



FEMA

Daily Operations Briefing

Wednesday, May 28, 2014

8:30 a.m. EDT

Significant Activity: May 27 – 28



Significant Events:

- Tropical Storm Amanda – Eastern Pacific

Significant Weather:

- Slight risk of severe thunderstorms – Lower Mississippi and Northern Plains
- Heavy rain and Flood Flash Flooding – Gulf Coast
- Elevated/Critical Fire Weather areas – CA & NV
- Red Flag Warnings – CA, AK & UT
- Space Weather: Past 24 hours: none observed; next 24 hours: none predicted

FEMA Readiness: No significant changes

Hurricane Preparedness Week – May 25-31



FEMA

NATIONAL HURRICANE PREPAREDNESS WEEK
MAY 25 TO 31, 2014

Sun	May 25	Hurricane Basics
Mon	May 26	Storm Surge
Tues	May 27	Wind
Wed	May 28	Inland Flooding
Thur	May 29	Forecast Process
Fri	May 30	Get a Plan
Sat	May 31	After the Storm

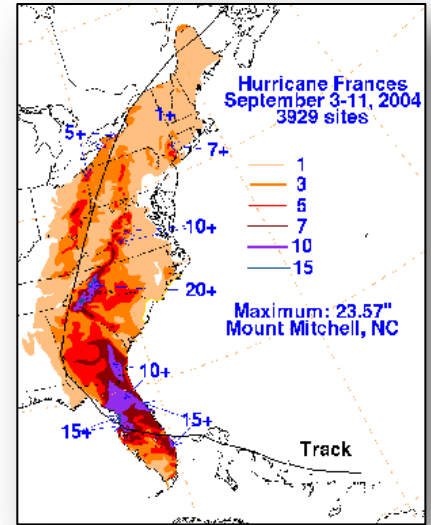
hurricanes.gov/prepare & ready.gov

Hurricane Preparedness Week



Heavy Rainfall and Inland Flooding

- Tropical cyclones often produce widespread torrential rains in excess of 6 in.
- Torrential rains may result in deadly and destructive floods
- Flooding is the major threat from tropical cyclones for people living inland
- Flash flooding or rapid rises in waters levels can occur quickly due to intense rainfall
- Longer term flooding on rivers and streams can persist for several days after the storm
- Rainfall amounts are not directly related to the strength of tropical cyclones
- Slower moving and larger storms produce more rainfall.
- In addition, mountainous terrain enhances rainfall from a tropical cyclone



Hurricane Frances Rainfall- Weather Prediction Center, NOAA

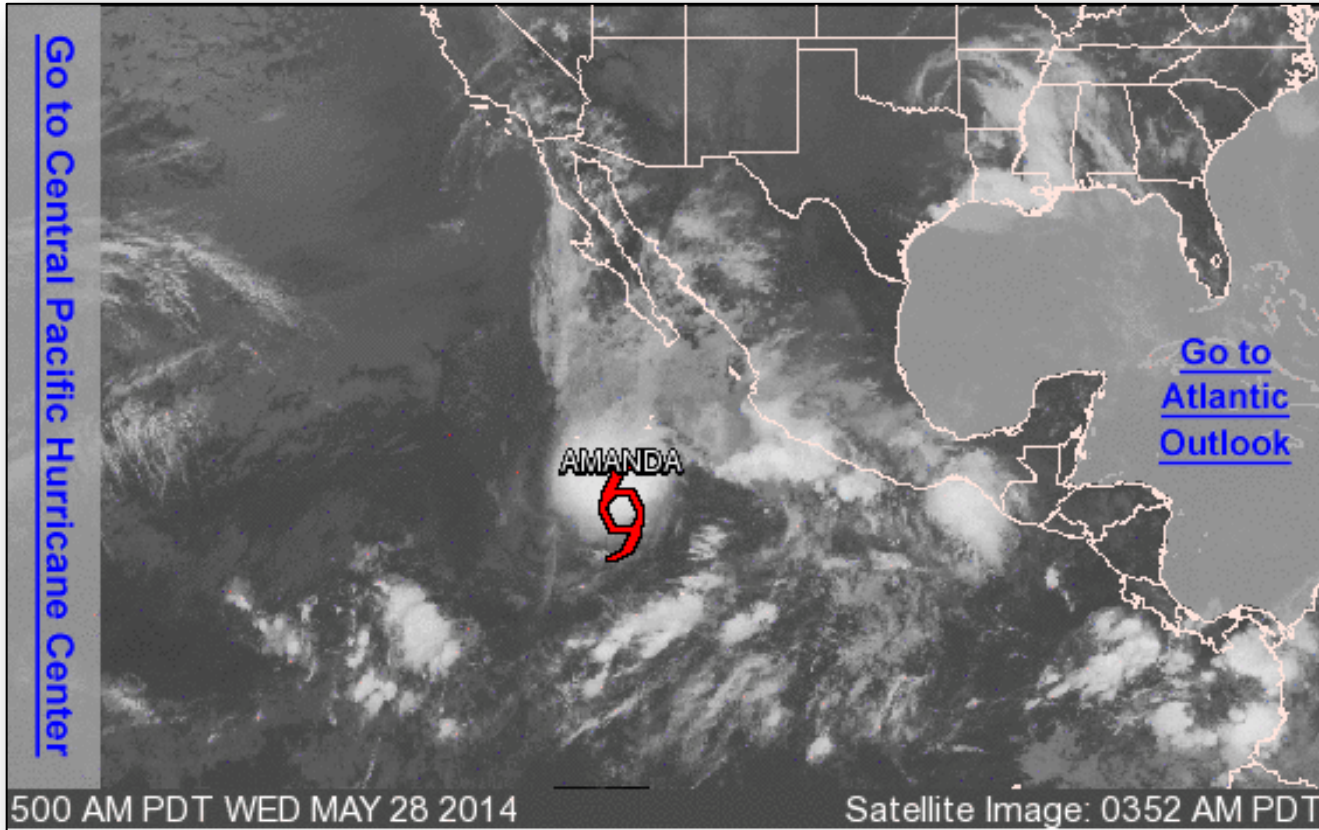


Hurricane Ivan Flooding, Asheville, NC -Sept 2004/FEMA

Eastern Pacific – Tropical Outlook



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[Go to Central Pacific Hurricane Center](#)

[Go to Atlantic Outlook](#)

500 AM PDT WED MAY 28 2014

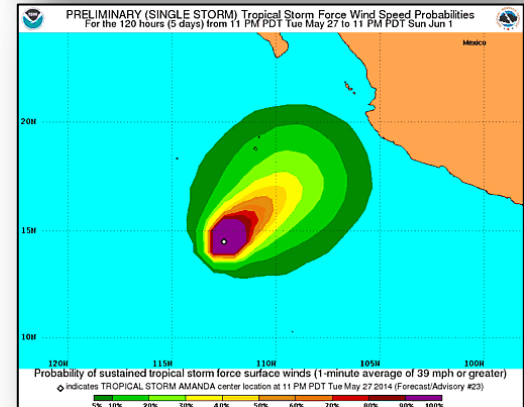
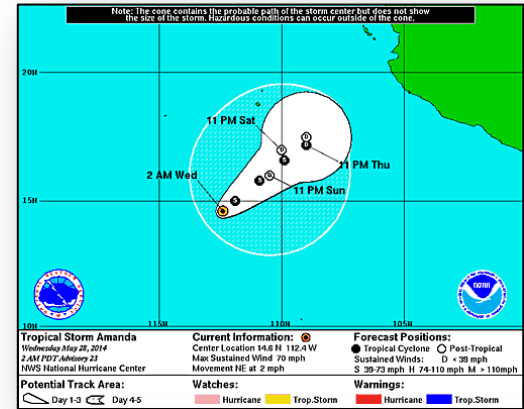
Satellite Image: 0352 AM PDT

Eastern Pacific – Tropical Storm Amanda



As of 8:00 a.m. EDT, May 28

- Located 595 miles SSW of the south of Baja California Mexico
- Maximum sustained winds of 70 mph
- Moving NE at 2 mph
- Tropical Storm Force Winds extend outward 90 miles
- Continued weakening is forecast for the next 48 hours
- Could become a tropical depression by Thursday night
- No threat to the U.S. or its territories; no coastal watches or warnings in effect



Wildfire Summary



Fire Name (County)	FMAG #	Acres burned	% Contained Est. Containment date	Evacuations (Residents)	Structures Threatened	Structures Destroyed	Fatalities / Injuries
Alaska							
Funny River Fire – (FINAL) (Kenai Peninsula Borough)	Not Requested	183,295 (+7,226)	30%	0	0	0	0/0
Arizona							
Slide Fire - (FINAL) (Coconino County)	Request Denied May 21, 2014	20,369 (+1,869)	45% (+10)	0	350	0	0/0
California							
Hunters Fire - (FINAL) (Mariposa County)	Not Requested	1,300 (+650)	20%	0	100	3	0/5

Disaster Requests & Declarations



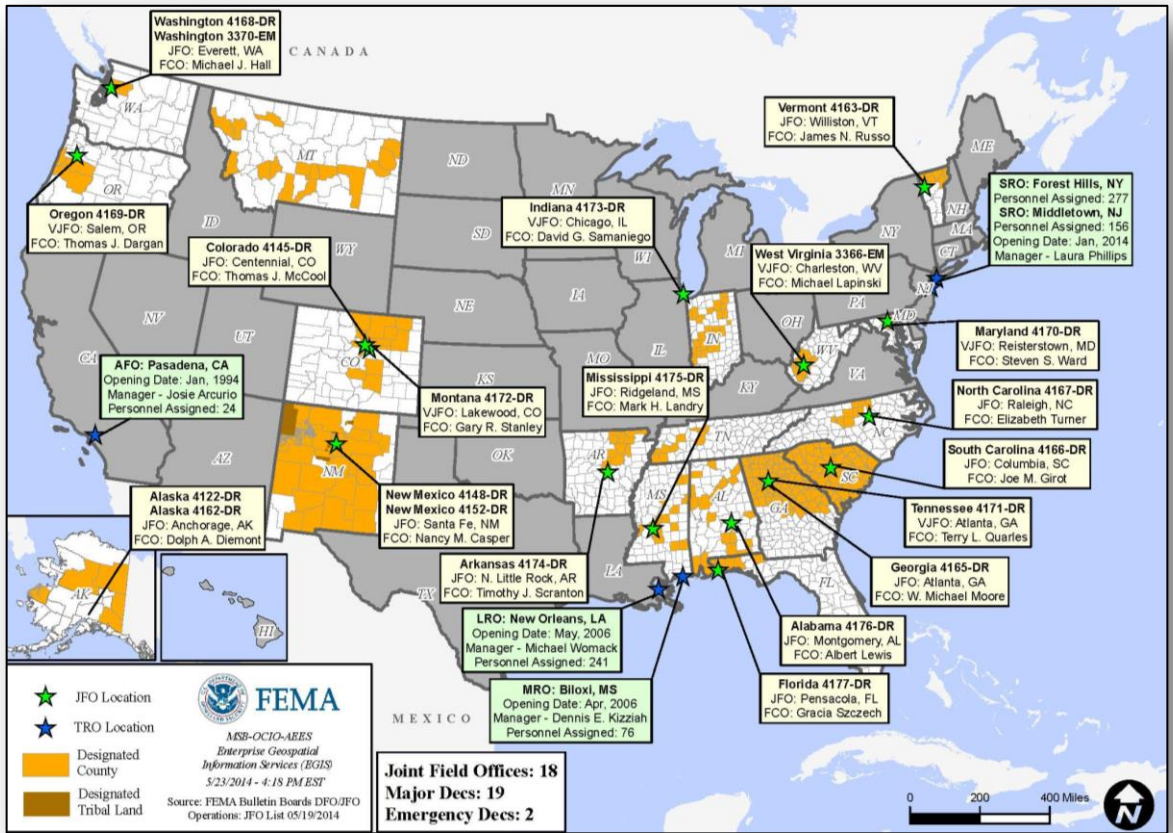
Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
2	Date Requested	0	0
NH – DR Severe Storms and Flooding	May 21, 2014		
VT – DR Flooding	May 21, 2014		

Joint Preliminary Damage Assessments



Region	State / Location	Event	IA/PA	Number of Counties		Start – End
				Requested	Complete	
II	NY	Wind & Flooding May 16-17	PA	6	0	5/28-TBD
IV	FL	Big Bend Rain Event April 2014	IA	2	0	5/27- 6/9
			PA	6	0	5/27- 6/9

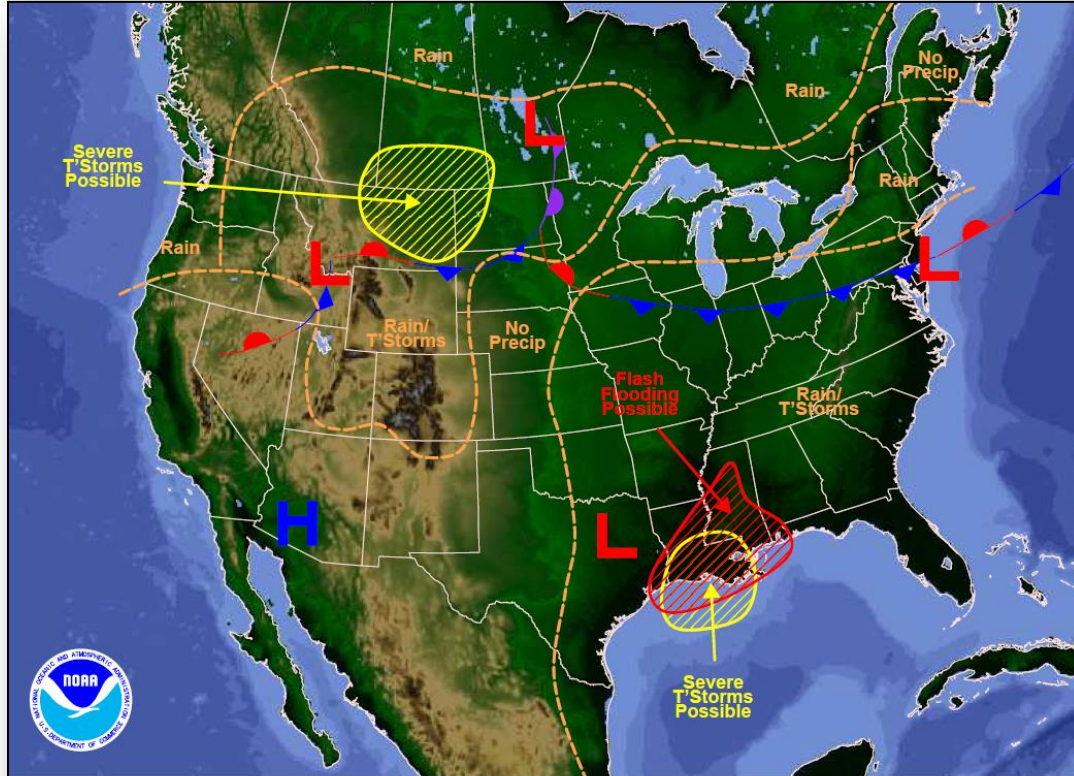
Open Field Offices as of May 28, 2014



National Weather Forecast



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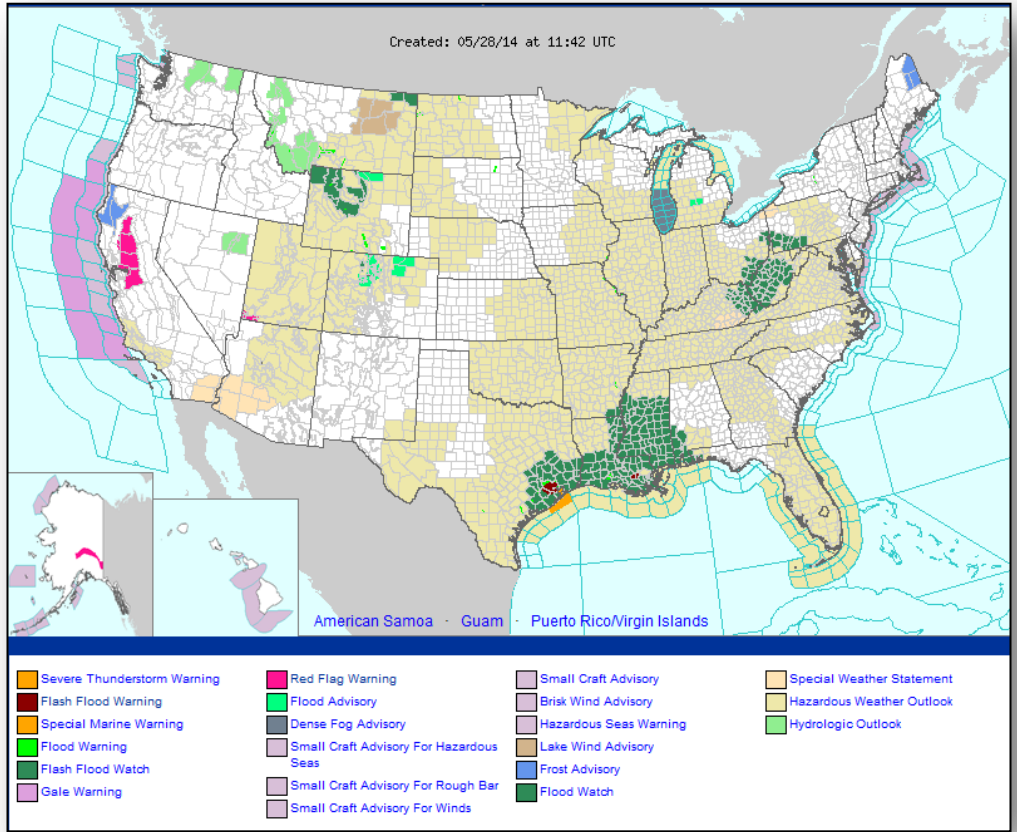


Weather Forecast for Wed, May 28, 2014, issued 3:17 AM EDT
DOC/NOAA/NWS/NCEP/Weather Prediction Center
Prepared by McCreynolds based on WPC, SPC and NHC forecasts

Active Watches/Warnings

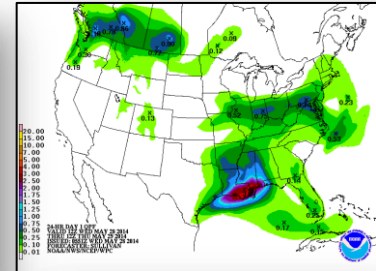
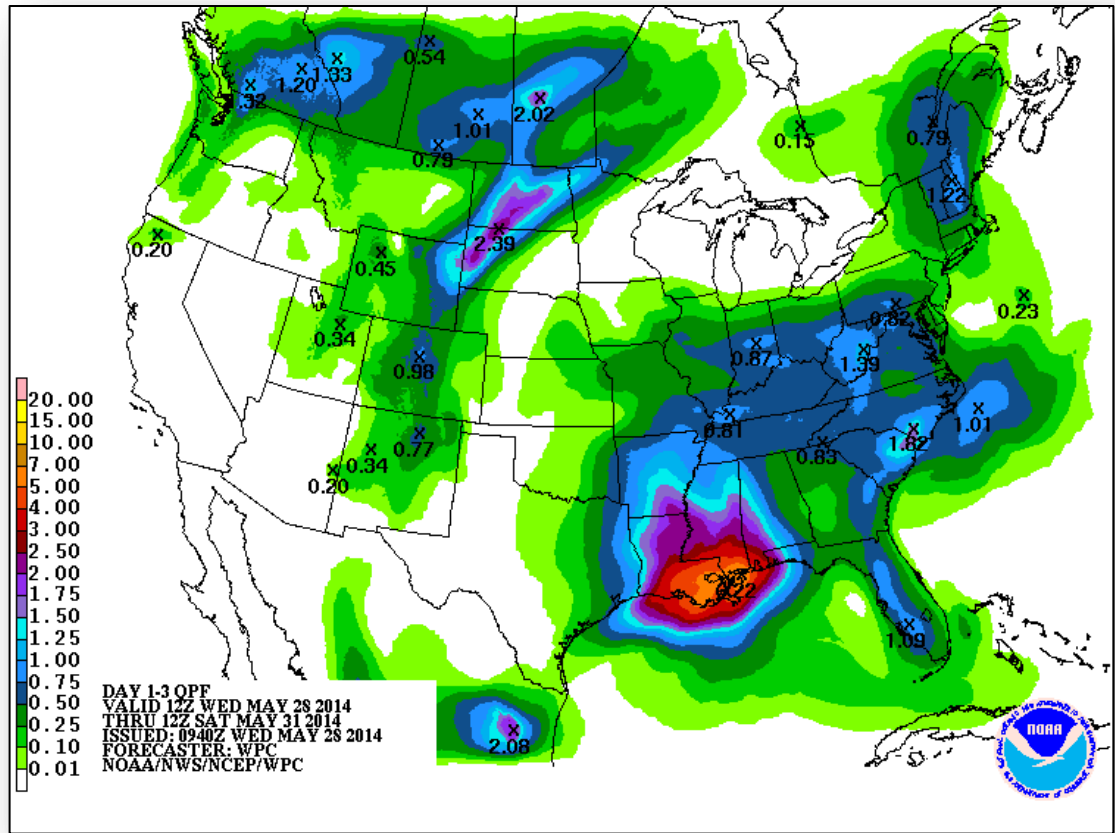


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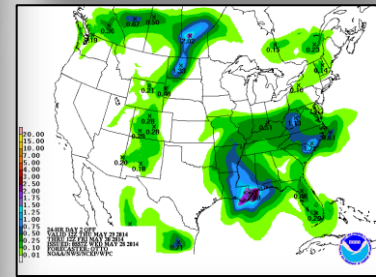




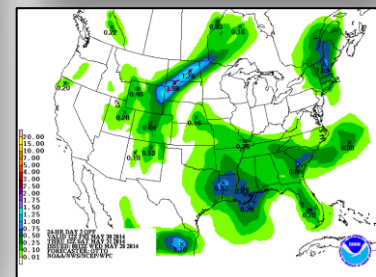
Precipitation Forecast – 3 Day



Day 1



Day 2

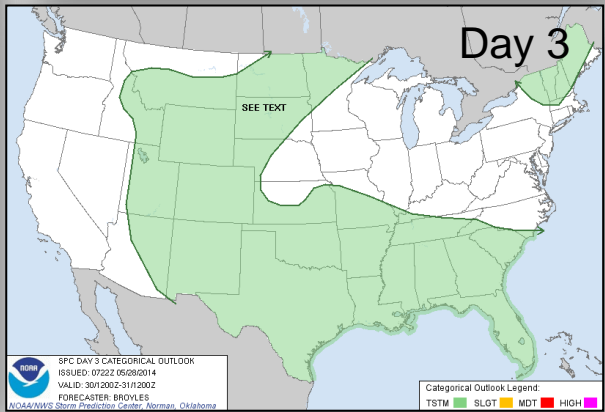
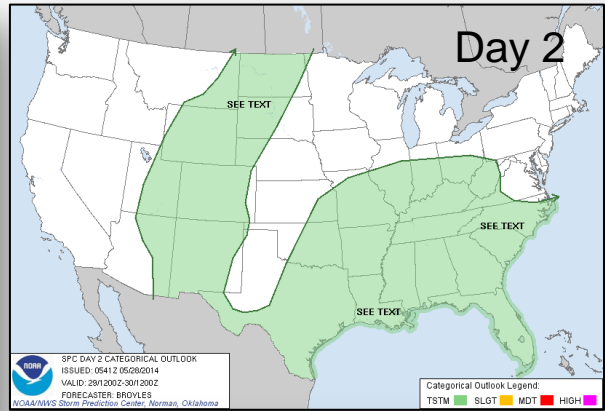
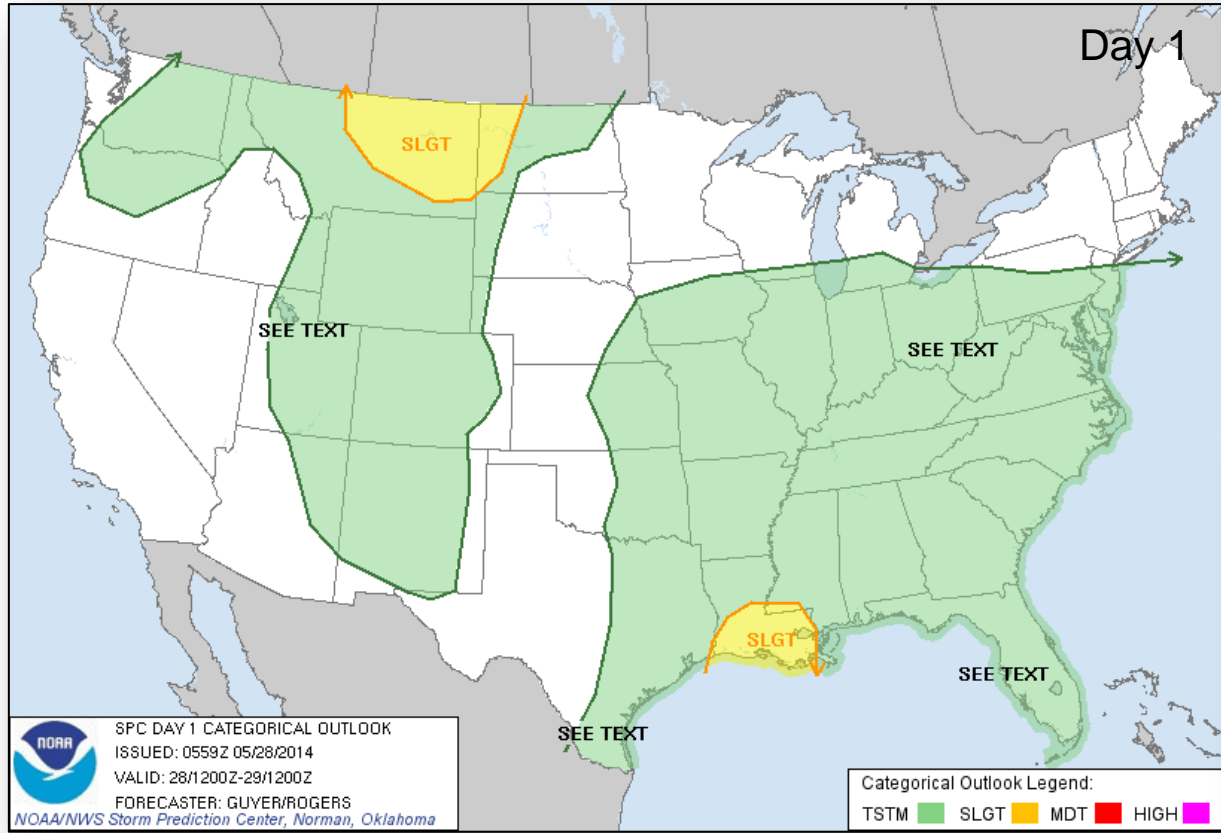


Day 3

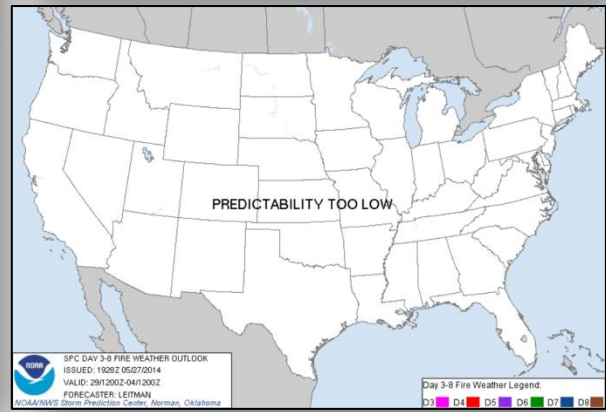
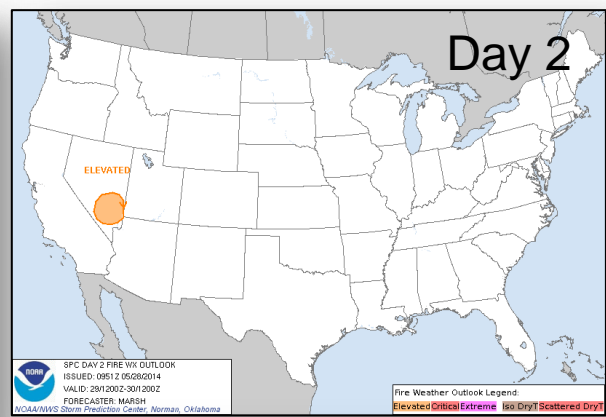
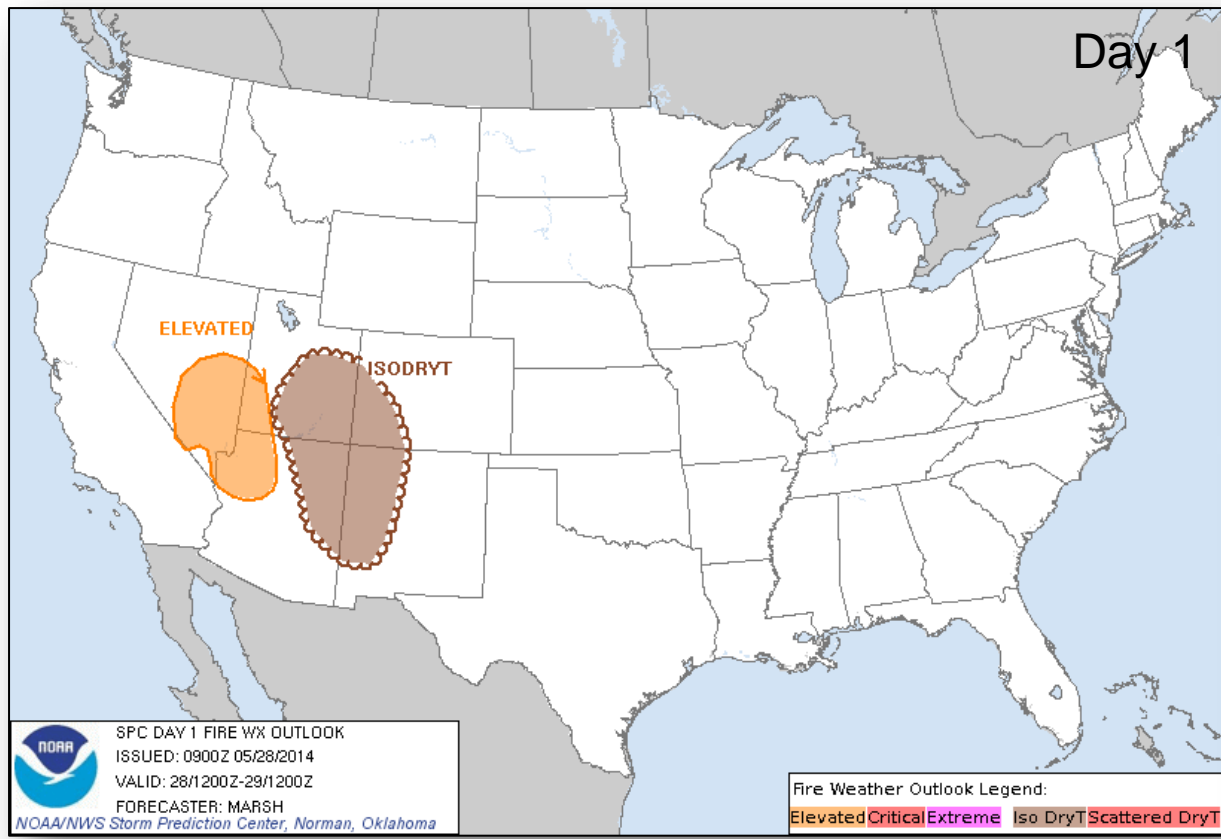
River Forecast



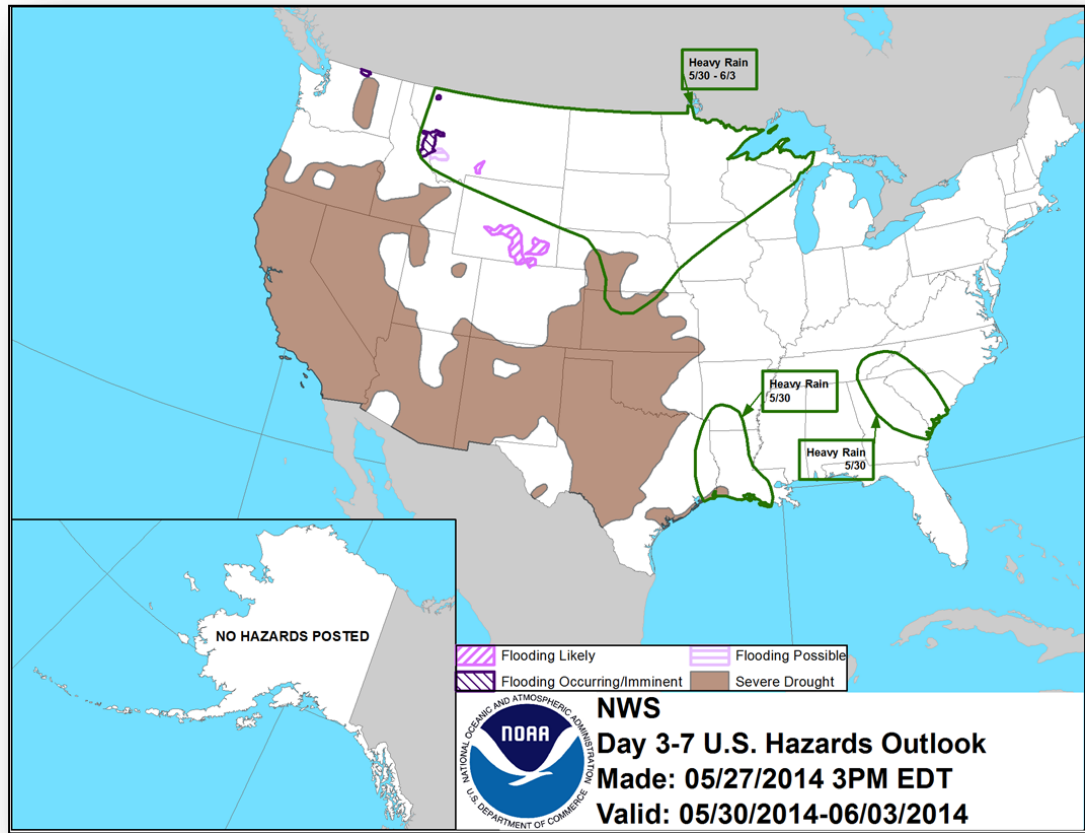
Convective Outlook, Day 1 – 3



Critical Fire Weather Areas – Days 1 – 8



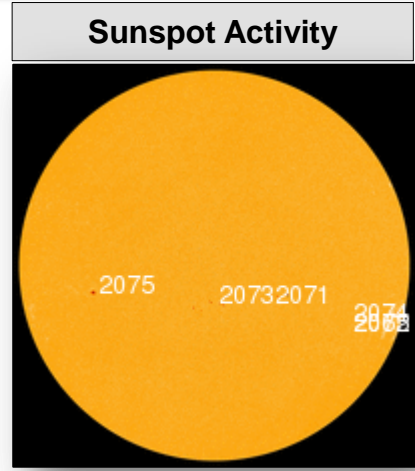
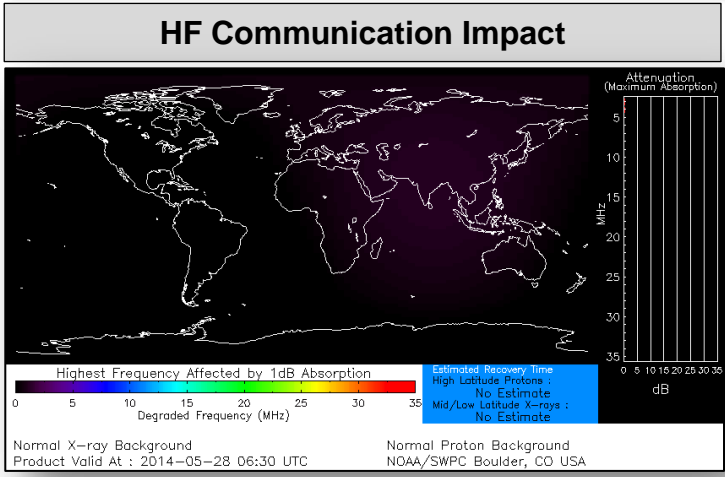
Hazard Outlook: May 30 – June 3



Space Weather

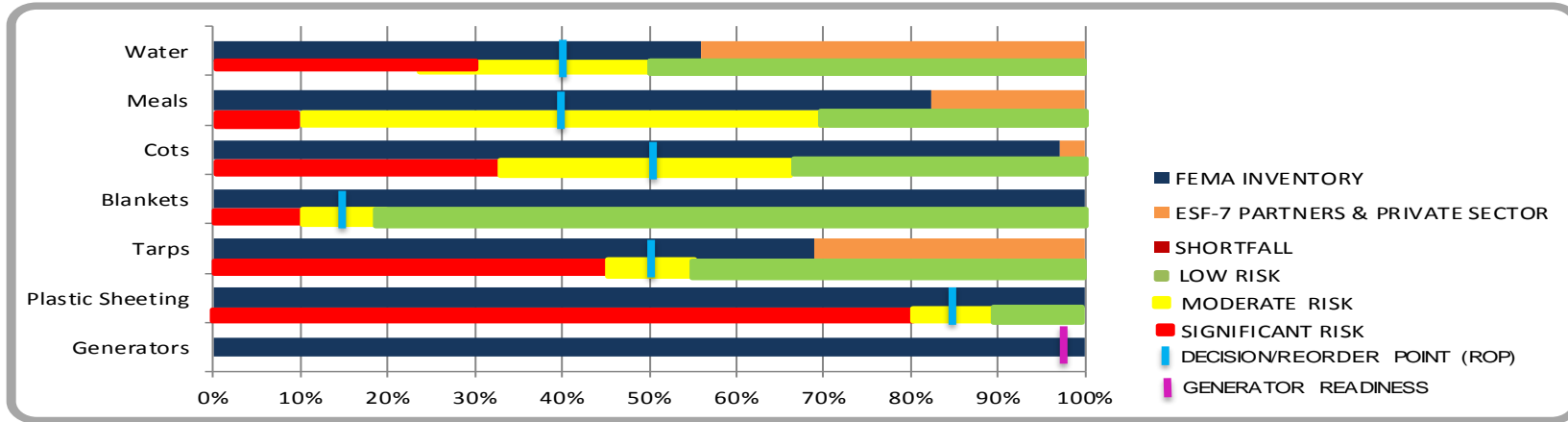


NOAA Scales Activity (Range: 1/minor to 5/extreme)	Past 24 Hours	Current	Next 24 Hours
Space Weather Activity:	None	None	None
• Geomagnetic Storms	None	None	None
• Solar Radiation Storms	None	None	None
• Radio Blackouts	None	None	None



FEMA CONUS Commodity Readiness

as of May 27, 2014



Commodity	Atlanta	Ft. Worth	Frederick	Moffett	Cumberland	Selma & PPS	FEMA Total (CONUS)	Catastrophic Requirement
Water	2,315,996	3,145,981	1,591,632	498,600	873,498	289,558	8,715,265	15,575,000
Meals	3,232,582	1,941,770	1,423,389	480,936	326,796	1,246,522	8,651,995	10,500,000
Cots	11,926	32,836	41,227	22,018	27,434	34,592	170,033	175,000
Blankets	400,039	208,492	215,309	53,864	535,657	184,988	1,598,349	350,000
Tarps	202,518	137,491	1,675	8,631	9,428	1,824	361,567	525,000
Plastic Sheetting	8,045	51,006	13,122	8,580	114,100	376	195,229	78,750
Generators	177	214	129	127			647	432

NOTES

Catastrophic requirement based on supporting 1.75 million survivors for 3 days.

Deliveries of 1.7M liters of water with RDD of mid June 2014 to avoid simultaneous expiration dates.

FEMA Readiness – Deployable Teams/Assets



Deployable Teams/Assets									
Resource	Status	Total	Available		Partially Available	Not Available	Deployed Activated	Comments	Rating Criterion
FCO	Green	39	10	26%	0	1	28*	* 4 “detailed” included in Deployed/Activated column	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	67%	0	0	3		
US&R	Green	28	26	93%	2	0	0	<ul style="list-style-type: none"> NM-TF1 (Yellow – Conditional) WA-TF1 (Yellow – Conditional) until 5/30 	<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 East deployed to FL 	<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	4	30%	1	3	5	<ul style="list-style-type: none"> Region I deployed to AL Region II Partially Mission Capable (Team I) Region IV deployed to MS Region VI deployed to OK & AR Region X deployed to WA <p><u>Not Mission Capable:</u></p> <ul style="list-style-type: none"> Region V, VII, IX for 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	Green	55	47	85%	0	4	4	<ul style="list-style-type: none"> 1 deployed to 4174-AR 1 deployed to 4175-MS 2 deployed 4176-AL 	<ul style="list-style-type: none"> 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	Available		Partially Available	Not Available	Deployed/ Activated	Comments	Rating Criterion
NWC	Green	5	5	100%	0	0	24/7		<ul style="list-style-type: none"> • Green = FMC • Yellow = PMC • Red = NMC
NRCC	Green	2	357	94%	0	23	Not Activated		
HLT	Green	1	1	100%	0	0	Not Activated		
DEST	Green						Not Activated		
RRCCs	Green	10	10	100%	0	0	Not Activated		
RWCs/MOCs	Green	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.