



# **FEMA**

## **Daily Operations Briefing**

**Monday, January 20, 2014**

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

# Significant Activity: Jan 19–20, 2014



## **Significant Events:**

- Chemical Spill – Charleston, WV (FEMA-3366-EM)
- Colby Wildfire – CA

## **Significant Weather:**

- Heavy snow – Northern Plains, Ohio Valley, Great Lakes & Northeast
- Arctic air mass moving into Eastern U.S.
- Red Flag Warnings: TX, OK, NM
- Critical Fire Weather Areas: Southern Plains
- Elevated Fire Weather Areas: Central/Southern Plains
- Space Weather: No space weather storms occurred/predicted next 24 hours

**FEMA Readiness:** No significant changes

**Declarations:** Major Disaster Declaration Request - VT

# Chemical Spill – Charleston, WV



## **January 9, 2014 & continuing**

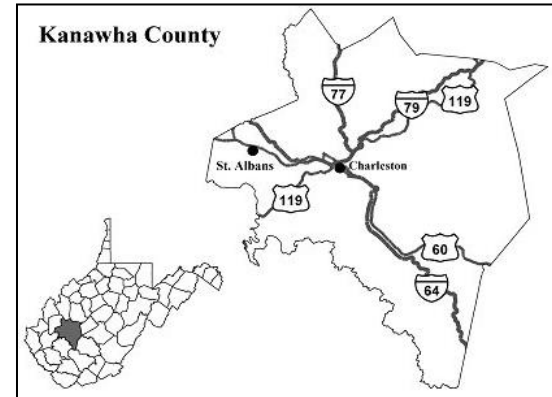
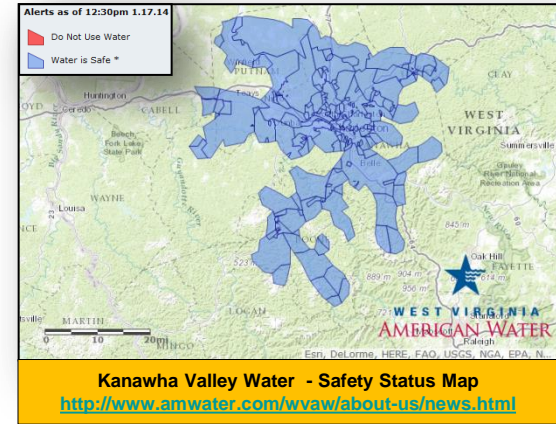
- Located near Kanawha Valley Water Treatment Plant
- Up to 7,500 gallons of 4-methylcyclohexane methanol (MCHM) leaked into Elk River
- The “Do Not Use” order was lifted for all WVAM customer areas Jan 17
- 411 patients treated/released; 20 individuals admitted

## **State Response**

- WV State EOC transitioned to a Partial Activation
- Governor declared state of emergency for 9 counties

## **FEMA Response**

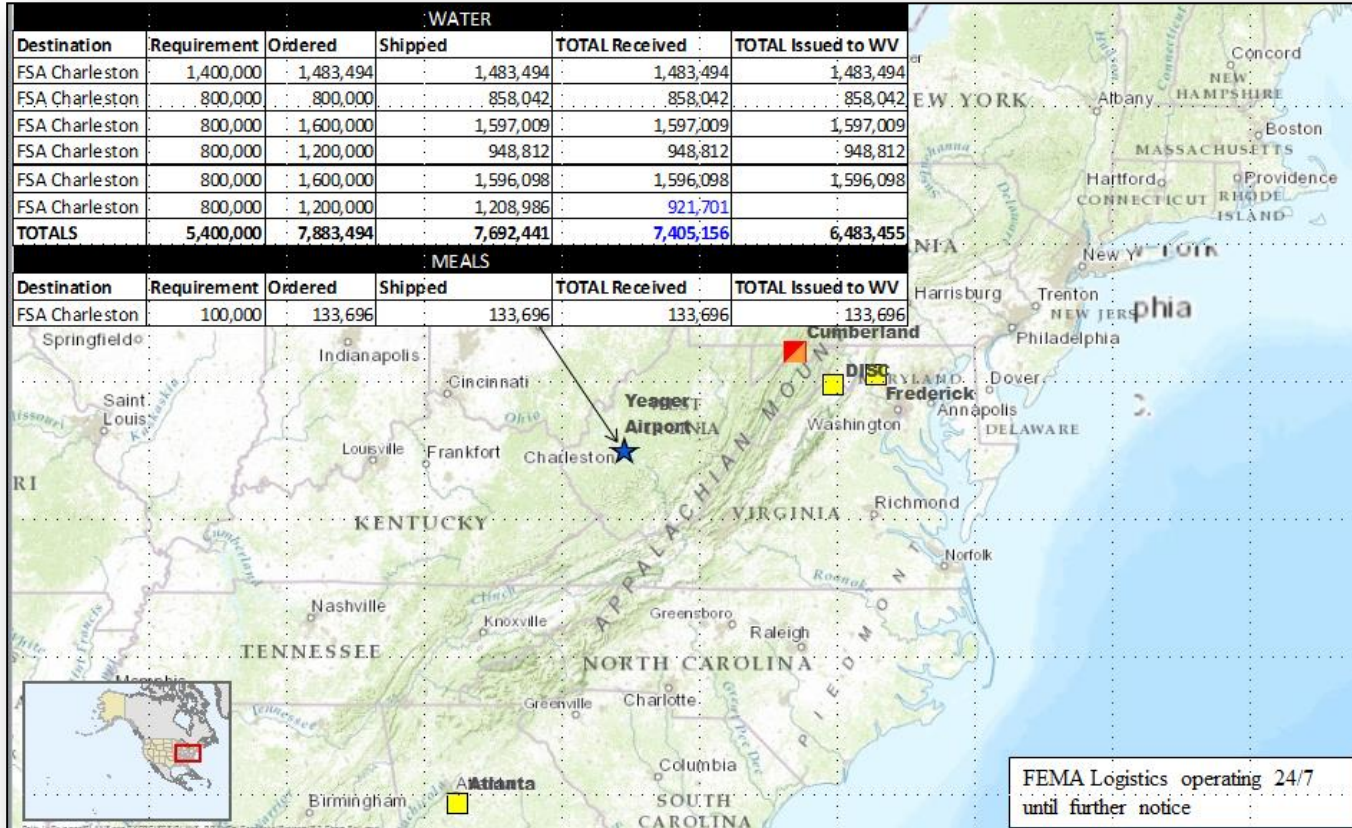
- NRCC not activated; NWC at Normal Operations
- Region III RRCC at Level III (Partial Activation); ESFs remains on standby
- FEMA Logistics is providing 24/7 operations to support commodity request/shipments
- FCO, IMAT & LNO at IOF in Charleston, WV
- FSA remains operational in Charleston, WV



# Commodities Update, *as of 5:30 a.m. EST on Jan 20*



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# Colby Fire – California (Final)



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Fire Name	Location	Acres burned	% Contained	Est. Full Containment	FMAG	Structures Lost / Threatened	Fatalities / Injuries
Colby Fire	Los Angeles County	1,906	78%	January 19, 2014	FEMA-5051-FM-CA January 16, 2014	16 / 0	0/5

## Situation

- Fire began Jan 16 near cities of Glendora & San Dimas (combined pop 100k)
- 30 miles W of Los Angeles in foothills of San Gabriel Mountains
- ▲ All evacuations lifted; no homes, commercial properties or infrastructure threatened
- ▲ All evacuation centers have closed

## Response

- LA County & USFS responding and Unified Command established
- ▲ 1,112 (-267) personnel are responding to include a Type II IMT
- Cal Fire assisting with air resources; additional strike teams ordered
- CA Southern Region EOC and CA State EOC are partially activated
- FEMA Region IX RRCC at Watch/Steady State



LA County

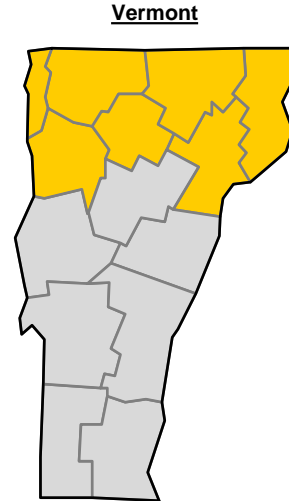
# Disaster Declaration Request – Vermont



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## January 17, 2014

- The Governor requested a Major Disaster Declaration
- For an Ice Storm and Severe Winter Storms that occurred Dec 20-29, 2013
- Requesting :
  - Public Assistance for 7 counties
  - Hazard Mitigation Statewide



 = Requested counties

# Disaster Requests & Declarations



Declaration Requests in Process		Requests APPROVED (since last report)	Requests DENIED (since last report)
2	Date Requested	0	0
AK – DR Severe Storms, Straight-line Winds, and Flooding	January 9, 2014		
VT – DR Severe Winter Storms and Ice Storm	January 17, 2014		

# Disaster Amendments



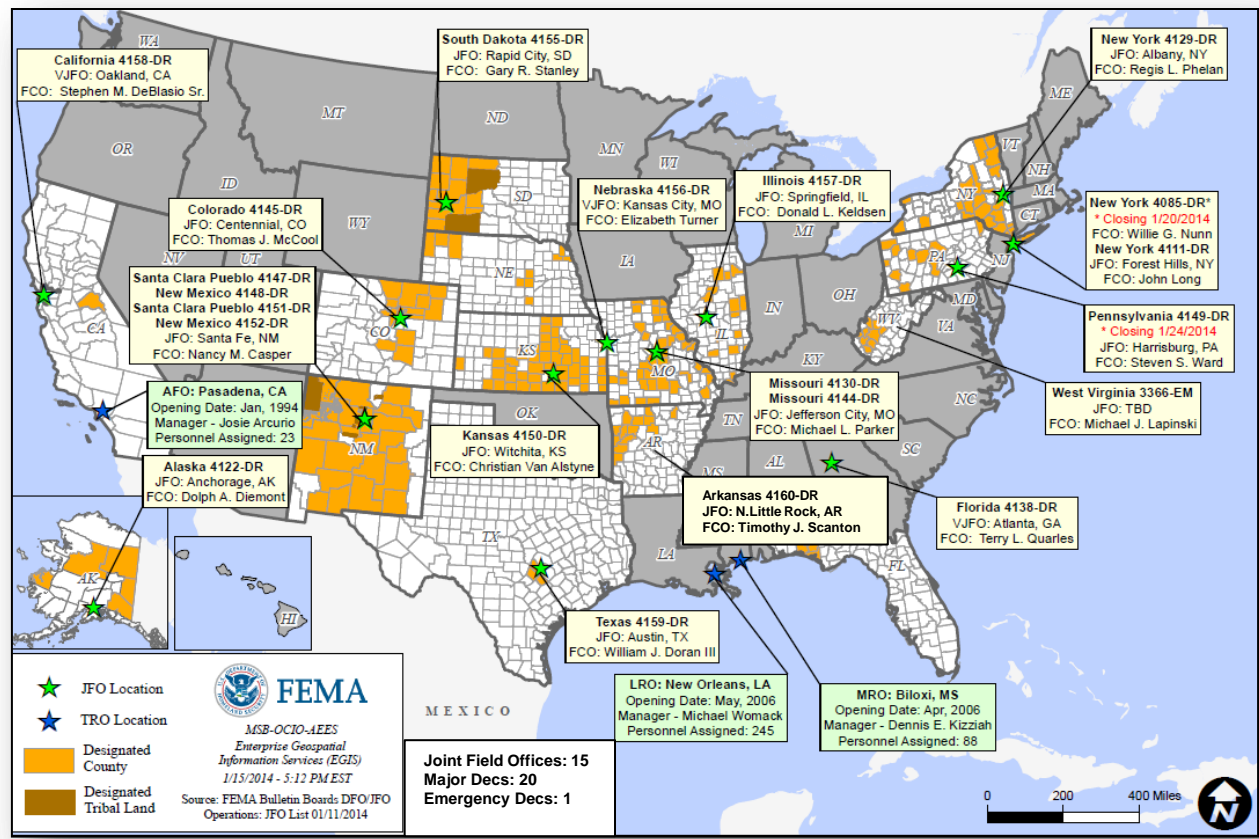
Amendment	Effective Date	Action
Amendment No. 1 to FEMA-4159-DR-TX	January 17, 2013	Adds Freestone County for Public Assistance

# Joint Preliminary Damage Assessments



Region	State / Location	Event	IA/PA	Number of Counties		Start – End
				Requested	Complete	
I	ME	Severe Winter Storm Dec 21 – Jan 1	PA	13	7	1/16 - 1/22
			IA	4	0	1/22 – 1/24

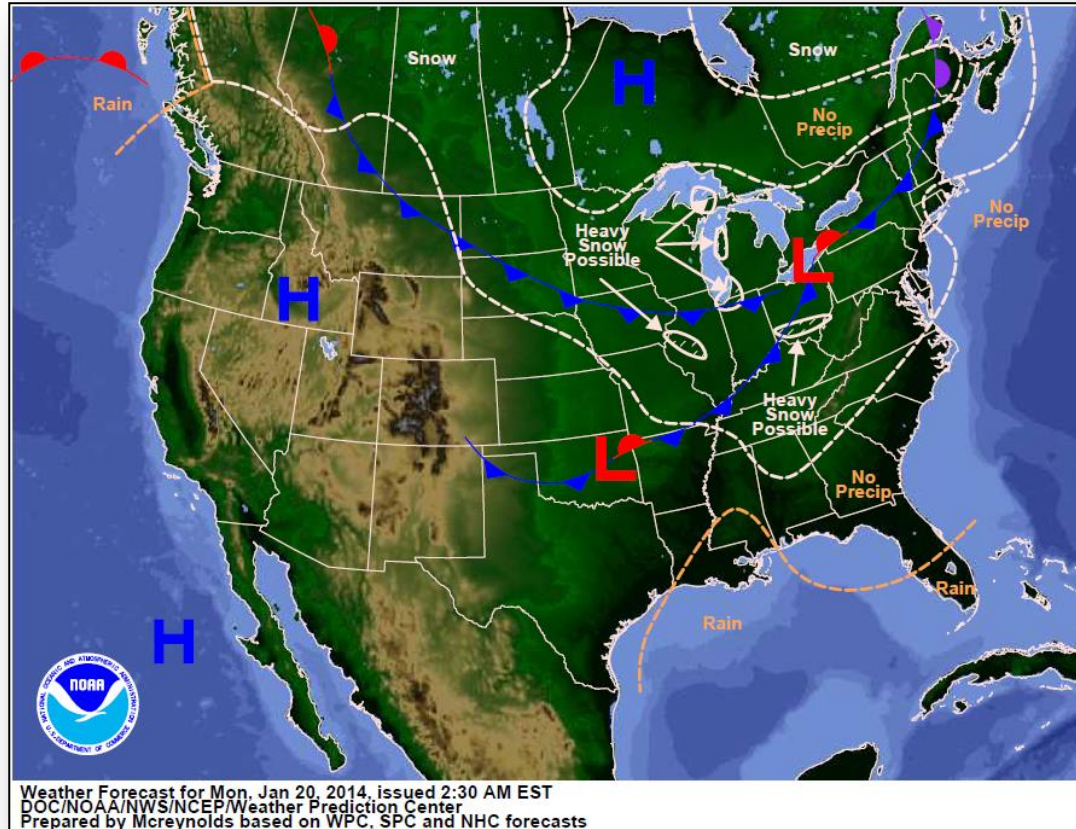
# Open Field Offices as of January 20, 2014



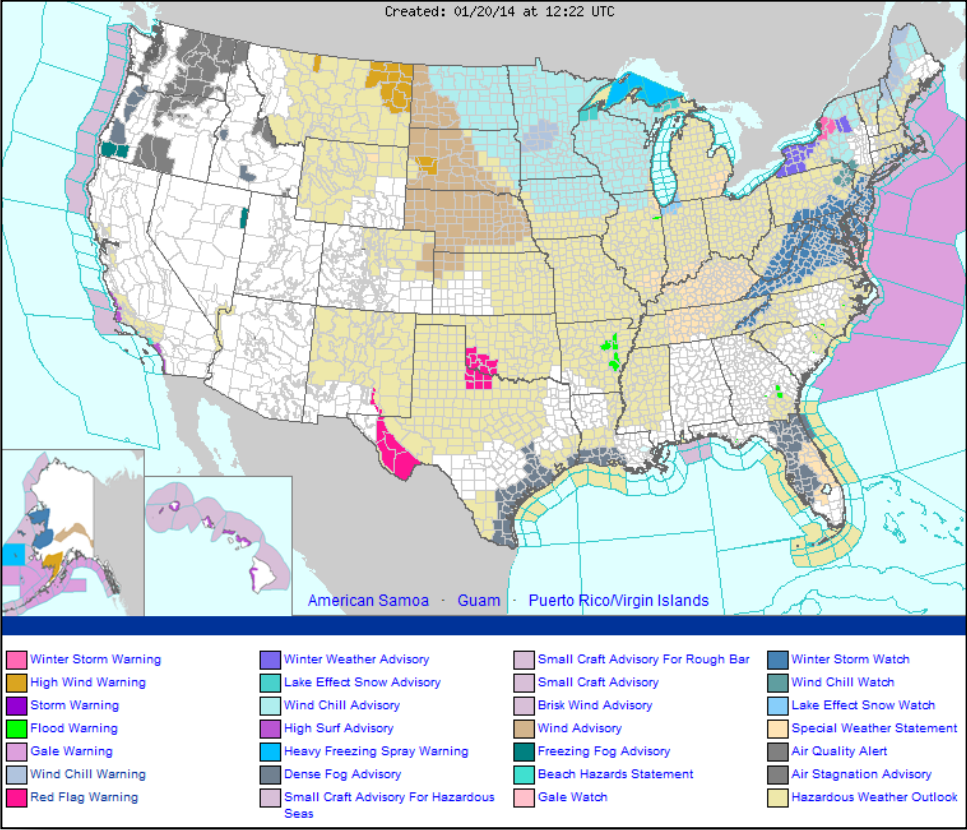
# National Weather Forecast



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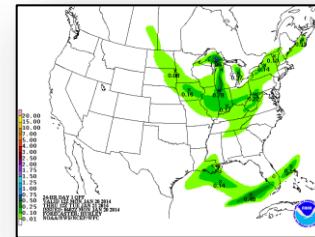
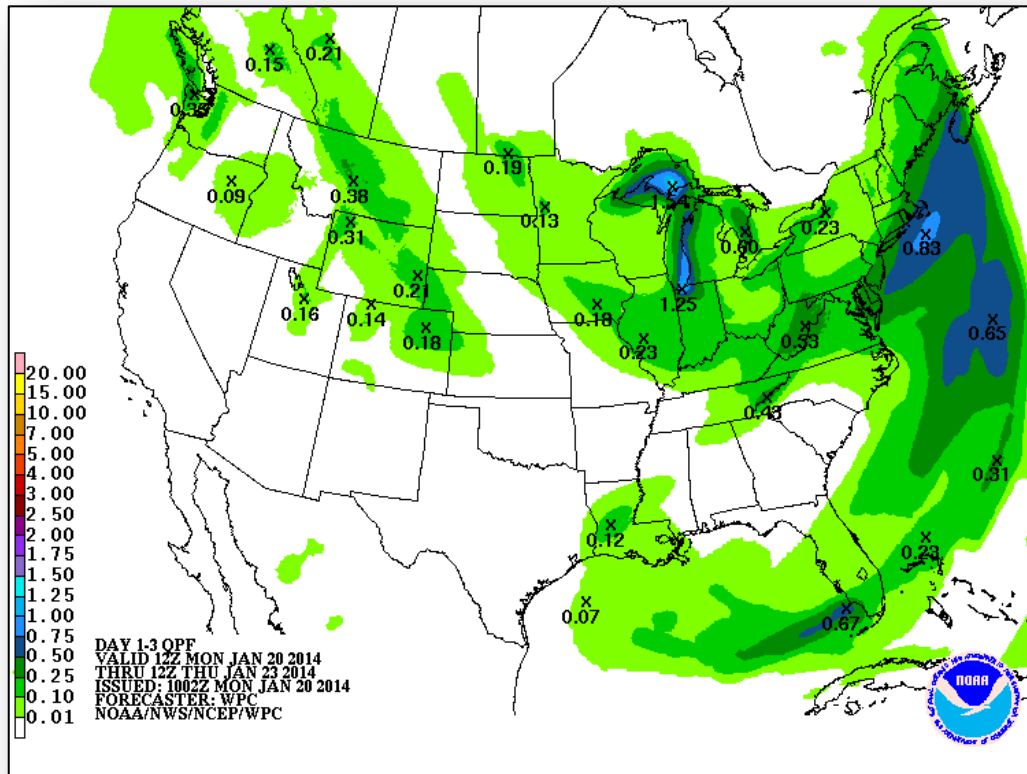
# Active Watches/Warnings



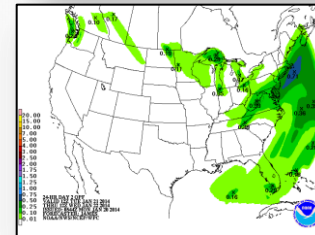
# Precipitation Forecast – 3 Day



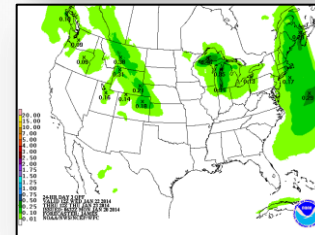
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Day 1



Day 2



Day 3

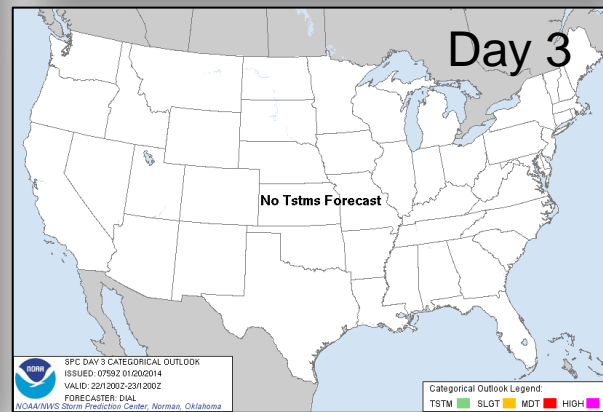
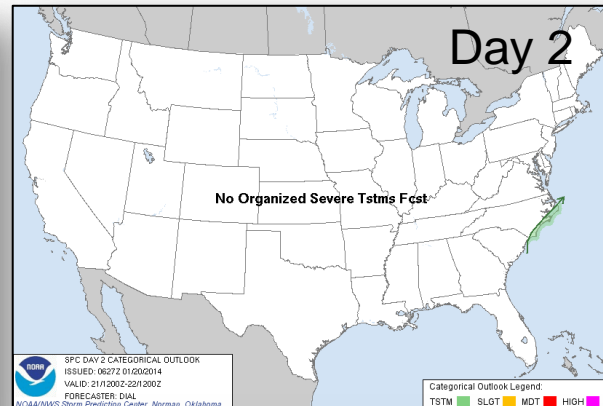
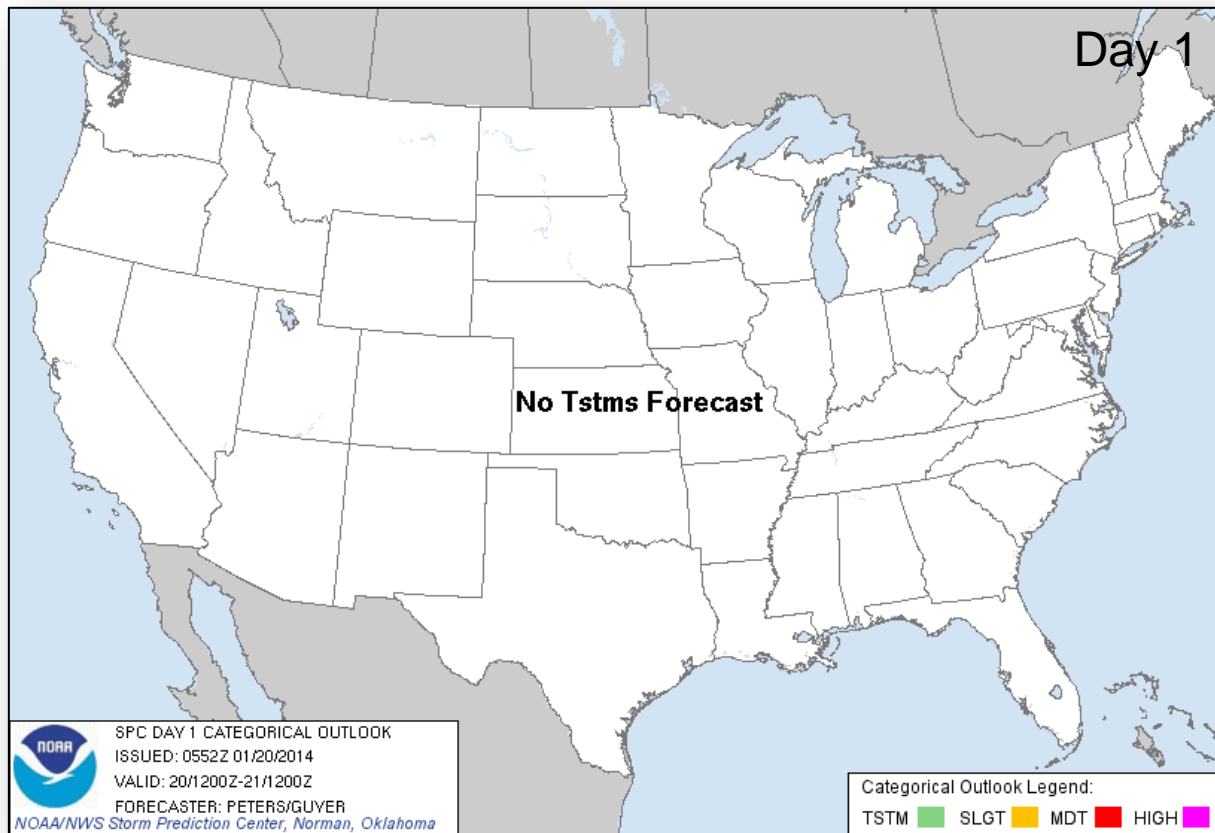
# River Forecast – 7 Day



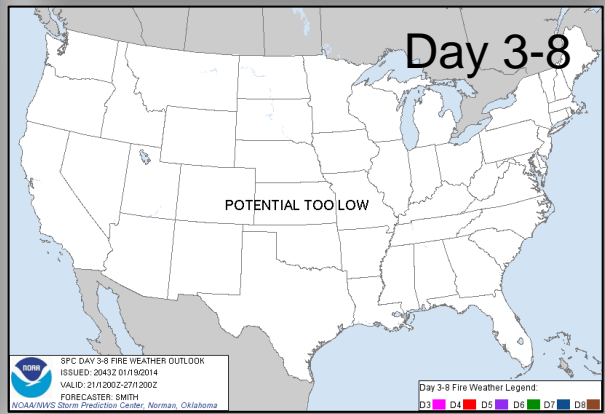
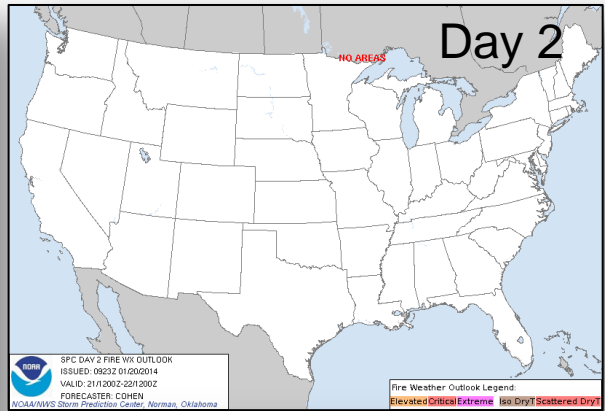
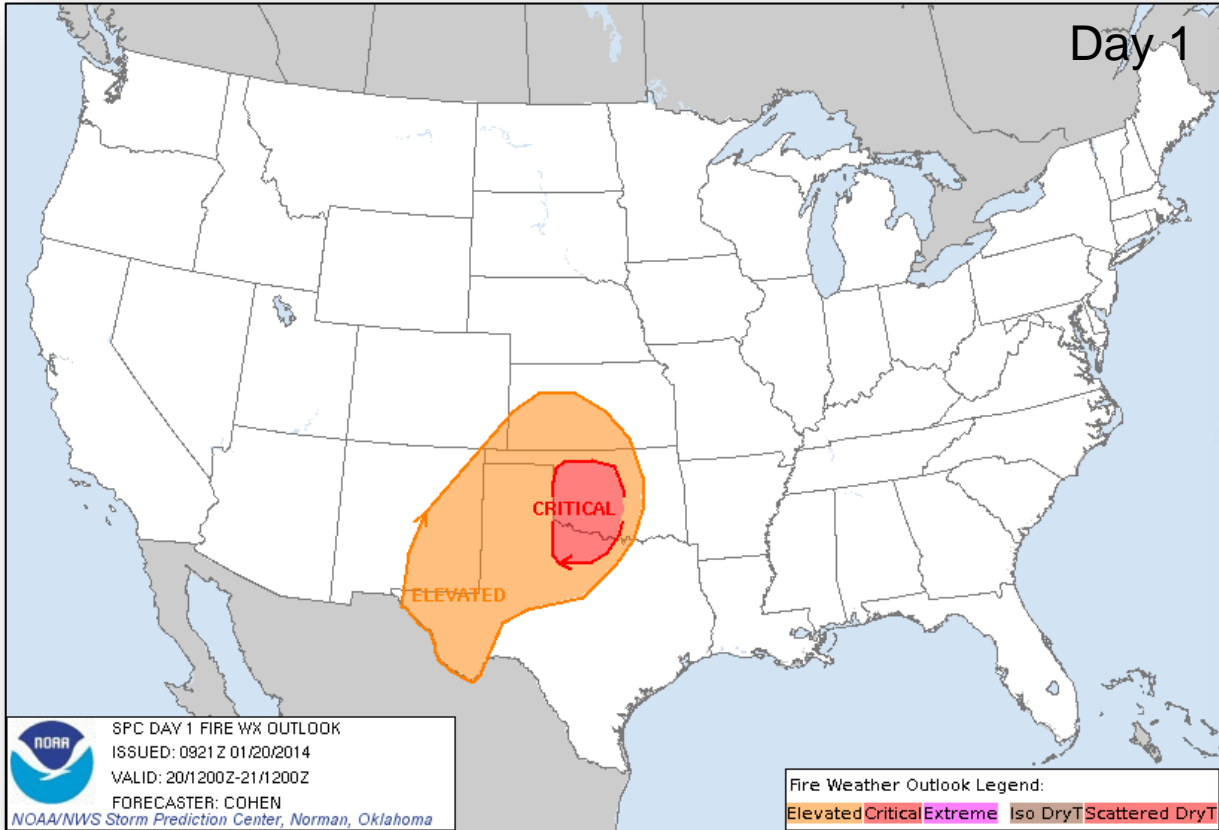
# Convective Outlooks Days 1 – 3



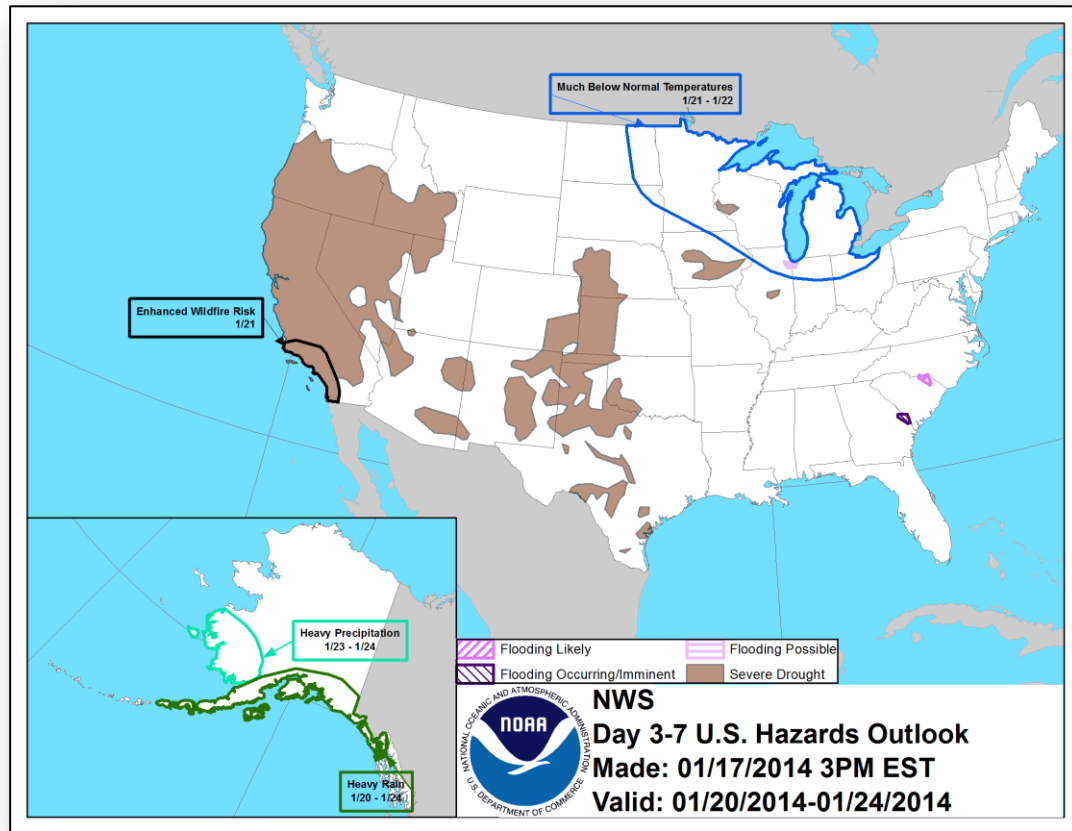
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# Critical Fire Weather Areas Days 1 – 8



# Hazard Outlook: January 20 – 24

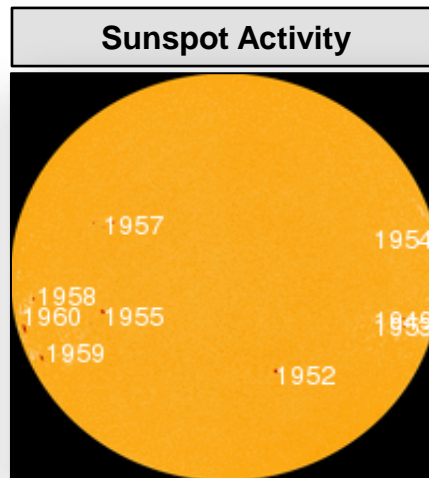
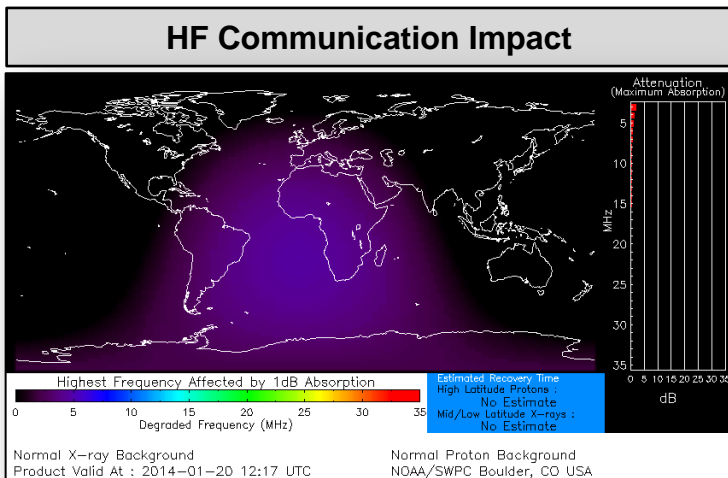


# Space Weather



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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 – Deployable Teams/Assets



Deployable Teams/Assets									
Resource	Status	Total	Available		Partially Available	Not Available	Deployed/ Activated	Comments	Rating Criterion
FCO		40	11	27%	N/A	3	26	• FDRCs – Yellow due to number available	OFDC Readiness: FCO   Green   Yellow   Red Type 1   3+   2   1 Type 2   4+   3   2 Type 3   4   3   2
FDRC		9	2	22%	0	0	7		FDRC   3   2   1
US&R		28	26	92%	2	0	0	• NV-TF1 (Yellow/Conditional) • NM-TF1 (Yellow/Conditional)	• Green = Available/FMC • Yellow = Available/PMC • Red = Out-of-Service • Blue = Assigned/Deployed
National IMAT		3	3	100%	0	0	0		• 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	7	54%	1	1	4	• Teams deployed to: TX, NM, CO, CA • Type III team deployed to WV • Region VIII IMAT returned from SD; partially available while reconstituting	• 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		55	52	95%	0	2	1	• 1 in CO	• 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	Steady State		<ul style="list-style-type: none"> <li>• Green = FMC</li> <li>• Yellow = PMC</li> <li>• Red = NMC</li> </ul>
NRCC		6	369	94%	0	0	Not Activated		
HLT		1	1	100%	0	0	Not Activated		
DEST							Not Activated		
RRCCs		10	9	90%	0	0	R III Activated	• Region III RRCC at 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.**