



FEMA

Daily Operations Briefing

Tuesday, December 17, 2013

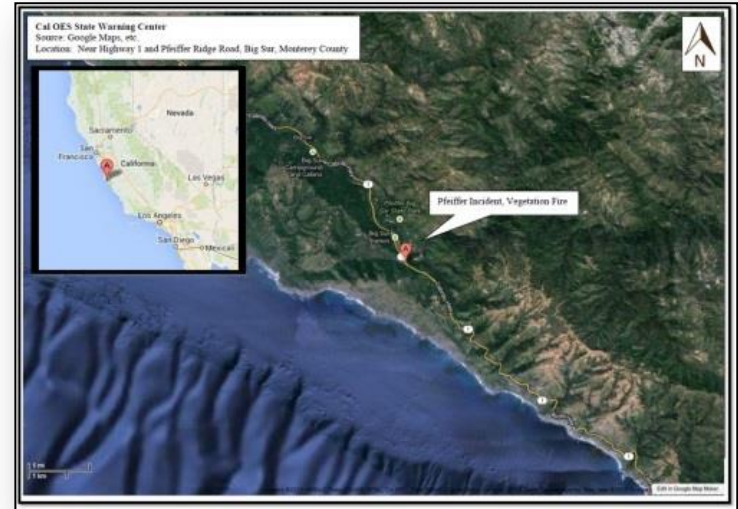
8:30 a.m. EST

Pfeiffer Fire - CA



Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Pfeiffer Fire	Los Padres Nat'l Forest Monterey Co.	500	5%	Unknown	Not Requested	10-20 / 200	0 / 0

- Fire began on December 16 near Big Sur, CA (pop. 1,369)
- 10-20 homes destroyed; 200 primary residences threatened
- Mandatory evacs for approx. 100 residents
- No shelters are open; no injuries or fatalities reported
- 625 personnel, including Type II IMT, are supporting firefight
- CA EOC & FEMA Region IX remain at Normal Operations
- No requests for FEMA assistance



Disaster Requests & Declarations



Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
1	Date Requested		
TX – DR Severe Storms and Flooding	December 12, 2013		

Joint Preliminary Damage Assessments

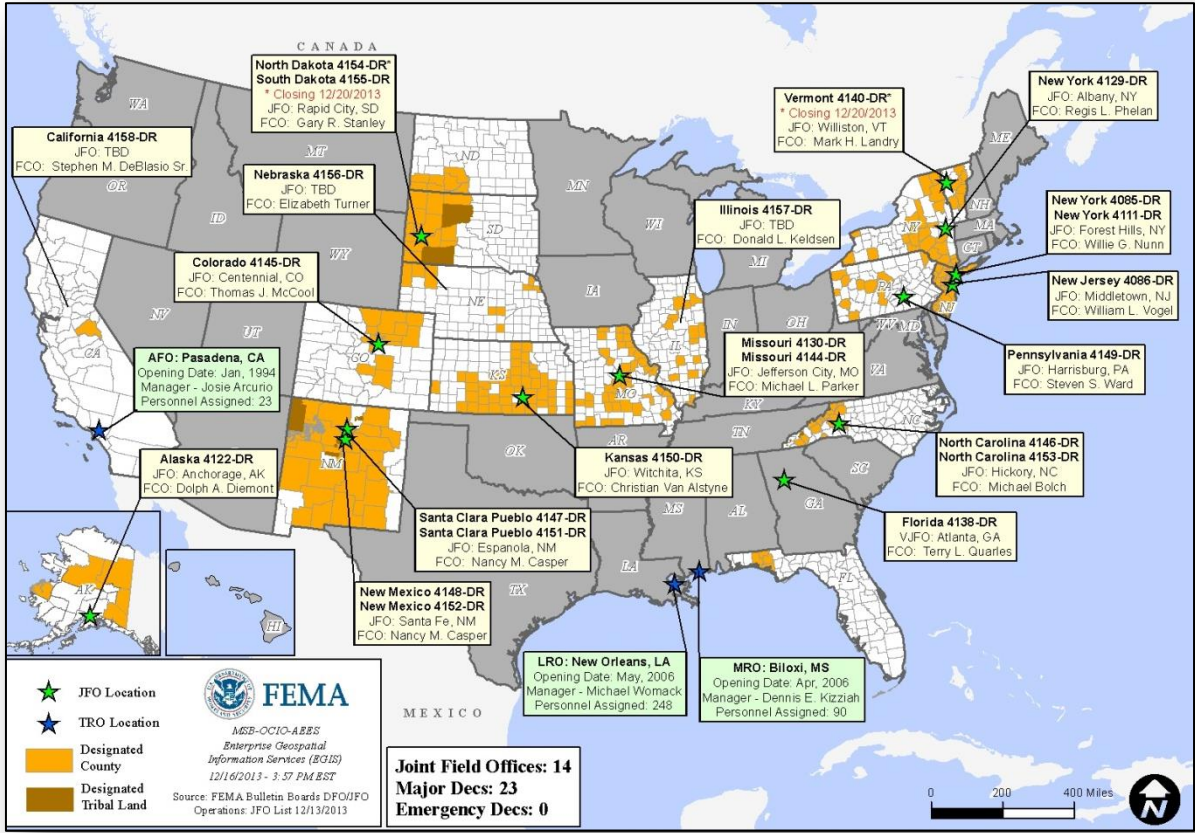


Region	State / Location	Event	IA/PA	Number of Counties		Start – End
				Requested	Complete	
V	IN	Severe Storm / Tornadoes Nov 17, 2013	IA	6	0	12/16 -TBD
VI	AR	Winter Weather Dec 5, 2013 and continuing	PA	15	9	12/12-TBD
VI	NM	Winter Storm Dec 5, 2013 and continuing	PA	12	5	12/12-TBD
VI	OK	Winter Weather Dec 5, 2013	PA	4	0	12/18-TBD
X	AK	Severe Storms Nov 5–14, 2013	PA	4	0	12/12-12/18

Open Field Offices as of December 17, 2013



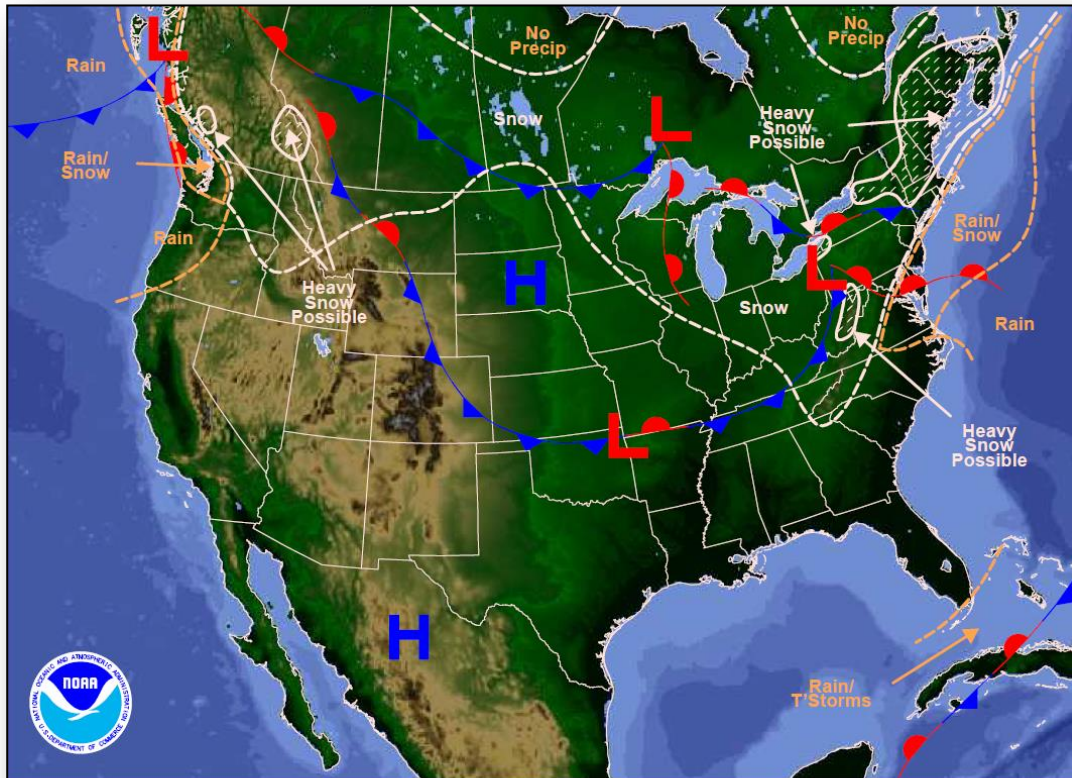
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National Weather Forecast



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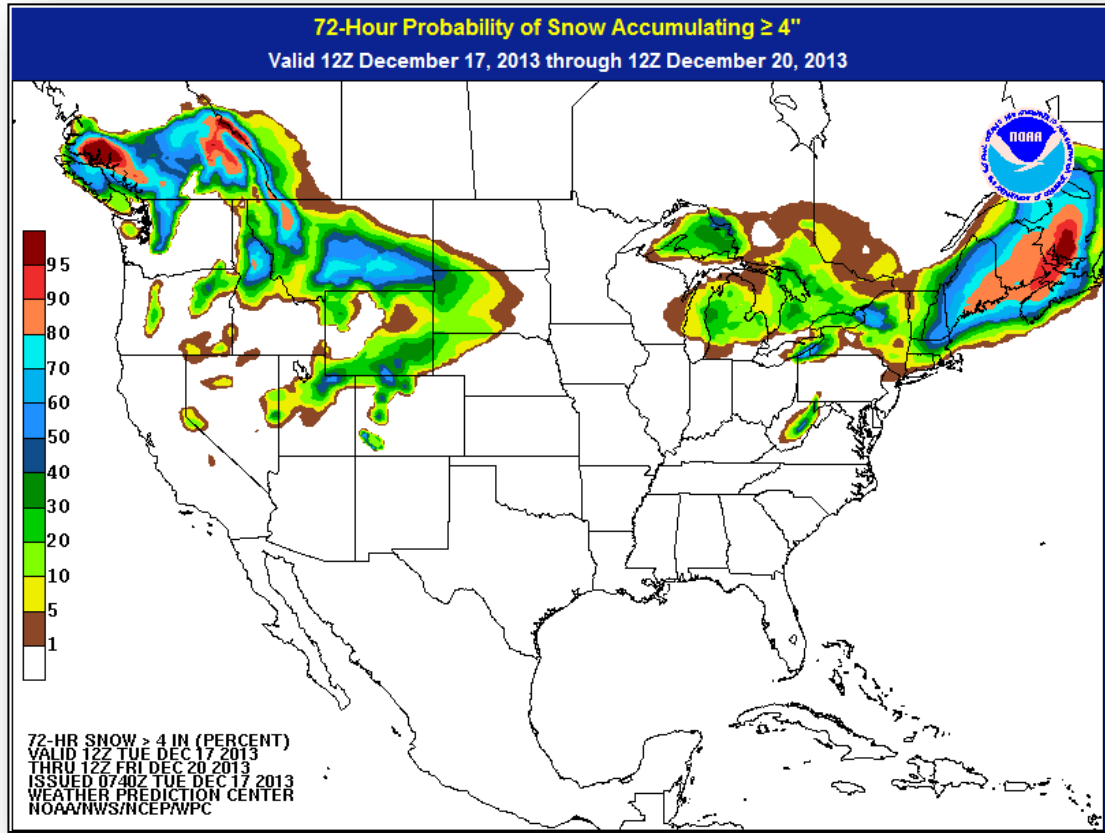


Weather Forecast for Tue, Dec 17, 2013, issued 3:07 AM EST
DOC/NOAA/NWS/NCEP/Weather Prediction Center
Prepared by McCreynolds based on WPC, SPC and NHC forecasts

Snow Probabilities (72-hour)



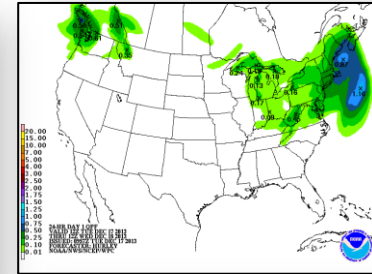
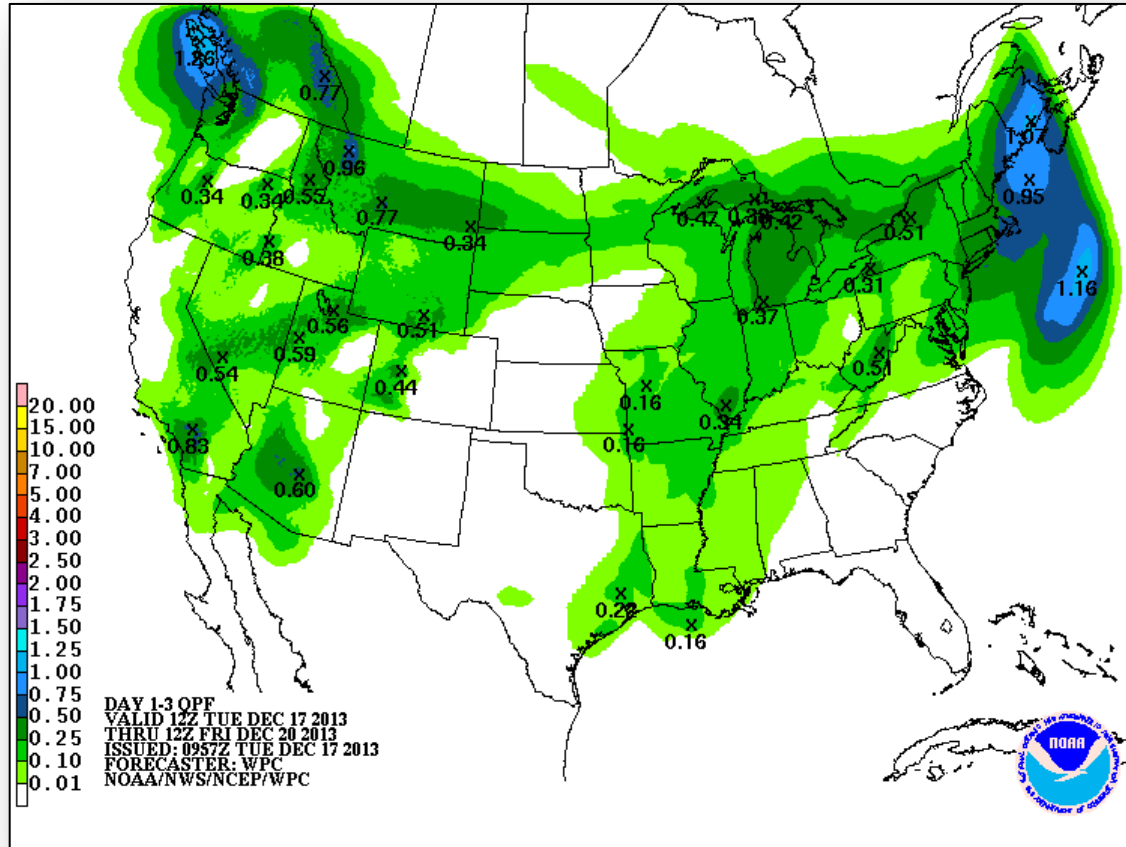
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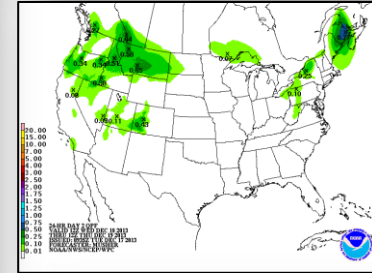
Precipitation Forecast – 3 Day



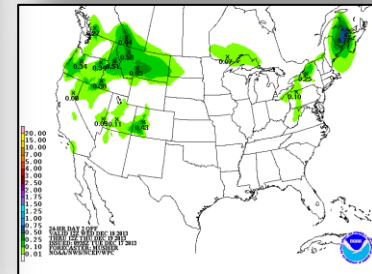
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Day 1

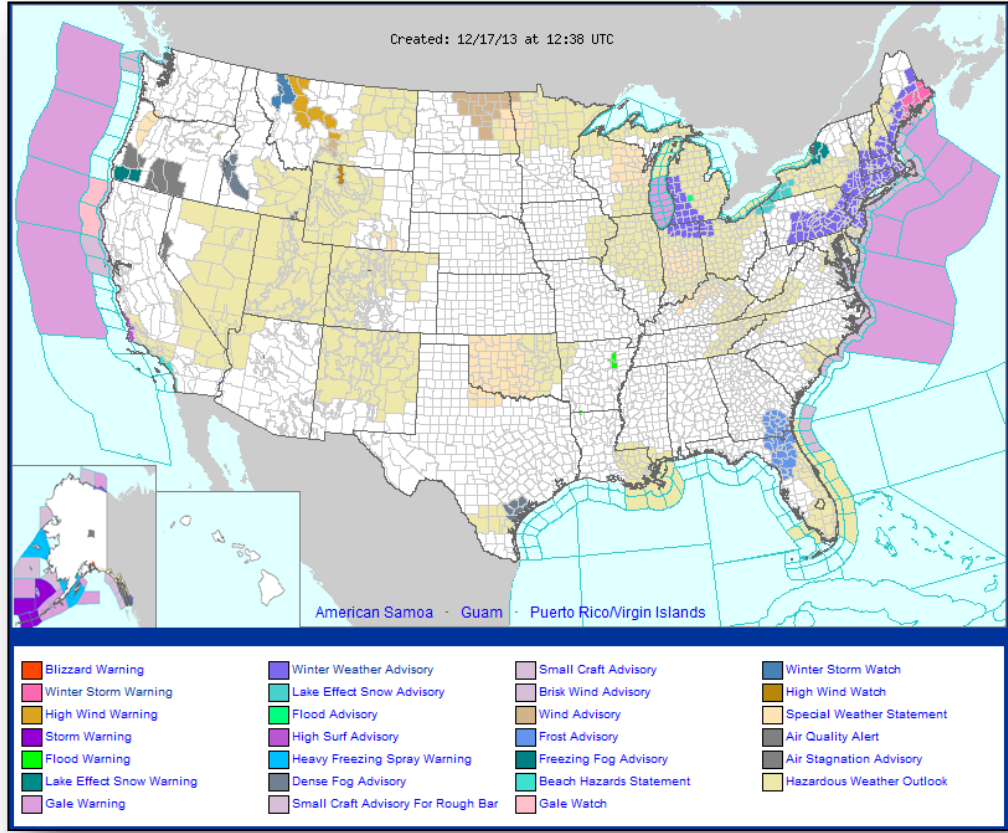


Day 2



Day 3

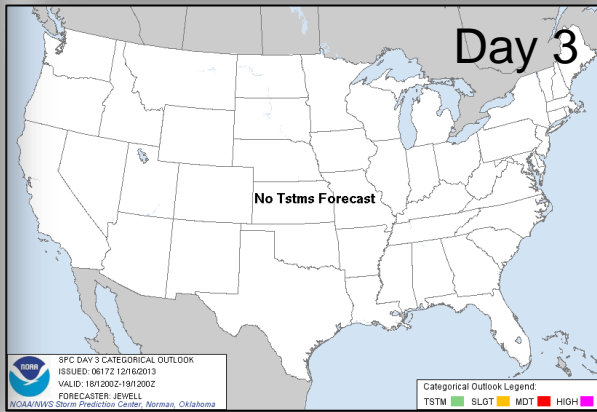
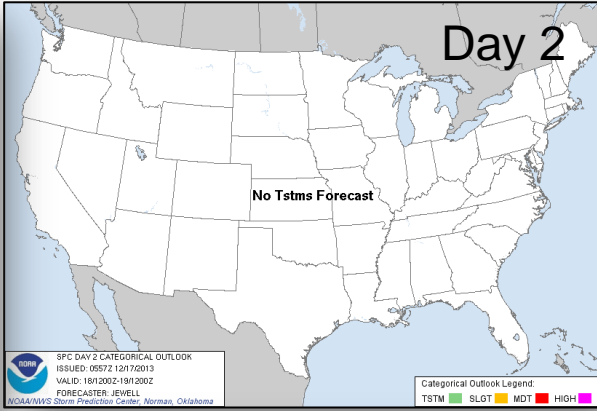
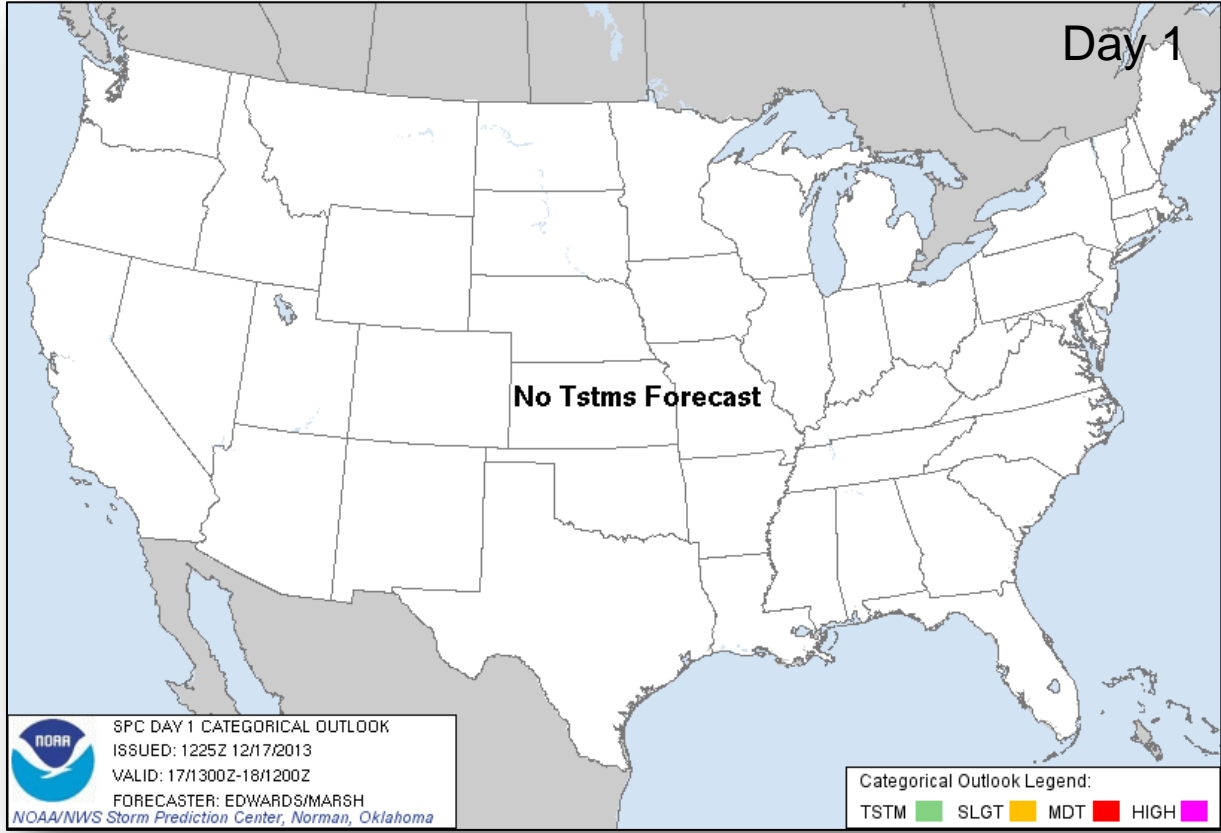
Active Watches/Warnings



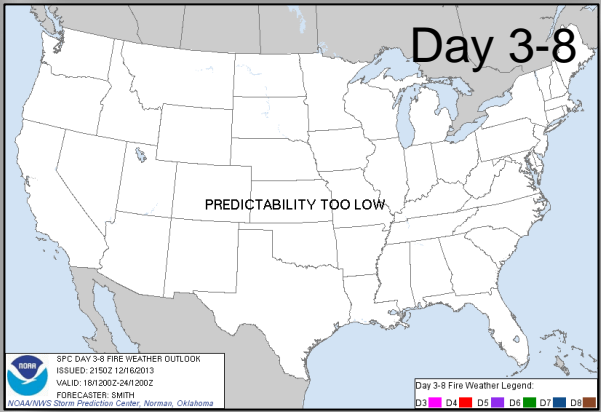
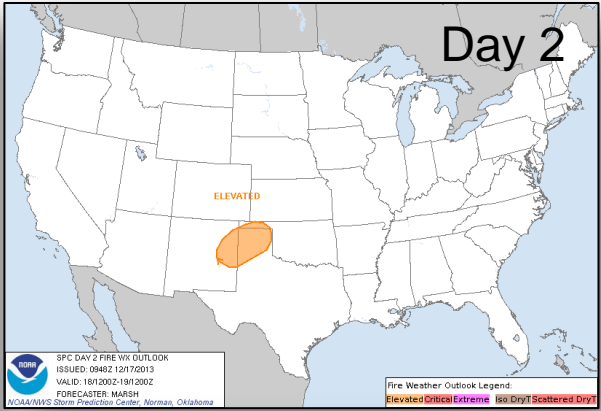
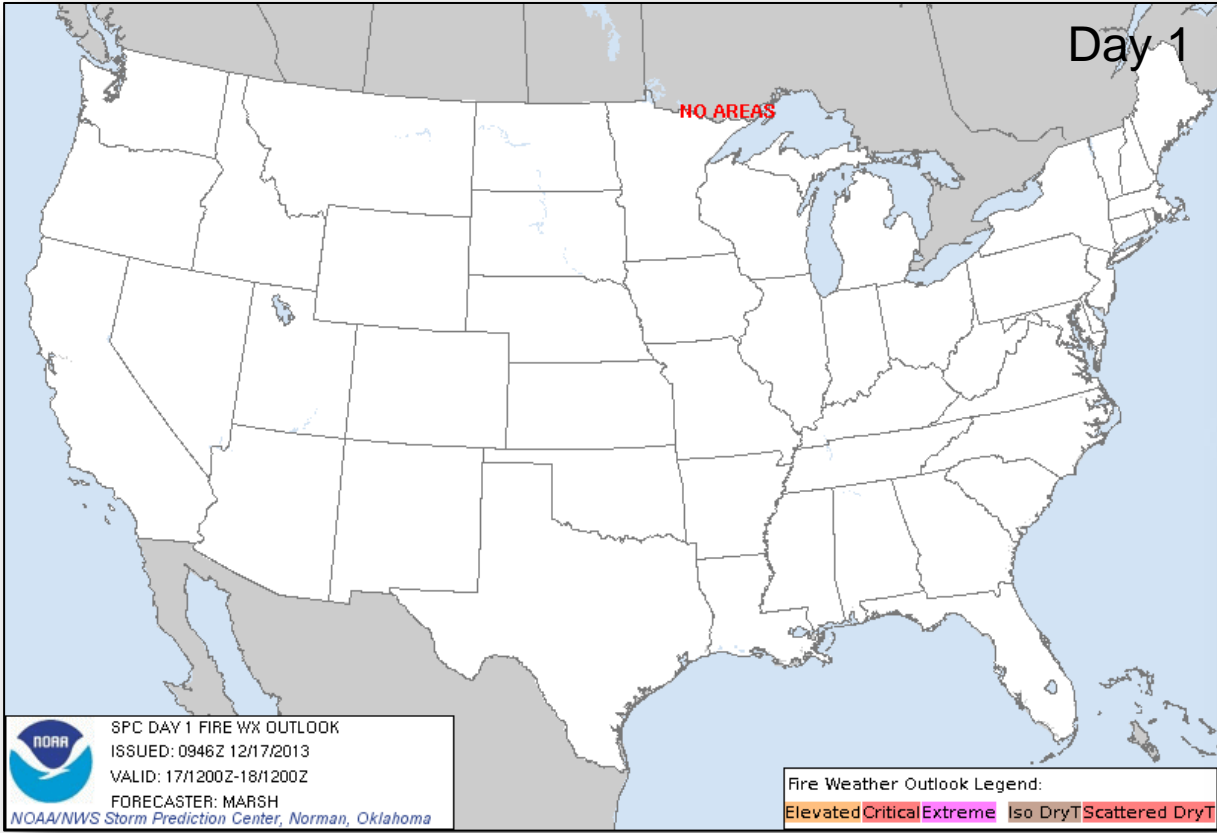
River Forecast – 7 Day



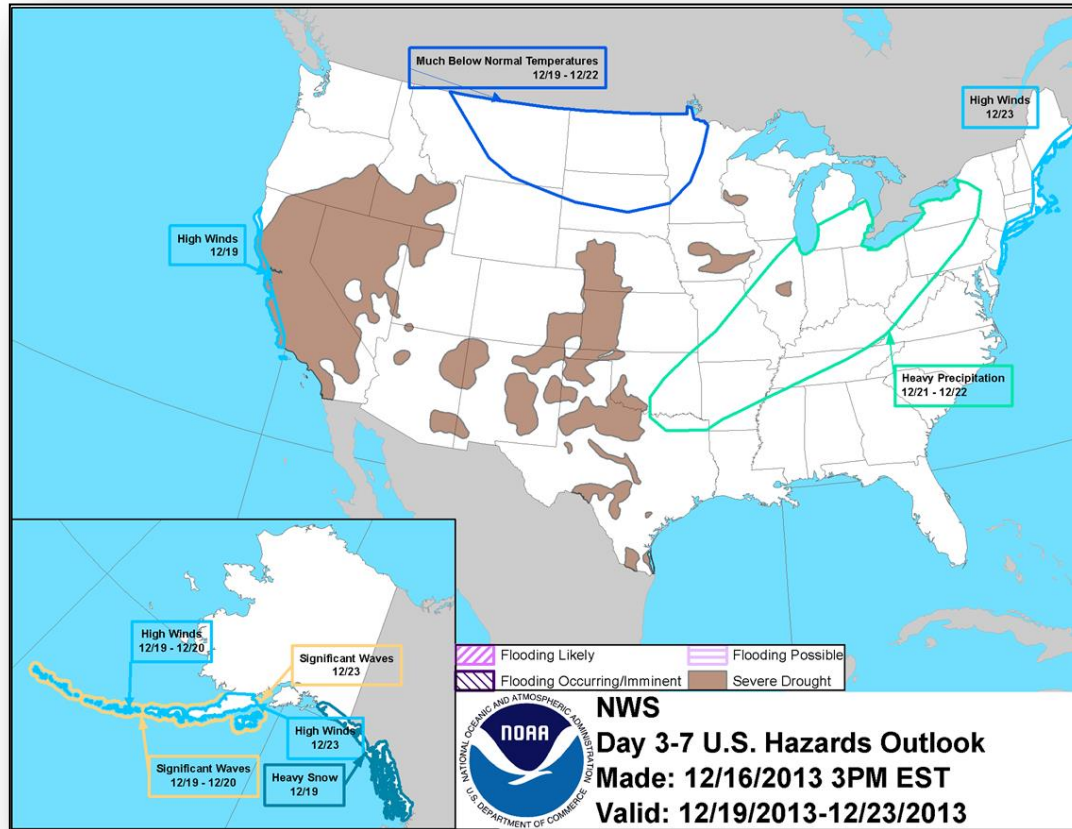
Convective Outlooks Days 1 – 3



Critical Fire Weather Areas Days 1 – 8

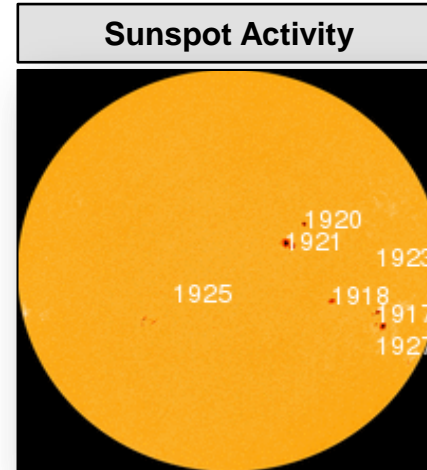
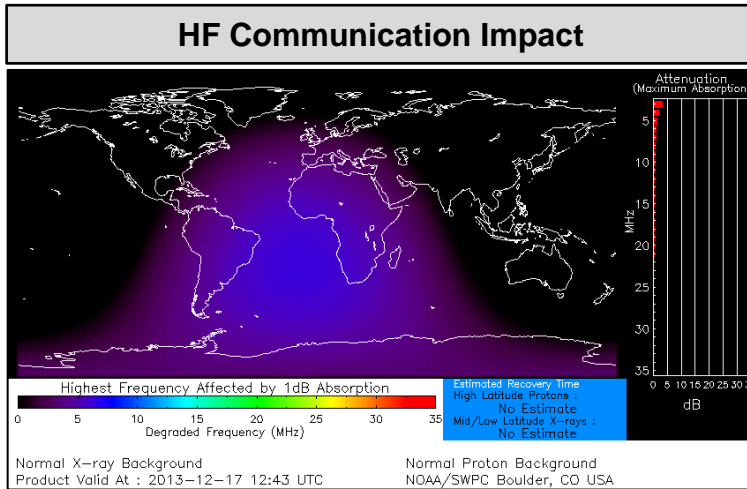


Hazard Outlook: Dec 19 - 23



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 Readiness – Teams/Assets (1 of 2)



Deployable Teams/Assets																									
Resource	Status	Total	Available		Partially Available	Not Available	Deployed/ Activated	Comments	Rating Criterion																
FCO	Red	40	10	25%	N/A	2	28	<ul style="list-style-type: none"> Red due to insufficient Type 1 FCO 	OFDC Readiness: <table border="1"> <tr> <td>FCO</td> <td>Green</td> <td>Yellow</td> <td>Red</td> </tr> <tr> <td>Type 1</td> <td>3+</td> <td>2</td> <td>1</td> </tr> <tr> <td>Type 2</td> <td>4+</td> <td>3</td> <td>2</td> </tr> <tr> <td>Type 3</td> <td>4</td> <td>3</td> <td>2</td> </tr> </table> FDRC 3 2 1	FCO	Green	Yellow	Red	Type 1	3+	2	1	Type 2	4+	3	2	Type 3	4	3	2
FCO	Green	Yellow	Red																						
Type 1	3+	2	1																						
Type 2	4+	3	2																						
Type 3	4	3	2																						
FDRC	Green	9	3	33%	0	0	6																		
US&R	Green	28	26	92%	2	0	0	<ul style="list-style-type: none"> NV-TF1 (Yellow/Conditional) NM-TF1 (Yellow/Conditional) 	<ul style="list-style-type: none"> Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed 																
National IMAT	Green	3	3	100%	0	0	0		<ul style="list-style-type: none"> Green: 3 avail Yellow: 1 avail Red: 0 avail Individual N-IMAT red if 50% of Section Chiefs and/or Team Leader is unavailable for deployment.																
Regional IMAT	Green	13	7	54%	0	1	5	<ul style="list-style-type: none"> Deployed team locations: PA, NC, NM, SD, CO Region V (IL) & VII (KS) returned to home station 	<ul style="list-style-type: none"> Green: > 6 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	Green	55	51	90%	0	2	2	<ul style="list-style-type: none"> 2 in CO 	<ul style="list-style-type: none"> Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed 																

FEMA Readiness – Teams/Assets (2of 2)



National/Regional Teams

Resource	Status	Total	Available		Partially Available	Not Available	Deployed/ Activated	Comments	Rating Criterion
NWC		5	5	100%	0	0	Steady State	<ul style="list-style-type: none"> • NRCC# represents FEMA personnel on Roster <ul style="list-style-type: none"> • Green = FMC • Yellow = PMC • Red = NMC 	
NRCC		0	136	100%	0	0	Not Activated		
HLT		1	1	100%	0	0	Not Activated		
DEST							Not Activated		
RRCCs		10	10	100%	0	0	Not Activated		
RWCs/MOCs		10	10	100%	0	0	24/7		

Incident Support Base Readiness

as of December 16, 2013

Name / Location	Overall Status	Primary Personnel Available	Personnel in Training	Unavailable / PANA	Deployed or Assigned	Comments / Deployment Details
Alpha Team	83%	20/24	0	0	4	
Bravo Team	83%	20/24	0	0	4	
Charlie Team	83%	20/24	0	0	4	
Delta Team	71%	17/24	0	1	6	
Echo Team	79%	19/24	0	1	4	
Team Totals	80%	96/120	0	2	22	

Personnel Key: > 80% available 70% -79% available < 70% available

Name / Location	Overall Status	Equipment Available*	Non-Mission Capable equipment	Service /Repair	Deployed or Assigned	Comments / Deployment Details
Moffett – Cache #1	100%	10	0	0	0	FMC
Cumberland – Cache #2	100%	11	0	0	0	FMC (+) F350
Selma – Cache #3	100%	11	0	0	0	FMC (+) F350
Selma – Cache # 4	100%	12	0	0	0	FMC (+) F350, (+) Dodge
Ft. Worth – Cache #5	100%	10	0	0	0	FMC
Ft. Worth – Cache #6	100%	10	0	0	0	FMC

Cache Key: > 90% available 70% -89% available < 70% available

***Equipment Availability:** functional equip ready to deploy or to be redeployed in 24 hrs.




FEMA Generators

 as of December 16, 2013

Location / Authorization	Overall Status	Equipment Available	Deployed or Assigned	Comments
Atlanta (2 ea 54 Pack)	104/108 (96%)	103/104 (99%)	0	No change. 1 NMC. Only have 104 generators, see interdependencies.
Ft. Worth (2 ea 54 Pack)	103/108 (95%)	102/103 (99%)	0	No Change. 1 Gen NMC. Only have 103 Generators, see interdependencies.
Moffett (2 ea 54 Pack)	90/108 (83%)	90/90 (100%)	0	No Changes. All units FMC. QTR run ups scheduled to start December 2. Only have 90 generators, see interdependencies.
Frederick (2 ea 54 Pack)	95/108 (88%)	95/95 (100%)	0	All Units FMC. QTR run ups on complete, no issues. Only have 95 generators see interdependencies.
Guam (OCONUS 85 ea)	72/85 (84%)	69/72 (96%)	0	No Change. 3 units NMC. Only have 72 generators see interdependencies.
Hawaii (OCONUS 85 ea)	85/85 (100%)	85/85 (100%)	0	No Change, all units FMC.
Caribbean (OCONUS 85 ea)	75/85 (88%)	74/75 (99%)	0	No Change. 1 x NMC. Only have 75 generators see interdependencies. Tentative Run-ups scheduled for 2-6 December

Interdependencies: Overall status reflects the percentage of the power pack being filed. Equipment available is the number of available (FMC) generators out of what is assigned to the power mission.

Key:

	80-100% available		<70% FMC available
	70-79% available		

Overall Availability **618/624 (99%)**

Category Requirements: - Each CONUS DC = two (2) 54 packs; Each OCONUS DC = 85 generators (each)



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.