



FEMA

Daily Operations Briefing

Thursday, October 10, 2013

8:30 a.m. EDT

Significant Activity: Oct 9 – 10



Significant Events: None

Tropical Activity:

- Atlantic – Area 1 (Medium 50%)
- Eastern Pacific – Tropical Depression Narda; Area 1 (High 70%)
- Central Pacific – No tropical cyclones expected through Friday evening
- Western Pacific – Tropical Cyclone Formation Alert – Guam/CNMI region

Significant Weather:

- Nor'easter conditions - Mid-Atlantic to New England
- Slight risk of severe thunderstorms – Southern & Central Plains
- Rain and mountain snow – Intermountain West
- Critical Fire Weather Areas / Red Flag Warnings: None
- Space Weather: No space weather storms observed/predicted

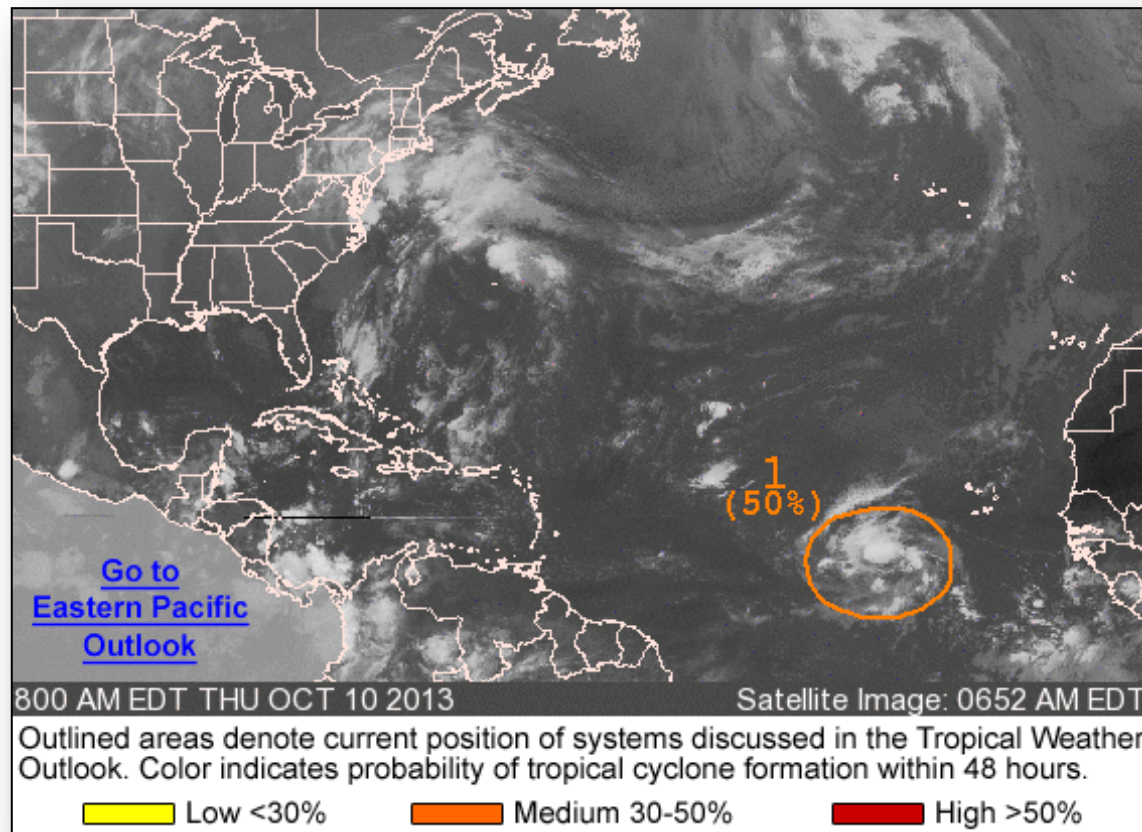
Earthquake Activity: No significant activity

Declaration Activity: None

Atlantic – Tropical Outlook



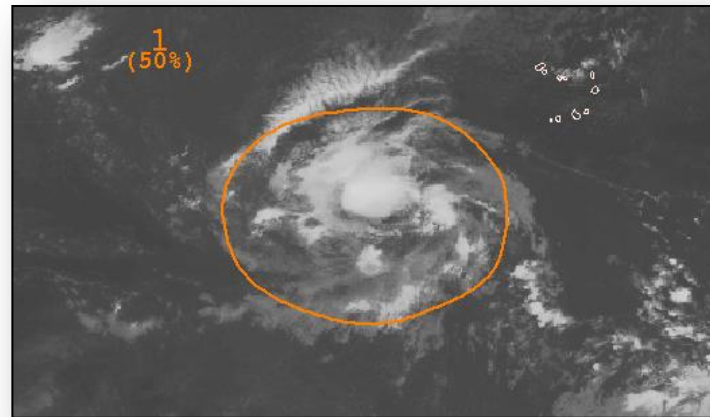
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Atlantic – Area 1 (Invest 98L)

As of 8:00 a.m. EDT

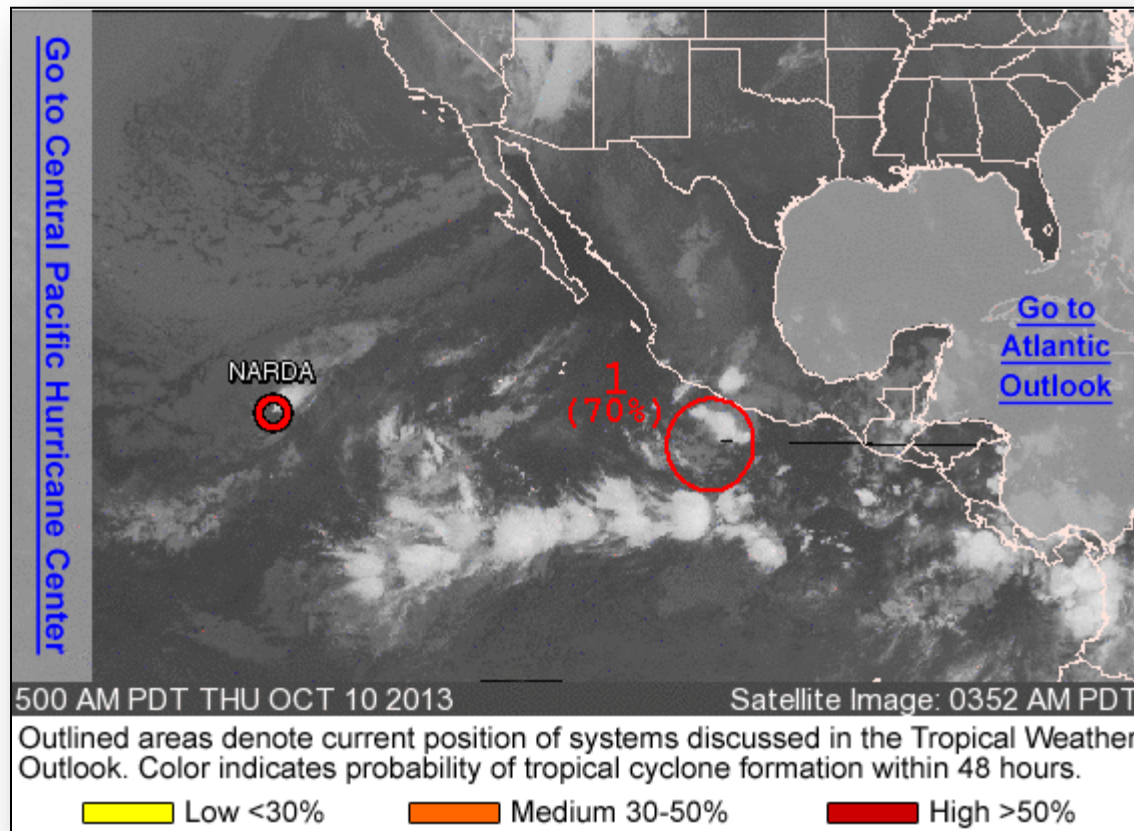
- Cloudiness and showers associated with a broad area of low pressure in the far eastern Atlantic
- Located several hundred miles SW of Cape Verde Islands
- Potential for tropical depression to form later today or tomorrow
- Probability of tropical cyclone development:
 - Next 48 hours: Medium (50%)
 - Next 5 days: Medium (50%)



Eastern Pacific – Tropical Outlook



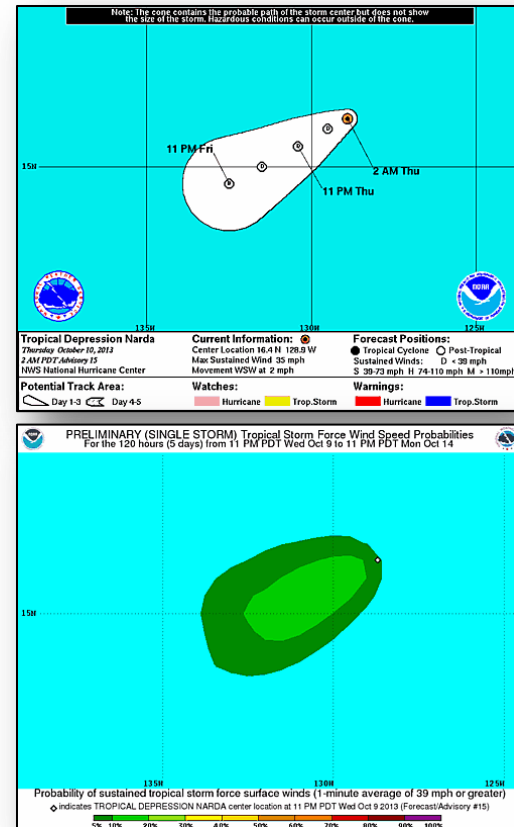
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Eastern – Tropical Depression Narda

As of 5:00 a.m. EDT (Advisory #15)

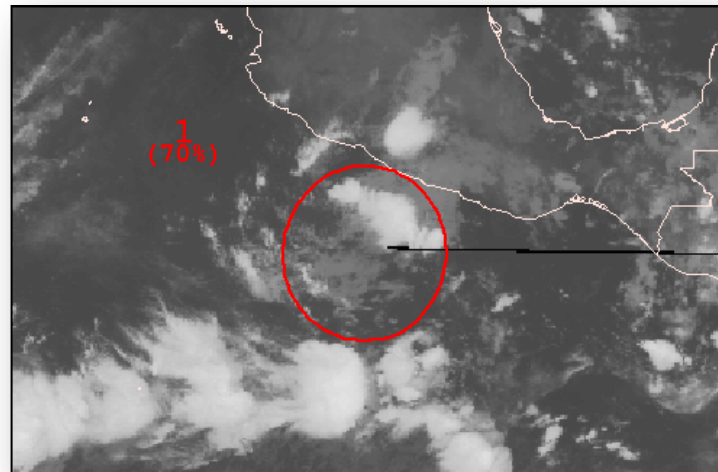
- Located 1,315 miles WSW of southern tip of Baja California
- Moving slowly WSW at 2 mph
- Maximum sustained winds 35 mph, with higher gusts
- A slightly faster forward speed forecast next 48 hours
- Gradual weakening is forecast - expected to become a remnant low later today



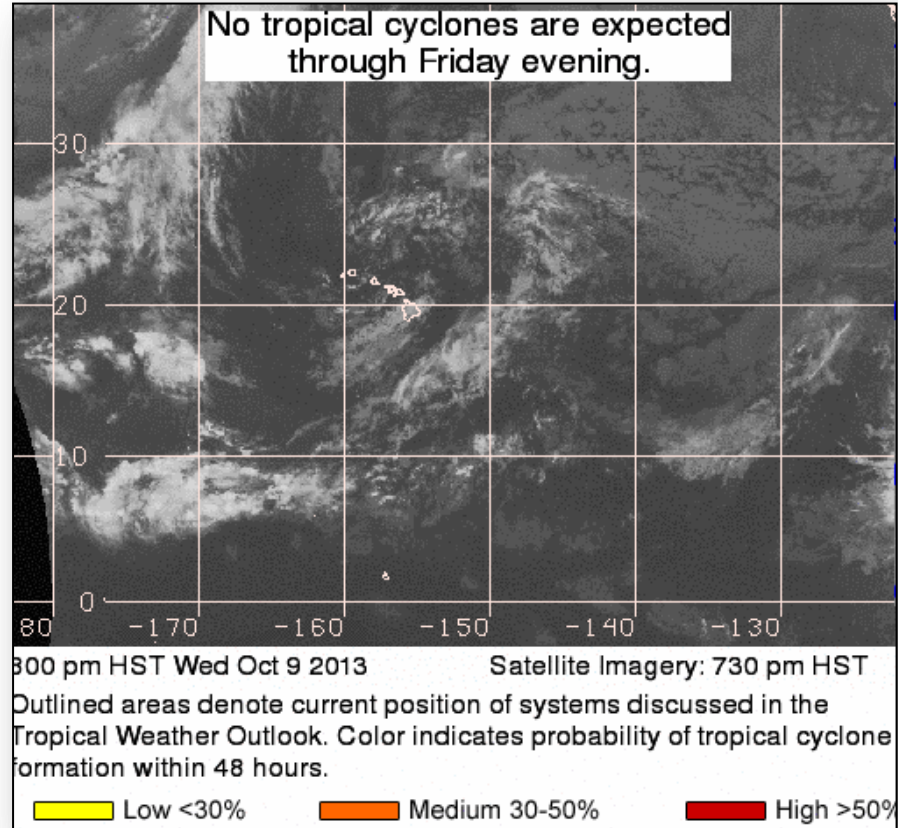
Eastern Pacific – Area 1(Invest 94E)

As of 8:00 a.m. EDT

- Showers and thunderstorms associated with a broad area of low pressure
- Located a couple hundred miles SSE of Manzanillo, MX
- Environmental conditions remain conducive for formation of a tropical depression for the next 48 hours
- Moving WNW or NW at 10 mph
- Probability of tropical cyclone development:
 - Next 48 hours: High (70%)
 - Next 5 days: High (80%)



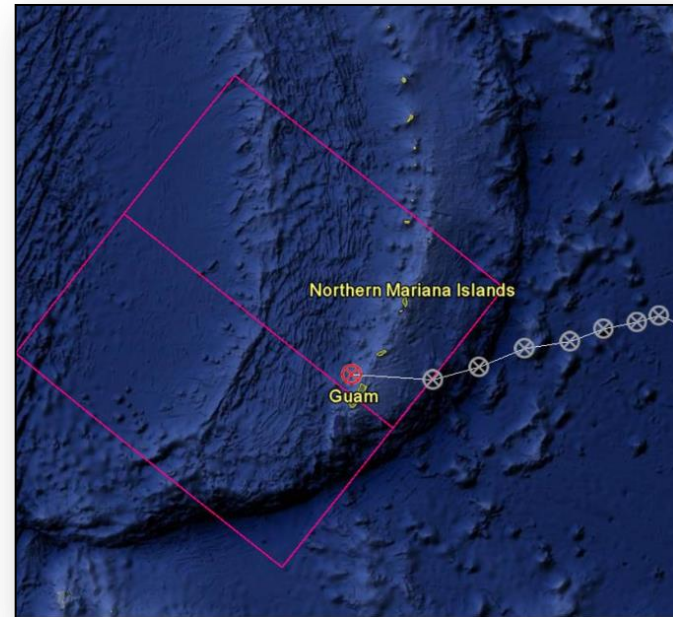
Central Pacific – Tropical Outlook



Western Pacific – TCFA

As of 6:00 a.m. EDT (Oct 10)

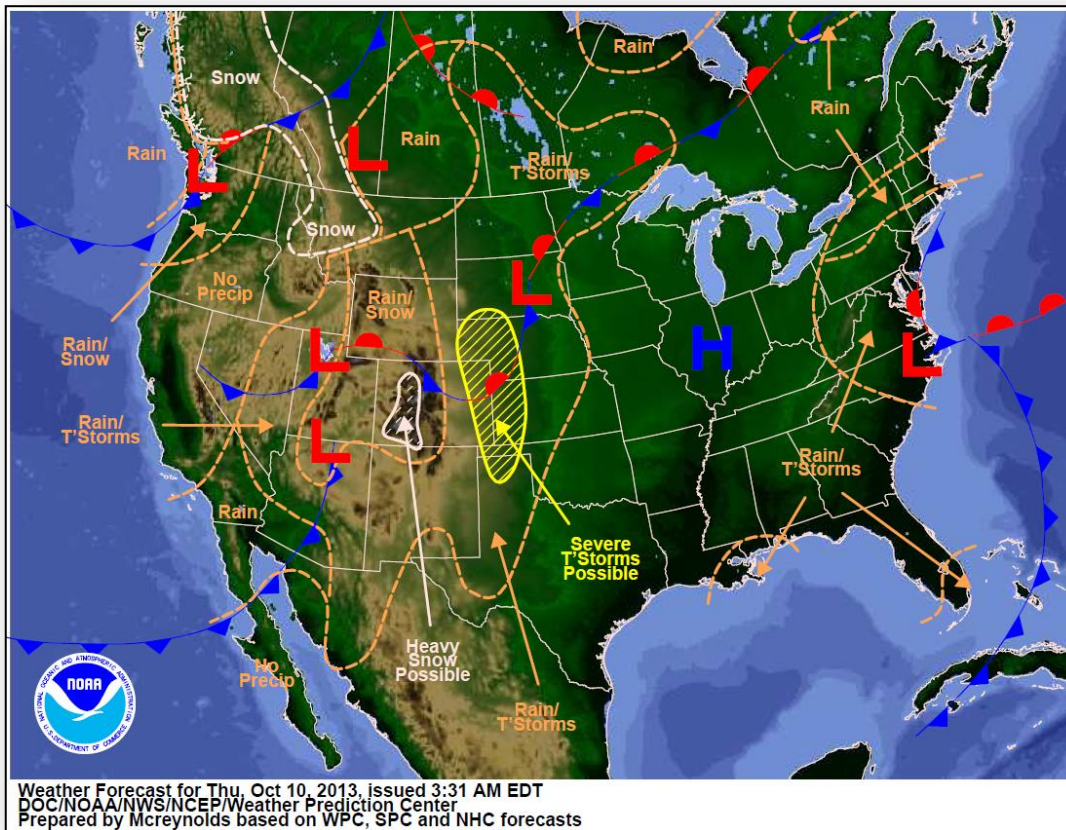
- Showers and thunderstorms associated with a broad area of low pressure are located 32 miles north of Guam
- Moving west at 16 mph
- Maximum sustained winds of 20 - 26 mph
- System will remain in the vicinity of Guam through Friday
- Potential for tropical cyclone development within the next 24 hours is high



National Weather Forecast



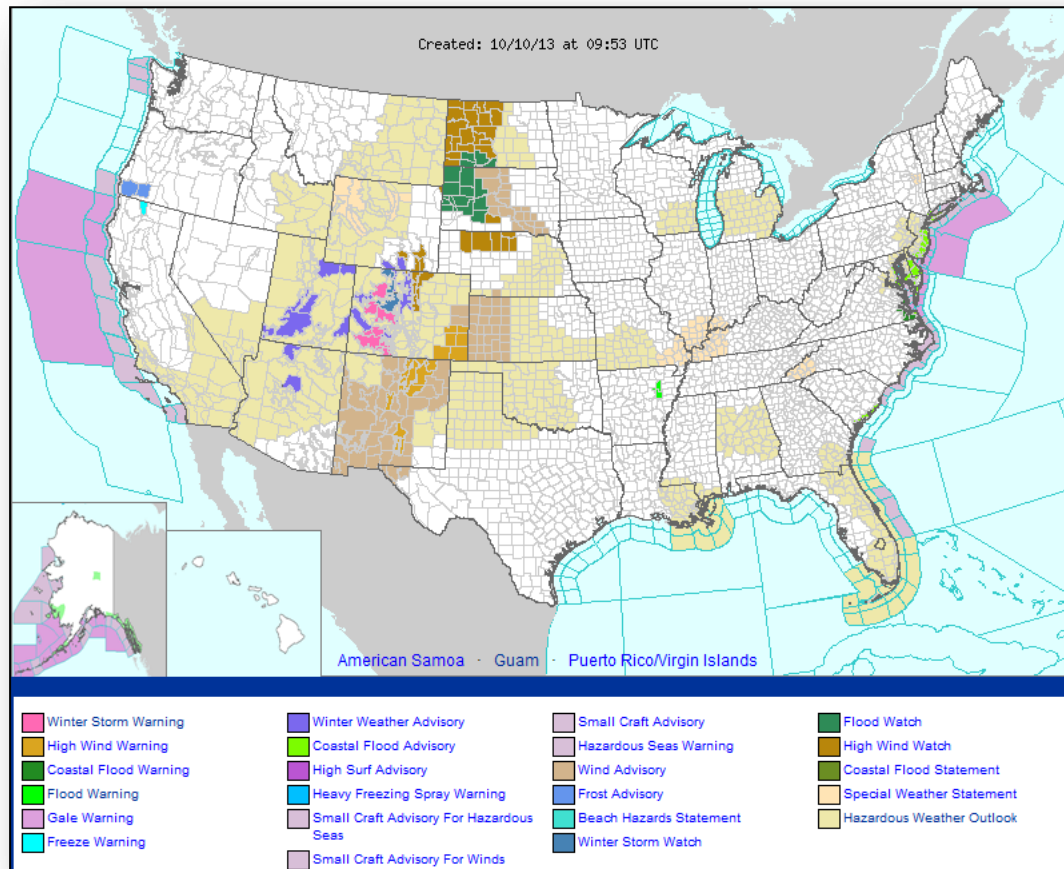
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Active Watches/Warnings



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October Nor'easter

October 9, 2013 & continuing

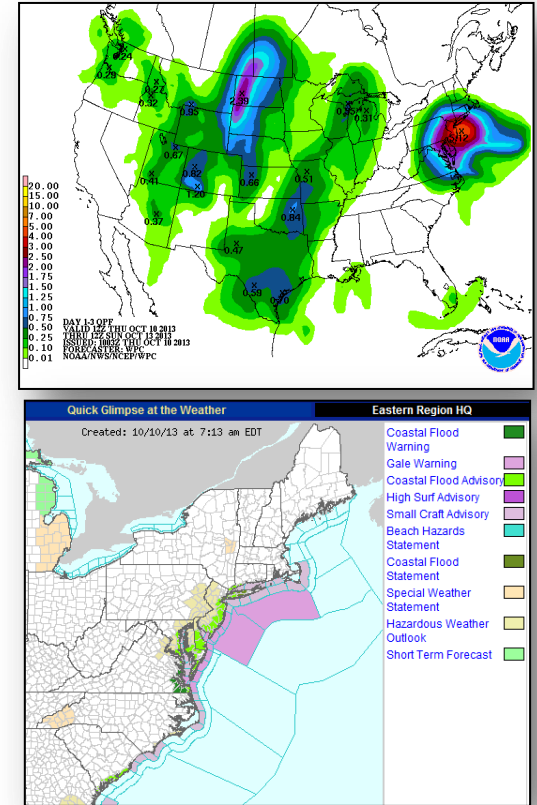
- Slow-moving, coastal low along mid-Atlantic coast through the weekend
- 3-day rainfall, from 2-5 inches; locally higher amounts along the coast
- Coastal Flood Advisories are in affect for portions of eastern VA with Coastal Flood Advisories northward to CT

Potential Impacts

- Significant flash flooding/overland flooding are not anticipated at this time
- Beach erosion/inundation of shoreline roads and low lying areas
- Combination of the tidal surge and rainfall will result in widespread minor to possibly moderate coastal flooding
- Strongest winds should remain offshore; leading to rough seas through the weekend

Response

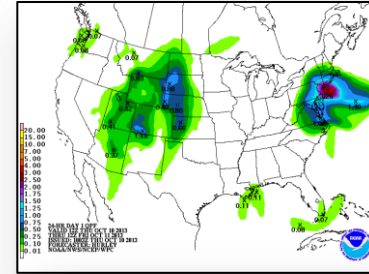
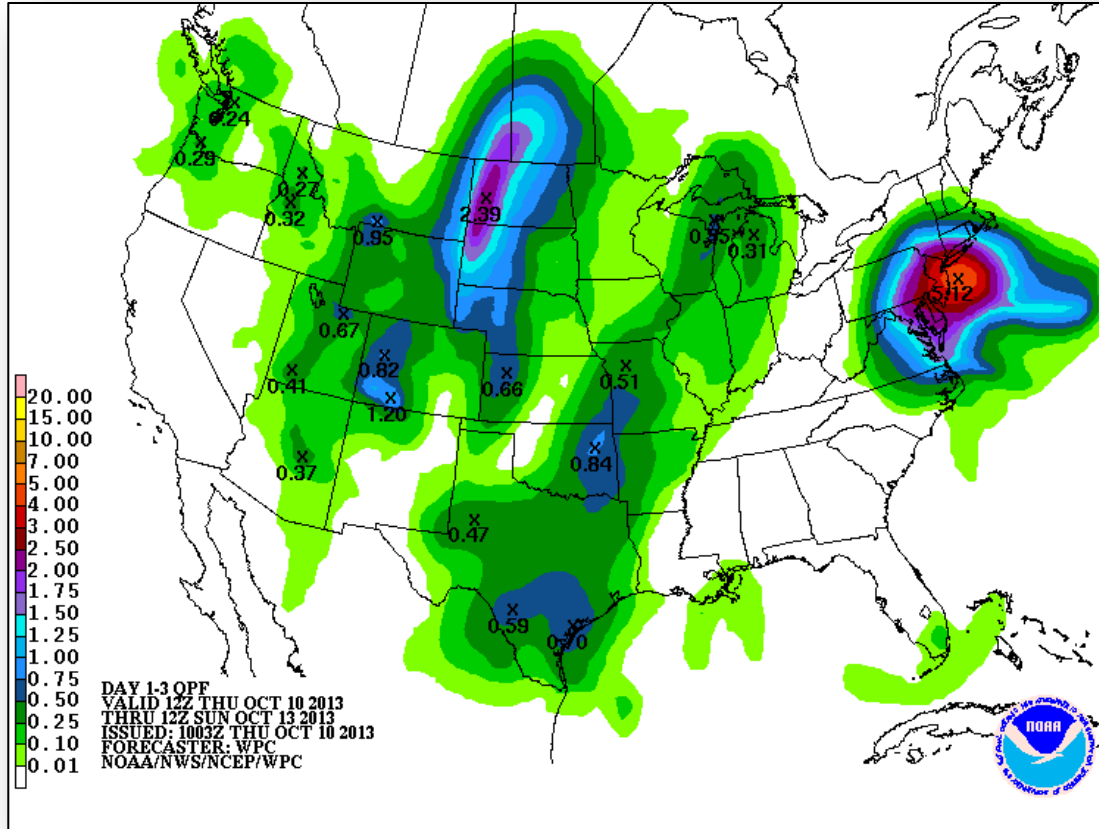
- Potentially affected state EOCs & FEMA Regions remain at Normal Ops
- No requests for FEMA assistance



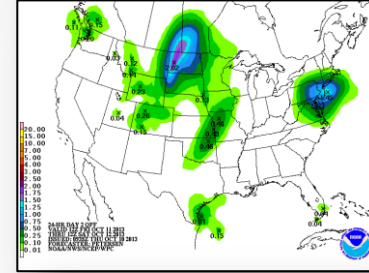
Precipitation Forecast – 3 Day



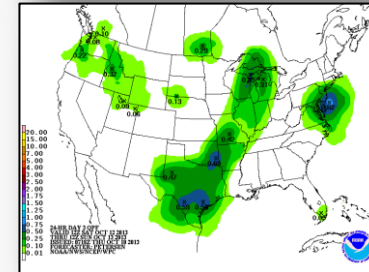
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Day 1



Day 2



Day 3

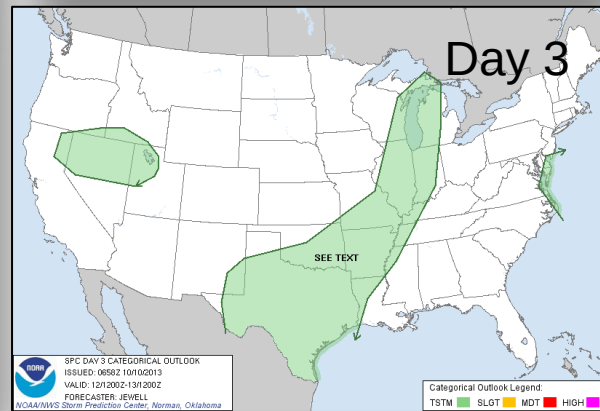
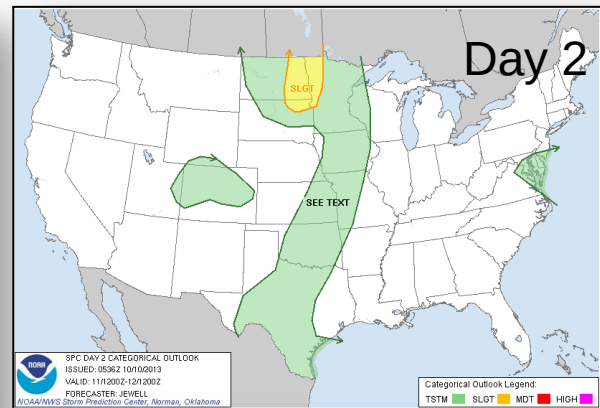
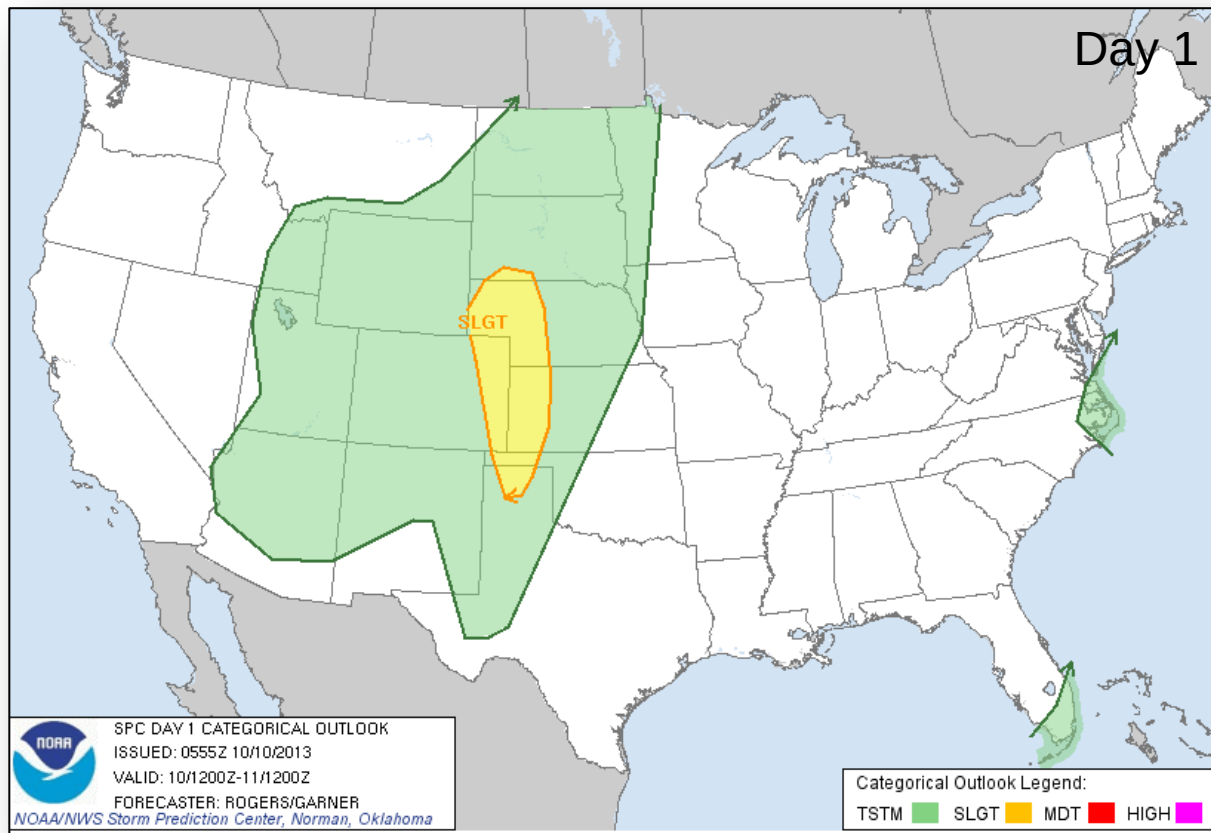
River Forecast – 7 Day



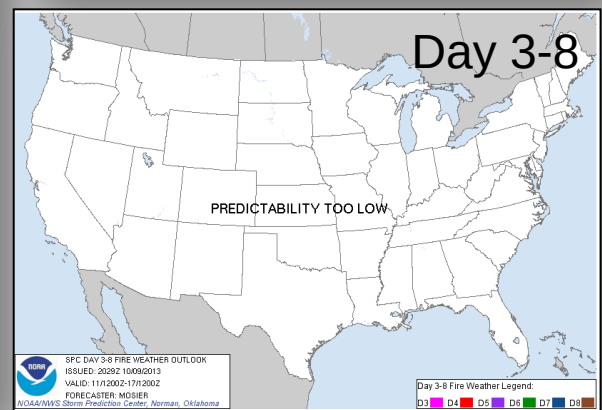
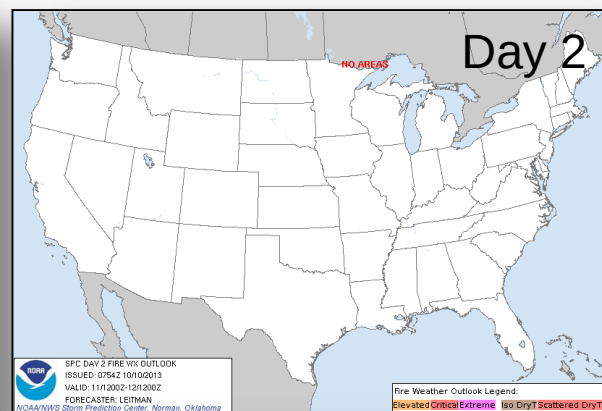
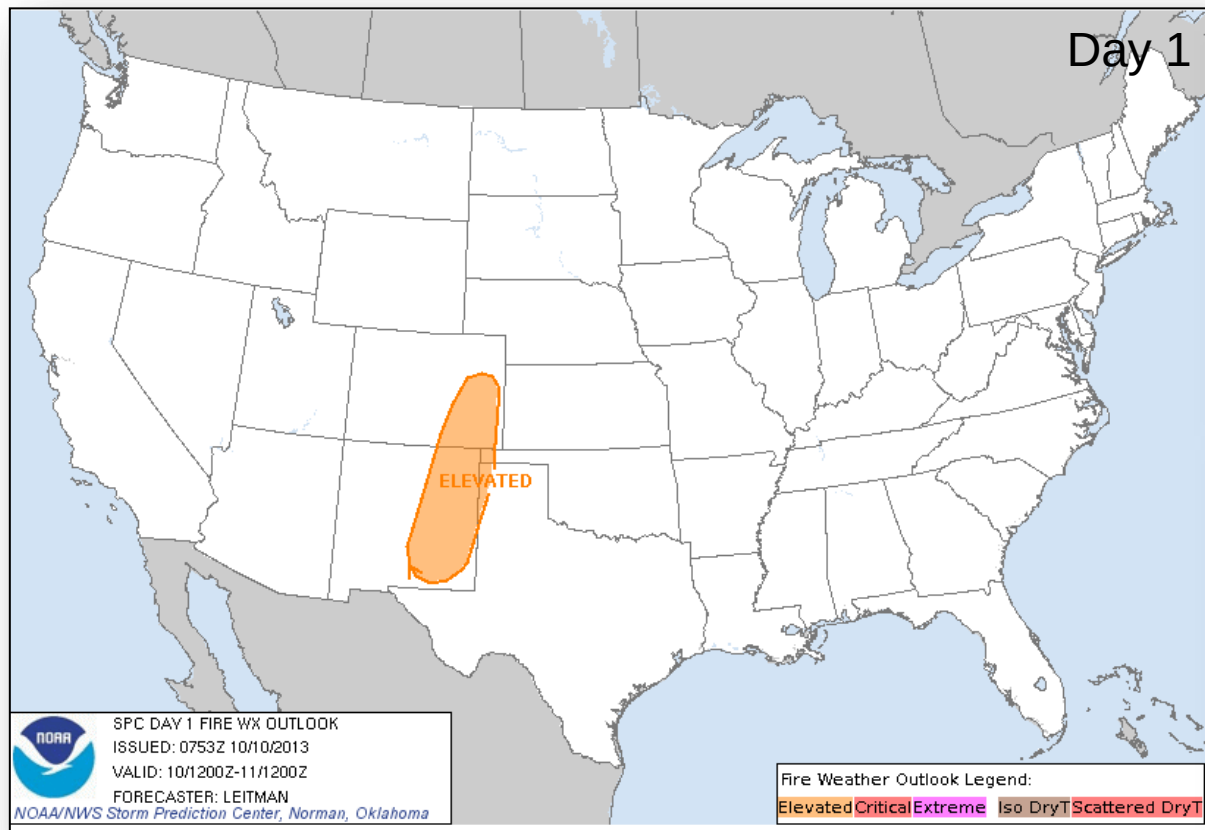
Convective Outlooks Days 1 – 3



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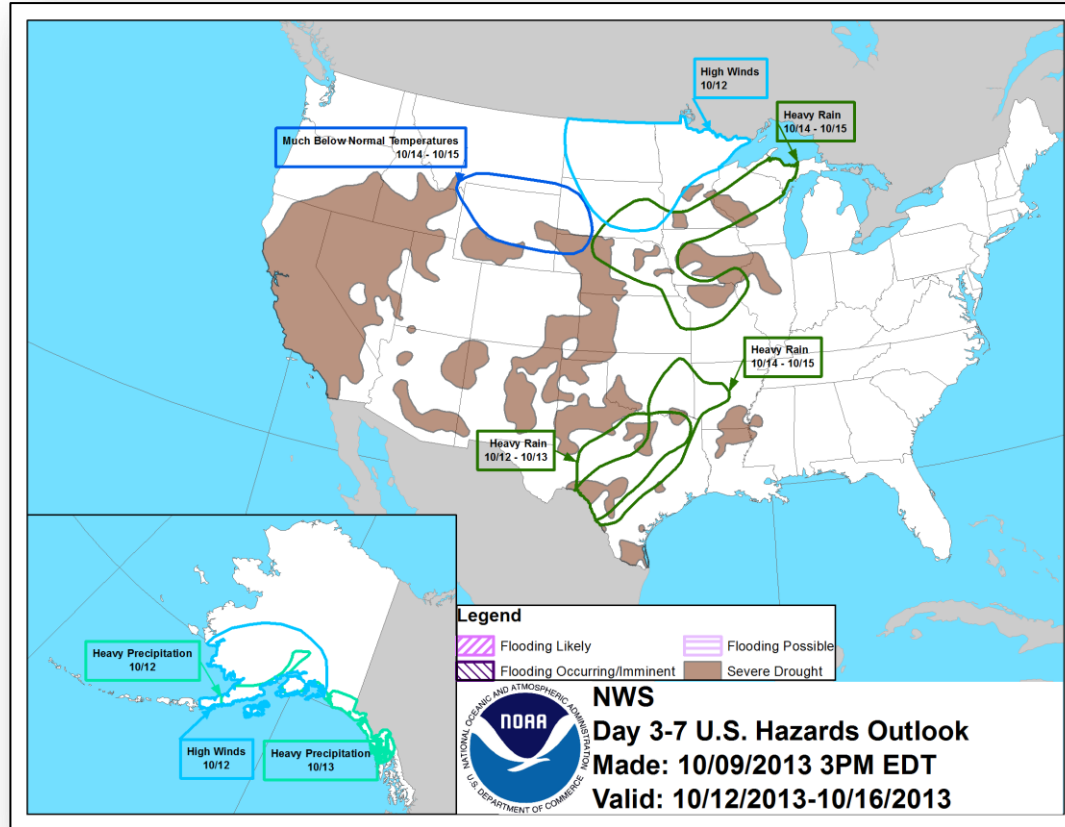
Critical Fire Weather Areas Days 1 – 8



Hazard Outlook: Oct 12 – 16



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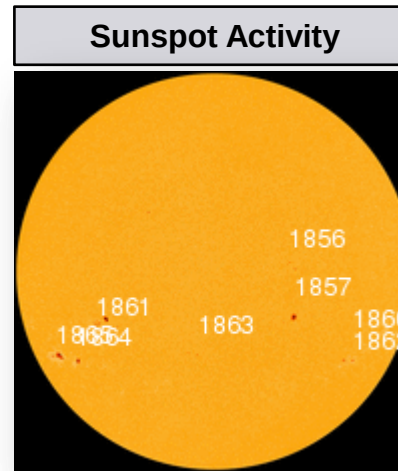
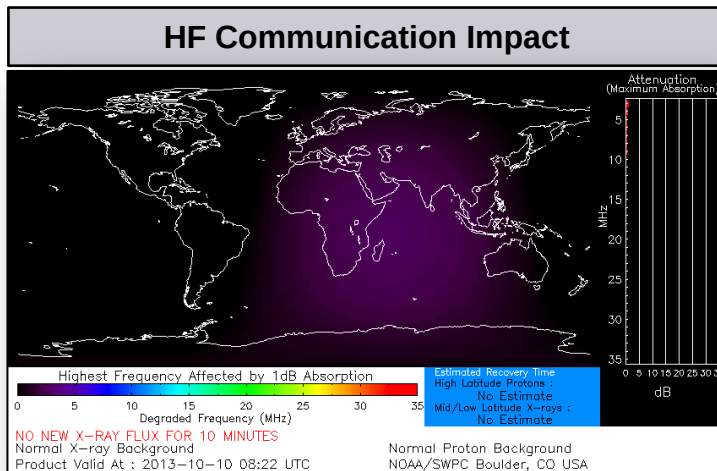


Space Weather



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



Disaster Requests & Declarations

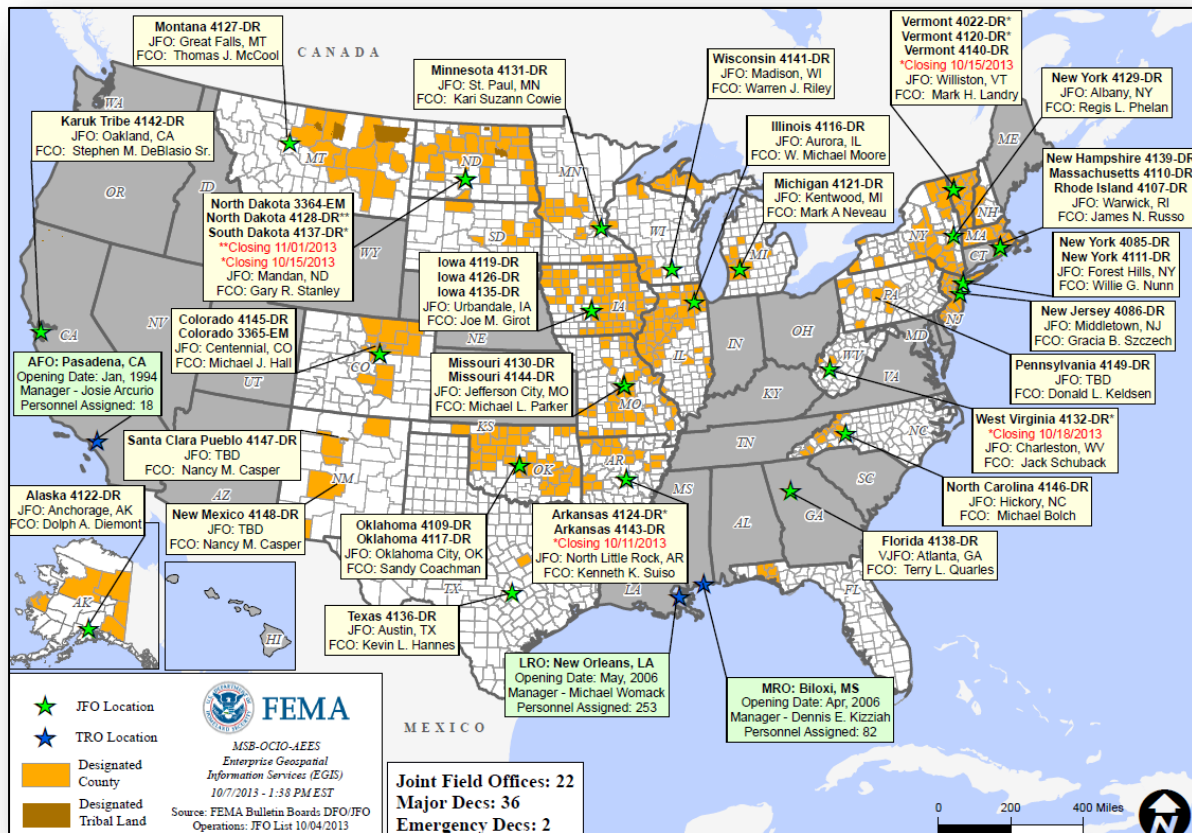


Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
1	Date Requested		
KS – DR Severe Storms, Straight-line Winds, Tornadoes, and Flooding	September 25, 2013		

Open Field Offices as of October 10, 2013



FEMA



OFDC Cadre Member Status



Federal Coordinating Officer

Deployed	Detailed	Available	Not Available	Total
30	1	8	1	40
Total Available	Type 1	Type 2	Type 3	Type 4
9*	1	4	2	2

* All Type 1 FCOs are available unless deployed to a Level 1 event

Federal Disaster Recovery Coordinator

Deployed	Available	Pending Hire	On Board	Positions
8	1	1	9	10

As of: 10/4/2013

MCOV Fleet / Deployment Status



MCOV FLEET STATUS						MCOV DISASTER SUPPORT DEPLOYMENTS					
Location	Units Assigned	Available FMC	Deployed Committed	PMC	Unavailable	DR-State	OPCON	En Route	Unit Prep	Open Request	Notes:
MERS Maynard	3	3				DR-4145-CO	21				
MERS Frederick	8	6	2								
MERS Thomasville	14	11	3								
DC Ft Worth	20	6	14								
MERS Denver	2	0	2								
MERS Bothell	4	2			2						
Sacramento	4	3			1						
TOTAL	55	31	21	0	3	TOTAL	21	0	0	0	
Included in above totals, units in route for turn-in.											

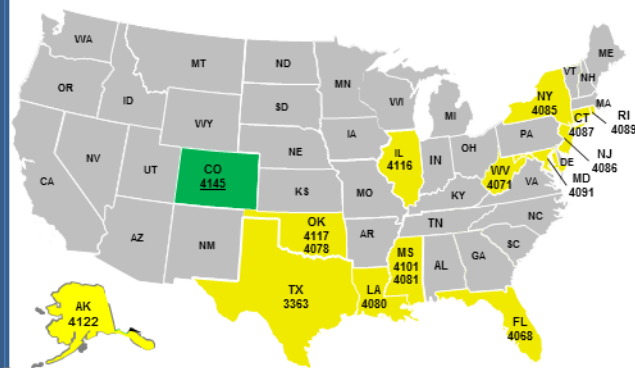
Fully Mission Capable	52
Partially Mission Capable	0
Non-Mission Capable	3
Total Not Deployed	34

Data as of: 10/09/13 @ 1500

Active IA Disasters - Referral Status & Awards



Active IA Disasters



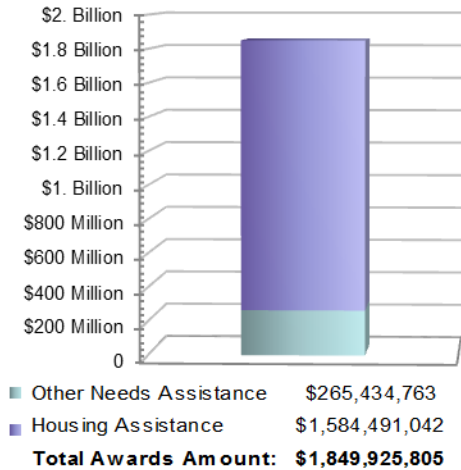
of DRs

- 1** Open Registration Period
(60 days from Declaration, unless extended)
- 15** IHP Active – IHP Assistance period remains open
(18 Months from Declaration)

Legend

Total IHP Awards

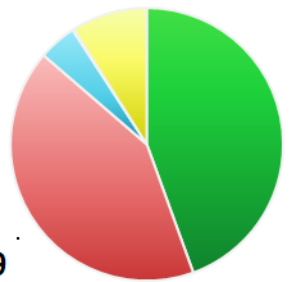
Total Awards:
323,725
Total Max Grants:
7,686



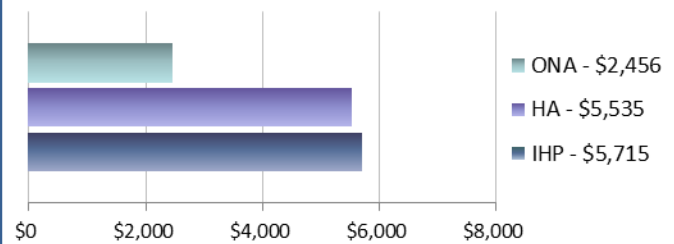
IHP Referral Status

- Approved - 323,725
- Ineligible - 304,723
- Withdrawn - 32,825
- Pending (FEMA) - 1,107
- Pending (Applicant) - 65,639

Total Referrals - 728,019



Average IHP Awards



16 Total IHP Active Disasters (All information on this slide reflects data for these disasters)

IA Registration Statistics



IA Registrations and IHP Amounts as of October 9, 2013 @ 1500

DR/EM # - State	Registrations	Approved Applicants	Total HA Approved	Total ONA Approved	Total IHP Approved
4145 - CO	23,717	13,521	\$37,638,340	\$2,627,331	\$40,265,671
Totals	23,717	13,521	\$37,638,340	\$2,627,331	\$40,265,671
24 hour change	+244	+215	+\$831,591	+\$131,080	+\$962,670

NPSC Call Data for October 8, 2013

Total Calls Answered (Help Line + Registration Intake)	2,473
Average time to answer call	13 seconds
Maximum / Minimum time to answer a call	1 minute, 48 seconds / 8 seconds

Housing Inspection Statistics

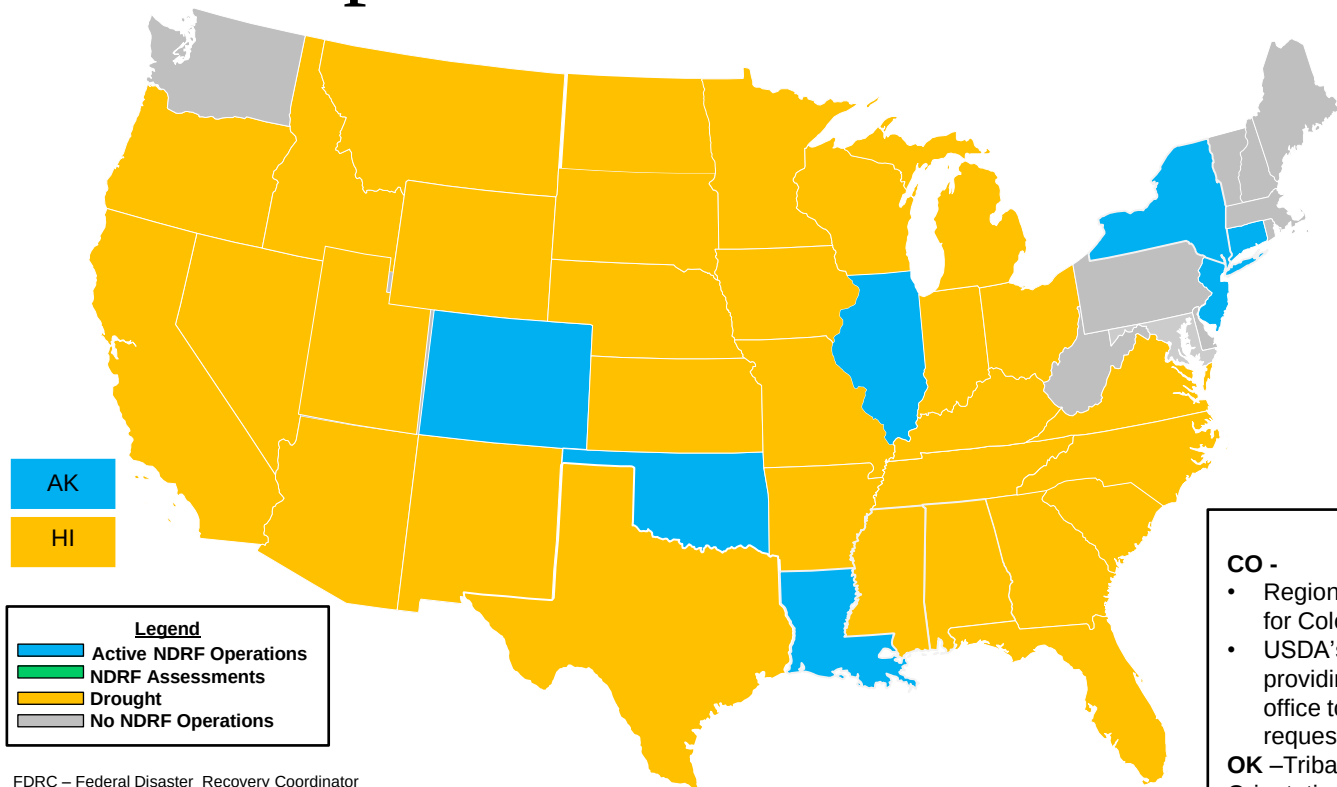


Inspection Data as of October 9, 2013 @ 1500

DR #-State	Inspectors	Inspections Assigned	Inspections Completed	Inspection % Complete	Turnaround Time (Days)
4145 - CO	29	20,561	19,993	97.24%	2.4
TOTAL	29	20,561	19,993	97.24%	2.4
24 hour change	0	+280	+267	-0.03%	-0.0



NDRF Operations



DISASTER	STATE	FDRC
Sandy	CT	James McPherson
Sandy	NJ	Peter Martinasco
Sandy	NY	Ken Curtin
Isaac	LA	Wayne Rickard
Drought	39 States	Colleen Callahan (USDA)
Tornado	OK	Wayne Rickard
Flood	CO	Dan Alexander
Flood	AK	Joan Rave
Flood	IL	Earl Zuelke

HIGHLIGHTS:.

CO -

- Region 6 FDRC Earl Zuelke is deployed as deputy FDRC for Colorado 4145 and 3365 disasters.
- USDA's Natural Resources Conservation Service is providing one exempt individual from their Colorado office to serve as the field coordinator for NCR. This was requested by the State and coordinated by the FDRC.

OK – Tribal Nations will be attending a Joint Field Office Orientation Session on 10/23/13 and 10/24/2013 for an overview of the JFO and to present information on the National Disaster Recovery Framework.

FDRC – Federal Disaster Recovery Coordinator
JFO – Joint Field Office
NCR – Natural and Cultural Resources
NDRF – National Disaster Recovery Framework
RSF – Recovery Support Function

IMAT Status



National Teams					
Team	Status	Team	Status	Team	Status
Blue/White		East		West	CO
Regional Teams					
Team	Status	Team	Status	Team	Status
Region I		Region V		Region VIII	
Region II		Region VI-1		Region IX-1	
Region III		Region VI-2		Region IX-2	
Region IV-1		Region VII	KS	Region X	
Region IV-2					

= Available/Mission Capable
 = Available/Partially Mission Capable

= Assigned/Deployed
 = Not Mission Capable

Urban Search & Rescue



INCIDENT SUPPORT TEAMS (Red-White-Blue) – Monthly On Call Rotation											
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEST				CENTRAL				EAST			
Team	Status			Team	Status			Team	Status		
CA-TF1	Available			AZ-TF1	Available			FL-TF1	Available		
CA-TF2	Available			CO-TF1	Available			FL-TF2	Available		
CA-TF3	Available			IN-TF1	Available			MA-TF1	Available		
CA-TF4	Available			MO-TF1	Available			MD-TF1	Available		
CA-TF5	Available			NE-TF1	Available			NY-TF1	Available		
CA-TF6	Available			NM-TF1	Conditional			PA-TF1	Available		
CA-TF7	Available			NV-TF1	Conditional			VA-TF1	Available		
CA-TF8	Available			TN-TF1	Available			VA-TF2	Available		
WA-TF1	Available			TX-TF1	Available			OH-TF1	Available		
				UT-TF1	Available						

= Available/Mission Capable
 = Available/Partially Mission Capable

= Assigned/Deployed
 = Out-of-Service

RRCC / Regional Watch Center Status



Region	RRCC	Regional Watch Center
I	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	Enhanced Watch (Day only)
NRCC	Washington, DC	Not Activated
HLT	Miami, FL	Activated
DEST	Washington, DC	Not Activated
Mission Capable	Partially Mission Capable	Not Mission Capable



FEMA

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.