

FEMA National Watch Center

# Daily Operations Briefing

Wednesday, April 6, 2022

8:30 a.m. ET



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# National Current Ops / Monitoring

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## New Significant Incidents / Ongoing Ops

- Severe Weather activity – Southeast
- Southwest Border Coordination Support – Washington, DC
- COVID-19

## Hazard Monitoring

- Severe thunderstorms – Southeast to Tennessee Valley
- Excessive rainfall/flash flooding possible – Southeast
- Extreme/Critical fire weather – Southern and Central Plains

## Disaster Declaration Activity

- No new declaration activity

## Event Monitoring

- No significant events



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# Severe Weather – Southeast

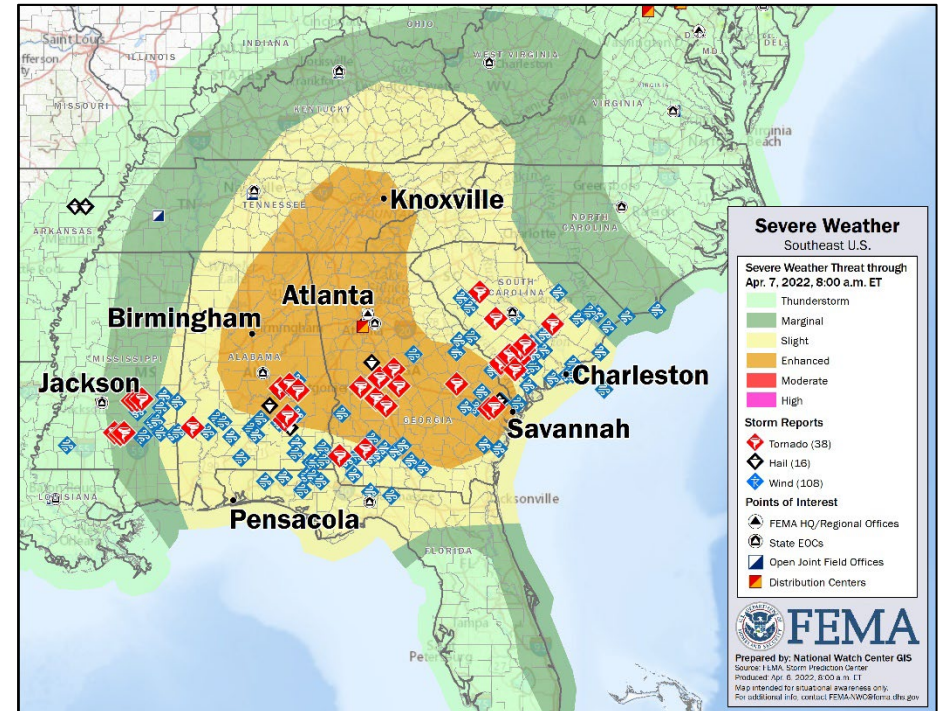
**Current Situation:** Severe storms brought damaging winds with strong tornadoes across the central Gulf Coast states and into the Carolinas. The Storm Prediction Center preliminary tornado reports indicate 38 tornado touchdowns across MS, AL, GA, and SC.

**Impacts:** (FEMA RIV SPOTREP)

- School districts cancelled or delayed across many counties in MS and AL
- Downed trees and powerlines are reported in MS, AL, GA, and SC
- Flood Warnings in effect for the counties of Elmore and Montgomery, AL
- Three persons displaced in MS
- Roof damage to homes and structures MS, AL, GA, and SC
  - Numerous outbuildings damaged in AL and SC
- No reported fatalities; three injuries reported in MS
- Minimal power outages region wide
- No major transportation routes impacted
  - Flash flooding and debris reported on multiple roadways with a few closures throughout the impacted states; detours available

**State / Local Response:**

- State EMAs are monitor and in coordination with local/county EMAs
- SC: Orangeburg, Hampton, and Allendale counties conducting damage assessments



**FEMA Response:**

**Region IV:**

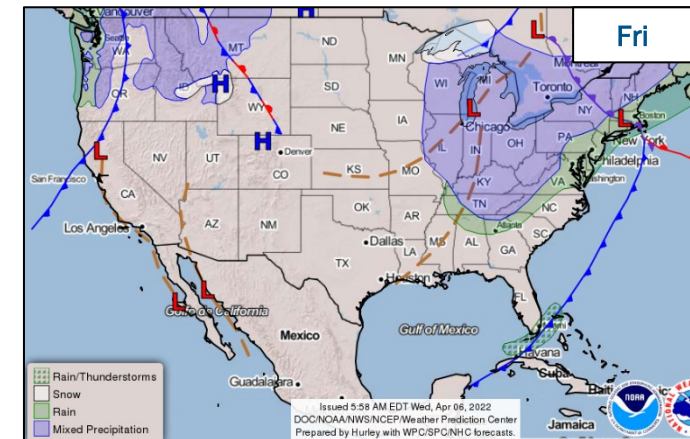
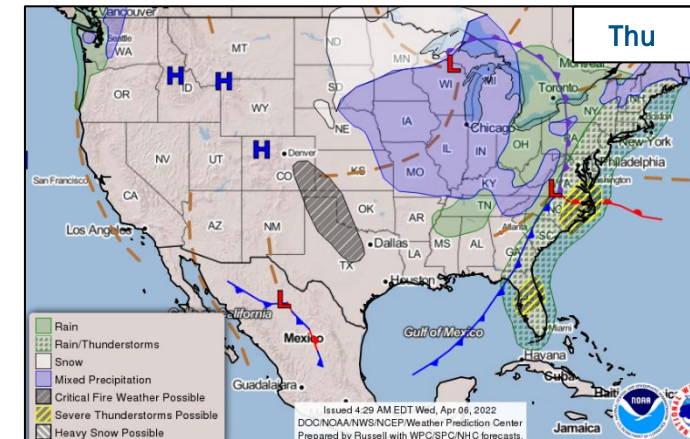
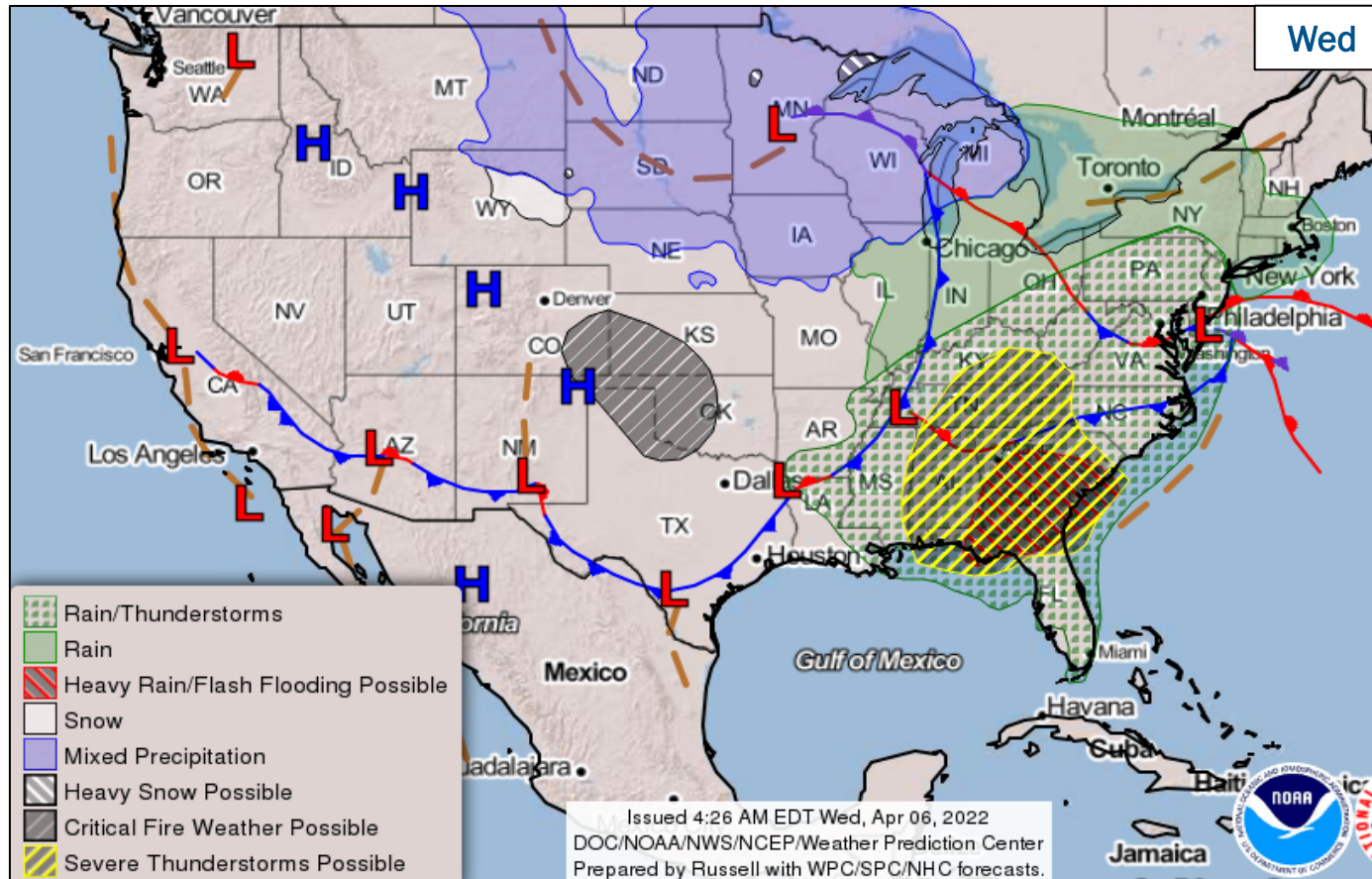
- RWC: Monitoring (24/7); RRCC: Rostered
  - IMAT-1 and IMAT-2: FMC/Available

**FEMA HQ:**

- NWC: Monitoring; NRCC: Level III (COVID-19)
- No requests for FEMA assistance



# National Weather Forecast

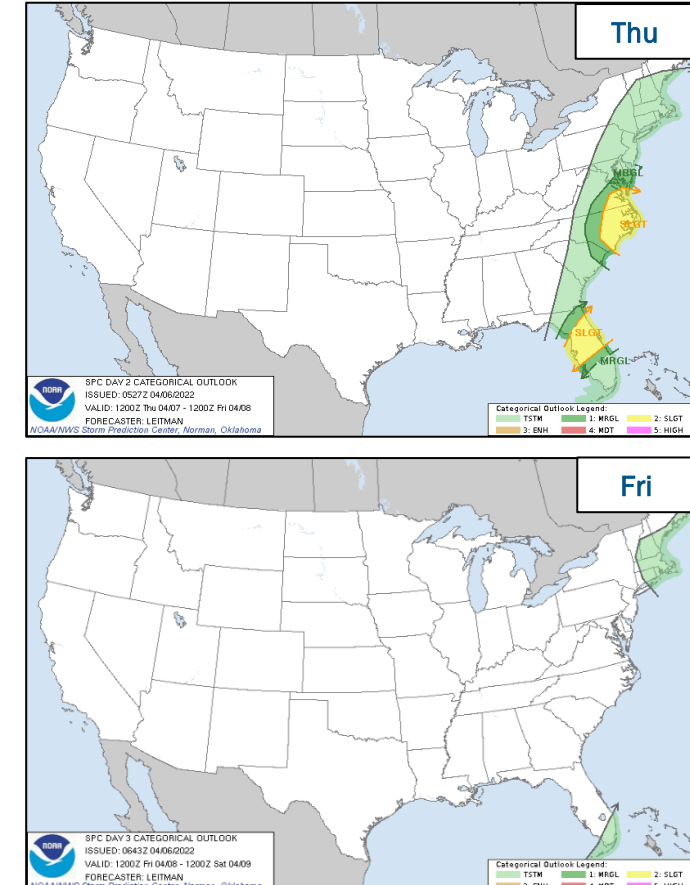
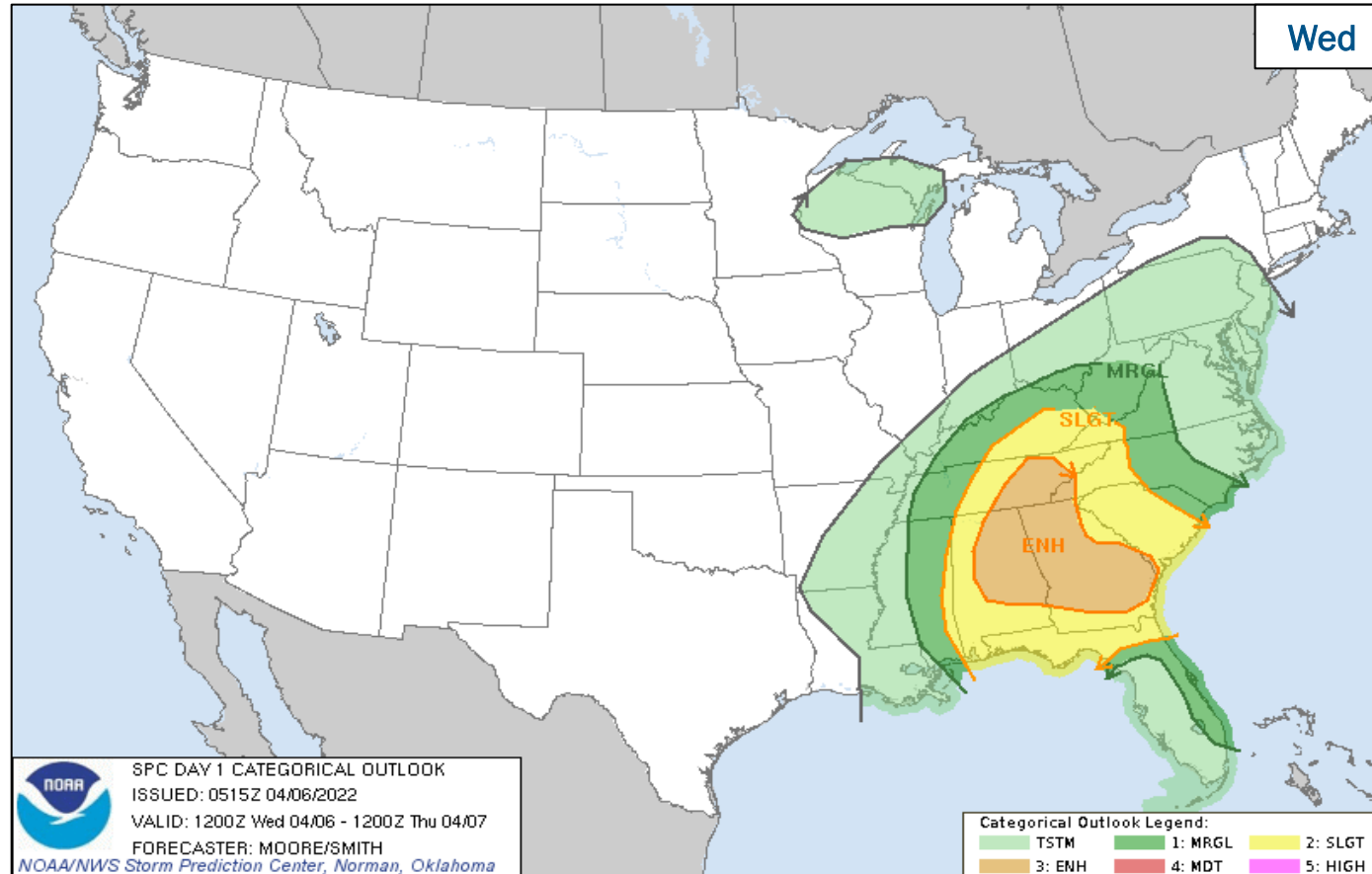


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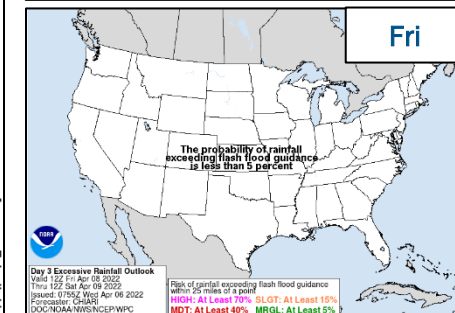
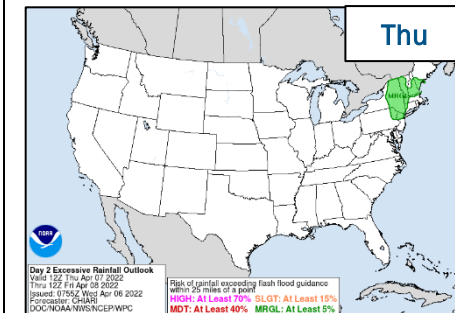
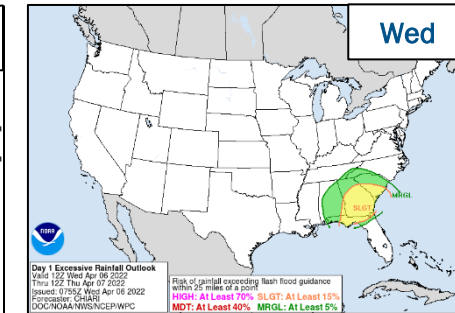
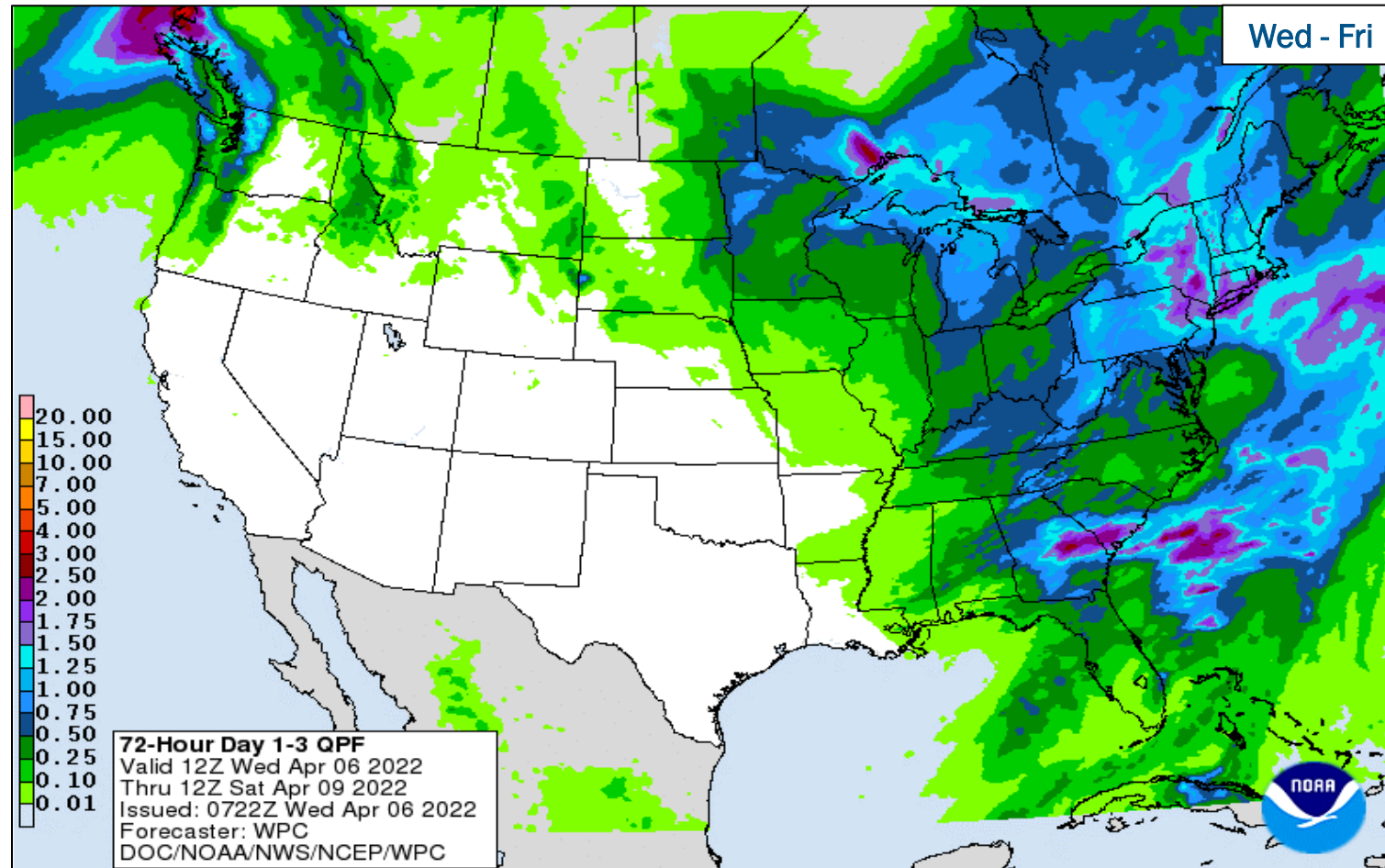
# Severe Weather Outlook



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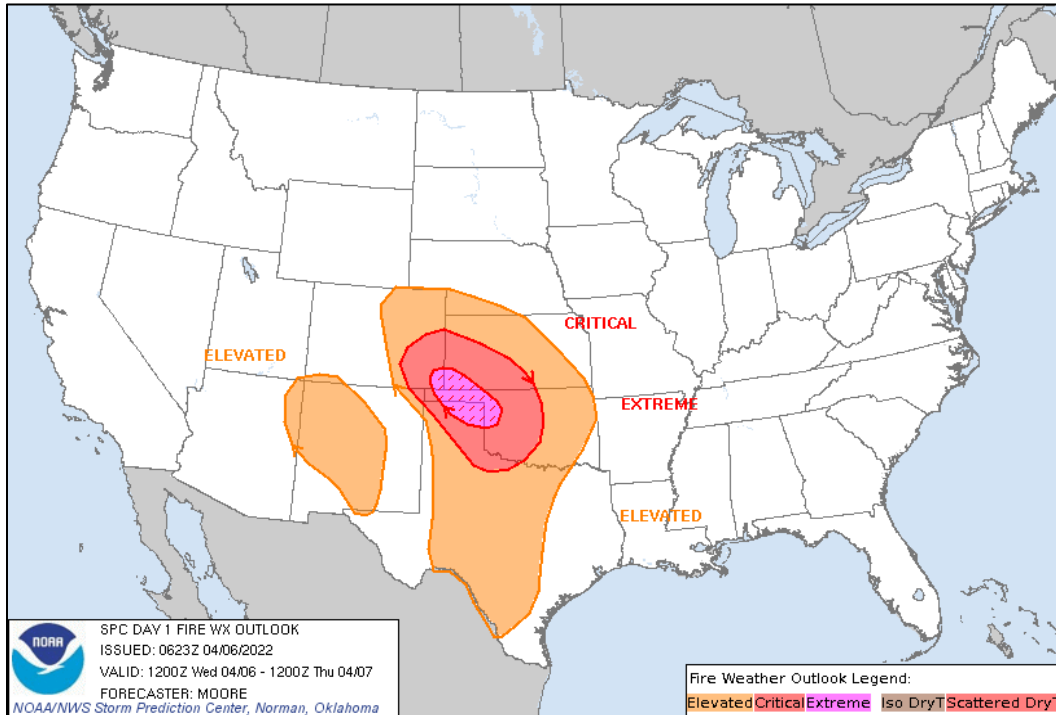
# Precipitation & Excessive Rainfall



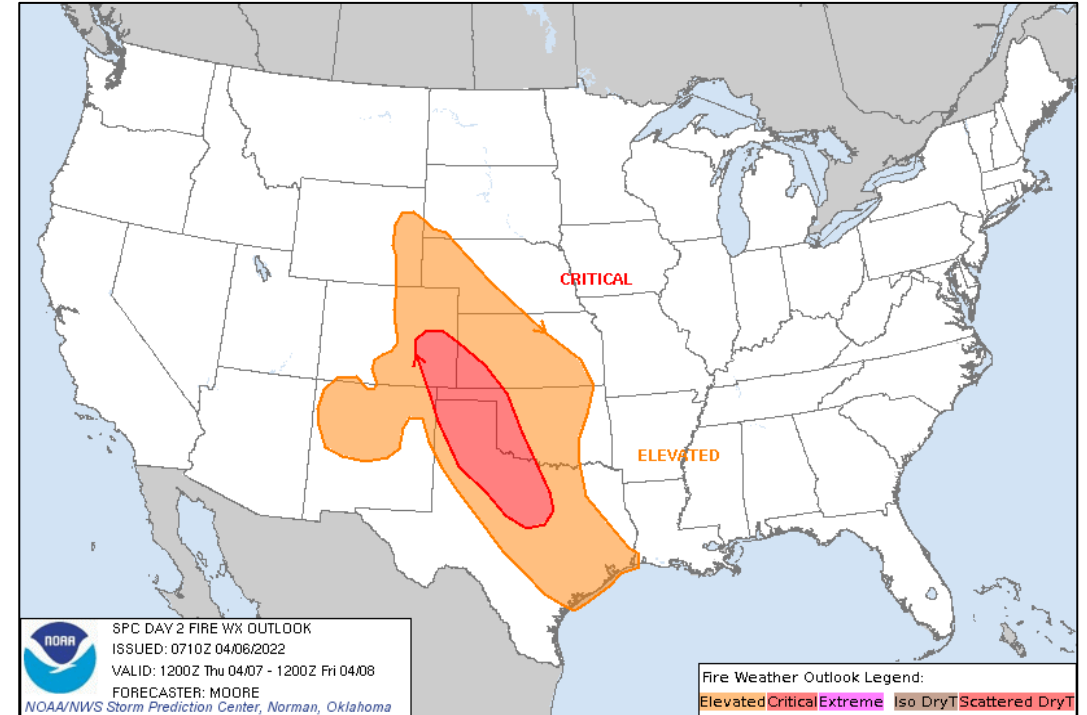
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# Fire Weather Outlook



Today



Tomorrow



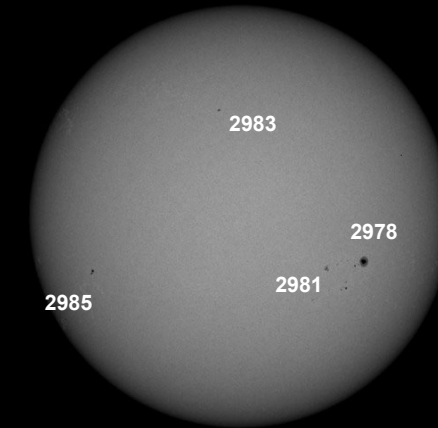
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# Space Weather Summary/Outlook

Space Weather Type	Past 48 Hours	Forecast: Apr 6	Forecast: Apr 7
Solar Flare (Radio Blackout)   <b>R Scale</b>	None	15%	15%
Solar Radiation Storms   <b>S Scale</b>	None	5%	5%
Geomagnetic Storms   <b>G Scale</b>	None	G1	G1

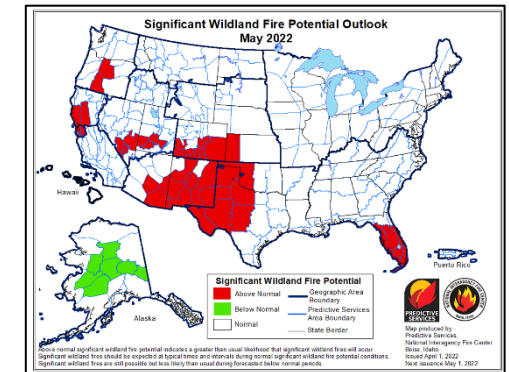
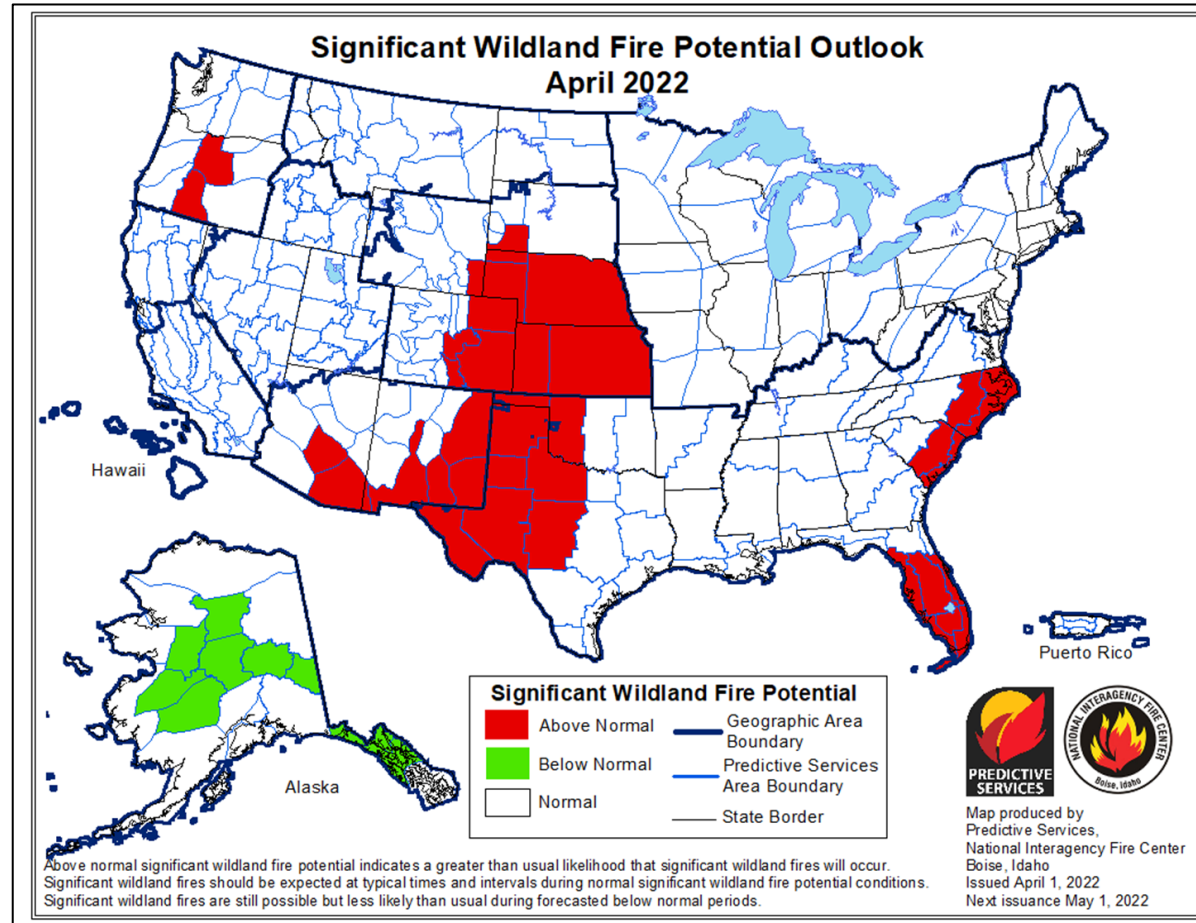
- CME arrival anticipated on 6 Apr. G1 (Minor) geomag storms are likely.
- There are four sunspot groups present. Low solar activity with a slight chance for isolated M-class flares possible.
- There is currently no significant risk for solar radiation storms.



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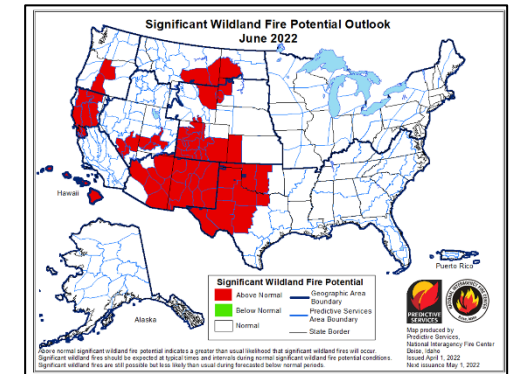
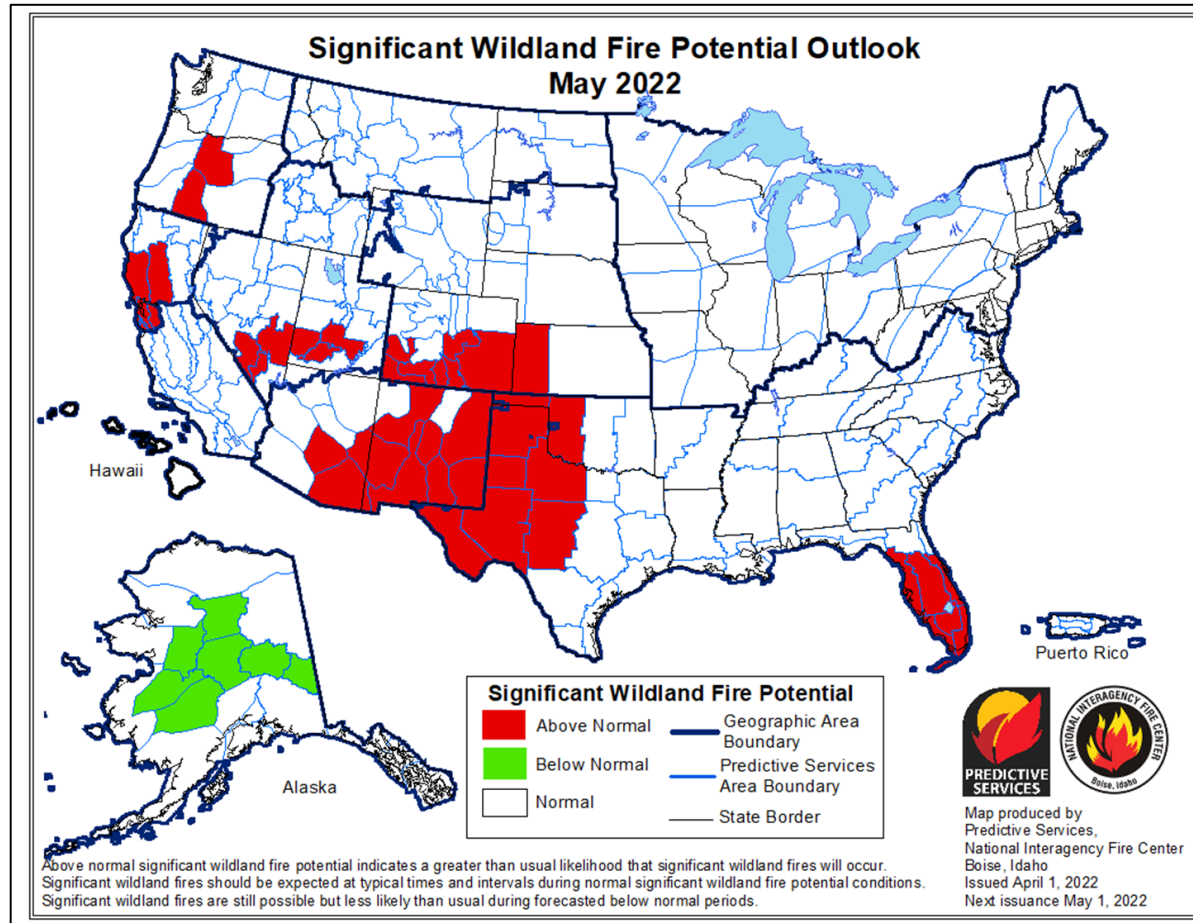
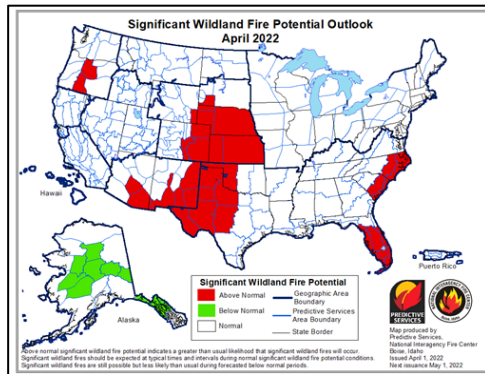
# Significant Wildland Fire Potential Outlook



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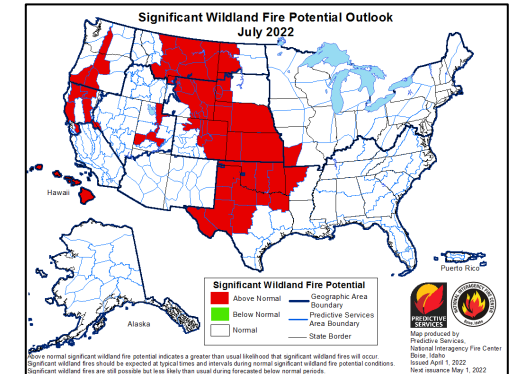
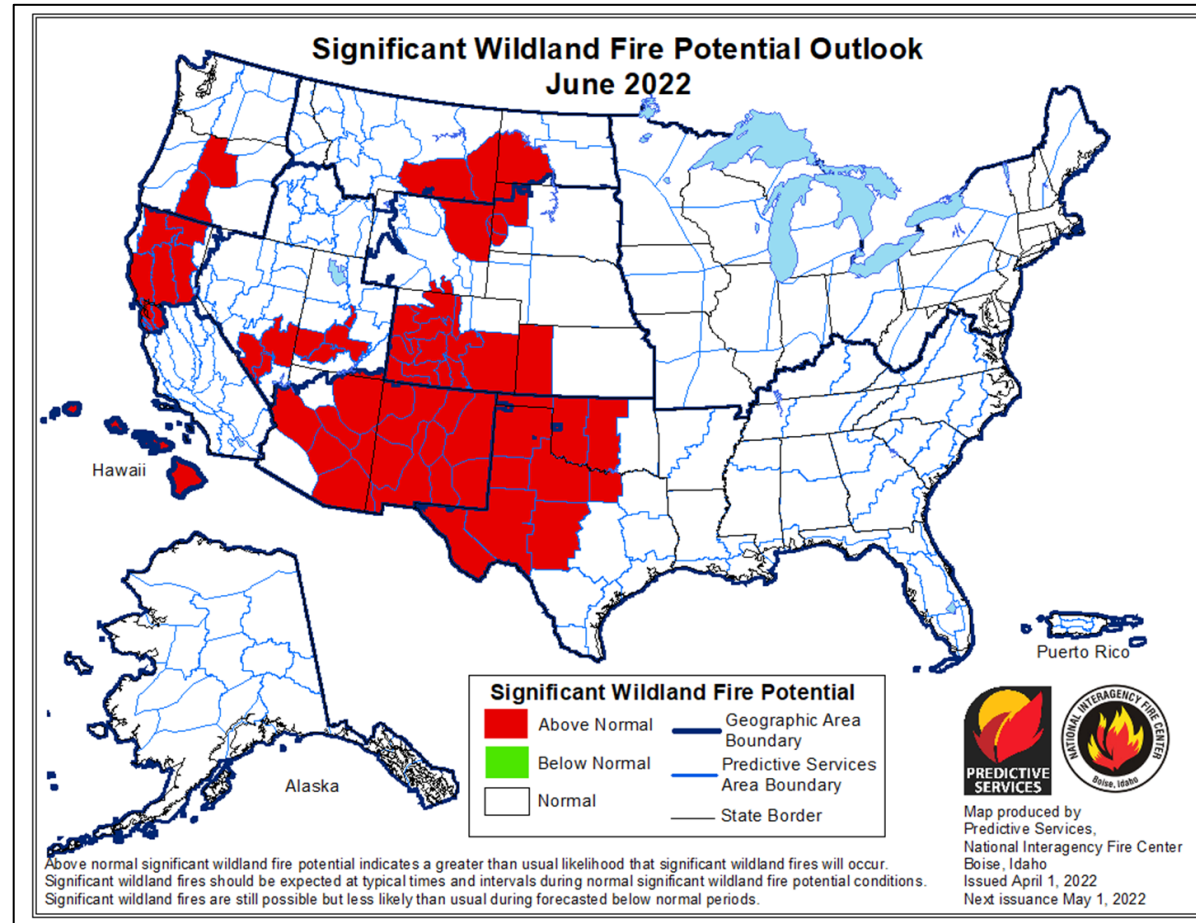
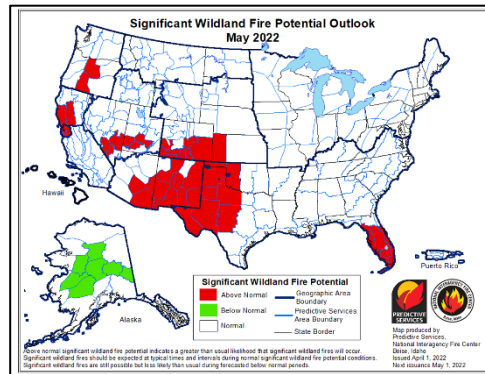
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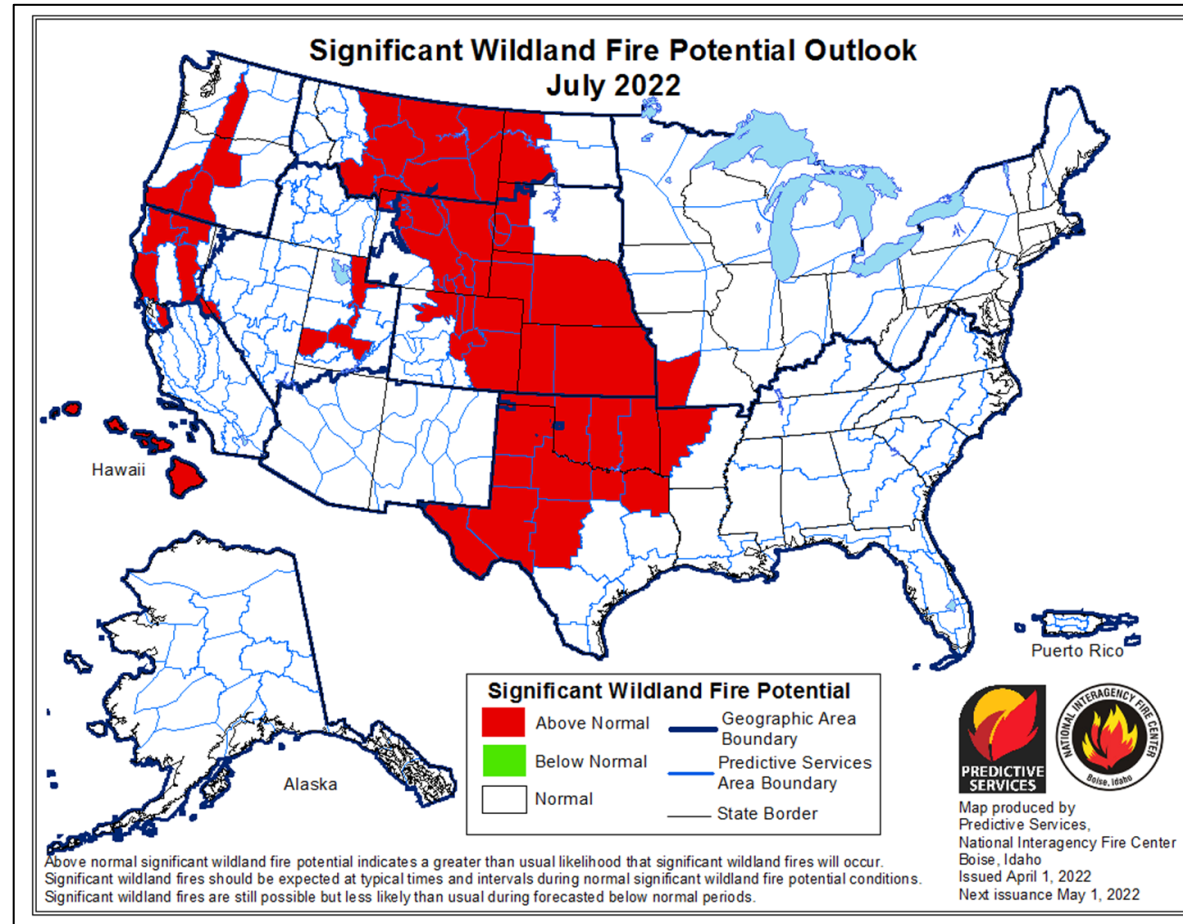
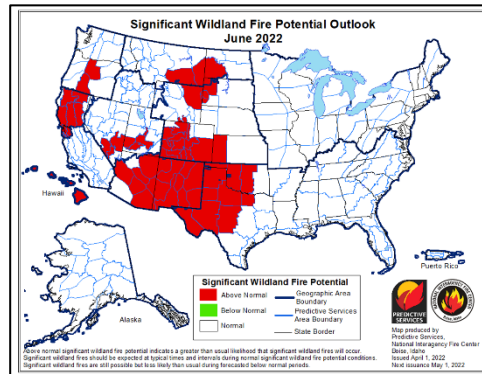
# Significant Wildland Fire Potential Outlook



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# Significant Wildland Fire Potential Outlook



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# Joint Preliminary Damage Assessments

Region	State / Location	Incident	IA	Number of Counties		Start – End
			PA	Requested	Complete	
VI	Taos Pueblo (NM)	Severe Wind Dec 15	IA	1	0	3/10 – TBD
			PA	1	0	3/10 – TBD
	TX	Severe Weather Mar 21 – TBD	IA	15	8	3/28 – TBD
			PA	0	0	N/A
VII	KS	Winter Storms/High Winds Mar 17-22	IA	0	0	N/A
			PA	26	0	4/6 – TBD



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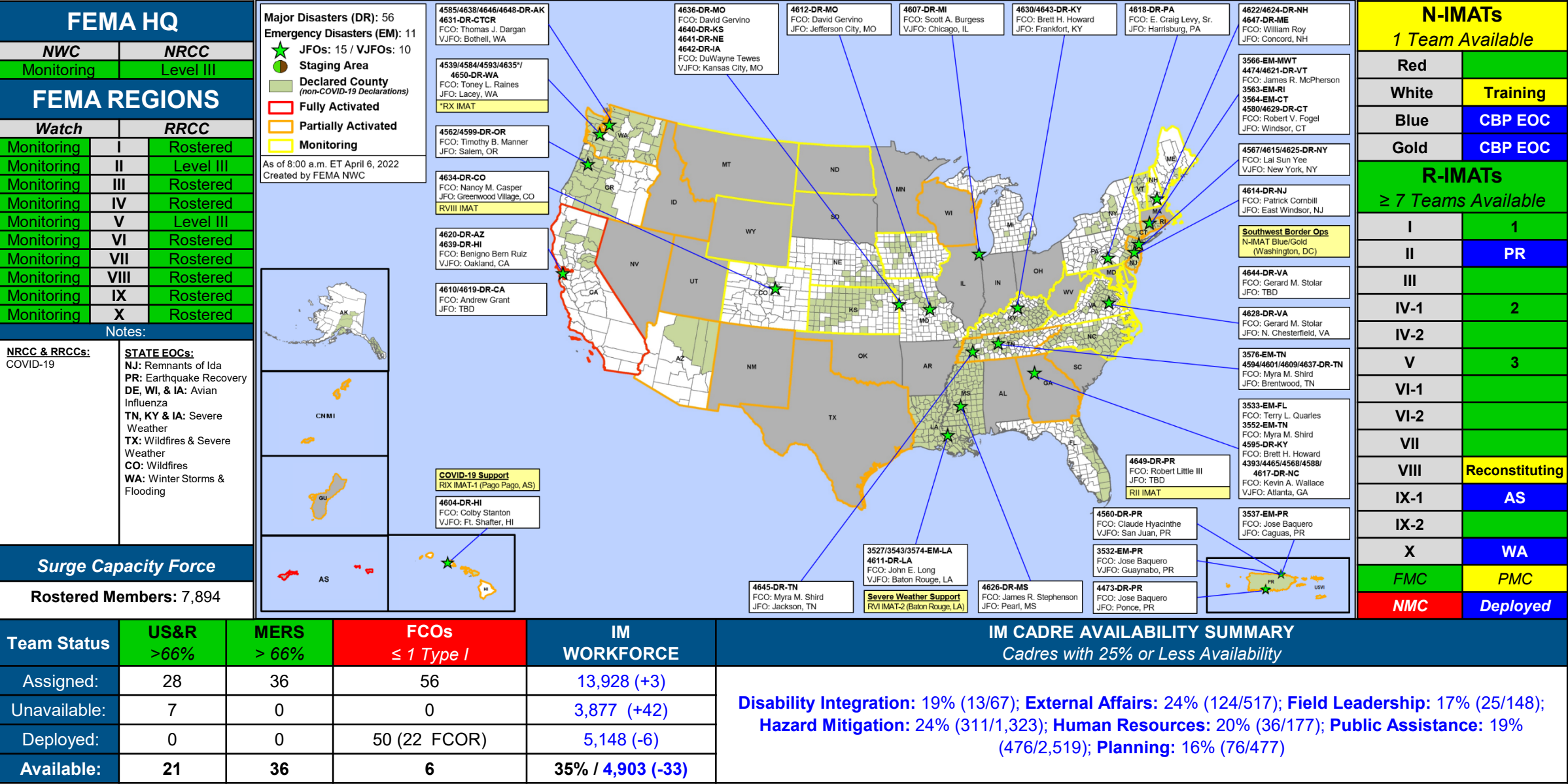
# Declaration Requests in Process – 2

State / Tribe / Territory – Incident Description	Type	IA	PA	HM	Requested
FL – Severe Storms, Straight-line Winds, and Tornadoes (Appeal)	DR	X			Feb 24
MA – Severe Winter Storm	DR		X	X	Mar 29



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# FEMA Common Operating Picture





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Helping people before, during, and after disasters.



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