

FEMA

Daily Operations Briefing

Thursday, November 7, 2013 8:30 a.m. EST

Significant Activity: Nov 6-7



Significant Events: None

Tropical Activity:

- Atlantic/Eastern Pacific No tropical cyclone activity expected next 48 hours
- Central Pacific No tropical cyclones expected through Friday night
- Western Pacific Super Typhoon 31W

Significant Weather:

- Moderate to heavy rain Pacific Northwest
- Heavy snow possible northern Cascades and Northern Rockies
- Rain and snow Great Lakes
- Showers Gulf Coast to Northeast
- Elevated Fire Conditions New Mexico, Texas & Oklahoma
- Red Flag Warnings/Critical Fire Weather Areas None
- Space Weather: Past 24 hours Minor /R1 radio blackouts; Next 24 hours none predicted

Declaration Activity: No activity

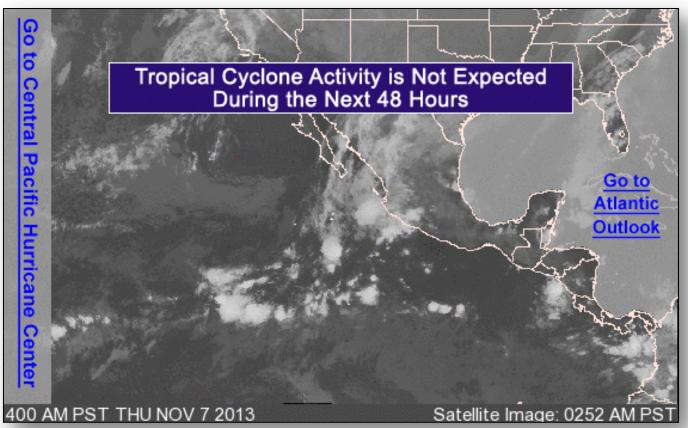
Atlantic – Tropical Outlook





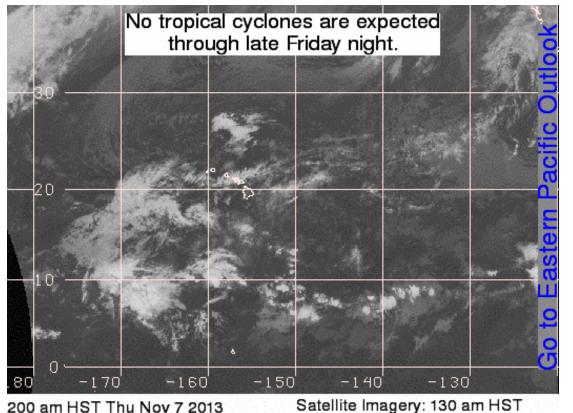
Eastern Pacific – Tropical Outlook





Central Pacific – Tropical Outlook





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West Pacific – Super Typhoon Haiyan



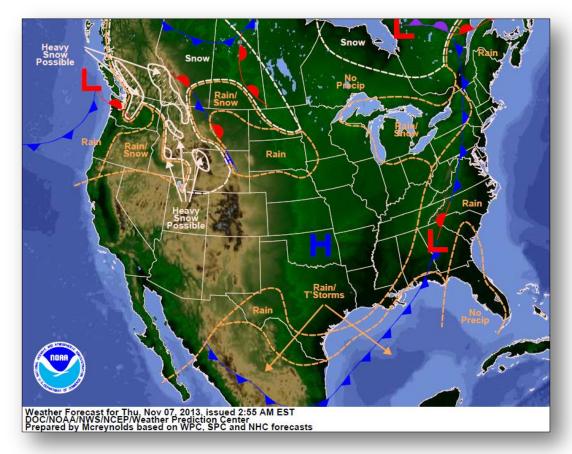
As of 4:00 a.m. EST (Warning #17)

- Located:
 - 330 miles WNW of Palau
 - 774 miles ESE of Manila, Philippines
- Moving WNW at 21 mph
- Max sustained winds 175 mph (Cat 5)
- Closest Points of Approach (CPAs):
 - Manila, Philippines: 186 miles at 11:00 am EST, Nov 8
 - Da Nang, Vietnam: 23 miles at 3:00 am EST, Nov 10
- Forecast to weaken slightly through tonight
- No injuries, fatalities or significant damage reported to date



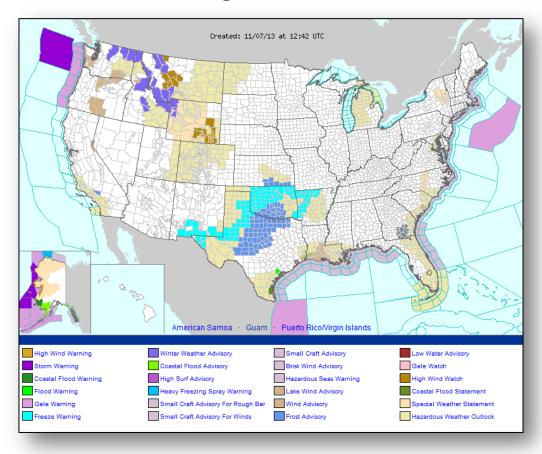
National Weather Forecast





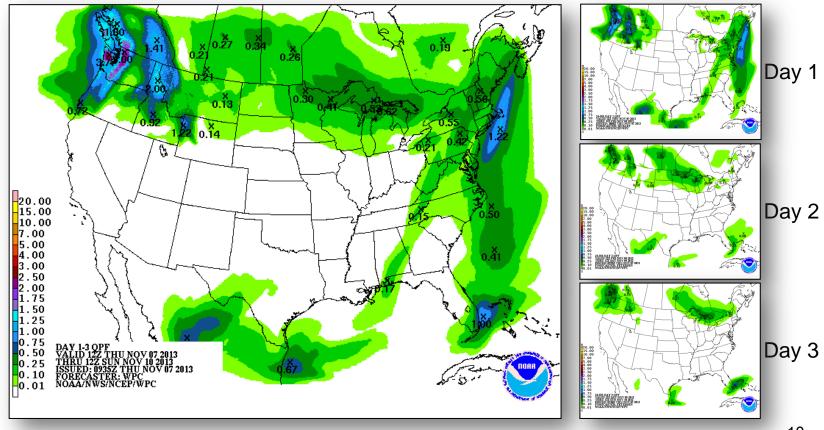
Active Watches/Warnings





Precipitation Forecast – 3 Day





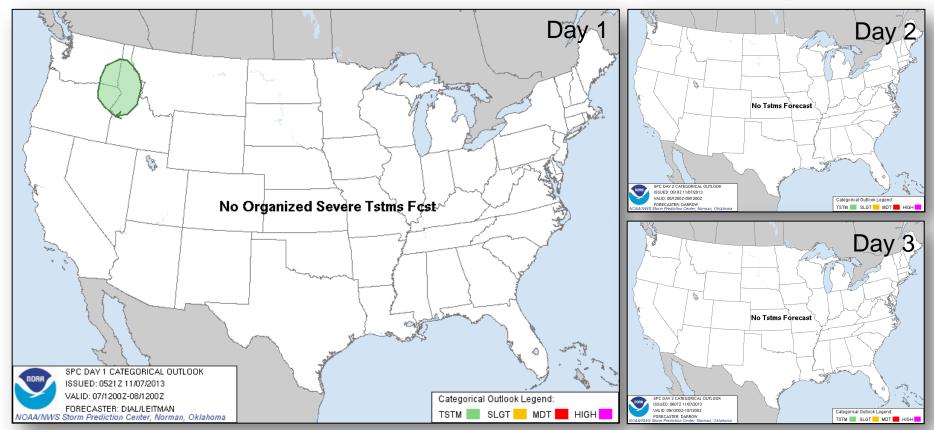
River Forecast – 7 Day





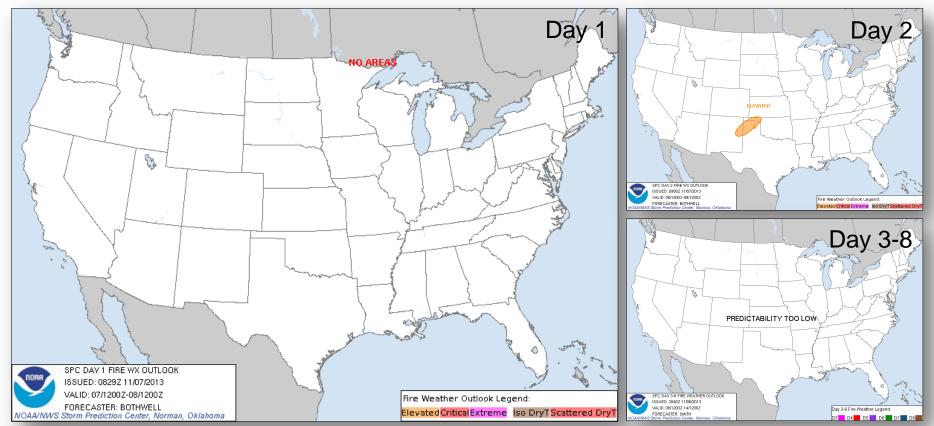
Convective Outlooks Days 1 - 3





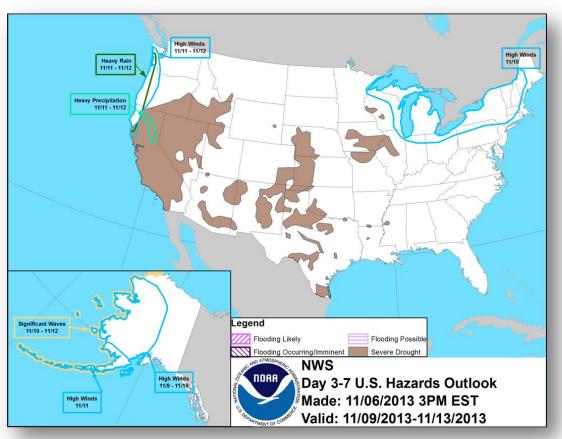
Critical Fire Weather Areas Days 1 - 8





Hazard Outlook: Nov 9 - 13



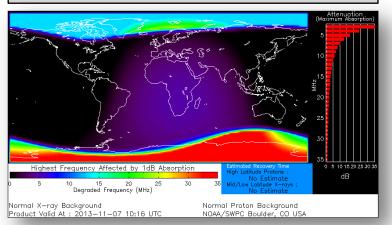


Space Weather

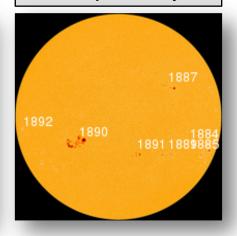


NOAA Scales Activity (Range: 1/minor to 5/extreme)	Past 24 Hours	Current	Next 24 Hours
Space Weather Activity:	Minor	None	None
Geomagnetic Storms	None	None	None
Solar Radiation Storms	None	None	None
Radio Blackouts	R1	None	None

HF Communication Impact



Sunspot Activity



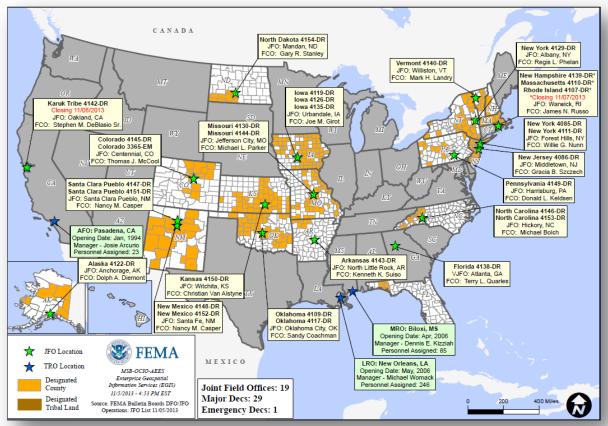
Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
1	Date Requested	0	0
SD – DR Severe Winter Storm, Snowstorm, and Flooding	October 31, 2013		

Open Field Offices as of November 7, 2013





OFDC Cadre Member Status



Federal Coordinating Officer

Total	Deplo	oyed Detailed		Detailed Not Available		Available	Cadre Status
40	26	3 1			3	10	
Total Avail	Total Available		ype 1		Type 2	Type 3	Type 4
11*		1		5		2	3

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

Federal Disaster Recovery Coordinator

Total	Deployed	Assigned	Available	Status
9	8	5	1	

As of: 11/4/2013

MCOV Fleet / Deployment Status



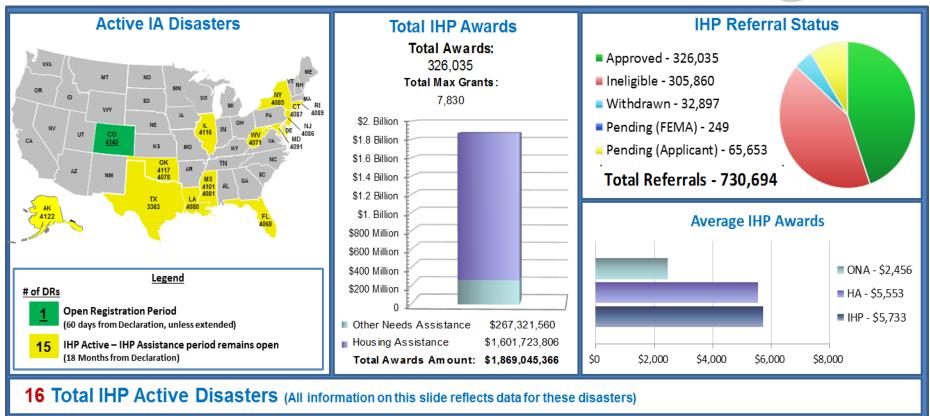
	MCOV FLEET STATUS					MCO	V DISASTE	R SUPPORT	DEPLOYME	NTS	
Location	Units Assigned	Available FMC	Deployed Committed	РМС	Unavailable	DR-State	OPCON	En Route	Unit Prep	Open Request	Notes:
MERS Maynard	3	3	0			DR-4145-CO	9				
MERS Frederick	8	7	1								
MERS Thomasville	14	13	1								
DC Ft Worth	20	14	6								
MERS Denver	2	1	1								
MERS Bothell	4	4	0								
Sacramento	4	4	0								
TOTAL	55	46	9	0	0	TOTAL	9	0	0	0	
Units in route for t		1									

Fully Mission Capable	55
Partially Mission Capable	0
Non-Mission Capable	0
Total Not Deployed	46

Data as of: 11/06/13 @ 1500

Active IA Disasters - Referral Status & Awards





IA Registration Statistics



IA Registrations and IHP Amounts as of November 06, 2013 @ 1500								
DR/EM # - State	Registrations	Approved Applicants	Total HA Approved	Total ONA Approved	Total IHP Approved			
4145 - CO	26,707	15,670	\$47,500,086	\$3,905,861	\$51,405,947			
Totals	26,707	15,670	\$47,500,086	\$3,905,861	\$51,405,947			
24 hour change	+86	+44	+\$381,872	+\$42,008	+\$423,880			

NPSC Call Data for November 05, 2013						
Total Calls Answered (Help Line + Registration Intake)	1,910					
Average time to answer call	12 seconds					
Maximum / Minimum time to answer a call	24 seconds / 9 seconds					

Housing Inspection Statistics

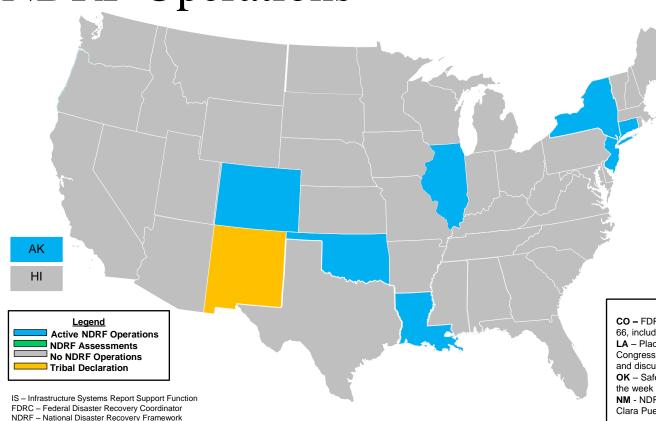


Inspection Data as of November 06, 2013 @ 1500								
DR #-State	Inspectors	Inspections Assigned	Inspections Completed	Inspection % Complete	Turnaround Time (Days)			
4145 - CO	20	24,077	23,861	99.10%	2.3			
TOTAL	20	24,077	23,861	99.10%	2.3			
24 hour change	0	+108	+118	+0.04%	-0.0			

NDRF Operations

RSF - Recovery Support Function





DISASTER	STATE	FDRC
Sandy	СТ	James McPherson
Sandy	NJ	Peter Martinasco
Sandy	NY	Ken Curtin
Isaac	LA	Wayne Rickard
Tornado	OK	Wayne Rickard
Flood	СО	Dan Alexander
Flood	AK	Joan Rave
Flood	IL	Earl Zuelke
Flood	Santa Clara Pueblo	Nancy Casper

HIGHLIGHTS:.

CO – FDRC was deemed mission capable on 10/28. Total FDRC Staff: 66, including 16 FEMA Corps.

LA – Plaquemines Parish Councilman P. V. Griffin announced Congresswoman Maxine Waters will tour the east bank to visit residents and discuss the impacts of Biggert-Waters.

 \mbox{OK} – Safe Schools for Oklahoma (TARC) classes are scheduled to begin the week of 11/18/13.

 ${\bf NM}$ - NDRF being implemented , IS RSF specifically, to support Santa Clara Pueblo.

IMAT Status



	National Teams									
Team	Status	Team	Status	Team	Status					
Blue/White		East	со	West						
	Regional Teams									
Team	Status	Team	Status	Team	Status					
Region I		Region V		Region VIII						
Region II		Region VI-1		Region IX-1						
Region III	PA	Region VI-2	NM	Region IX-2						
Region IV-1		Region VII	KS	Region X						
Region IV-2	NC		Incident Management Assistance Team							

= Available/Mission Capable = Assigned/Deployed = Available/Partially Mission Capable = Not Mission Capable

Urban Search & Rescue



ı	INCIDENT SUPPORT TEAMS (Red-White-Blue) – Monthly On Call Rotation																																																	
JAN FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ост	NOV	DEC																																								
w	EST			CEN	TRAL			E	AST																																									
Team	Sta	atus	Те	am	St	atus	Tea	am	Sta	itus																																								
CA-TF1	Ava	ilable	AZ-	·TF1	Available		FL-TF1		Available																																									
CA-TF2	Ava	ilable	CO-TF1		Available		FL-TF2		Available																																									
CA-TF3	Ava	ilable	IN-	TF1	Available		MA-TF1		Available																																									
CA-TF4	Ava	ilable	MO-TF1		Ava	Available		MD-TF1		Available																																								
CA-TF5	Ava	ilable	NE-TF1		NE-TF1		Ava	ailable	NY-	TF1	Avai	lable																																						
CA-TF6	Ava	ilable	NM-TF1		NM-TF1		NM-TF1		Con	ditional	PA-	TF1	Avai	lable																																				
CA-TF7	Available		NV-TF1		NV-TF1		NV-TF1		NV-TF1		NV-TF1		Conditional		VA-TF1		Available																																	
CA-TF8	Ava	ilable	TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		TN-TF1		Ava	ailable	VA-	TF2	Avai	lable
WA-TF1	Ava	ilable	TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		TX-TF1		Ava	ailable	OH-	TF1	Avai	lable														
			UT-	·TF1	Ava	ailable																																												

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

RRCC / Regional Watch Center Status



Region	RRCC	Regional Watch Center
1	Not Activated	Maynard MOC (24/7)
II	Not Activated	24/7
III	Not Activated	24/7
IV	Not Activated	24/7
V	Not Activated	24/7
VI	Not Activated	Denton MOC (24/7)
VII	Not Activated	24/7
VIII	Not Activated	Denver MOC (24/7)
IX	Not Activated	24/7
X	Not Activated	Bothell MOC (24/7)

= Not Mission Capable

= Available/Partially Mission Capable

= Available/Mission Capable

National Team Status



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



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.