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**

**Sunday, March 27, 2016** 

8:30 a.m. EDT

## Significant Activity: March 26-27



#### Significant Events: None

#### Significant Weather:

- Rain and thunderstorms Lower Mississippi Valley to Great Lakes, Mid-Atlantic and Southeast
- Severe thunderstorms possible Ohio & Tennessee valleys
- Flash flooding possible Gulf Coast to coastal Mid-Atlantic
- Rain Pacific Northwest; Southern Plains to Great Lakes and Mid-Atlantic
- Rain and snow Northern Intermountain and Central Great Basin
- Snow Northern Intermountain to Northern Plains & Central Rockies; Upper Mississippi Valley
- Critical/Elevated Fire Weather Areas None
- Red Flag warnings None
- Space weather None observed for the past 24 hours; none predicted for the next 24 hours

**Tropical Activity:** No activity affecting U.S. territories

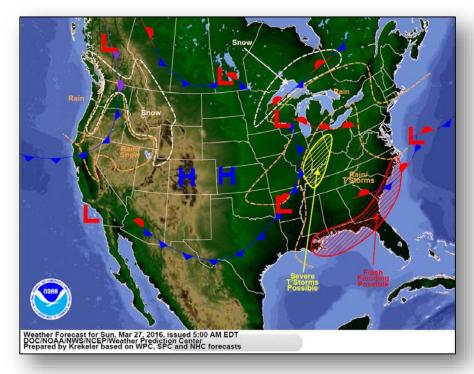
Earthquake Activity: No significant activity

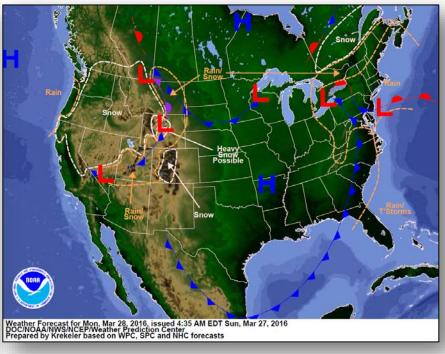
#### **Declaration Activity:**

- Major Disaster Declaration Approved MS
- Major Disaster Declaration Request VA
- Amendment No. 1 to FEMA-3375-EM-MI
- Amendment No. 3 to FEMA-4263-DR-LA
- Amendment No. 1 to FEMA-4266-DR-TX

### National Weather Forecast



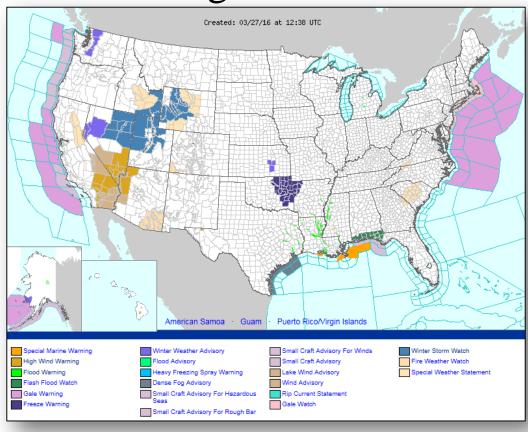




Today Tomorrow

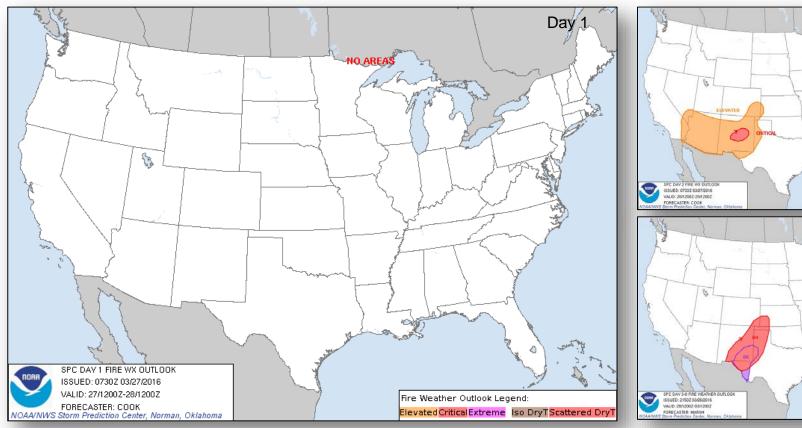
## Active Watches/Warnings

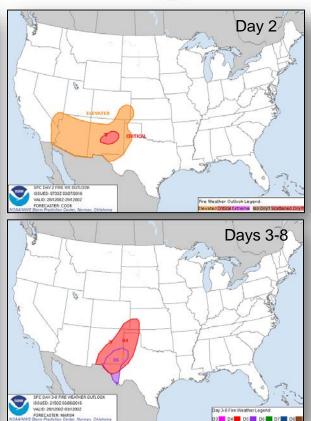




#### Fire Weather Outlook

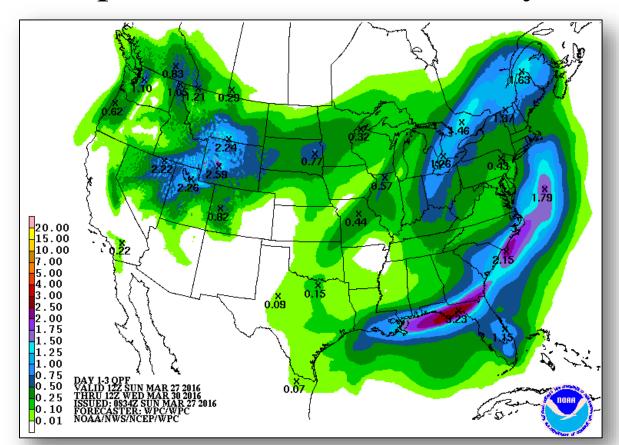


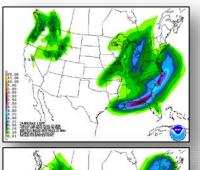




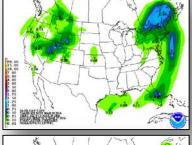
# Precipitation Forecast, 1-3 Day



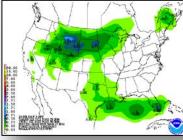




Day 1



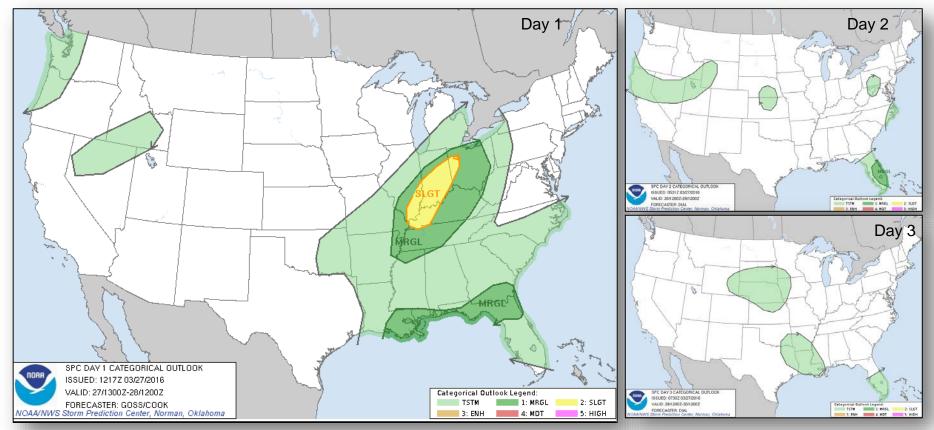
Day 2



Day 3

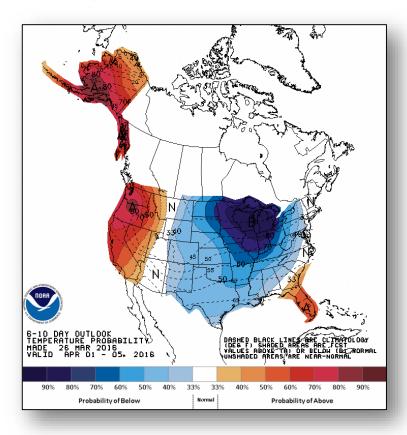
### Convective Outlook





# 6-10 Day Outlooks





Probability of Below Probability of Above

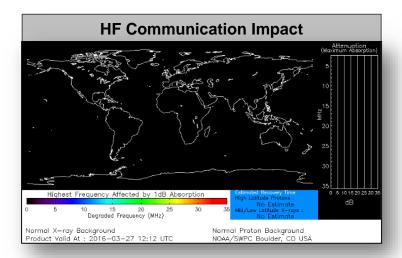
Temperature Probability

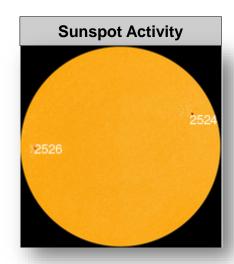
Precipitation Probability

# Space Weather



	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





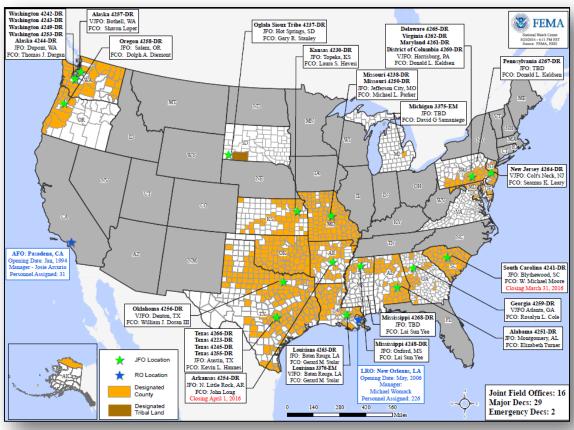
# Disaster Requests & Declarations



Declaration Requests in Process	Requests APPROVED (since last report)	Requests DENIED (since last report)	
2	Date Requested	1	2
LA – DR Flooding	March 2, 2016		
FL – DR Severe Storms, Straight-line Winds, and Tornadoes	March 16, 2016		Denied March 25
LA – DR Severe Storms, Straight-line Winds, Tornadoes	March 18, 2016		Denied March 25
MS – DR Severe Storms & Flooding	March 22, 2016	Declared March 25, 2016	
VA – DR Severe Storms & Tornadoes	March 25, 2016		

## Open Field Offices as of March 27, 2016





# Joint Preliminary Damage Assessments



Region	State / Location	Event		Number of	Start – End	
				Requested	Complete	
IV	MS	Severe Weather & Flooding		21	17	3/18 – TBD
IV	IVIO	March 9, 2016 - continuing	PA	7	0	TBD
	AD	Severe Storms, Tornadoes, & Flooding		12	5	3/23 – TBD
	AR	March 8, 2016 - continuing	PA	13	0	3/28 – TBD
VI	VI LA	Severe Storms, Tornadoes, & Flooding March 8, 2016 – continuing	IA	9	5	3/23 – TBD
TX		Spring Flooding March 8, 2016 – continuing	IA	12	5	3/21 – TBD
IX	Republic of Marshall Islands	Drought October 2015 — continuing USAID Assessments only – will not result in request for FEMA assistance	IA	1	0	

#### Anderson Creek Fire



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Anderson Creek	Barber County, KS Woods County, OK	397,420	45% (+30) (KS & OK)	Unknown	FEMA-5120-FM-KS Approved March 23, 2016	13 (+11) homes/ 10,000 (3,500 homes)	0/0

#### Situation

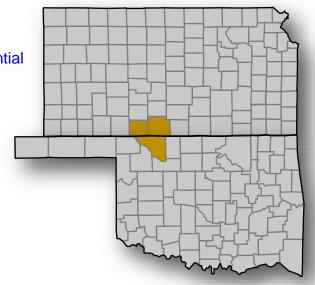
- Burning in Barber County, KS and Woods County, OK
- 10,000 structures threatened (3,500 homes, 1,000 mixed commercial/residential properties, 5,500 minor structures)
- 13 homes, 11 minor structures, and 3 bridges destroyed

#### State/Local Response

- Governor declared a State of Disaster Emergency
- KS EOC remains at Monitoring

#### **FEMA Response**

- FEMA Region VII RWC returned to Watch/Steady State
- LNO demobilized from KS



- Barber & Comanche Counties, KS
- Woods County, OK

### FEMA Readiness – Deployable Teams/Assets



	Deployable Teams/Assets											
Resource	Status	Total FMC Available				Not Available	Detailed, Deployed, Activated	Comments	Rating Criterion			
FCO		32	11	34%	0	1	20		OFDC Readiness: <u>FCO Green Yellow Red</u> Type 1 3+ 2 1 Type 2 4+ 3 2			
FDRC		8	6	75%	0	0	2		Type 3 4 3 2  FDRC 3 2 1			
US&R		27	27	100%	0	0	0		Green = Available/FMC     Yellow = Available/PMC     Red = Out-of-Service     Blue = Assigned/Deployed			
National IMAT		3	2	67%	0	0	1	National IMAT West deployed to LA (4263-LA)	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	2	15%	0	0	11	Deployed: RI to LA (4263-LA) RII to TX (4266-TX) RIII to PA (4260-DC; 4261-MD; 4262-VA; 4265-DE) RIV Team 2 to MS RV to MI (3375-MI) RVI Team 1 to TX (4266-TX); Team 2 to LA (4263-LA) RVIII to MO (4238/4250-MO) RVIII to LA (4263-LA) RIX Team 2 to OR (4258-OR) RX to WA (disasters in AK,ID,WA)	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 & has no qualified replacement			
MERS Teams		18	14	78%	0	0	4	Deployed: Denton: 3 teams to LA Denver: 1 team to TX	Green = >66% available     Yellow = 33% to 66% available     Red = <33% available			

### FEMA Readiness – National/Regional Teams



	National/Regional Teams												
Resource	Status	Total FMC Available				Not Available	Status	Comments	Rating Criterion				
NWC		5	5	100%	0	0	Not Activated		• Green = FMC				
NRCC		2	344	89%	0	44	Not Activated		• Yellow = PMC • Red = NMC				
HLT		1	N/A	N/A	0	0	Not Activated						
DEST							Not Activated						
RRCCs		10	10	100%	0	0	Not Activated						
RWCs/MOCs		10	10	100%	0	0	Not Activated	Region VII RWC – returned to Watch/Steady State					



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.