



# **FEMA**

## **Daily Operations Briefing**

**Tuesday, January 17, 2017**

**8:30 a.m. EST**

# Significant Activity – Jan 13-17



## **Significant Events:**

- Winter storm – Central U.S. - FINAL

## **Significant Weather:**

- Freezing rain possible – Pacific Northwest to Northern Intermountain, Great Lakes and Northeast
- Flash flooding possible - WA
- Heavy snow possible – Northern Intermountain to Northern Rockies; Northeast
- Rain and snow – Northern Intermountain to Northern Rockies, Central Great Basin, and northern CA; Southwest to Southern Plains; Northeast
- Rain and thunderstorms – Southern Plains to Lower Mississippi Valley, Great Lakes and Central Appalachians
- Rain – Pacific Northwest to northern California; Mid-Atlantic
- Space Weather – Past 24 hours – none; next 24 hours – none

**Tropical Activity Western Pacific:** No activity affecting U.S. interests

**Earthquake Activity:** No significant activity

## **Declaration Activity:**

- Major Disaster Declaration Request - OR

# Winter Storm – Central U.S. - FINAL



## Current Situation:

- Wintry precipitation including significant icing occurred Thursday night into Monday across a large portion of the central U.S.

## State Response:

- KS EOC at Full Activation
- **MO returned to Normal Operations**
- OK EOC at Monitoring
- **Shelters: KS: 1 open with 5 occupants; OK: 3 (-4) open with 3 (-4) occupants; (ARC Midnight Shelter Count as of 4:31 a.m. EST)**
- Minimal power outages remain across TX, OK, KS & MO

## Federal Response:

- **FEMA Region VI RWC returned to Watch/Steady State**
  - IMAT-2 is reconstituting
- **FEMA Region VII RWC returned to Watch/Steady State**
  - LNOs demobilized from OK & KS EOCs
- ISB staging team and MERS assets deployed to Norman, OK

## Peak Ice Accumulation Reports by State

(as of 2:00 p.m. EST Monday)

NE: 1.00" at Benkelman

MO: 0.75" at Aldrich &  
Waynesville

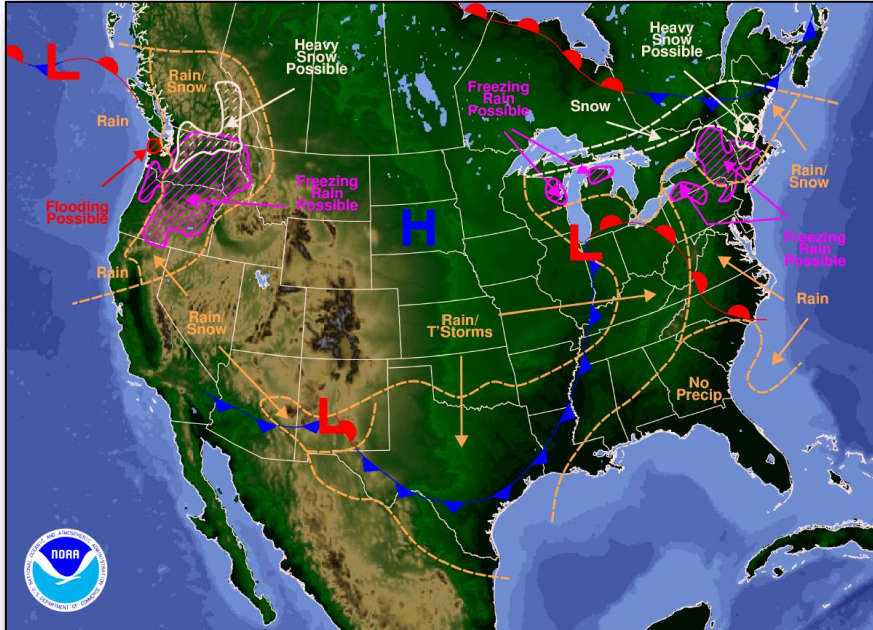
TX: 0.50" at Canadian,  
Gruver & Darrouzett

OK: 1.00" at Beaver

KS: 0.60" at Columbus and  
near Washington

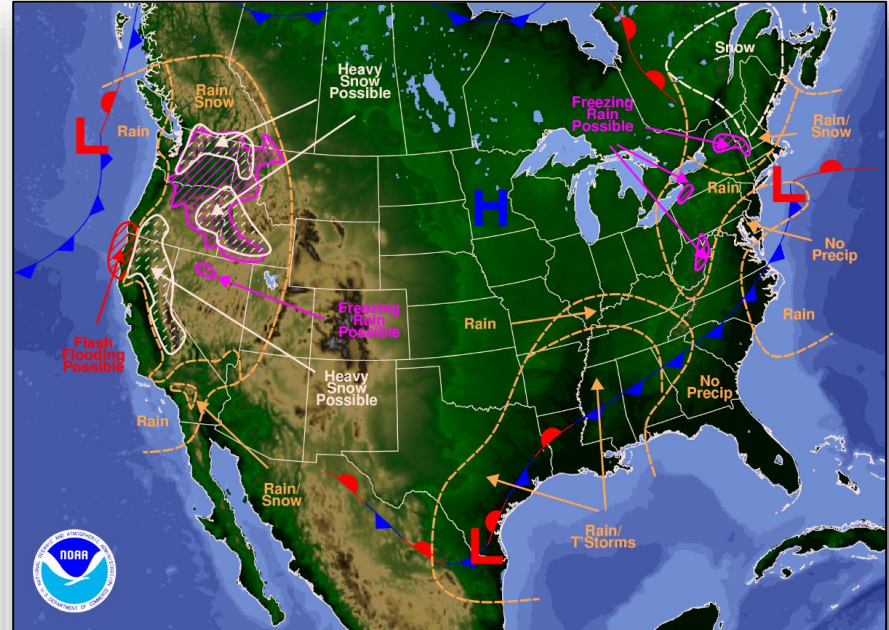
IL: 0.37" near Maestown

# National Weather Forecast



Weather Forecast for Tue, Jan 17, 2017, issued 4:29 AM EST  
DOC/NOAA/NWS/NCEP/Weather Prediction Center  
Prepared by McCreynolds based on WPC, SPC and NHC forecasts

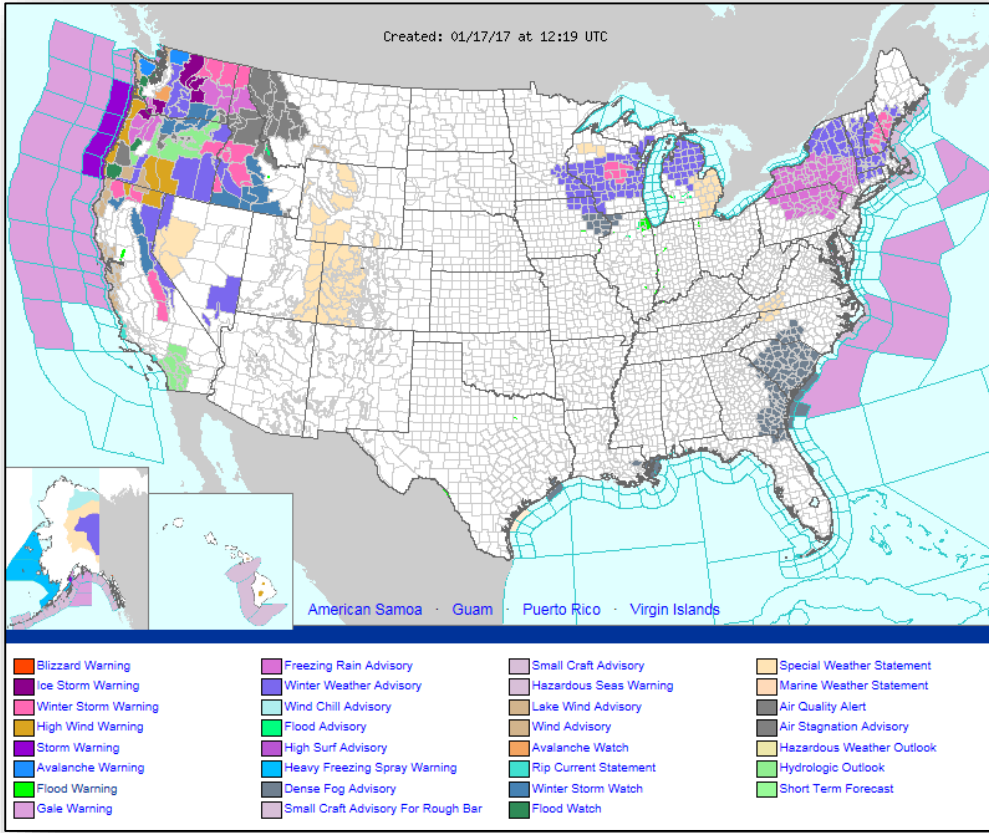
*Today*



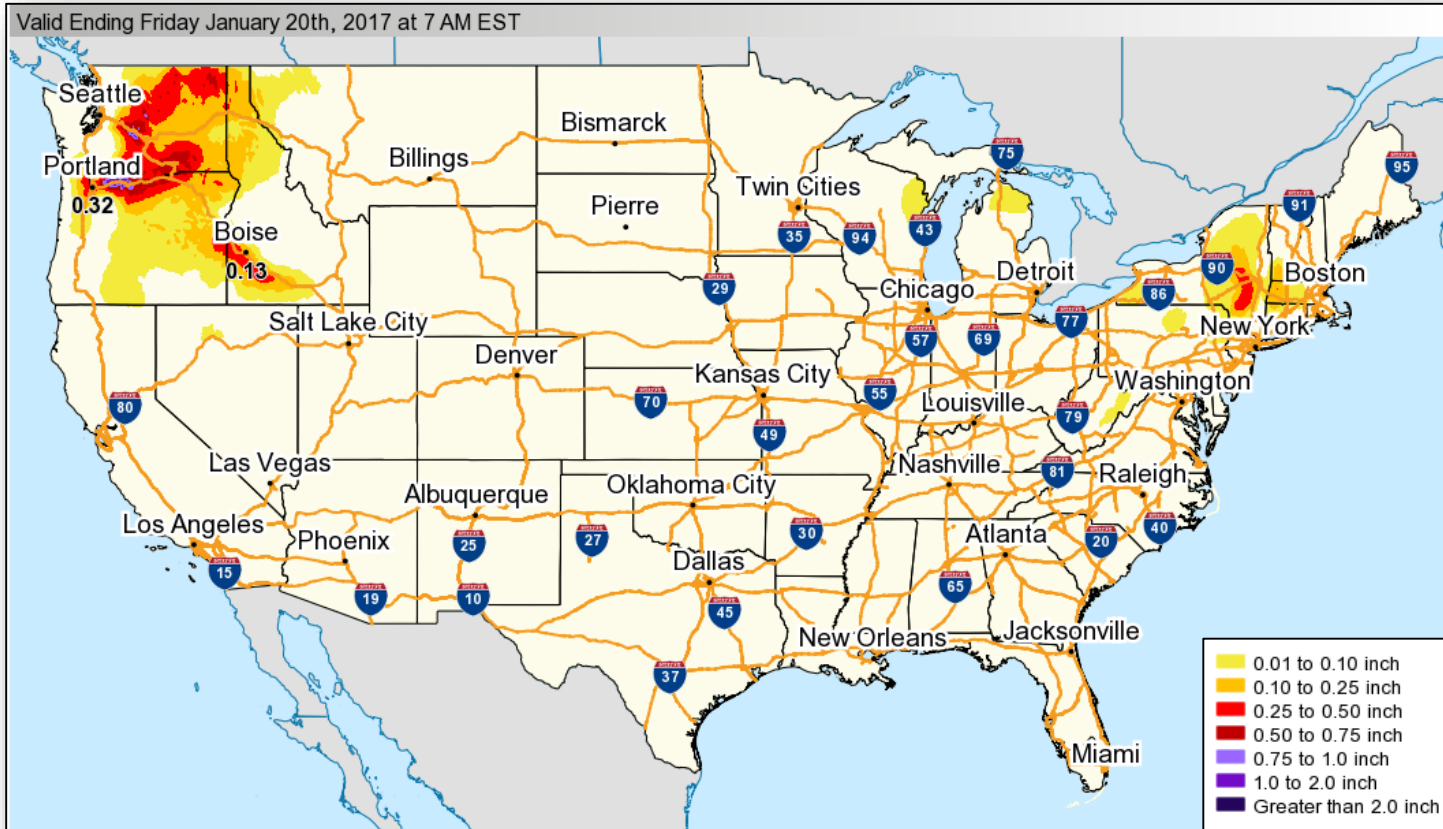
Weather Forecast for Wed, Jan 18, 2017, issued 5:06 AM EST Tue, Jan 17, 2017  
DOC/NOAA/NWS/NCEP/Weather Prediction Center  
Prepared by McCreynolds based on WPC, SPC and NHC forecasts

*Tomorrow*

# Active Watches and Warnings



# Forecast Ice – Days 1-3

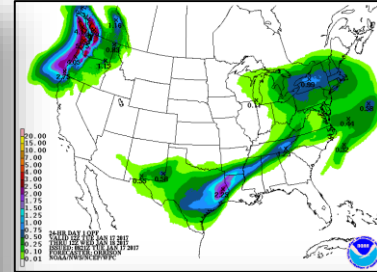
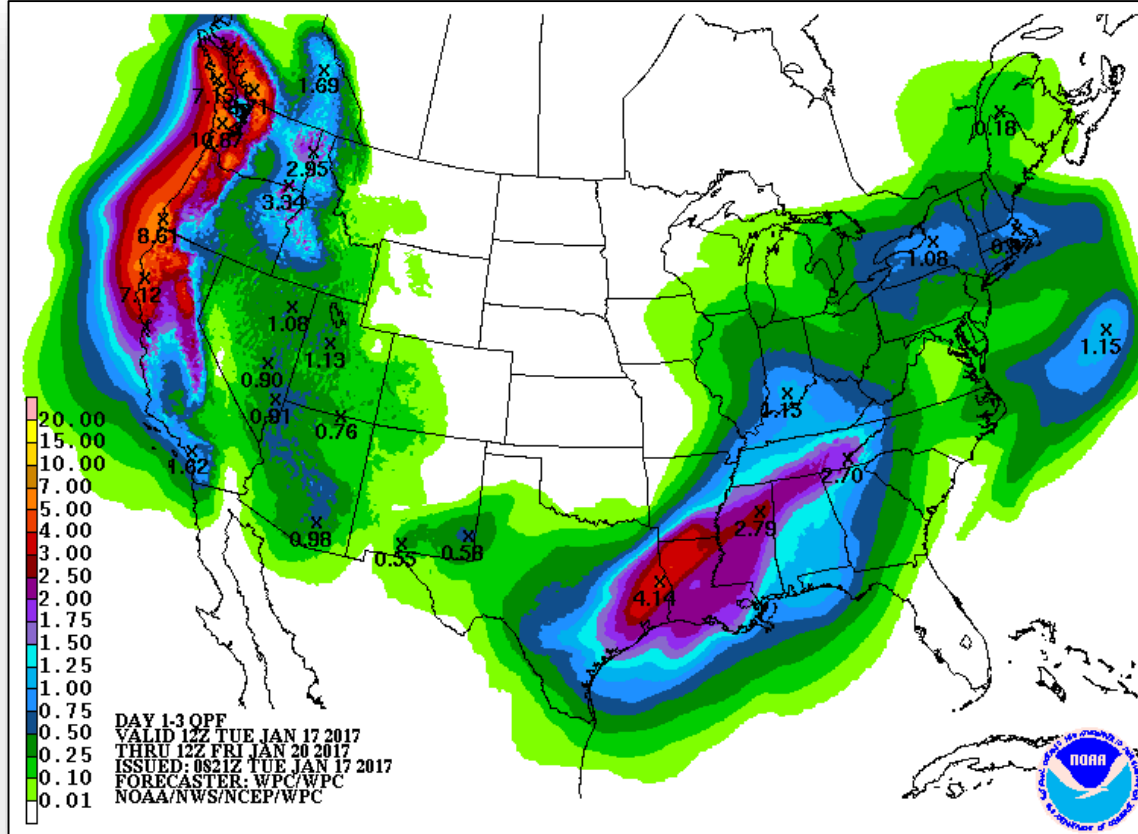




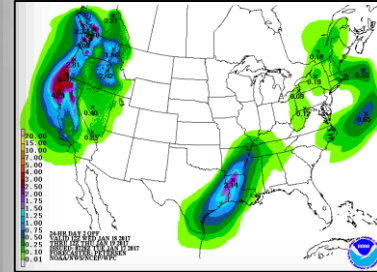
# Precipitation Forecast – Days 1-3



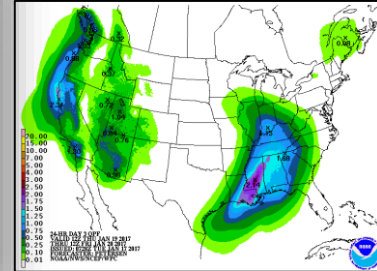
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Day 1



Day 2

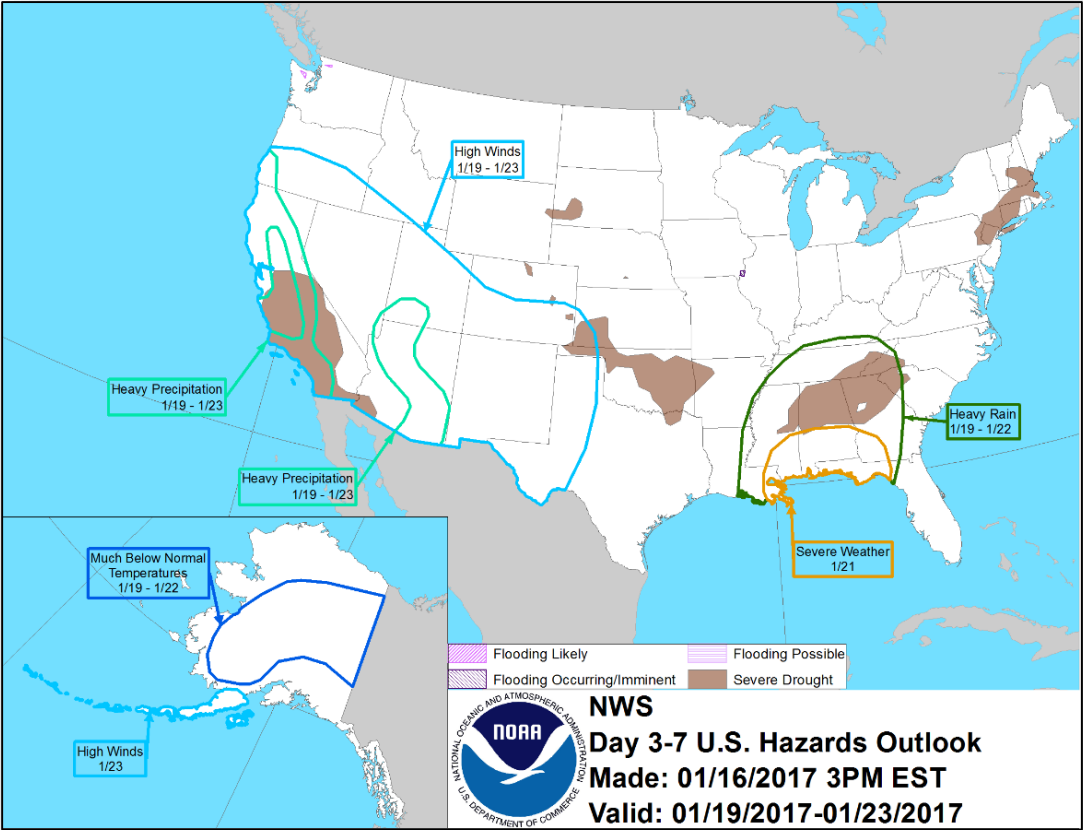


Day 3

# Hazards Outlook – Jan 19-23



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# Joint Preliminary Damage Assessments



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Region	State / Location	Event	IA/PA	Number of Counties		Start – End
				Requested	Completed	
IV	GA	Severe storms, straight-line winds & tornadoes – January 2-3, 2017	IA	1	1	1/11-1/12
			PA	8	0	1/11-TBD
VIII	SD	Snowstorms – November 23-December 26, 2016	PA	24	0	1/17-TBD
X	AK*	Flooding, erosion & permafrost degradation and continuing – January 1, 2016 & continuing	IA	1	1	12/29-1/3
			PA	1	1	12/29-1/3
	OR	Freezing rain, ice, snow & flooding December 14, 2016 & continuing	PA	2	2	1/9-1/12

\*PDAs for the Yupik Tribe of the Newtok Village

# Disaster Requests & Declarations



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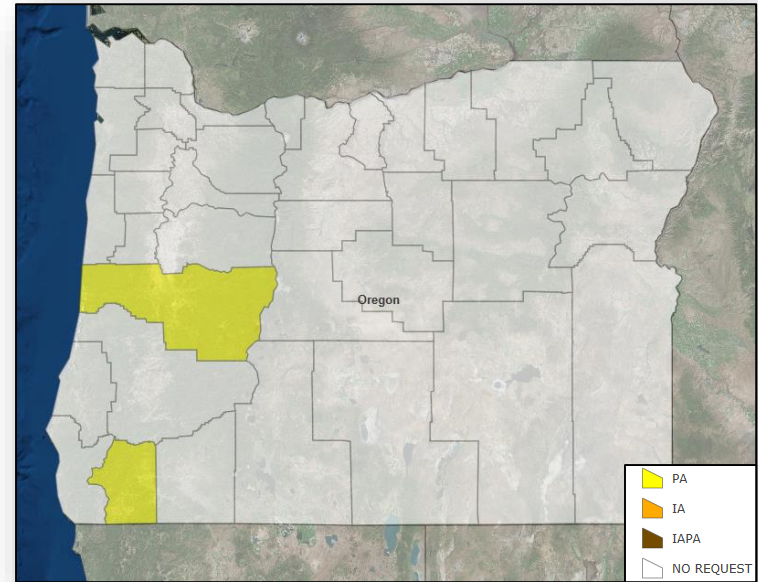
Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
3	Date Requested	0	0
Newtok Village (Yupik Tribe, Bethel Borough, AK) – DR Flooding, persistent erosion, and permafrost degradation	December 24, 2016		
GA – DR Severe storms, tornadoes, and straight-line winds	January 9, 2017		
OR– DR Severe winter storm, flooding, landslides, and mudslides	January 13, 2017		

# Major Disaster Declaration Request - OR

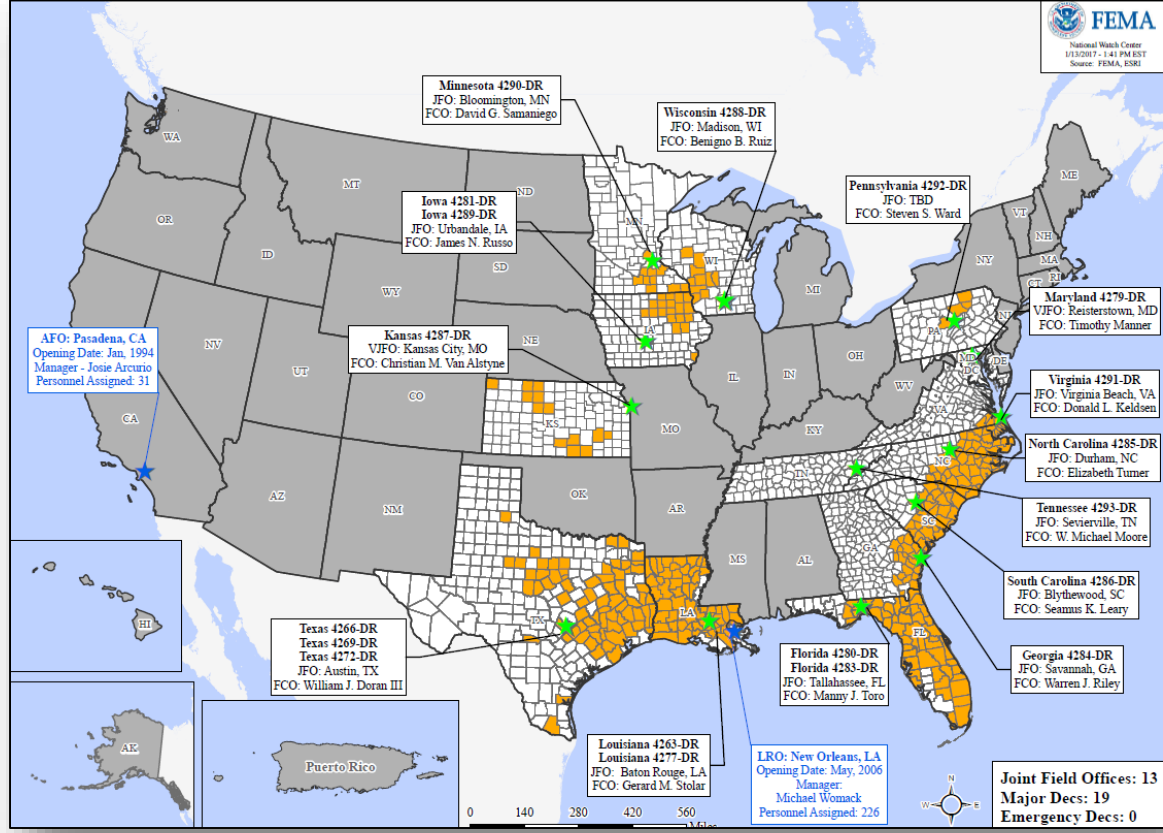


## January 13, 2017

- Request for Major Disaster Declaration for State of Oregon for severe winter storm, flooding, landslides and mudslides during the period of December 14-17, 2016
- Requesting:
  - Public Assistance for 2 counties
  - Hazard Mitigation statewide



# Open Field Offices



# Readiness – Deployable Teams and Assets



Resource	Status	Total	FMC Available		Partially Available	Not Available	Detailed, Deployed, Activated	Comments	Rating Criteria																				
National IMAT	Yellow	3	2	67%	0	0	0	East-1 returned from Exercise East-2 to LA (DR-4277)	Green: >3 Teams Available Yellow: 1 - 2 Teams Available Red: 0 Teams Available  <i>N-IMAT red if 50% of Section Chiefs or Team Leader unavailable for deployment</i>																				
Regional IMAT	Green	13	8	62%	0	2	3	Region IX-1 FMC Region VI-2 demobilized from OK Region IV-1 to NC (DR-4285) Reconstituting Region VII to IA (DR-4281) Reconstituting <b>Deployed:</b> Region III to VA (DR-4291) Region V to MN (DR-4290) Region VI-1 to TN (DR-4293)	Green > 6 Teams Available Yellow: 4 - 6 Teams Available Red: 0 - 4 Teams Available  <i>R-IMAT also red if TL or Ops / Log Chief is unavailable &amp; has no qualified replacement</i>																				
FCO	Red	37	5	14%	0	6	26		OCD 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	11	3	27%	0	2	6																						
US&R	Green	28	28	100%	0	0	0		Green: >66% Available Yellow: 33% - 66% Available Red: <33% Available																				
MERS	Green	18	18	100%	0	0	0	Denton assets to Norman, OK (winter storm)	Green: >66% Available Yellow: 33% - 66% Available Red: <33% Available																				

# Readiness – National and Regional Teams



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Resource	Status	Total	FMC Available		Partially Available	Not Available	Status	Comments	Rating Criteria
NWC		5	5	100%	0	0	Watch/Steady State		<ul style="list-style-type: none"> <li>• Green = FMC</li> <li>• Yellow = PMC</li> <li>• Red = NMC</li> </ul>
NRCC		2	2	100%	0	0	Not Activated		
HLT		1	1	100%	0	0	Not Activated		
RRCCs		10	10	100%	0	0	Not Activated	Region VI deactivated Region VII deactivated	
RWCs/MOCs		10	9	90%	1	0	Activated	Region III at Enhanced Watch (day shift) for Presidential Inauguration Region VI returned to Watch/Steady State Region VII returned to Watch/Steady State	



# MERS Availability Summary



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## MERS Availability Summary

as of 1/17/2017

Legend	> 66%	< 66% & > 33%	< 33%
	Personnel Availability	Equipment Availability	% Deployed
Bothell MERS	94%	100%	0%
Denton MERS	91%	69%	0%
Denver MERS	98%	87%	0%
Frederick MERS	87%	100%	0%
Maynard MERS	78%	100%	0%
Thomasville MERS	90%	92%	0%
<i>Disaster Emergency Communications Division</i>			
Overall MERS Availability	86%	91%	4%



# 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.**