



FEMA

Daily Operations Briefing

Monday, April 28, 2014

8:30 a.m. EDT

Significant Activity: Apr 25 – 28



Significant Events:

- Severe Weather Outbreak – Central U.S. thru MS Valley
- Severe Weather Recovery – North Carolina (FINAL)

Significant Weather:

- Moderate risk of severe thunderstorms – portions TN, MS, AL & LA
- Slight risk of severe thunderstorms – Middle MS Valley to Gulf Coast
- Freezing rain possible – Upper MS Valley
- Heavy snow possible – Northern Plains
- Red Flag Warnings/Elevated/Critical Fire Weather Areas: TX, KS, & NM
- Space Weather: Past 24 hours: none occurred; next 24 hours: none predicted

Tropical Activity: Western Pacific – Tropical Storm 06W (TAPAH)

FEMA Readiness: Region VI Level III; Region IV Enhanced Watch

Severe Weather – Plains to MS Valley



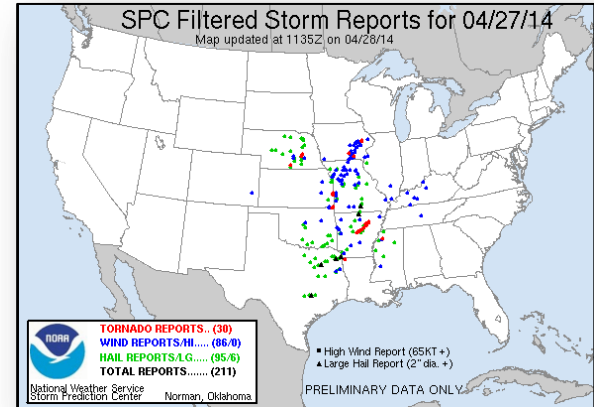
April 27, 2014

- Severe thunderstorms moved across the Central US and MS Valley
- Strong winds, large hail and numerous tornadoes reported

Impact Summary

- 30 tornadoes reported: AR-15, IA-5, NE-3, KS-4, OK-1, MS-1, LA-1
- 19 fatalities reported *(AR DEM, FEMA Region VI, Media sources)*
- 53k customers without power across all affected Regions *(EAGLE I, 9:00 am)*
 - FEMA Region IV: 13k, primarily TN (7k)
 - FEMA Region V: 17k, primarily OH (7k)
 - FEMA Region VI: 22k, primarily AR (15k)
- Numerous homes and buildings damaged/destroyed in OK, KS, & AR
- 8 shelters open with 202 occupants *(ARC Midnight Shelter Report)*

**Note: Customer outage data is provided by the Department of Energy's EAGLE-I system. Comprehensive National coverage of all electrical service providers is not available.*

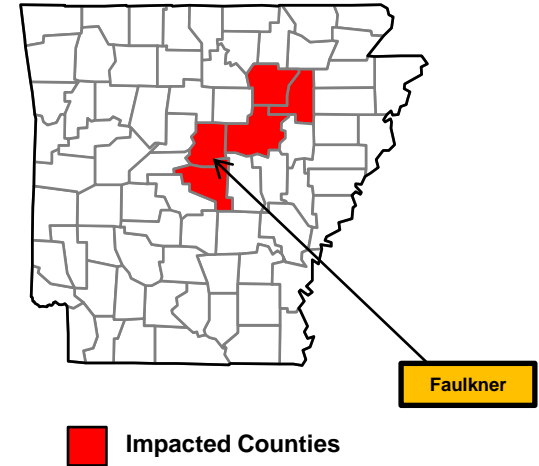


Tornado Impact - Arkansas



Impacts

- Sixteen tornadoes reported across 5 counties in AR
 - 3 in Faulkner County
 - 3 in Jackson County
 - 1 in Pulaski County
 - 5 in White County
 - 3 in Independence County
- 16 fatalities: 10-Faulkner, 5-Pulaski, 1-White counties *(AR DEM)*
- Heaviest damage appears to be in the towns of Mayflower and Vilonia (Faulkner County)
 - Widespread damage reported in each town
 - All main roads in/out of Vilonia are closed
 - Boil water order in effect for Mayflower
- 7 shelters open with 201 occupants *(ARC Midnight Shelter Report)*
- 15k customers without power *(EAGLE-I as of 9:00 a.m. EDT)*

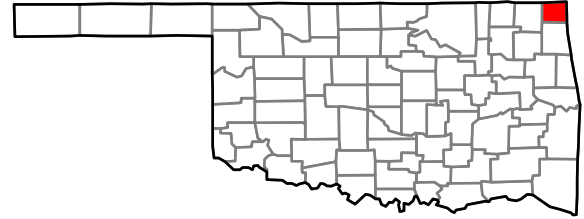


Tornado Impact - Oklahoma



Impacts

- One tornado reported in Quapaw, Oklahoma (pop. 906)
 - 2 fatalities reported *(Media Sources)*
 - Approximately 12 homes destroyed
- Minimal power outages reported

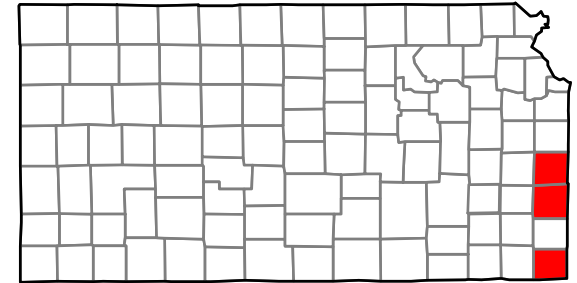


Tornado Impact - Kansas



Impacts

- Four tornadoes reported across 3 counties in Kansas
 - 1 – Baxter Springs (pop. 4k) Cherokee County
 - 1 – Hammond (pop. 15k) Bourbon County
 - 1 – Hume (pop. 336) Linn County
 - 1 – Prescott (pop. 264) Linn County
- Most heavily impacted area was Cherokee County
 - 1 unconfirmed fatality; 25 injuries
 - Search & Rescue operations continuing
 - Approximately 70 homes, 25 businesses destroyed
- Minimal power outages reported

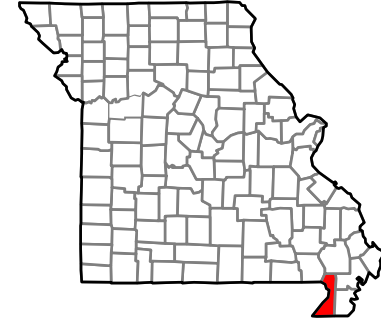


Severe Storm Impact - Missouri



Impacts

- Flash flooding occurring in Campbell (pop. 1k), Dunklin Co
- Unknown number of residents evacuated by law enforcement
- No fatalities or injuries reported
- No unmet needs; no requests for FEMA assistance



Severe Weather – Plains to MS Valley



State/Local Response

- State EOCs in TN, KS and AR Partially Activation
- MS EOC is fully activated
- KS declared a State of Emergency
 - 2 - IMTs mobilized (NE/SE Region)
- 7 shelters open in AR with 202 occupants
- One shelter open in OK with 1 occupant

FEMA Response

- FEMA Region VI is activated to Level III; IMATs deployed to AR & OK
- FEMA Region IV is at an Enhanced Watch; LNOs deployed to AL, TN & MS
- FEMA Region VII at Watch/Steady State; LNO on alert for Kansas
- US&R TX-TF1 and White IST activated/deploying To Little Rock AFB, AR
- US&R NE-TF1 on alert
- FEMA NRCC activated to Level III

Severe Weather Recovery – North Carolina (FINAL)

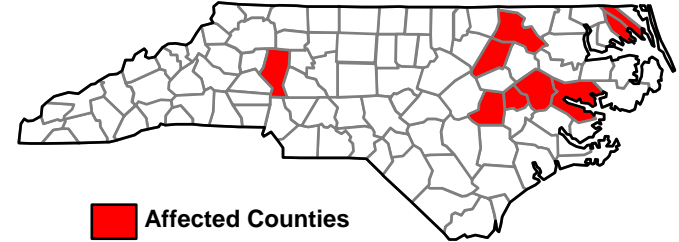


April 25, 2014

- Severe thunderstorms swept across the State
- Most heavily impacted location was Beaufort County

Impacts

- 10 possible tornadoes across 7 counties: Nash, Franklin, Halifax, Greene, Pitt, Beaufort, & Pasquotank (7 have preliminary EF Ratings; one was an EF 3 in Beaufort County)
- 1 confirmed fatality; 22 (+7) injuries
- Preliminary reports of 150- 200 homes damaged or destroyed
- No significant power outages

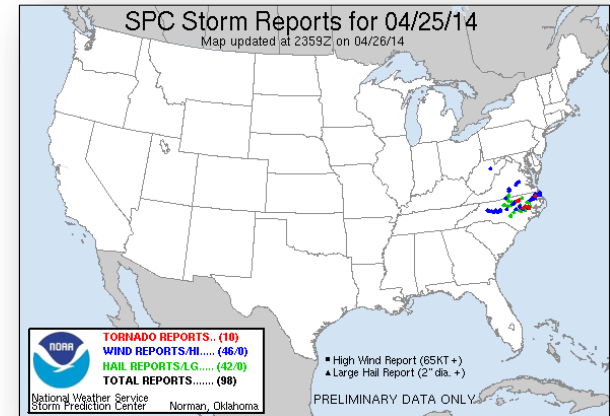


State/Local Response

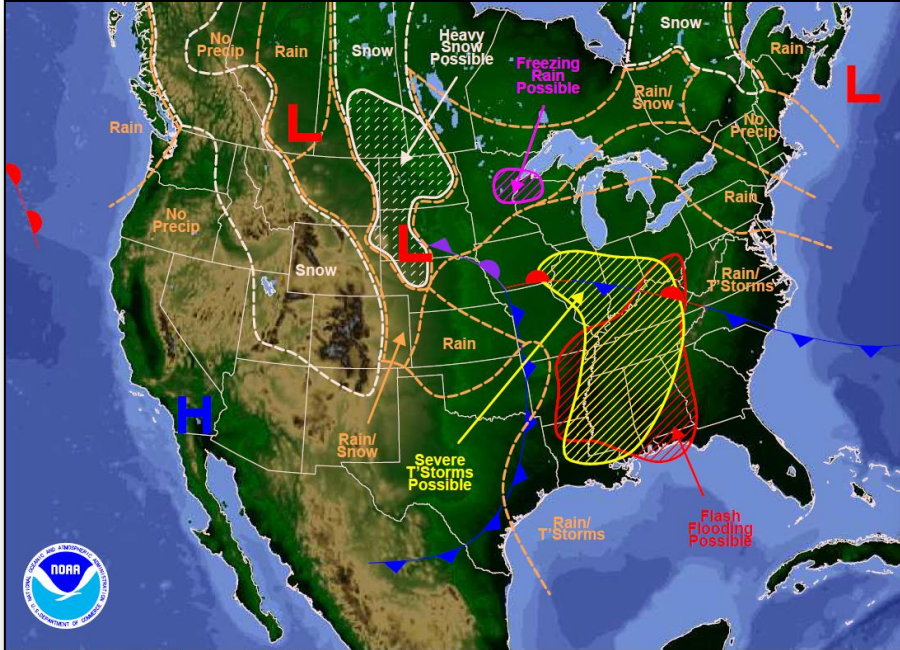
- NC EOC at Level IV (Monitoring)
- Beaufort, Chowan and Perquimans counties declared local states of emergency
- IA PDAs requested for 4 counties
- 1 ARC shelters open in NC with no occupants

Federal Response

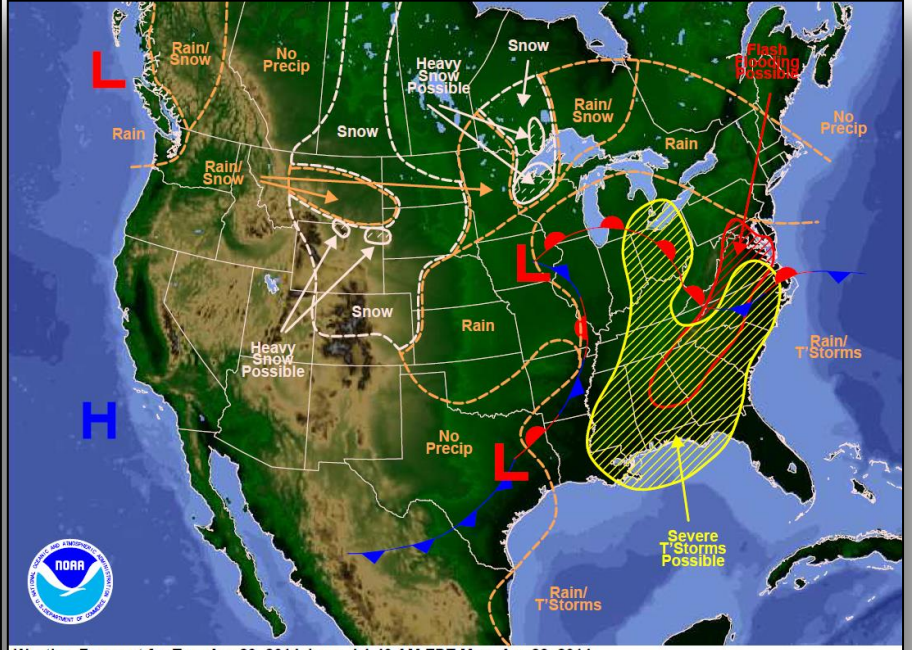
- FEMA Region IV is at Enhanced Watch
- IMAT already deployed to JFO in NC
- No requests for FEMA assistance



National Weather Forecast

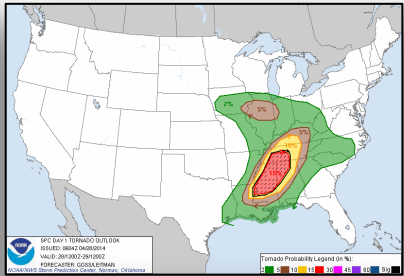
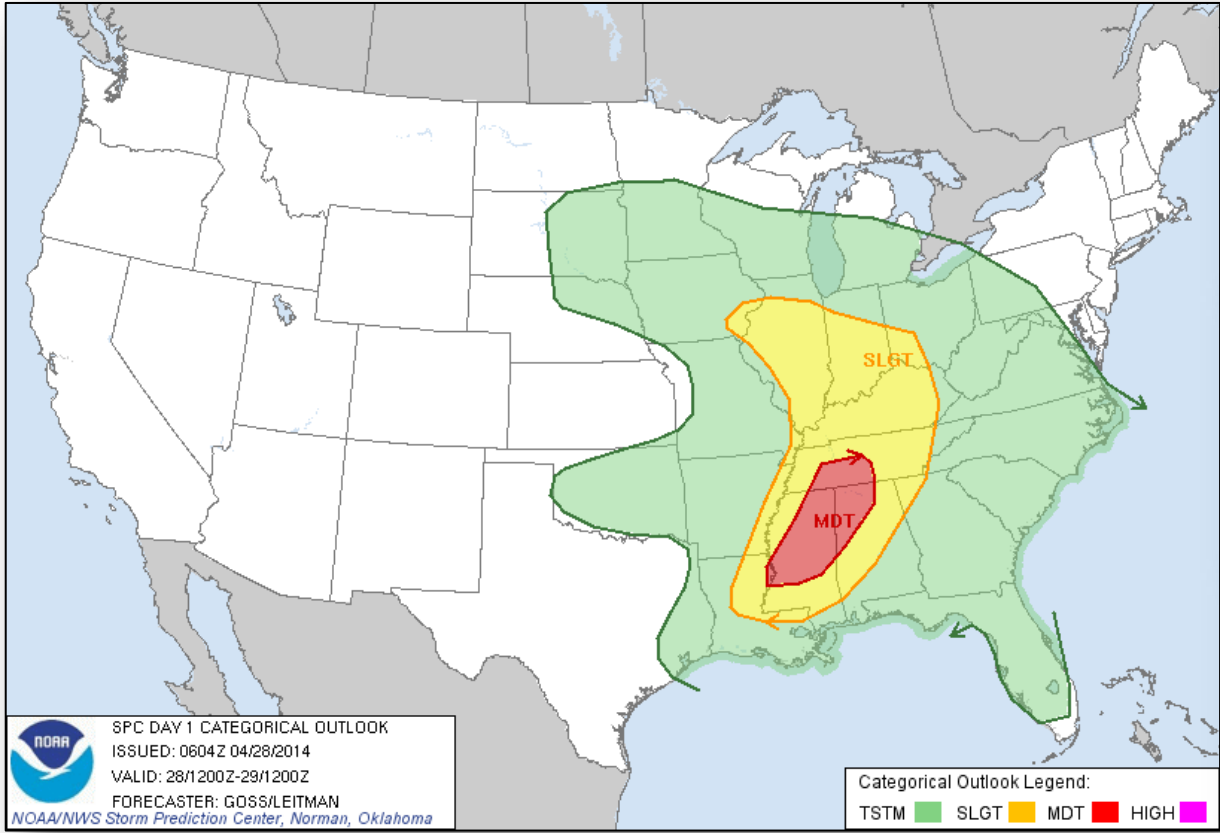


Weather Forecast for Mon, Apr 28, 2014, issued 3:37 AM EDT
DOC/NOAA/NWS/NCEP/Weather Prediction Center
Prepared by McCreynolds based on WPC, SPC and NHC forecasts

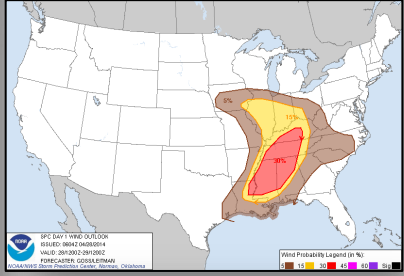


Weather Forecast for Tue, Apr 29, 2014, issued 4:40 AM EDT Mon, Apr 28, 2014
DOC/NOAA/NWS/NCEP/Weather Prediction Center
Prepared by McCreynolds based on WPC, SPC and NHC forecasts

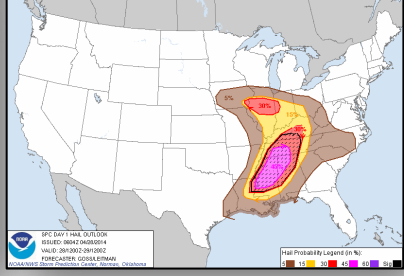
Today's Severe Weather Outlook



Tornado



Wind



Hail



Severe Weather Outlook

Day 1 (Monday)

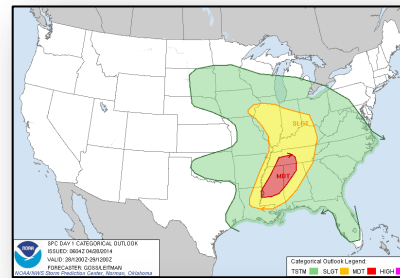
- There is a moderate risk of severe thunderstorms over parts of western and middle TN, northern and central MS, northwestern AL into far north LA
- There is a slight risk of severe thunderstorms from parts of the Middle MS & Ohio valleys, southwestward to the Lower MS Valley and central Gulf States & eastward to the Central & Southern Appalachians

Day 2 (Tuesday)

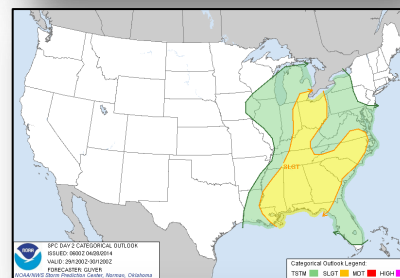
- There is a slight risk of severe thunderstorms across much of the Gulf Coast/southeast states and Mid-west/Ohio valley.

Day 3 (Wednesday)

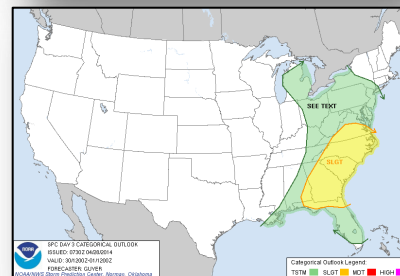
- There is a slight risk of severe thunderstorms across the Southeast States and Mid-Atlantic



Day 1



Day 2

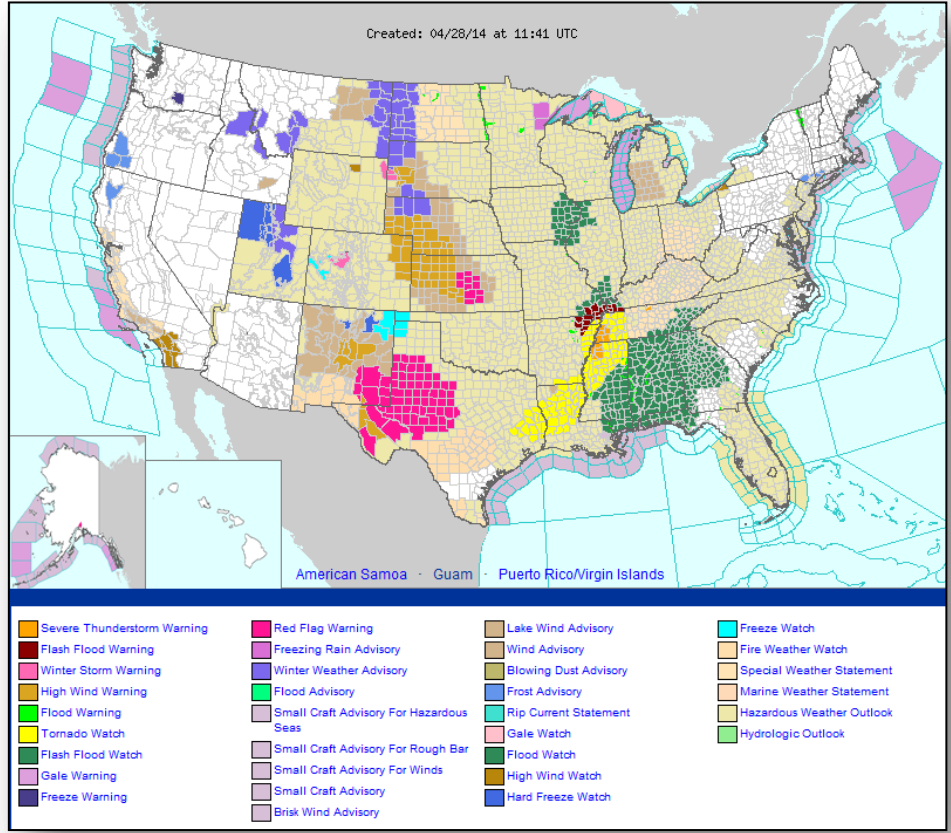


Day 3

Active Watches/Warnings



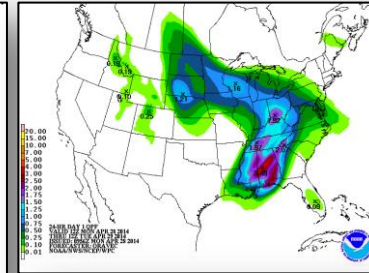
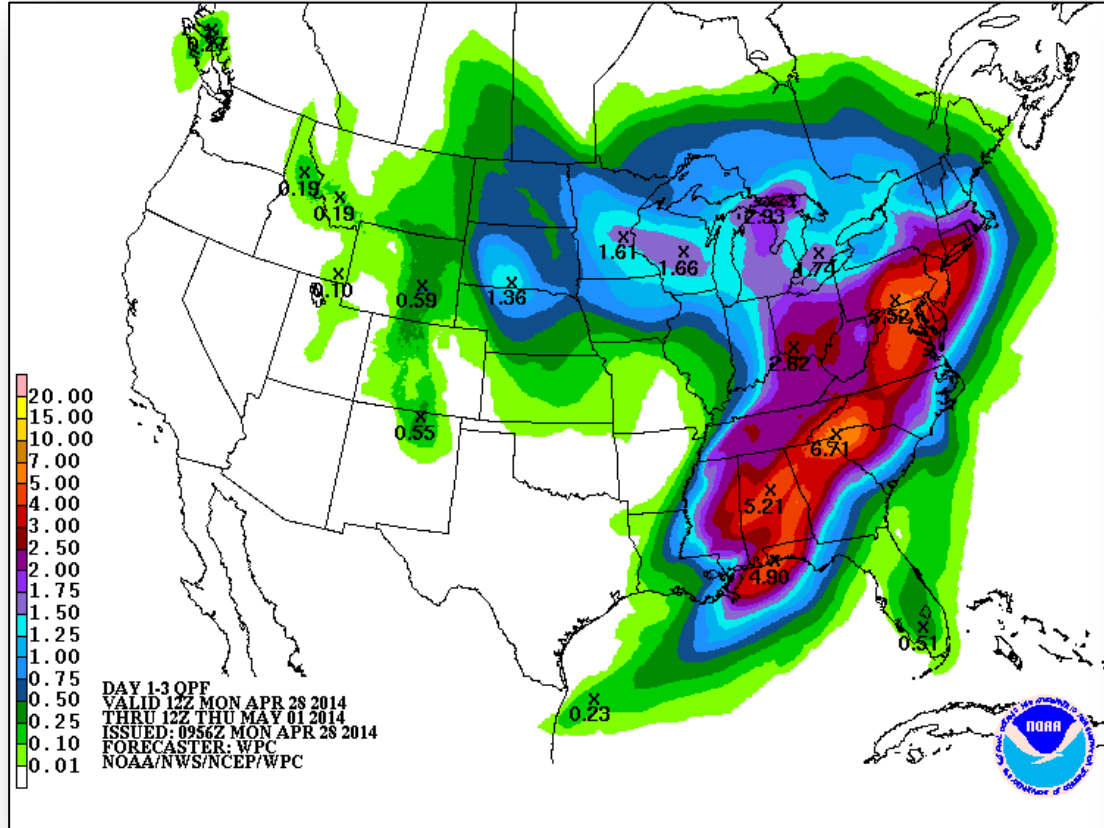
FEMA



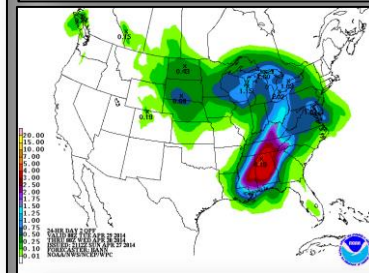
Precipitation Forecast – 3 Day



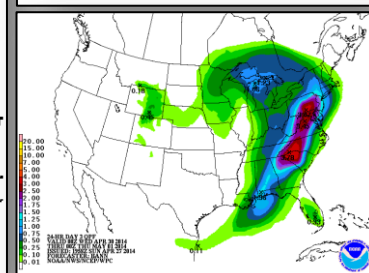
FEMA



Day 1

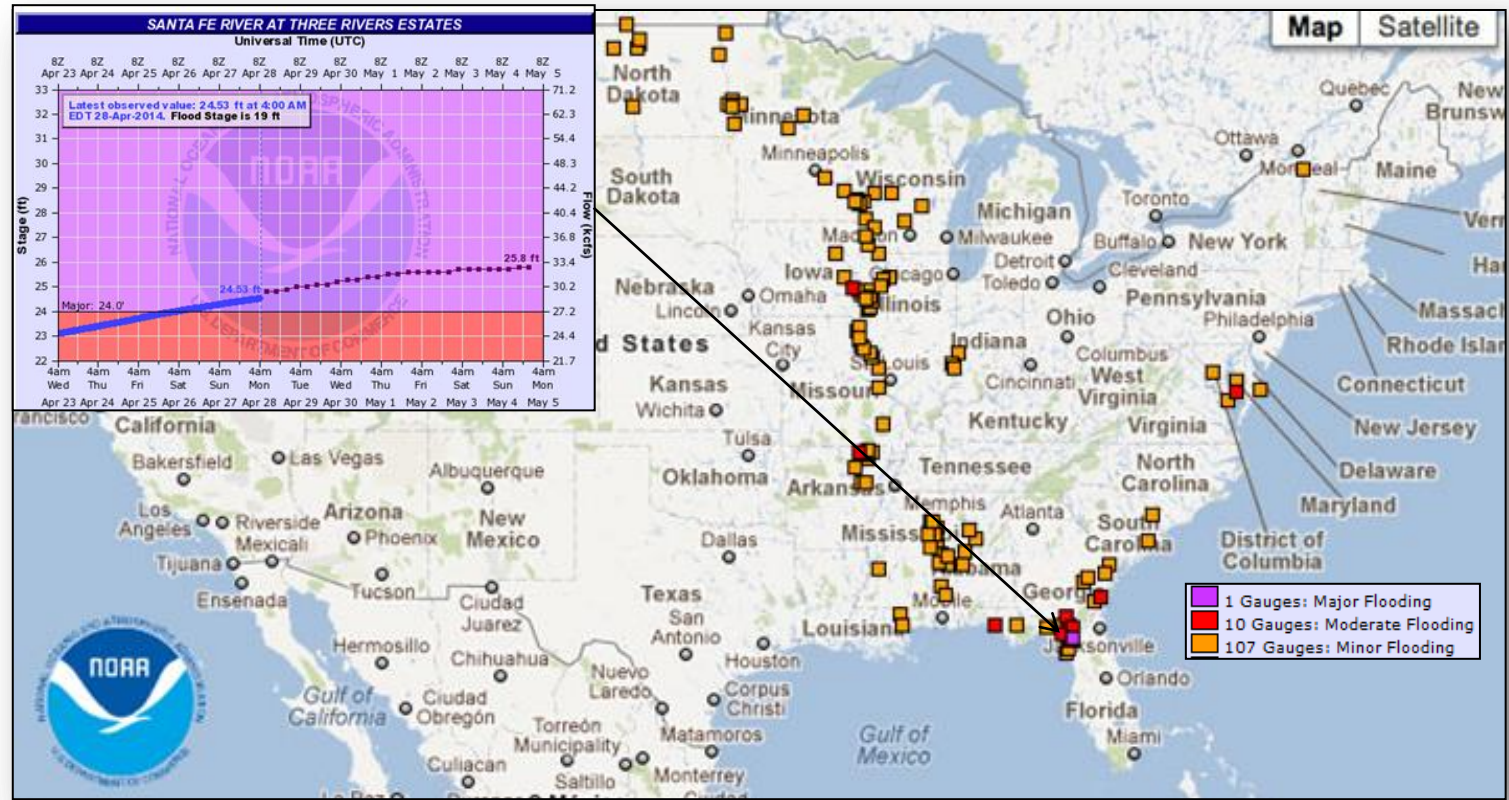


Day 2



Day 3

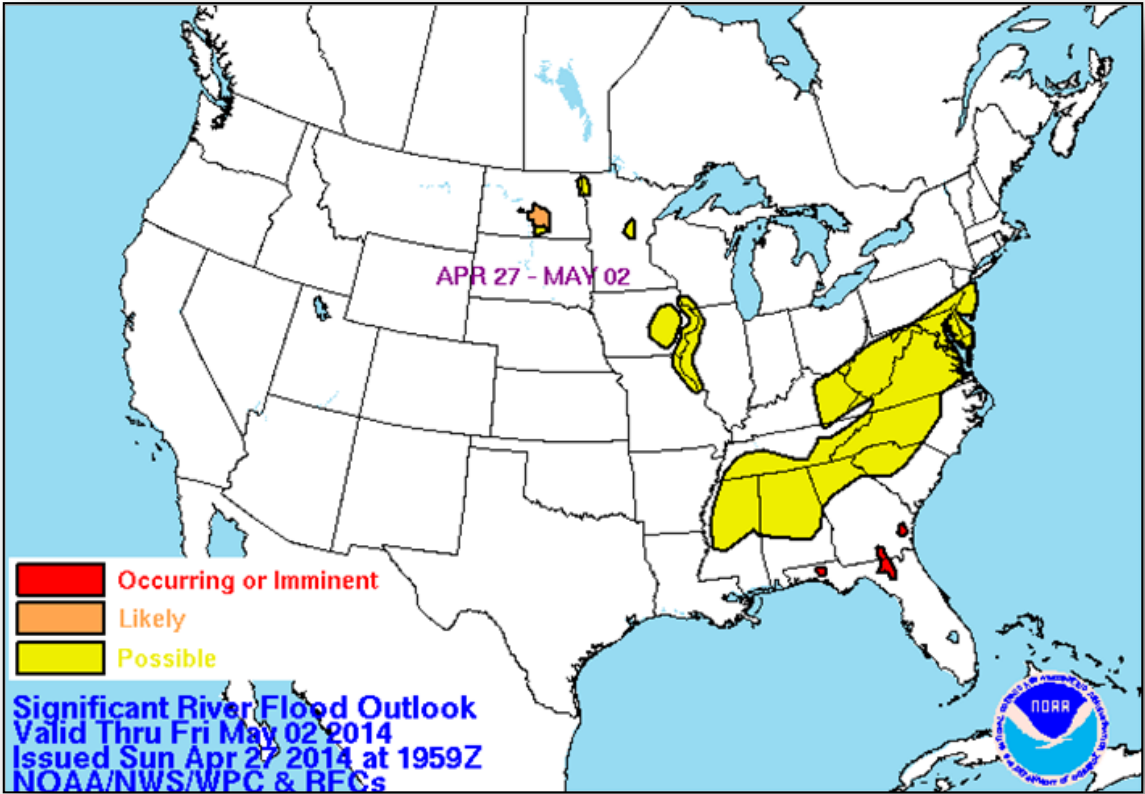
River Forecast



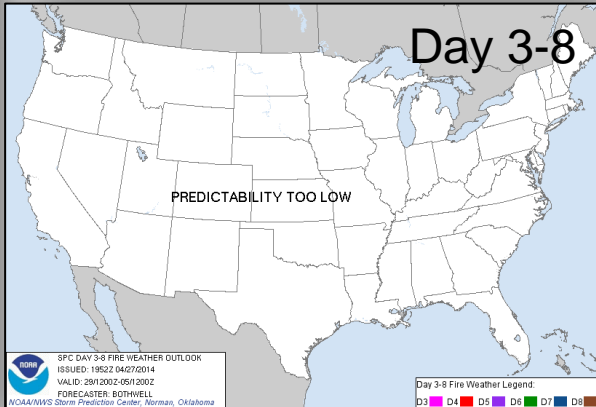
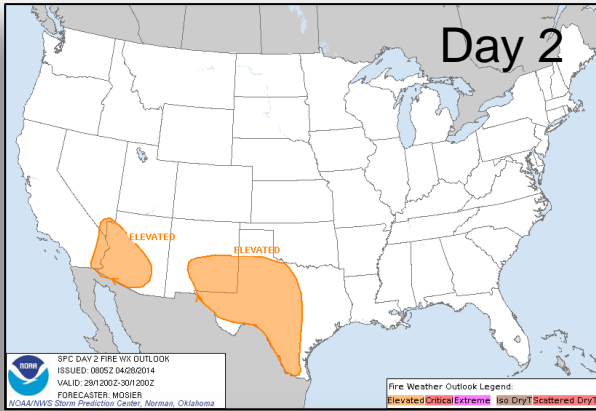
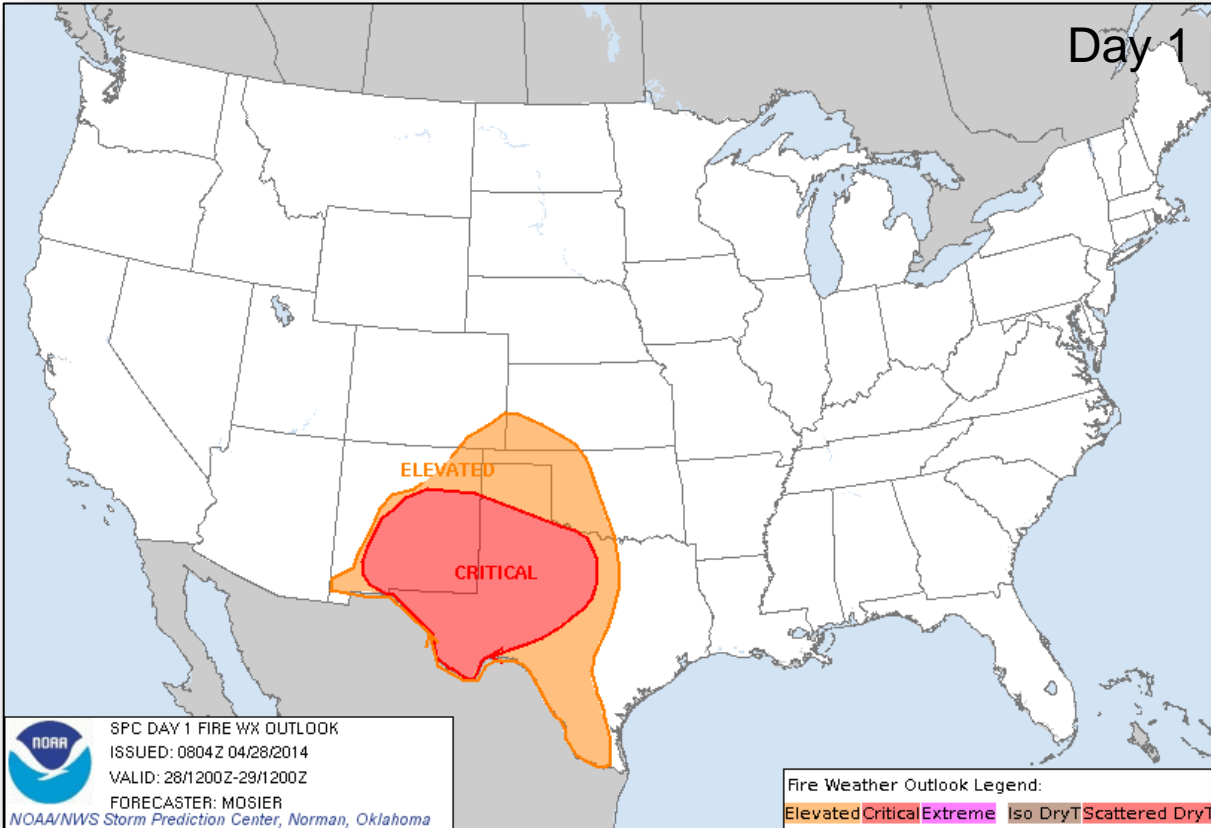
Significant River Flood Outlook



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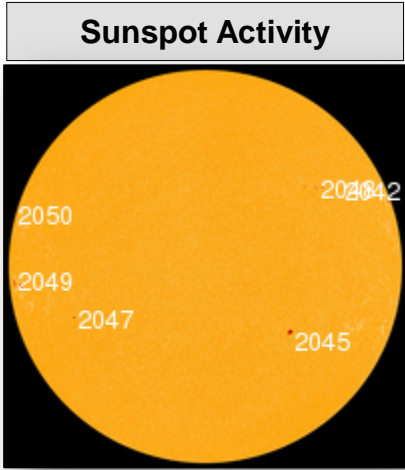
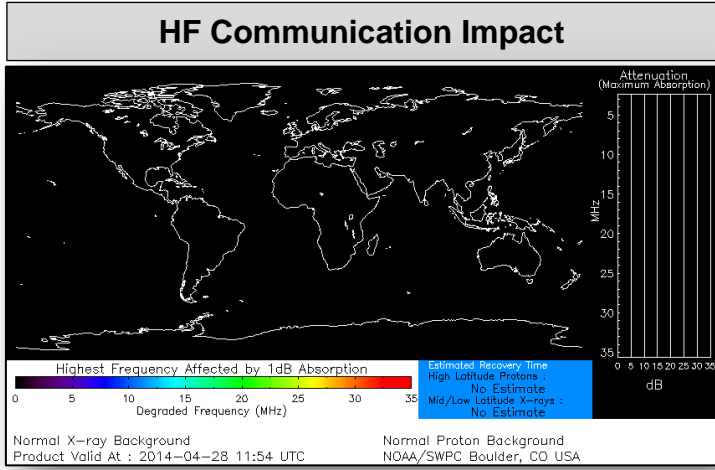
Critical Fire Weather Areas, Days 1 – 8



Space Weather



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



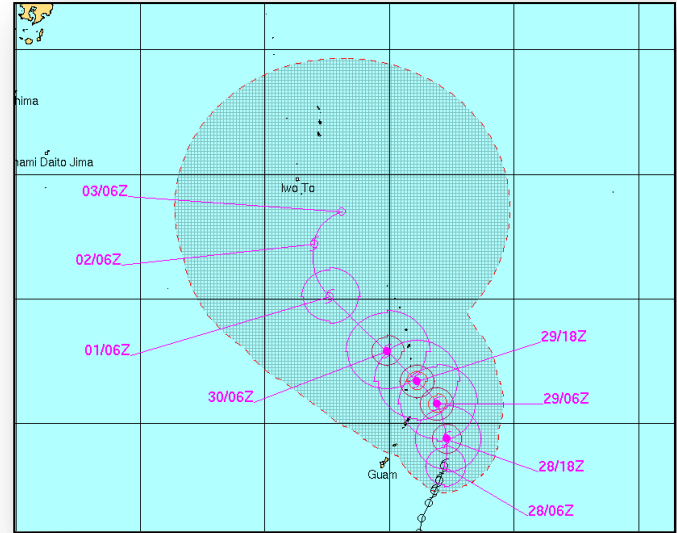
Western Pacific – Tropical Storm 06W (TAPAH)



FEMA

As of 8:00 a.m. EDT (Warning 5)

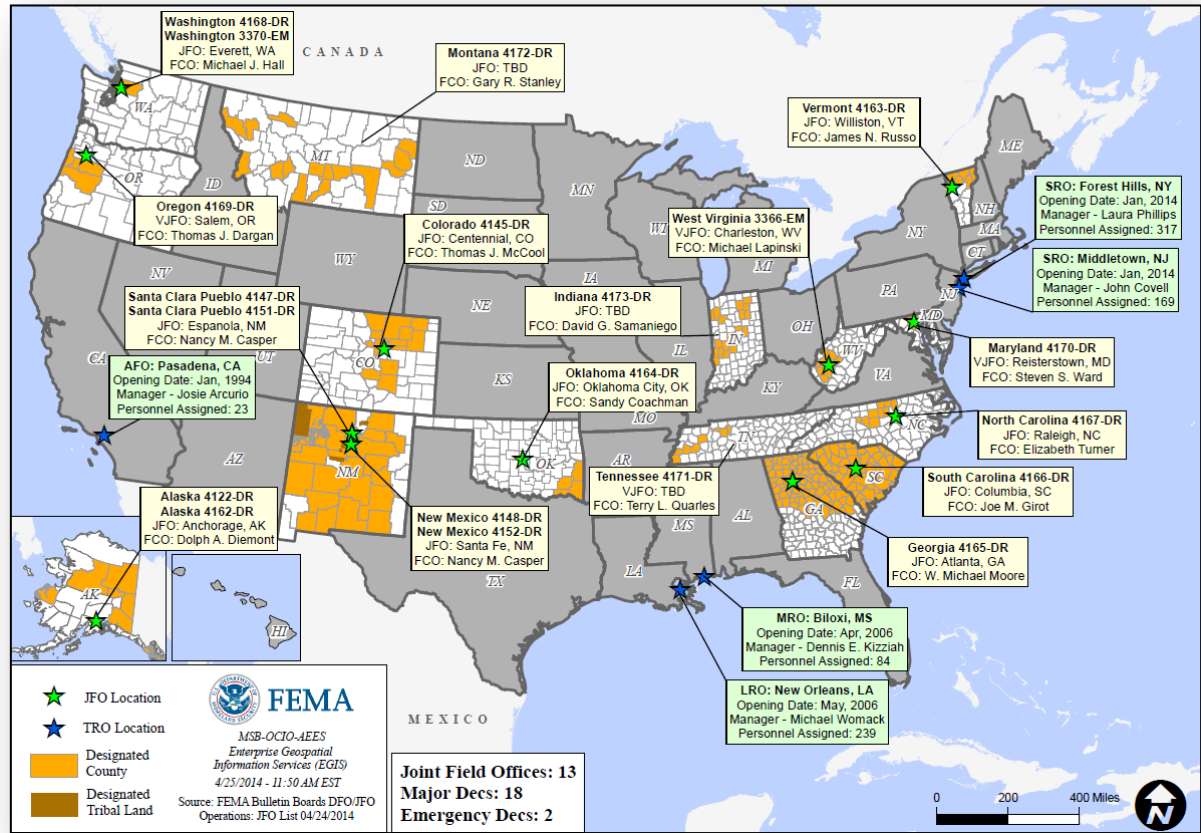
- The storm is located area located 185 miles E of Guam
- Moving NNE at 7 mph
- Expected to turn in a more northerly direction, gradually turning to the NNW on Tuesday with little change in forward speed
- Maximum sustained winds 60 mph
- Forecast to continue to intensify and reach typhoon intensity within the next 6 to 12 hours.
- TS Warning in effect for Saipan and Tinian; TS Watch in effect for Alamagan and Pagan
- CNMI and Guam are monitoring but remain at Normal Operations



Open Field Offices as of April 28, 2014



FEMA



FEMA Readiness – Deployable Teams/Assets



Deployable Teams/Assets									
Resource	Status	Total	Available		Partially Available	Not Available	Deployed Activated	Comments	Rating Criterion
FCO		39	17	44%	0	1	21		OFDC Readiness: FCO Green Yellow Red Type 1 3+ 2 1 Type 2 4+ 3 2 Type 3 4 3 2 FDRC 3 2 1
FDRC		9	6	56%	0	0	3		
US&R		28	25	89%	1	1	1	<ul style="list-style-type: none"> NM-TF1 (Yellow – Conditional) TX-TF1 (Blue-Deployed to AR) April 28, 2014 WA-TF1 (Red-NMC) until 5/10 NV-TF1 (Green-FMC) as of April 25, 2014 White IST Deployed to AR April 28, 2014 IST Central Cache Deployed to AR April 28, 2014 	<ul style="list-style-type: none"> Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed
National IMAT		3	2	67%	0	0	1	<ul style="list-style-type: none"> IMAT West deployed to WA for mudslide 	<ul style="list-style-type: none"> Green: 3 avail Yellow: 1 avail Red: 0 avail <i>Individual N-IMAT red if 50% of Section Chiefs and/or Team Leader is unavailable for deployment.</i>
Regional IMAT		13	3	23%	1	3	6	<ul style="list-style-type: none"> Region IV deployed to NC & SC Region VI deployed to OK, AR Region VIII deployed to MT Region X deployed to WA Region II Partially Mission Capable (Team I) Not Mission Capable: <ul style="list-style-type: none"> Region V, VII, IX: Personnel shortages 	<ul style="list-style-type: none"> Green: 7 or more avail Yellow: 4 - 6 teams available Red: > 8 teams deployed/unavailable <i>R-IMAT also red if TL Ops/Log Chief is unavailable and has no qualified replacement.</i>
MCOV		55	51	92%	0	2	2	<ul style="list-style-type: none"> 2 not available – maintenance 2 remain deployed in WA 	<ul style="list-style-type: none"> Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed

FEMA Readiness – National/Regional Teams



National/Regional Teams									
Resource	Status	Total	Available		Partially Available	Not Available	Deployed/ Activated	Comments	Rating Criterion
NWC		5	5	100%	0	0	24/7		<ul style="list-style-type: none"> • Green = FMC • Yellow = PMC • Red = NMC
NRCC		2	377	91%	0	34	Not Activated		
HLT		1	1	100%	0	0	Not Activated		
DEST							Not Activated		
RRCCs		10	8	80%	0	0	Regions IV, VI	Region IV – Enhanced Watch Region VI – Level III	
RWCs/MOCs		10	10	100%	0	0	24/7		



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.