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.



FEMADaily Operations Briefing

Wednesday, September 24, 2014 8:30 a.m. EDT

Significant Activity: Sep 23 – 24



Significant Events: None

Tropical Activity:

- Atlantic Tropical cyclone activity not expected during the next 48 hours
- Eastern Pacific Disturbance 1
- Central Pacific No tropical cyclones are expected through Thursday evening
- Western Pacific Disturbance 1

Wildfire Activity: CA & OR Wildfires

Significant Weather:

- Heavy rain Mid-Atlantic/Southeast &Texas coast
- Flash Flooding Mid-Atlantic Coast
- Red Flag Warnings: NV, CA & OR; Elevated Fire Weather Areas: NV, CA & OR
- Space Weather: Past 24-hours: Minor; Next 24 hours: None

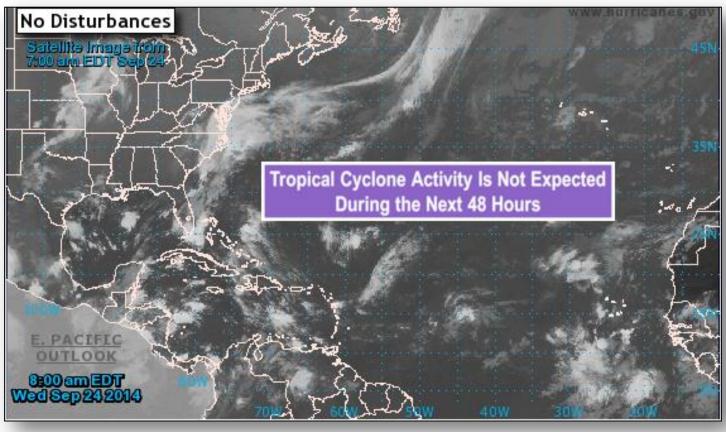
FEMA Readiness: No significant changes

Declaration Activity:

- Request for Major Disaster Declaration Kentucky
- Request for Major Disaster Declaration from Vermont was denied

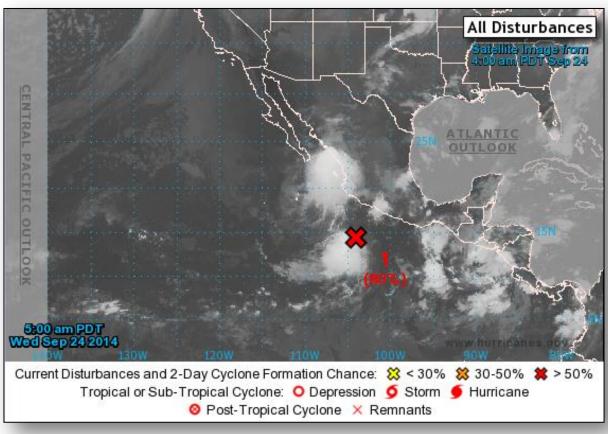
2-Day Tropical Outlook – Atlantic





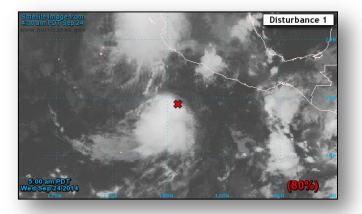
2-Day Tropical Outlook – Eastern Pacific





Eastern Pacific – Disturbance 1



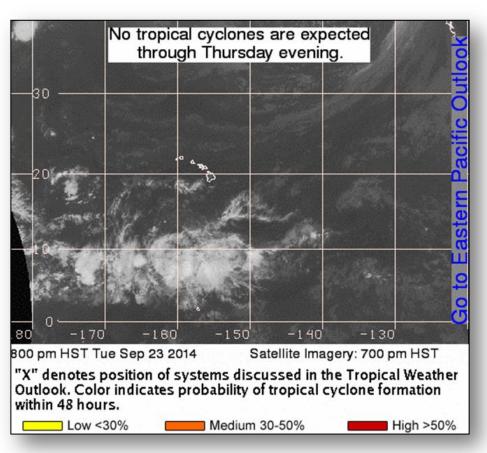


Disturbance 1 (as of 8:00 a.m. EDT)

- Showers and thunderstorms are currently associated with a low pressure area located several hundred miles S of Manzanillo, Mexico
- Moving WNW at around 10 mph
- Only a slight increase in organization would lead to the formation of a tropical depression
- Formation chance:
 - Next 48-hours: High (80%)
 - Next 5 days: High (90%)

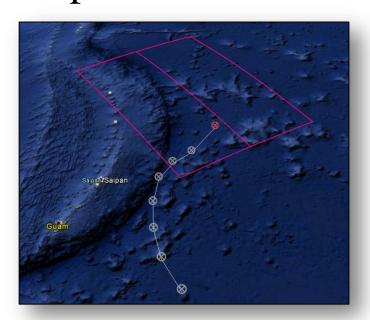
2-Day Tropical Outlook – Central Pacific





Tropical Outlook – Western Pacific





Disturbance 1 (as of 2:00 a.m. EDT)

- Located approximately 437 miles ENE of Guam
- Expected to gradually become better organized
- Maximum sustained winds 20 26 mph
- Forecast to pass through the far Northern Mariana Islands on Wednesday night or Thursday
- Locally heavy rainfall expected; amounts of 2 to 4 inches are possible

Wildfire Summary



Fire Name (County)	FMAG #	EMAG #		Evacuations (Residents)	Structures Threatened	Structures Destroyed	Fatalities / Injuries				
	California (1)										
King Fire (El Dorado County)	FEMA-5081-FM-CA	87,574 (+2,000)	35% (+17%)	Mandatory	21,000 (12,000 homes)	56 (12 homes)	0/4				
	Oregon (1)										
36 Pit Fire (FINAL) (Clackamas County)	FEMA-5080-FM-OR	5,508 (+84)	55%	Lifted	0	0	0/3				

Disaster Requests & Declarations



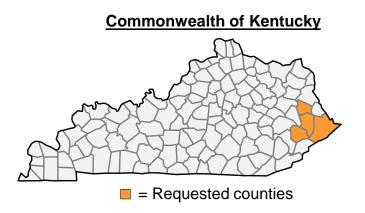
Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
2	Date Requested	0	1
VT – DR Severe Storms and Flooding	September 5, 2014		Denied September 23, 2014
MI – DR Severe Storms and Flooding	September 17, 2014		
KY – DR Severe Storms, Flooding, Landslides, and Mudslides	September 22, 2014		

Major Disaster Declaration Request – Kentucky



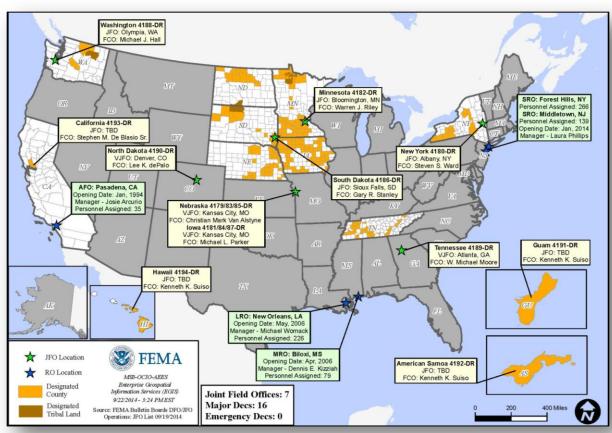
September 22, 2014

- Governor requested a Major Disaster Declaration
- As a result of the severe storms, flooding, landslides, and mudslides during the period of August 18 – 23, 2014
- Requests:
 - Public Assistance for 4 counties (Floyd, Johnson, Knoll, and Pike)
 - Disaster Unemployment Assistance, Disaster Legal Assistance and Individuals and Households Program (IHP) for Floyd County
 - Hazard Mitigation statewide



Open Field Offices as of September 24 W FEMA





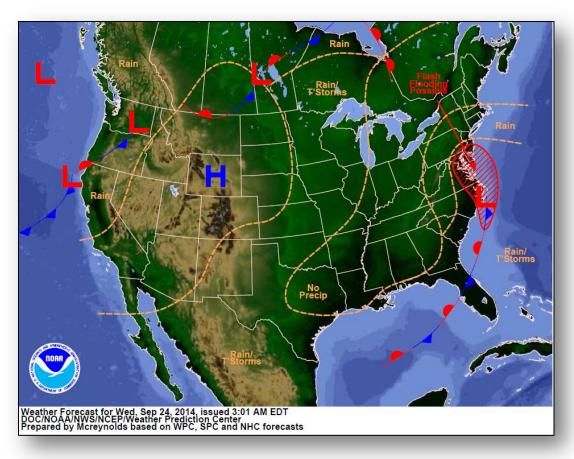
Joint Preliminary Damage Assessments



	State /	-	10/00	Number o	00.1	
Region Location		Event	IA/PA	Requested	Complete	Start – End
П	NY	Heavy Rainfall & Flooding August 12 – 13, 2014	PA	1	1	9/18 – 9/20
VII	МО	Severe Storms September 9 – 10, 2014	PA	16	0	TBD – TBD
VIII	MT	Severe Storms & Flooding August 21 – 28, 2014	PA	5	1	9/22 – 9/26

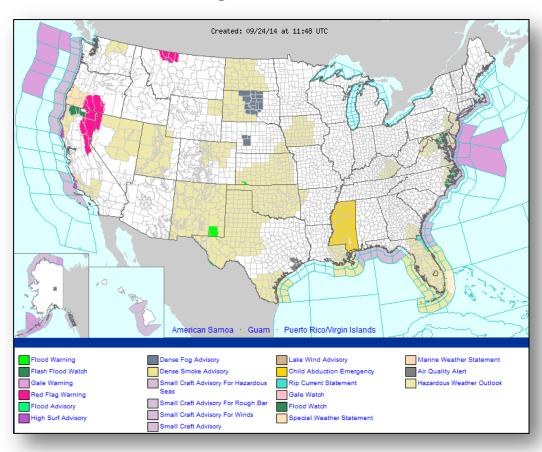
National Weather Forecast





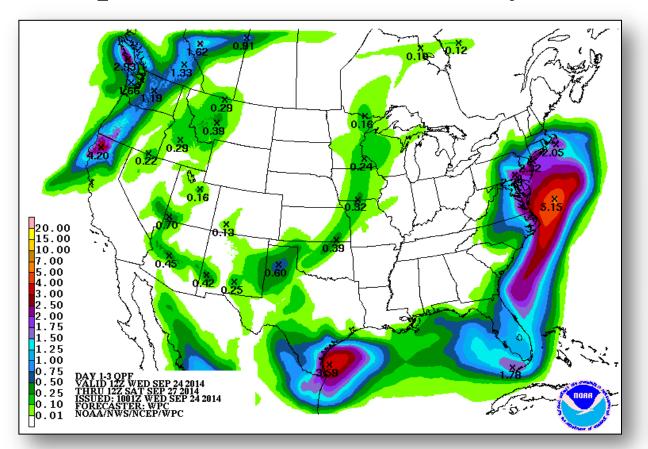
Active Watches/Warnings

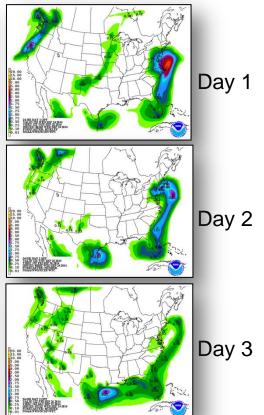




Precipitation Forecast – 3 Day







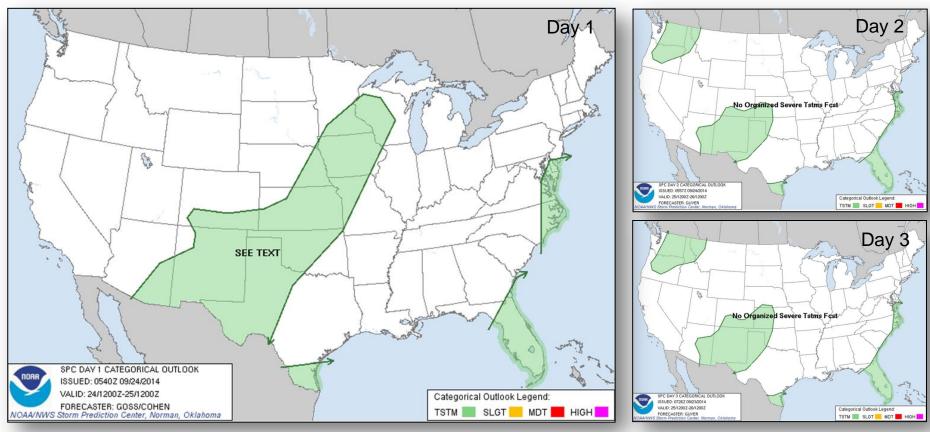
River Forecast





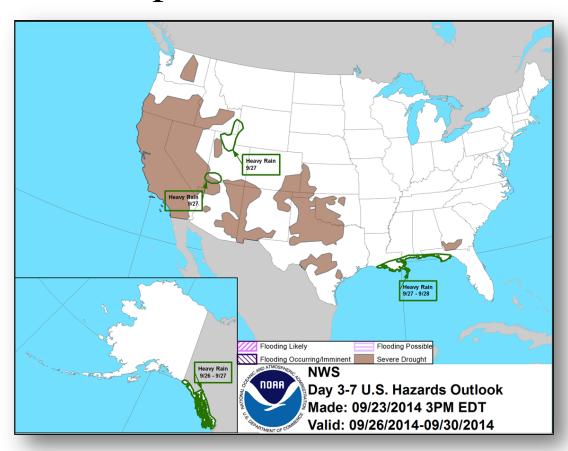
Convective Outlook, Days 1-3





Hazard Outlook: September 26 – 30

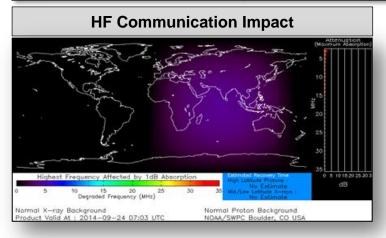


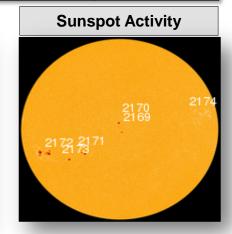


Space Weather



NOAA Scales Activity (Range: 1/minor to 5/extreme)	Past 24 Hours	Current	Next 24 Hours
Space Weather Activity:	Minor	None	Minor
Geomagnetic Storms	None	None	G1
Solar Radiation Storms	None	None	None
Radio Blackouts	R1	None	None





Incident Support Base Readiness as of September 24, 2014



Name / Location	Overall Status	Primary Personnel Available	Personnel in Training / ODT	Unavailable / PANA	Deployed or Assigned	Comments / Deployment Details No ISB teams deployed as a whole. Individuals utilized or various deployments.
Alpha Team	88%	23	0	1	5	GSUL deployed
Bravo Team	88%	23	0	2	6	GSUL & ORMG are deployed
Charlie Team	96%	25	0	1	6	FSUL, GSUL, & APMG, are deployed
Delta Team	92%	24	0	1	6	GSUL & APMG are deployed
Echo Team	85%	22	0	4	3	FSUL & ORDL are deployed, RDMG not available
Team Totals	90%	117	0	9	26	
Personnel Key:	≥ 80% a	vailable _	709	% -79% av	ailable	< 70% available
Personnel Key: Name / Location	≥ 80% av	Equipment Available*	Non-Mission Capable equipment	% -79% av Service /Repair	Deployed or Assigned	< 70% available Comments / Deployment Details
	Overall	Equipment	Non-Mission Capable	Service	Deployed	
Name / Location	Overall Status	Equipment Available*	Non-Mission Capable equipment	Service /Repair	Deployed or Assigned	
Name / Location Moffett – Cache #1	Overall Status	Equipment Available*	Non-Mission Capable equipment	Service /Repair	Deployed or Assigned	
Name / Location Moffett – Cache #1 Cumberland – Cache #2	Overall Status 100% 100%	Equipment Available*	Non-Mission Capable equipment 0	Service /Repair 0	Deployed or Assigned 0	
Name / Location Moffett – Cache #1 Cumberland – Cache #2 Selma – Cache #3	Overall Status 100% 100% 100%	Equipment Available* 14 14 16	Non-Mission Capable equipment 0 0	Service /Repair 0 0	Deployed or Assigned 0 0 0	

^{*}Equipment_Availability: functional equip ready to deploy within 24 hrs.

FEMA Readiness – Deployable Teams/Assets



	Deployable Teams/Assets										
Resource	Status	Total	Avai	lable	Partially Available	Not Available	Detailed Deployed Activated	Comments	Rating Criterion		
FCO		40	18	45%	0	2	20		OFDC Readiness: FCO Green Yellow Red Type 1 3+ 2 1 Type 2 4+ 3 2		
FDRC		10	5	50%	0	0	5		Type 3 4 3 2 FDRC 3 2 1		
US&R		28	27	97%	1	1	0	 NM-TF1 (Red for personnel shortages) CA-TF1 (Yellow for logistics & management) 	Green = Available/FMC Yellow = Available/PMC 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%	4	3	2	Partially Mission Capable (PMC): Region II, III, IV, VI Not Mission Capable (NMC): Region V, VII, IX (Team 1) Deployed Region X to WA, Region IX (Team 2) to CA	Green: 7 or more avail Yellow: 4 - 6 teams available Red: > 8 teams deployed/unavailable R-IMAT also red if TL Ops/Log Chief is unavailable and has no qualified replacement.		
MCOV		60	56	94%	0	4	0		• 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	Avai	Rating Criterion							
NWC		5	5	100%	0	0	24/7		• Green = FMC		
NRCC		2	344	89%	0	44	Not Activated		• Yellow = PMC • Red = NMC		
HLT		1	N/A	N/A	0	1	Activated				
DEST							Not Activated				
RRCCs		10	9	90%	0	0		Region II: RRCC Level III (with ESFs & IMAT on alert); UN General Assembly			
RWCs/MOCs		10	10	100%	0	0	24/7				



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.