



FEMA

Daily Operations Briefing

Thursday, December 12, 2013

8:30 a.m. EST

Winter Storm – Central & Eastern U.S.



Key Points

- A system developing in Southwest U.S. will be moving into Central U.S. this Friday, and the Mid-Atlantic and New England through the weekend
- Much uncertainty to impacts for major East Coast population centers (Weekend)

Impacts

Friday, December 13:

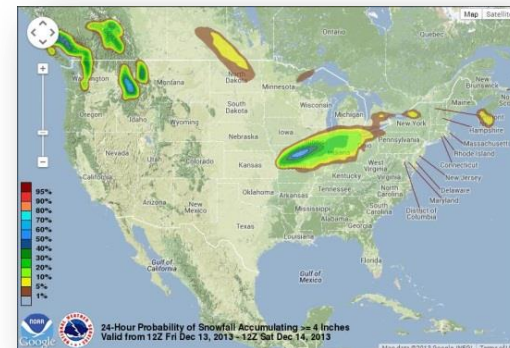
- A low pressure system centered over ME will trail a cold front across the southern Great Lakes
- Heavy snow is possible ahead of the front across MO, IL, IN and OH

Saturday, December 14:

- A cold front sweeping down from Canada will cause widespread snowfall across the northern half of the country
- Heavy snow will most likely occur across New England, and freezing rain is possible in the Mid-Atlantic
- Rain is anticipated ahead of the front across the Southeast

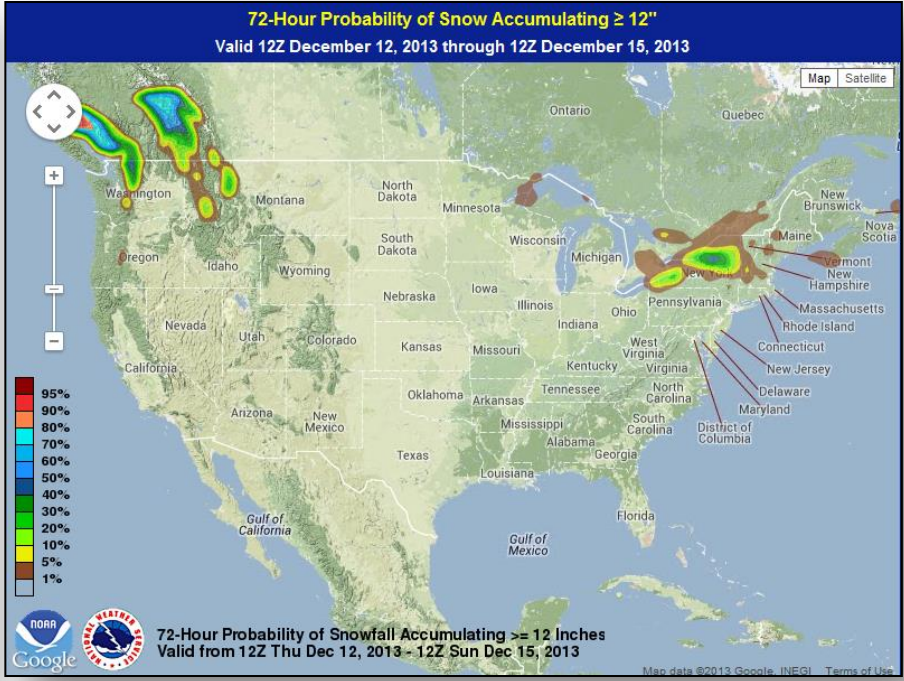
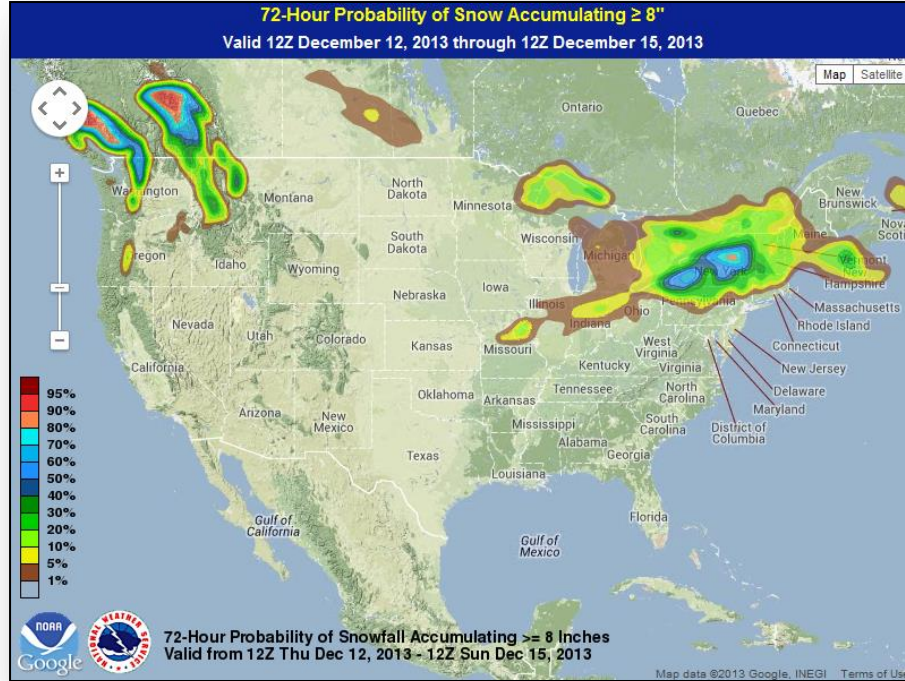


Probability of Ice Accumulation Equal to or Greater than 1/4 inch from 13-14 Dec 2013 - WPC

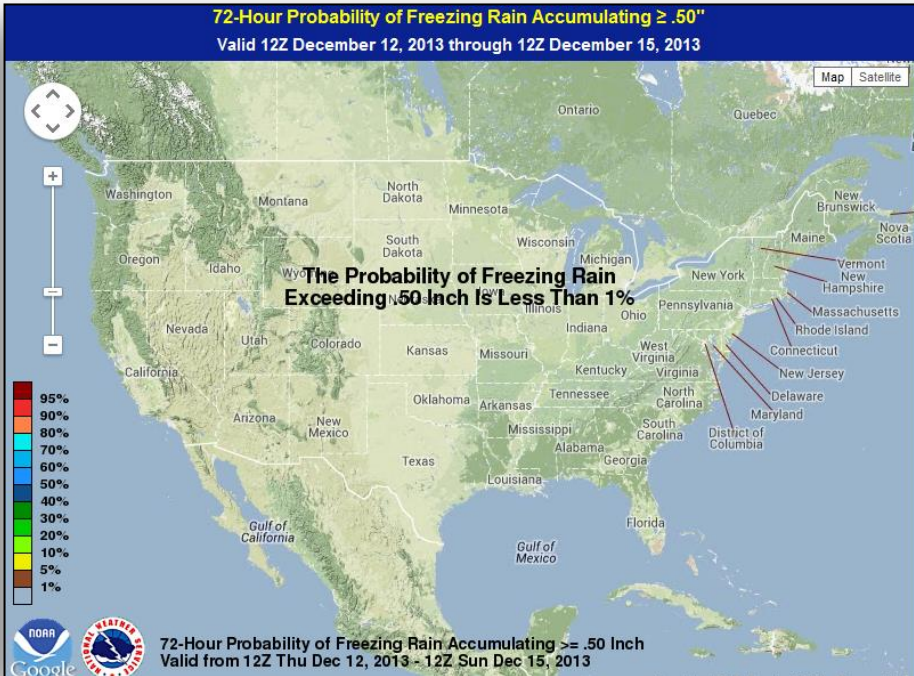


Probability of Snowfall Equal to or Greater Than 4 inches from 13-14 Dec 2013 - WPC

Snow Probabilities (72-hour)

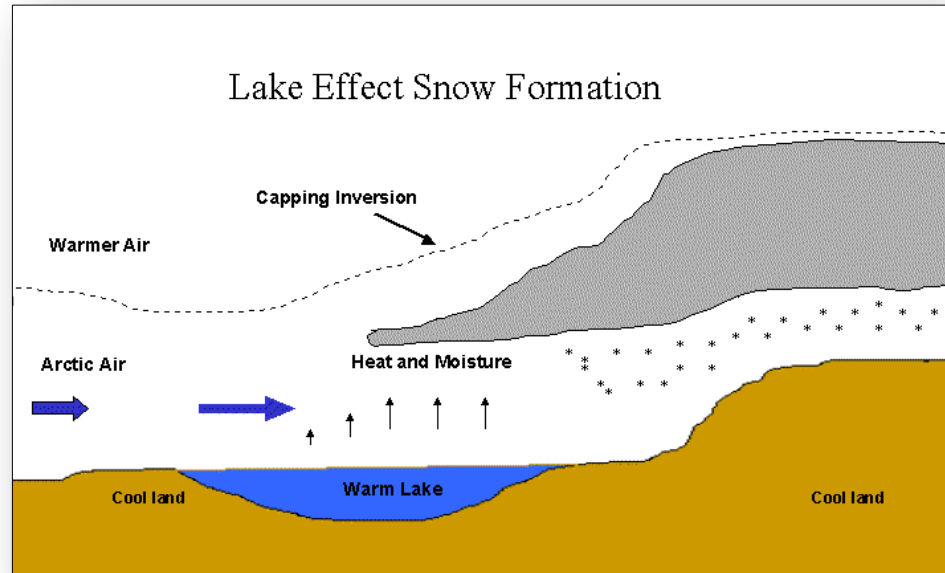


Freezing Rain Probabilities (72-hour)



Lake Effect – Snow

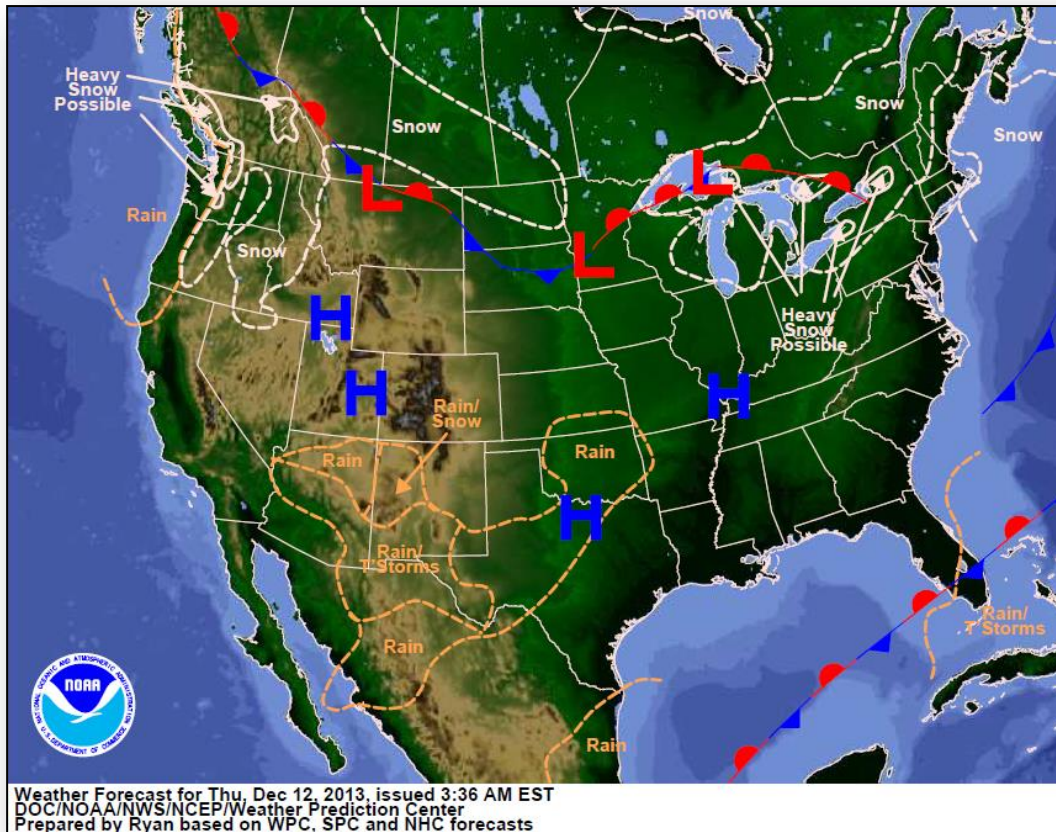
- Snow showers that are created when cold, dry air passes over a large warmer lake such as one of the Great Lakes, and picks up moisture and heat
- The most likely setting for this localized type of snowfall is when very cold Arctic air rushes over warmer water on the heels of a passing cold front, as often happens in the Great Lakes region during winter
- Winds accompanying Arctic air masses generally blow from a west or northwest direction, causing lake effect snow to fall on the east or southeast sides of the lakes
- Whether an area gets a large amount of snow from lake effect is dependent on the direction of the winds; the duration they blow from a particular direction, and the magnitude of the temperature difference between the water and air



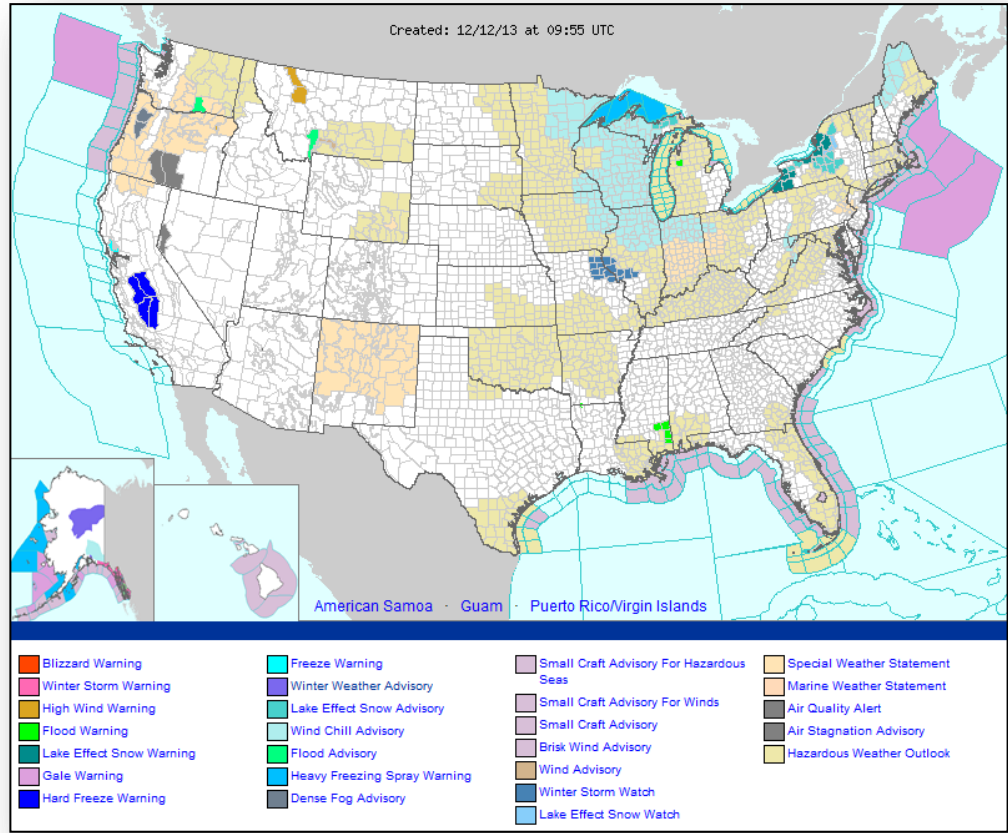
National Weather Forecast



FEMA



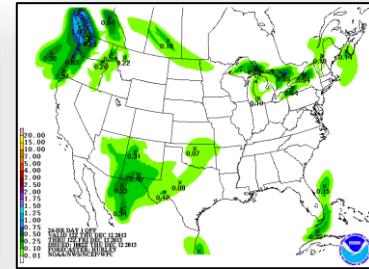
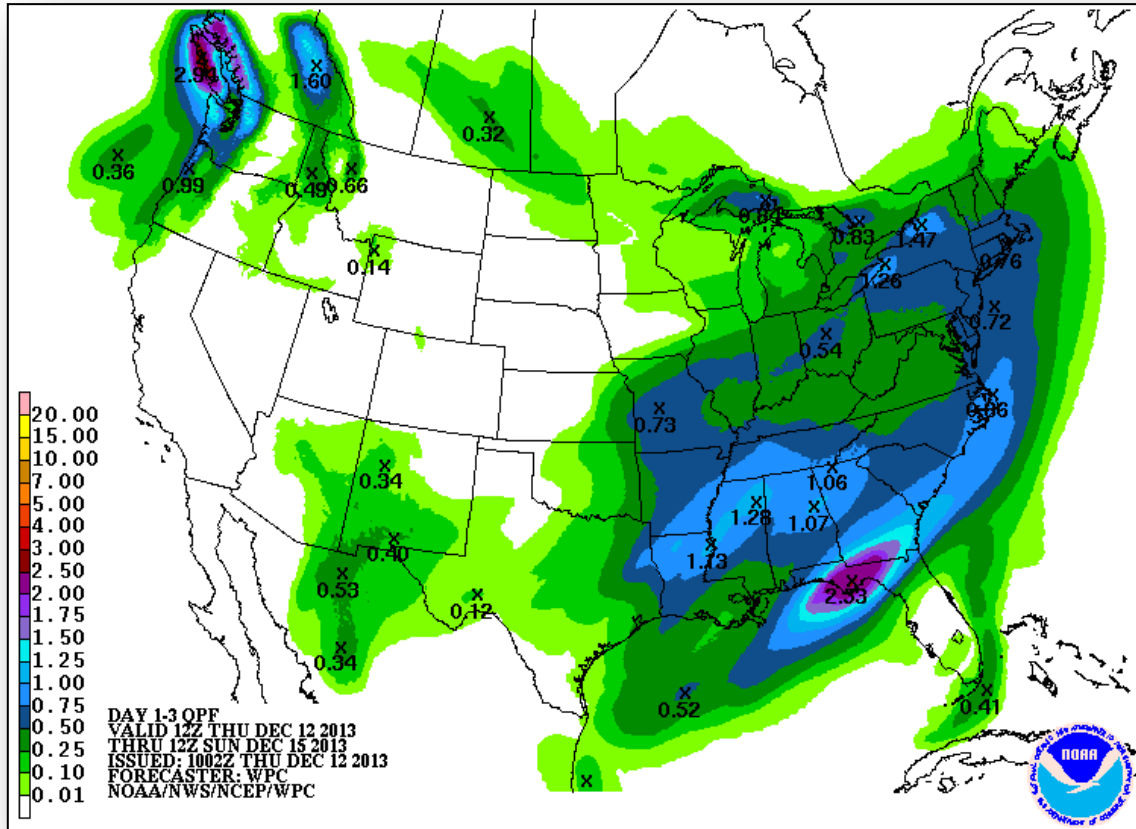
Active Watches/Warnings



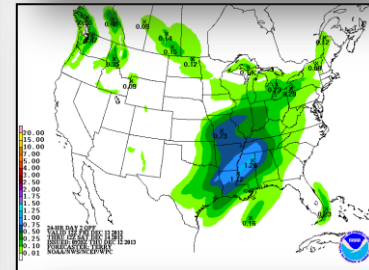
Precipitation Forecast – 3 Day



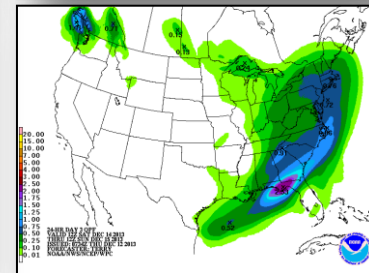
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Day 1



Day 2

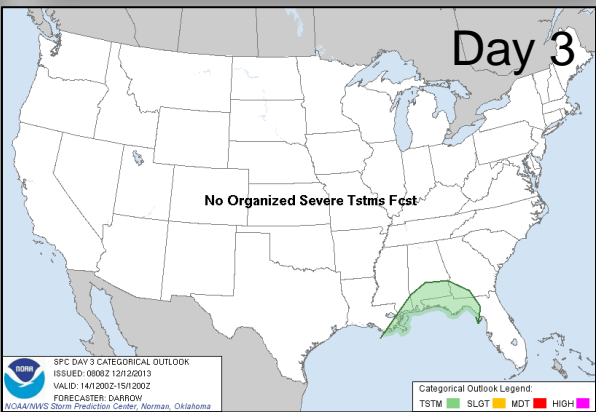
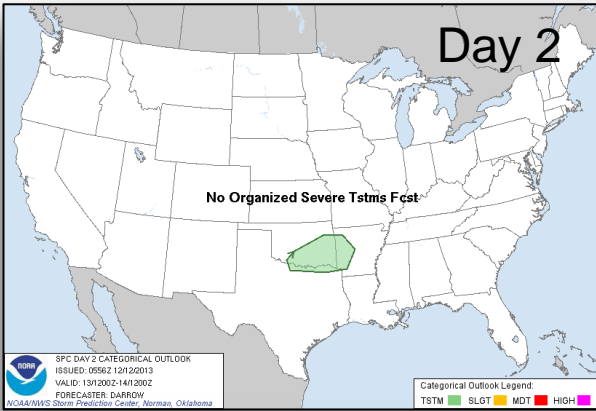
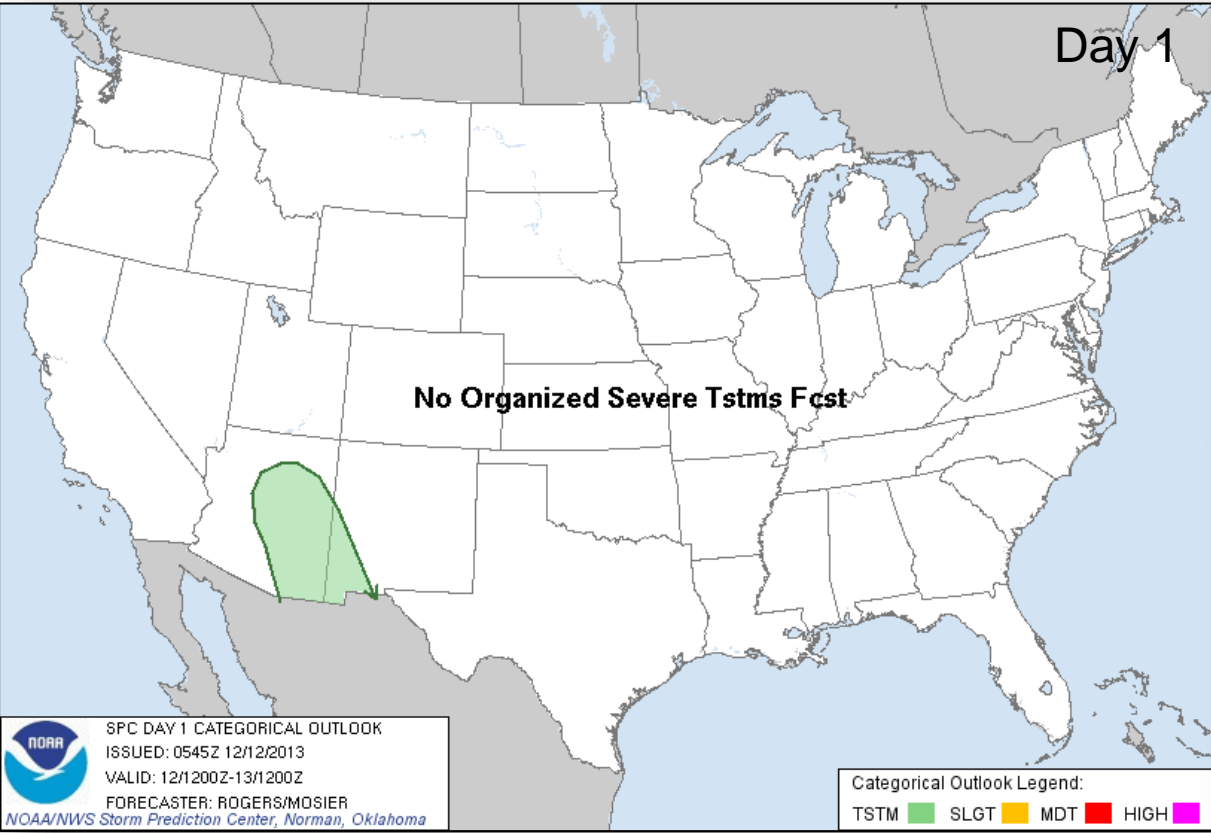


Day 3

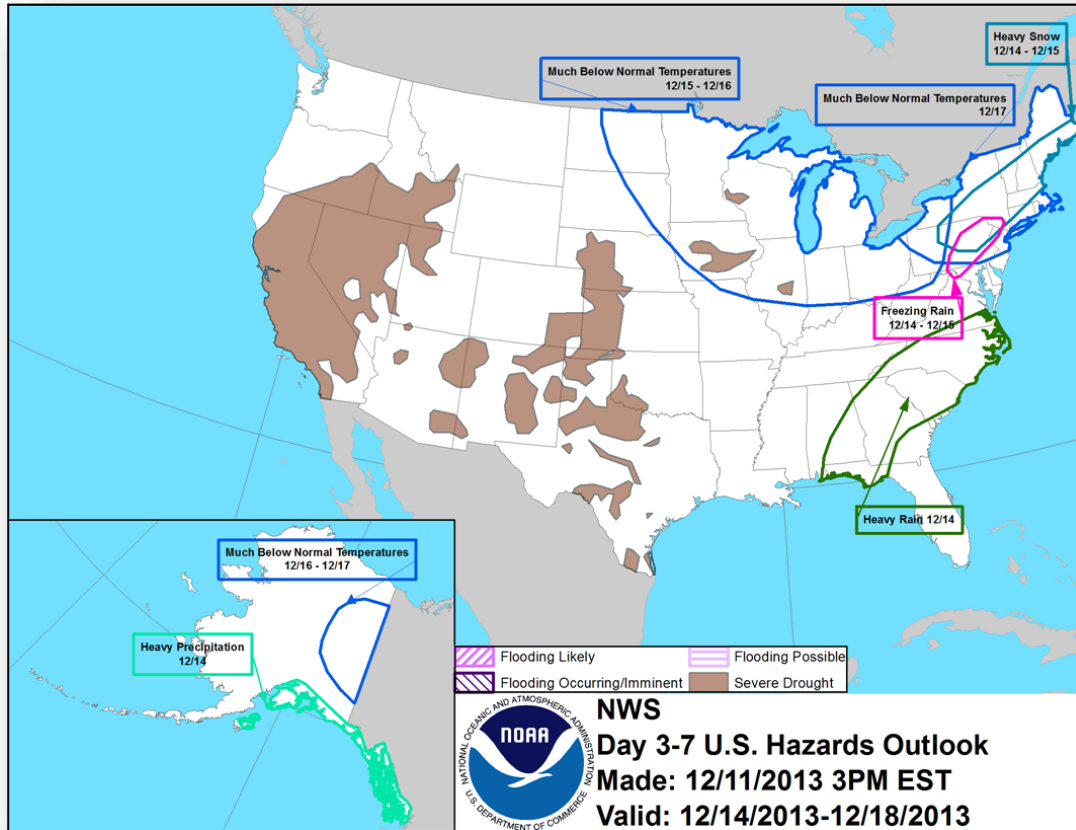
River Forecast – 7 Day



Convective Outlooks Days 1 – 3

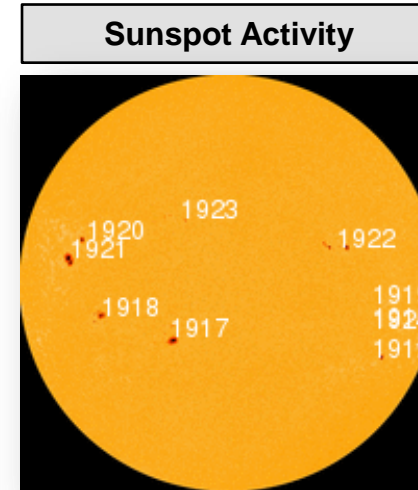
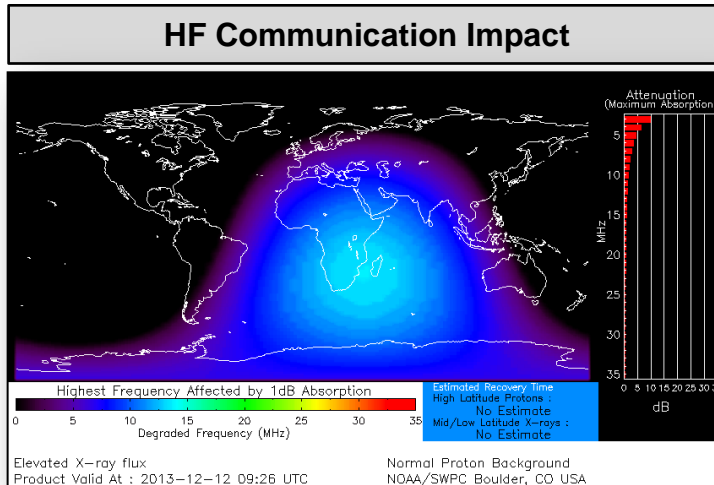


Hazard Outlook: Dec 14 - 18



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

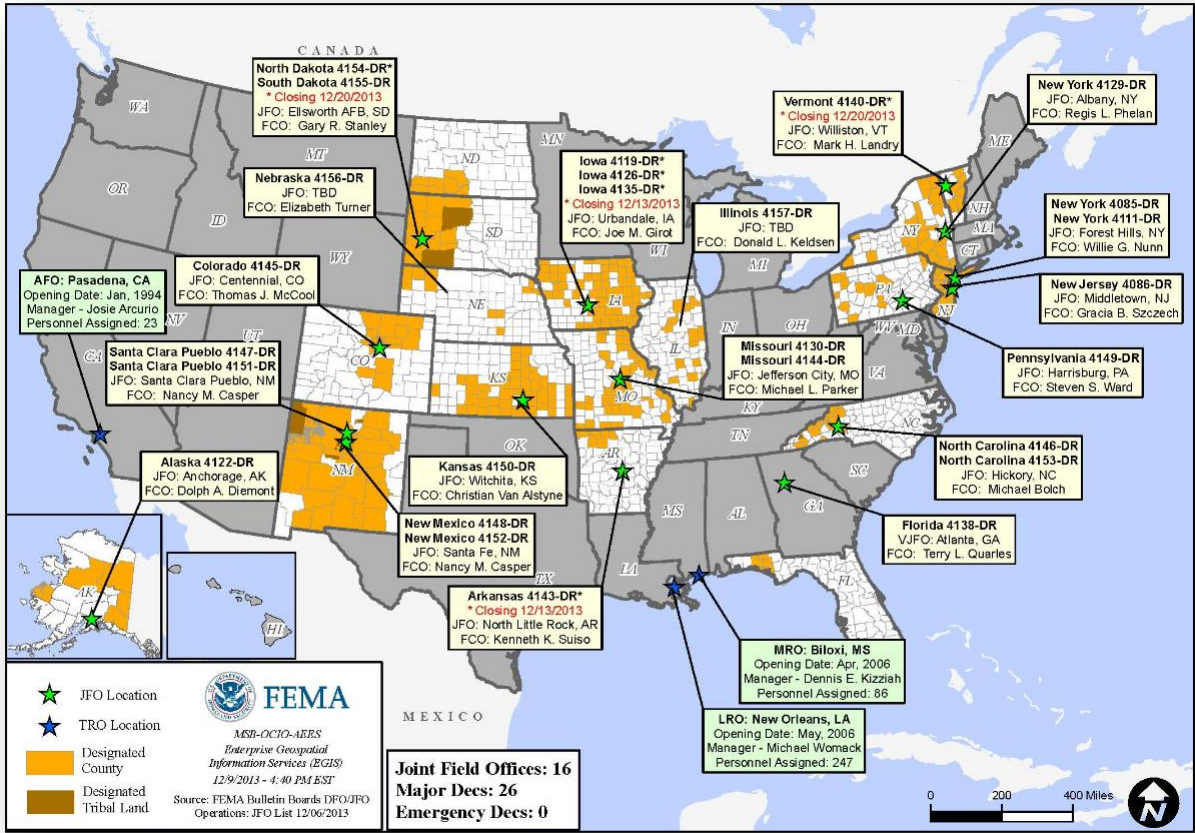


Disaster Requests & Declarations



Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
3	Date Requested	0	0
Rosebud Sioux Tribe – DR (Appeal) Severe Storms, Straight-line Winds, and Flooding	October 29, 2013		
CA – DR (Appeal) Rim Fire	December 2, 2013		
IN – DR Severe Storms, Straight-line Winds, and Tornadoes	December 3, 2013		

Open Field Offices as of December 12, 2013



FEMA Readiness (Slide 1 of 2)



Deployable Teams/Assets																													
Resource	Status	Total	Available		Partially Available	Not Available	Deployed/ Activated	Comments	Rating Criterion																				
FCO	Red	40	8	20%	N/A	2	29	<ul style="list-style-type: none"> Red due to insufficient Type 1 FCO 	OFDC Readiness: <table border="1"> <thead> <tr> <th>FCO</th> <th>Green</th> <th>Yellow</th> <th>Red</th> </tr> </thead> <tbody> <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> <tr> <td>FDRC</td> <td>3</td> <td>2</td> <td>1</td> </tr> </tbody> </table>	FCO	Green	Yellow	Red	Type 1	3+	2	1	Type 2	4+	3	2	Type 3	4	3	2	FDRC	3	2	1
FCO	Green	Yellow	Red																										
Type 1	3+	2	1																										
Type 2	4+	3	2																										
Type 3	4	3	2																										
FDRC	3	2	1																										
FDRC	Green	9	4	44%	0	0	5																						
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	1		<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	Yellow	13	5	38%	0	1	7	<ul style="list-style-type: none"> Deployed team locations: PA, NC, IL, NM, KS, SD, CO 	<ul style="list-style-type: none"> Green: > 6 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	50	90%	0	2	3	<ul style="list-style-type: none"> 2 in CO; 1 in OK 	<ul style="list-style-type: none"> Green = Available/FMC Yellow = Available/PMC Red = Out-of-Service Blue = Assigned/Deployed 																				

FEMA Readiness (Slide 2 of 2)



National/Regional Teams

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

OFDC Cadre Member Status

Federal Coordinating Officer

Total	Deployed	Detailed	Not Available	Available	Cadre Status
40	29	1	2	8	
Total Available	Type 1	Type 2	Type 3	Type 4	
8*	1	5	2	0	

* All Type 1 FCOs are available unless deployed to a Level 1 event

Federal Disaster Recovery Coordinator

Total	Deployed	Assigned	Available	Status
9	5	4	4	

As of: 12/4/2013

MCOV Fleet / Deployment Status



MCOV FLEET STATUS						MCOV DISASTER SUPPORT DEPLOYMENTS					
Location	Units Assigned	Available FMC	Deployed Committed	PMC	Unavailable	DR-State	OPCON	En Route	Unit Prep	Open Request	Notes:
MERS Maynard	3	3	0			DR-4145-CO	2				
MERS Frederick	8	8	0			EM-OK	1				
MERS Thomasville	14	13	1								
DC Ft Worth	20	16	2		2						
MERS Denver	2	2	0								
MERS Bothell	4	4	0								
Sacramento	4	4	0								
TOTAL	55	50	3	0	2	TOTAL	3	0	0	0	
Units in route for turn-in included in above totals.											

Fully Mission Capable	53
Partially Mission Capable	0
Non-Mission Capable	2
Total Not Deployed	52

IMAT Status



National Teams					
Team	Status	Team	Status	Team	Status
Blue/White/Red		East		West	
Regional Teams					
Team	Status	Team	Status	Team	Status
Region I		Region V	IL	Region VIII	SD
Region II		Region VI-1		Region IX-1	
Region III	PA	Region VI-2	NM	Region IX-2	CO
Region IV-1		Region VII	KS	Region X	
Region IV-2	NC				

= Available/Mission Capable
 = Assigned/Deployed
 = Available/Partially Mission Capable
 = Not Mission Capable

Urban Search & Rescue



INCIDENT SUPPORT TEAMS (Red-White-Blue) – Monthly On Call Rotation											
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
WEST				CENTRAL				EAST			
Team	Status	Team	Status	Team	Status	Team	Status	Team	Status	Team	Status
CA-TF1	Available	AZ-TF1	Available	FL-TF1	Available	CA-TF2	Available	CO-TF1	Available	FL-TF2	Available
CA-TF3	Available	IN-TF1	Available	MA-TF1	Available	CA-TF4	Available	MO-TF1	Available	MD-TF1	Available
CA-TF5	Available	NE-TF1	Available	NY-TF1	Available	CA-TF6	Available	NM-TF1	Conditional	PA-TF1	Available
CA-TF7	Available	NV-TF1	Conditional	VA-TF1	Available	CA-TF8	Available	TN-TF1	Available	VA-TF2	Available
WA-TF1	Available	TX-TF1	Available	OH-TF1	Available			UT-TF1	Available		

= Available/Mission Capable
 = Available/Partially Mission Capable

= Assigned/Deployed
 = Out-of-Service

RRCC / Regional Watch Center Status



Region	RRCC	Regional Watch Center
I	Not Activated	Maynard MOC (24/7)
II	Not Activated	24/7
III	Not Activated	24/7
IV	Not Activated	24/7
V	Not Activated	24/7
VI	Not Activated	Denton MOC (24/7)
VII	Not Activated	24/7
VIII	Not Activated	Denver MOC (24/7)
IX	Not Activated	24/7
X	Not Activated	Bothell MOC (24/7)

■ = Not Mission Capable

■ = Available/Partially Mission Capable

■ = Available/Mission Capable

National Team Status



Team/Status	Current Location	Remarks
National Watch Center	Washington, DC	Watch/Steady State
NRCC	Washington, DC	Not Activated
HLT	Miami, FL	Not Activated
DEST	Washington, DC	Not Activated
Mission Capable	Partially Mission Capable	Not Mission Capable



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.