - o Dependent upon shelter operations

3 DME Kit

Power Generation

- · 33 Assessments: Completed by USACE and
- loaded in FNGLink

- Region II Log coordination call @ 1000
- daily

Next 24-72 Hours

- Load out of resources from DC Caribbean • Arrival of resources at St Thomas and St
- Croix: containers to be held at Port • Develop sustainment/resupply plan
 - 15

15

Commonwealth LSA

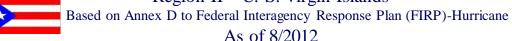
- · Toa Baia
- · Vega Baja
- Utuardo
- Aguadilla Mayaguez
- Sabana Grande
- Penuelas
- Cayey
- Guayarra
- Juncos
- Hurnacao
- Carolina
- Arecibo

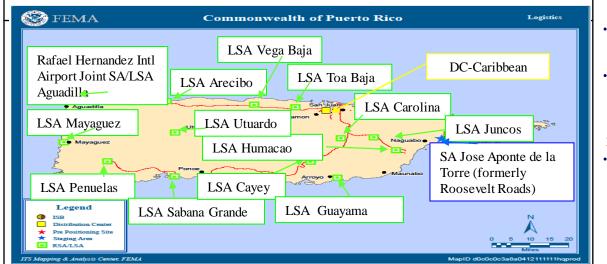
POD Locations

Partially Identified

Federally Recognized Tribes

Region II – U. S. Virgin Islands







FEMA FSA

- · Jose Aponte de la Torre Airport-Ceiba (formerly Roosevelt Roads NAS)
- Rafael Hernandez Intl Airport - Aguadilla

Distribution Center Source

DC Caribbean

Concept of Resource Support

- · DC Caribbean (remaining DC inventory after USVI pre-positioning contract)
 - o 92, 524 liters Water

 - o 271, 116 Meals
 - o 1.520 Blankets
- CONUS to OCONUS Resupply

Commonly Used Shelter Items/Services Listing

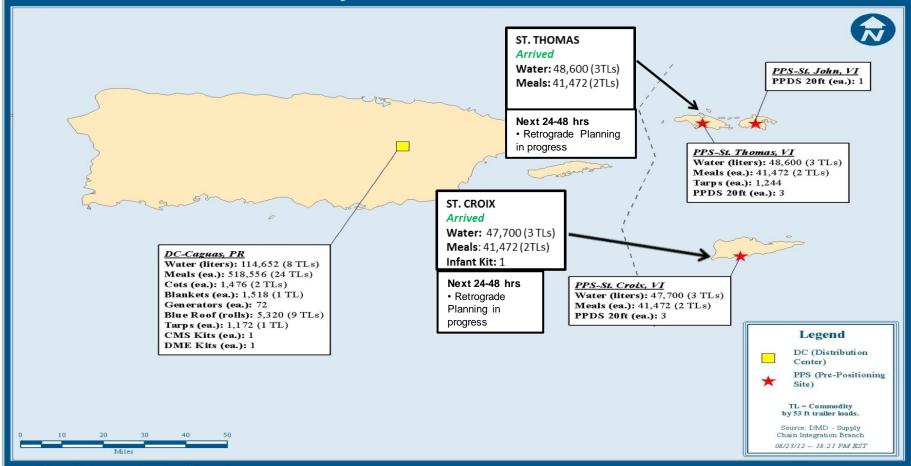
- 10 Infant & Toddler Kits
- 1 CMS Kit
- 1 DME Kit
- · Common shelter items
- Shelter services
 - o Dependent upon shelter operations

Power Generation

- · 331 Assessments: Completed by USACE and loaded in ENGLink
- Reg II Log coordination call @ 1000 daily
 - Develop sustainment / resupply plan

Next 24-72 Hours

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State LSA

- · Homestead AFB
- · Florida State Warehouse, Orlando
- Camp Blanding
- · Lakeland Linder Regional Airport

POD Locations

Identified

Federally Recognized Tribes

Region IV – Florida

(Based on Annex D, Federal Interagency Response Plan-Hurricane) As of 8/2012



- · MCLB Albany, GA NAS Jacksonville

 - · NAS Pensacola
 - · Homestead AFB

Distribution Center Source

FEMA SA/ISB

- DC Atlanta (primary)
- · DC Frederick
- DC Ft Worth



Concept of Resource Support

Beginning 24 Aug: Delivered to ISB NAS Jacksonville, FL - IRR (Initial Response Resource) Package Alpha

- 1.05M Meals 1ea CMS/DME
- 400K Water 3 MCOV
- 2.1K Cots Generators
- 4.5K Blankets
- 20 Infant Toddler Kits

Commonly Used Shelter Items/Services Listing

- 10 Infant & Toddler Kits
- 1 CMS Kit
- 1 DME Kit
- · Common shelter items
- Shelter services
 - o Dependent upon shelter operations

Power Generation

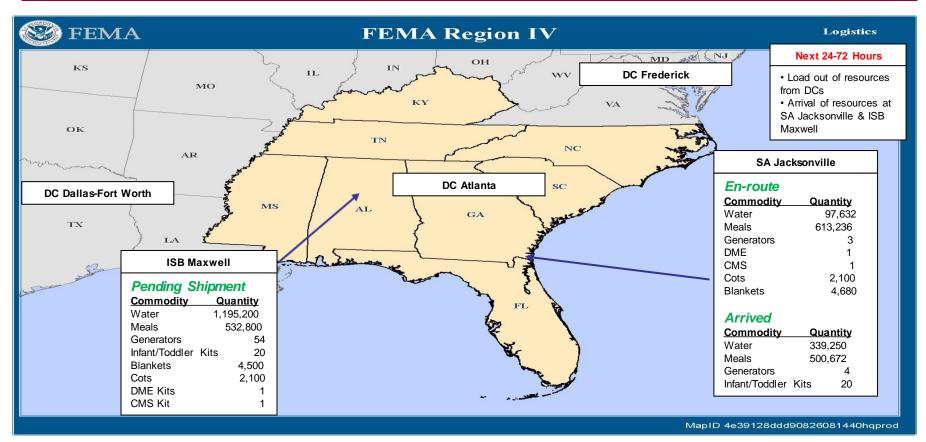
- · Florida has conducted power assessments with local vendors
- · No USACE assessments on file

Next 24-72 Hours

- R-IV Ops/Log coordination call @ 1000 daily
- Load out of resources from DCs
- · Arrival of resources at ISB NAS Jacksonville Aug 24-26; RDD is Aug 26
- Develop sustainment/resupply plan

FEMA Region IV Sustainment

as of 8/26/12 0600 EDT



Plan

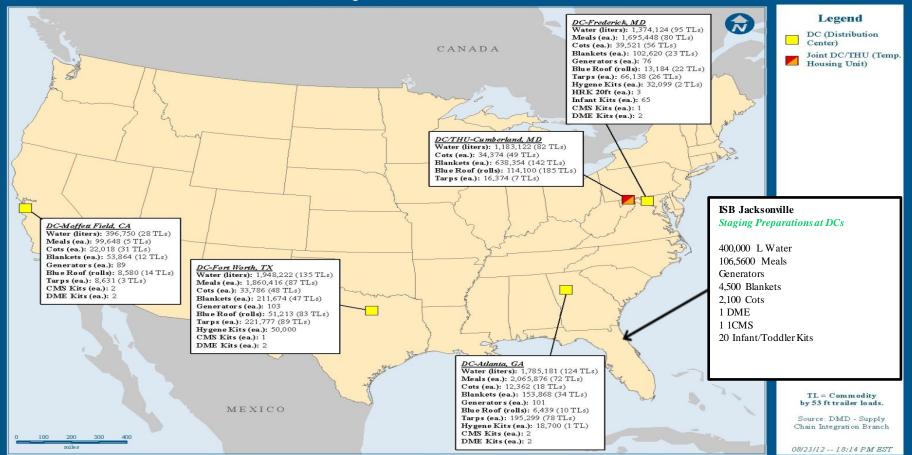
Manage

Sustain



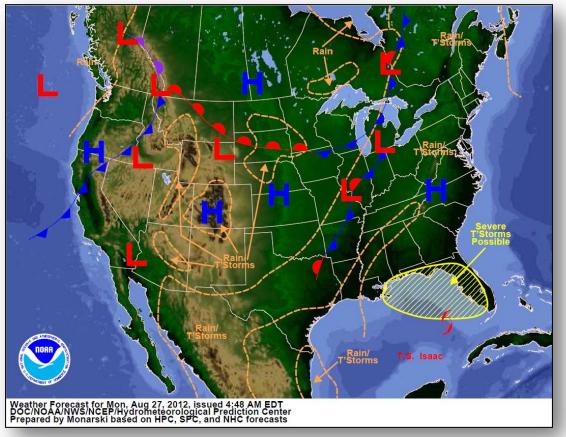
FEMA Logistics CONUS DC Commodities As Reported 08/23/2012 15:00 EST

Logistics



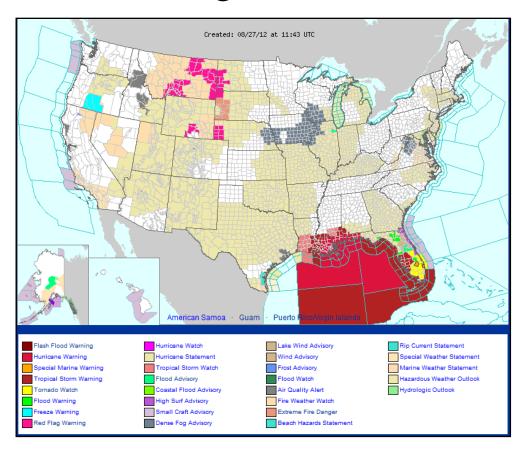
National Weather Forecast





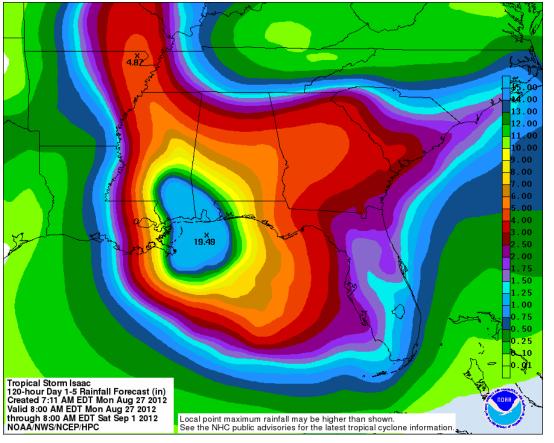
Active Watches/Warnings





Precipitation Forecast – TS Isaac





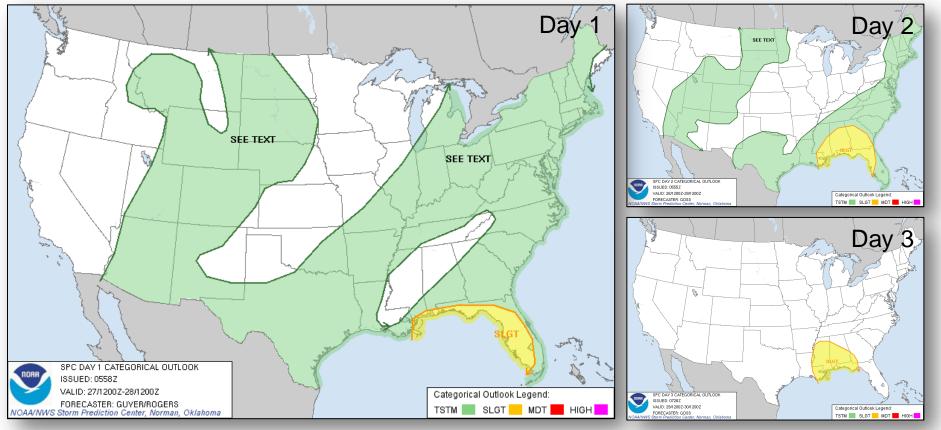
River Flood Outlook – 7 Day





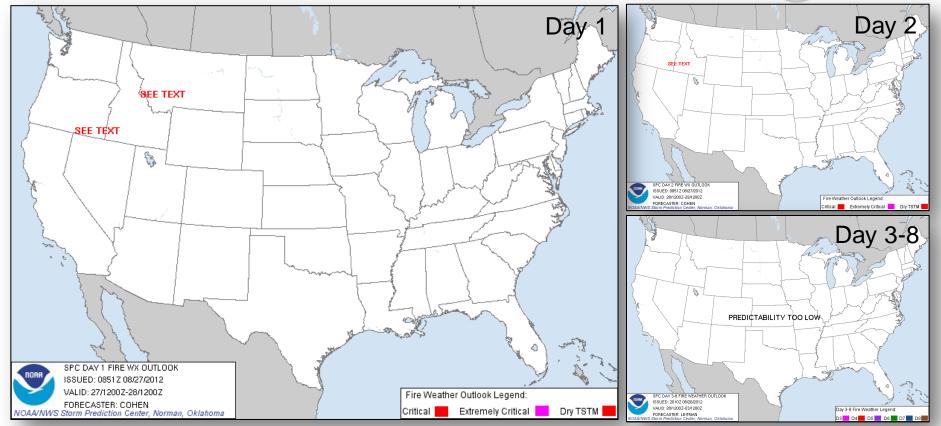
Convective Outlook Days 1-3





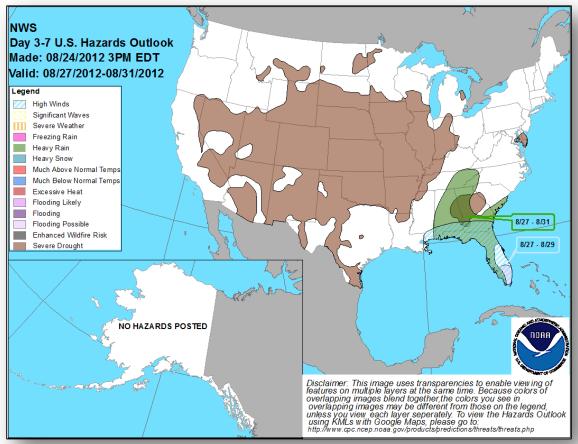
Critical Fire Weather Areas Days 1-8





Hazard Outlook: August 27 - 31

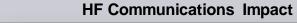


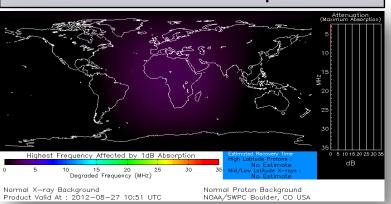


Space Weather

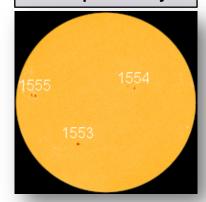


NOAA Scales Activity Range 1 (minor) to 5 (extreme)	Past 24 Hours	Current	Next 24 Hours
Space Weather:	None	None	None
Geomagnetic Storms	None	None	None
Solar Radiation Storms	None	None	None
Radio Blackouts	None	None	None



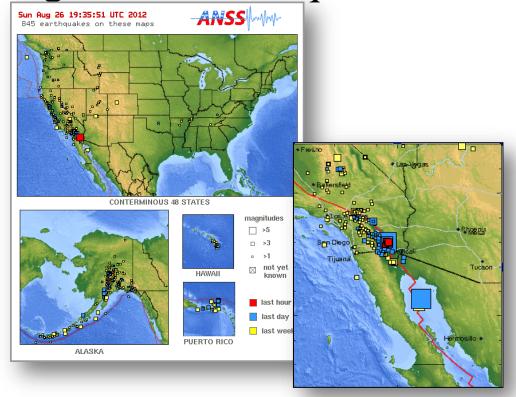


Sunspot Activity



Significant Earthquake –U.S.





Earthquake Swarm Southern California

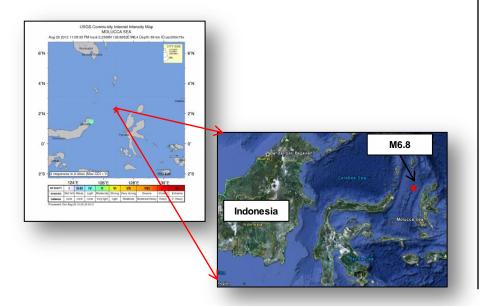
- M 5.3 earthquake
 - Occurred August 27, 2012 at 3:31 p.m.
 EDT
 - Approx. 3 miles from Brawley, CA
 - Approx.90-100 miles ENE from San Diego, CA
 - Depth: 5.5 miles
- Over 100 aftershocks; numerous foreshocks
- Region IX in contact with Cal EMA
- Seismically active area; NEIC Seismologist does not consider this a precursor to a larger event
- Minor damage reported; no injuries reported
- 2,100 customers reported without power
- Power restored to Pioneer Memorial Hospital
- No request for FEMA assistance and no unmet needs

Significant Earthquake - International



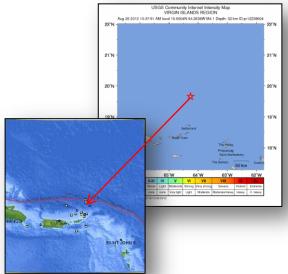
M6.8 - Molucca Sea

- Occurred Sunday, August 26, 2012 at 11:35 a.m. EDT
- 101 miles NNW of Ternate, Muluccas, Indonesia
- Depth: 66.2 miles
- Alert Level: Green alert for shaking-related fatalities and economic losses
- No tsunami generated



M4.1 - British Virgin Islands

- Occurred Sun, August 26, 2012 at 10:37 a.m. EDT
- 64 miles N of Settlement, BVI
- Depth: 19.9 miles
- Alert Level: Green alert for shaking-related fatalities and economic losses
- No damage reported and no tsunami generated



Significant Earthquake - International





M7.3 – Off the Coast of El Salvador

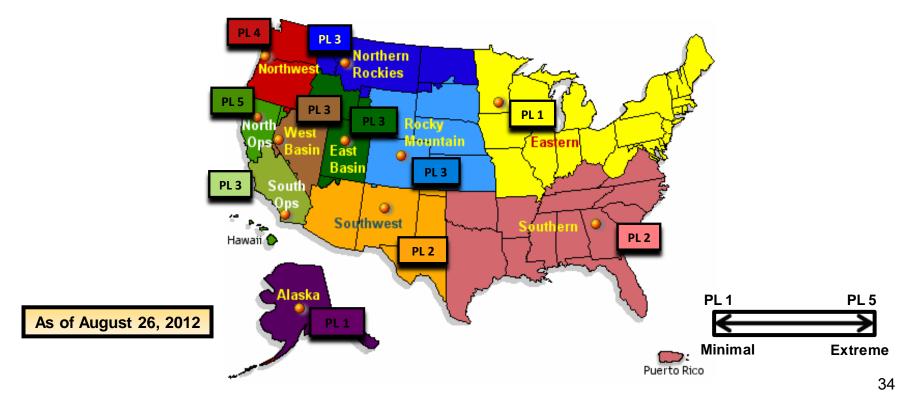
- Occurred Monday, August 27, 2012 at 12:37a.m. EDT
- 109 miles SSE of San Salvador, El Salvador
- Depth: 31.4 miles
- Local tsunami warning issued
- A small tsunami was observed at Acajutla, El Salvador (0.3 feet)
- No initial reports of injuries or damage

US Wildland Fire Preparedness Levels



National Preparedness Level: 4

Three or more Geographic Areas are experiencing incidents requiring Type 1 and 2 IMTs. Competition exists between Geographic Areas. Nationally, 60 percent of Type 1 and 2 IMTs and crews are committed..



National Fire Activity

FEMA

August 27, 2012:

- National Preparedness Level: 4
- Initial Attack Activity: Light (98)
- New Large Fires: 1
- Large Fires Contained: 4
- Uncontained Large Fires: 25
- Area Command Teams committed: 0
- NIMOs committed: 3
- Type 1 IMT(s) committed: 6
- Type 2 IMT(s) Committed: 7
- States Affected: WY, CA, ID, ND, SD, MT, OR, WA, NV, MN, OK



Western Wildfire Summary



Fire Name (County)	FMAG #	Acres burned	% Contained	Evacuations (Type)	Structures Threatened	Structures Destroyed	Fatalities / Injuries
			California (2)				
Chips Fire (Plumas County, CA)	Not Requested	68,582 (+5,435)	65% (+10)	Yes (Mandatory)	940	7	0/16
Ponderosa Fire (FINAL) (Tehama/Shasta Counties)	5007-FM-CA August 19	28,098 (+120)	74% (+13)	No	340	84	0/4
Idaho (2)							
Halstead Fire (Custer County, ID)	Not Requested	103,000 (+6,764)	7%	Yes (Voluntary)	417	0	0/4
Trinity Ridge Fire (Elmore County, ID)	5006-FM-ID August 15	123,008 (+17,798)	5%	Yes (Mandatory)	1,059	12	0/5

Ponderosa Fire, CA (FINAL)



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Ponderosa	Tehama/Shasta Counties	28,098 (+422)	74% (+3)	August 27, 2012	FEMA-5007-FM-CA August 19, 2012	84 / 340	0 / 4

- Located near Shingletown (pop 2,283) and SE of Redding in northern California
- All areas with the fire perimeter remain closed to all residents & property owners
- All evacuation orders and road closures have been lifted
- 1 ARC shelter open with no occupants
- CAL Fire IMT 1 with 1,936 (-302) total personnel responding
- Shasta County EOC fully activated; Tehama County EOC not activated
- CAL SEOC not activated
- FEMA Region IX monitoring
- Governor of California issued emergency proclamation for Plumas (Chips Fire),
 Shasta and Tehama Counties (Ponderosa Fire)



Trinity Ridge Fire, ID



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Trinity Ridge	Elmore County	122,990	5%	October 15, 2012	FEMA-5006-FM-ID August 15, 2012	12 / 1,059	0/5

- Located 7 miles NW of Featherville, ID (pop 600)
- Mandatory evacuations remain in effect
- 1 ARC shelter open with 6(-1) occupants
- Type 1 IMT assigned with 1,440 (+4) personnel responding
- Idaho State EOC partially activated
- FEMA Region X monitoring



Disaster Requests & Declarations



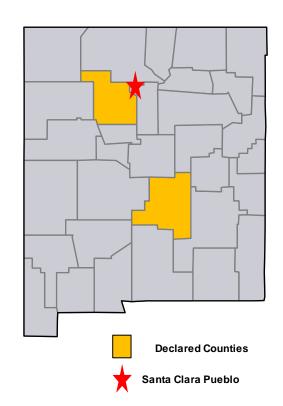
Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
1	Date Requested	1	0
LA – Tropical Storm Isaac (EM)	August 26, 2012		
NM – DR Flooding	August 10, 2012	August 24, 2012	

Disaster Declaration – New Mexico



FEMA-4079-DR-NM

- Approved August 24, 2012
- For Flooding that occurred June 22 July 12, 2012
- Provides PA for Lincoln and Sandoval counties and the Santa Clara Pueblo.
- All counties and Indian Tribes in the State of New Mexico are eligible to apply for assistance under the Hazard Mitigation Grant Program.
- FCO is Nancy M. Casper of the National FCO Program.



FMAG Requests and Declarations



Action (since last report)	Total	FMAG No. and State
Requests DENIED	0	
Requests APPROVED	0	
Requests Expected Next 24 Hours	0	None as of 1200 8/24/12

As of August 24, 2012	2012	2011*				
FMAGs Approved	34	90				
FMAGs Denied	15	28				
* Cumulative FMAG figures as of this date in 2011						

OFDC Cadre Member Status



Federal Coordinating Officer

Deployed	Detailed	Available	No	ot Available	Tota	ıl
18	3	13		3	37	
Total Available	e Type 1	Type 2		Type 3	Тур	oe 4
16*	3*	11		1		0

^{*} All Type 1 FCOs are <u>available</u> unless deployed to a Level 1 event

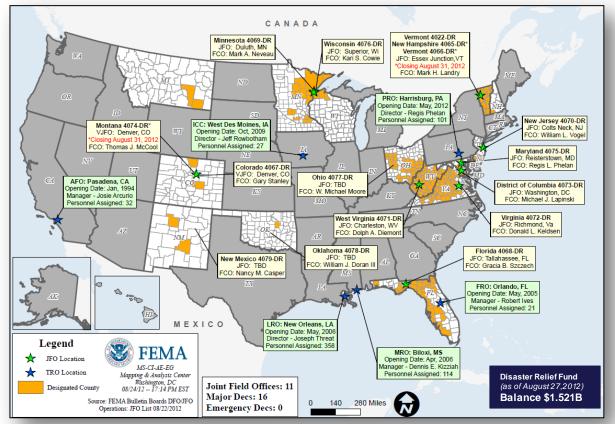
Federal Disaster Recovery Coordinator

Positions	On Board	Available	Deployed	Pending Hire
10	5	4	1	0

As of: 08/24/12

Open Field Offices as of August 27, 2012





MCOV Fleet / Deployment Status

Total Not Deployed



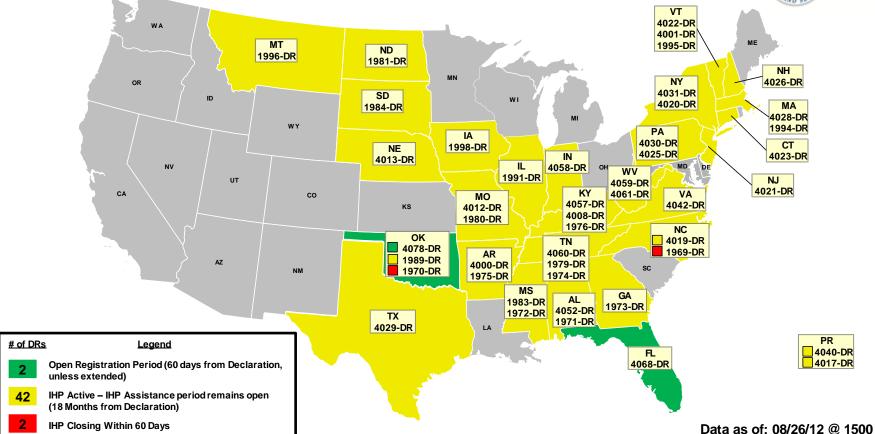
	мсо	V FLEET	STATUS				MCOV D	ISASTER	SUPPOR	T DEPLO	YMENTS
Location	Units Assigned	Available FMC	Deployed Committed	РМС	NMC	DR Number	OPCON	In Route	Unit Prep	Open Request	Notes:
DC Atlanta	21	18	3			SU-7220-FL	3				
DC Cumberland	10	10				DR-4078-OK	1				
DC Ft Worth	15	14	1			SU-7220-AL			3		
DC Moffett	6	6				SU-7220-LA				10	RDD: 08/28 @ 2000hrs
Holliston, MA	1	1									
Denver, CO	2	2									
Bothell, WA	2	2									
TOTAL	57	53	4	0	0	TOTAL	4	0	3	10	
Included in above totals, units in route for turn-in.										•	
Fully Mission C	Fully Mission Capable							57			
Partially Missio	Partially Mission Capable						0				
Non-Mission C	Non-Mission Capable					0					

Data as of: 08/26/12 @ 1500

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Active IA Disasters





IA Registration Statistics

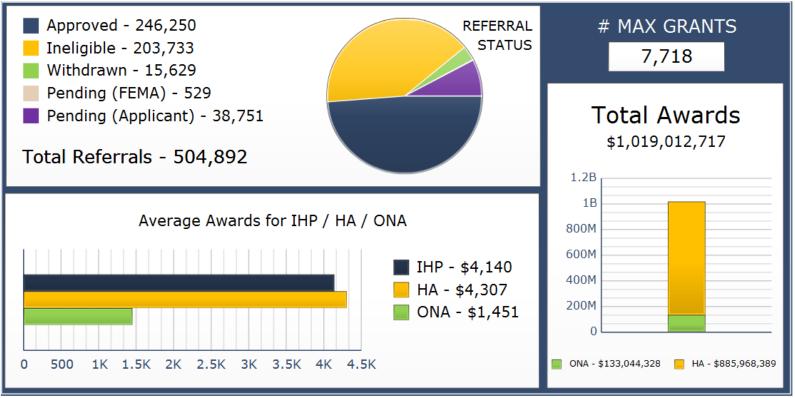


	Cumulative as of August 26, 2012 @ 1500							
DR # - State	Registrations	Approved Applicants	Total HA Approved	Total ONA Approved	Total IHP Approved			
4068 - FL	15,893	5,906	\$19,312,888	\$2,287,865	\$22,000,753			
4078 - OK	233	98	\$1,949,843	\$116,222	\$2,066,065			
Totals	16,126	6,004	\$21,262,730	\$2,804,088	\$24,066,818			
72 hour change	+377	+213	+\$2,224,890	+\$134,900	+\$2,359,790			

NPSC Call Data for August 23, 2012						
Total NPSC Calls Answered (Helpline + Registration Intake)	1,421					
Average time to answer call	11 seconds					

IHP Referral Status & Awards





Data includes the 46 IHP Active DRs # Max Grants = Applicants awarded maximum IHP (\$30,200 as of FY2012)

Housing Inspection Statistics



Data as of August 26, 2012 @ 1600							
DR # - State	Inspectors	Inspections Assigned	Inspections Completed	Inspection % Complete	Turnaround Time (Days)		
4068 - FL	14	13,072	12,920	98.8%	1.7		
4078 - OK	5	181	130	71.8%	1.6		
TOTAL	19	13,253	13,050	98.5%	1.7		
72 hour change	0	+280	+449	+1.3%	+0.0		

^{*} Only displaying inspectors for DRs that currently have open registration periods

IMAT Status



	National Teams									
Team	Status	Team	Status	Team	Status					
BLUE (East)	GA/FL	WHITE (Central)	MS	RED (West)	On Alert					
	Regional Teams									
Team	Status	Team	Status	Team	Status					
Region I		Region V	ОН	Region IX-1						
Region II		Region VI-1	LA	Region IX-2						
Region III	VA	Region VI-2	ок	Region X						
Region IV-1	AL	Region VII								
Region IV-2	FL	Region VIII								

= Available/Mission Capable = Assigned/Deployed = Out-of-Service

Urban Search & Rescue



INCIDENT SUPPORT TEAMS (Red-White-Blue) – Monthly On Call Rotation													
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC		
	WE	EST			CEI	NTRAL				EAST			
Tear	m	Sta	tus	Tea	am	S	tatus	Те	am	Sta	tus		
CA-TI	F1	Avail	able	AZ-	ΓF1	Av	ailable	FL-	TF1	Avail	able		
CA-TI	CA-TF2		Available		CO-TF1		ailable	FL-	TF2	Avail	able		
CA-TI	CA-TF3 Available		Available		ΓF1	Available		Available		MA-	TF1	Avail	able
CA-TI	F4	Avail	able	MO-	TF1	Available		MD-	·TF1	Avail	able		
CA-TI	F5	Avail	able	NE-	TF1	Available		NY-	TF1	Avail	able		
CA-TI	CA-TF6 Availabl		able	NM-	TF1	Non-c	operational	PA-	TF1	Conditional	y Available		
CA-TI	CA-TF7 Available		able	NV-	NV-TF1		Conditionally Available		TF1	Avail	able		
CA-TI	F8	Avail	able	TN-	TF1	Conditionally Available		VA-	TF2	Avail	able		
WA-T	F1	Avail	able	TX-	TF1	Available		OH-	TF1	Avail	able		
				UT-	TF1	Av	ailable						

= Available/Mission Capable = Assigned/Deployed = Available/Partially Mission Capable = Out-of-Service

RRCC / Regional Watch Center Status



Region	RRCC	Regional Watch Center
I	Watch/Steady State	Maynard MOC (24/7)
II	Watch/Steady State	24/7
III	Watch/Steady State	24/7
IV	Level II (Partial Activation)	24/7
V	Watch/Steady State	24/7
VI	Level II (Partial Activation)	Denton MOC (24/7)
VII	Level III (Monitoring 24/7)	24/7
VIII	Watch/Steady State	Denver MOC (24/7)
IX	Watch/Steady State	24/7
X	Watch/Steady State	Bothell MOC (24/7)

National Team Status



Team/Status	Current Location	Remarks
National Watch Center	Washington, DC	Enhanced Watch
NRCC	Washington, DC	Level II
HLT	Miami, FL	Activated
DEST	Washington, DC	Not Activated
Mission Capable	Partially Mission Capable	Not Mission Capable

TED-EX Exercise Highlights (30 day forecast)

Date	Exercise	Event	Capability Focus	Target Audience/ FEMA Participation	Location
8/22	DHS FMD TTX	FPC	Animal Disease Emergency	Interagency	TBD
8/30	NLE 12	FEMA AAC	Multiple	All FEMA	FEMA HQ, Washington, DC
9/6	DHS FMD TTX	TTX	Animal Disease Emergency	Interagency	TBD
9/17-18	NLE 12	AAM	Multiple	Interagency	Kellog Conference Hotel Gallaudet Washington, DC
9/18-20	Ardent Sentry 13	Post IPC-IPR	Multiple	Interagency	Colorado Springs
9/26-27	Amber Waves	Workshop	Multiple	IA/KS/MO State Departments of Health, Agriculture and Natural Resources; EPA; A-Team; FDA; FEMA; USDA; DOE/NNSA	Kansas City 55
		As of August 23, 2012			



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.