

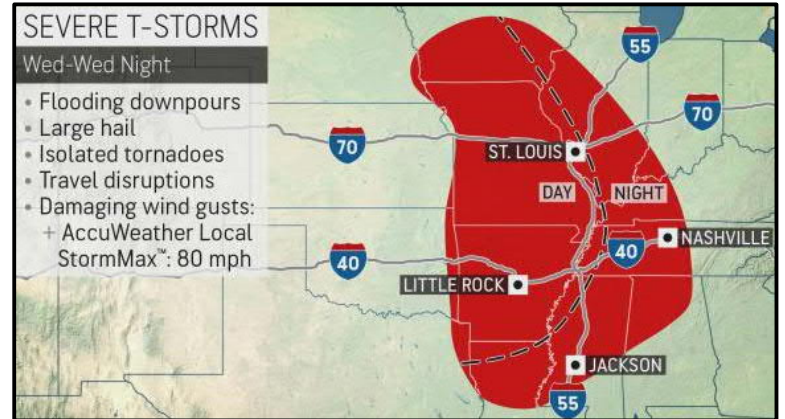
DAILY DART

WSP USA INSPECTION SERVICES DISASTER AWARENESS REPORT

April 7, 2021

Severe Weather Outlook

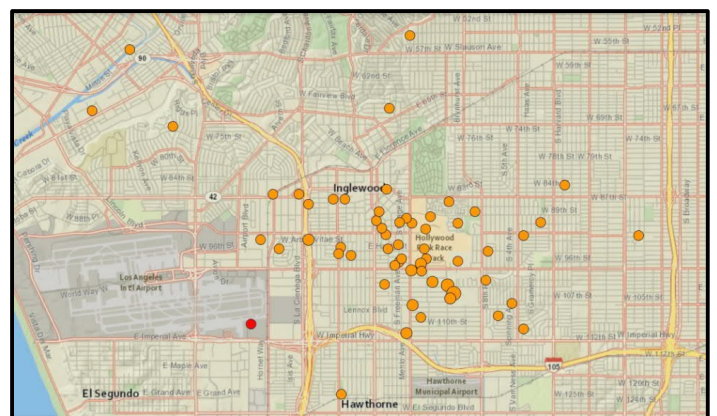
- A storm that began to develop in the center of the country late Monday has shattered the relative quiet.
- "A potent low-pressure system developing out of the Rockies will produce gusty thunderstorms from the central Plains to lower Mississippi River Valley through Wednesday night," AccuWeather Meteorologist Adam Sadvary said.
- "It is not out of the question that isolated tornadoes may spin up along this system's strengthening cold front," Sadvary said.
- As the cold front associated with this expansive storm continues to shift east on Wednesday, so too will the threat for feisty, dangerous weather.
- During the day Wednesday, the threat for severe thunderstorms will stretch over a wide swath of the Central states. Residents from southern Iowa all the way to northern Louisiana will need to keep an eye to the sky and have multiple ways to receive severe weather warnings Wednesday.
- The threat for severe weather will shift farther eastward Wednesday night. Areas from central Illinois to central Tennessee through northern Alabama and Mississippi and even into central Louisiana will be in the crosshairs of potent storms Wednesday night.



Earthquake Activity

California

- Dozens of earthquakes have struck far beneath the Inglewood area in the past two days, most of them following a 4.0 magnitude temblor that shook much of Southern California awake early Monday morning.
- The swarm of 87 quakes began at 4:15 a.m. Monday, with the biggest hitting about half an hour later and the most recent at about 1:05 p.m. Tuesday.
- But the seismic event appears to be ebbing on its second day, when only four quakes occurred, the largest one a magnitude 2.4, according to the U.S. Geological Survey.
- The quakes have all been epicentered more than 8 miles deep — making it unlikely the smaller ones are being felt by anyone, since they're so far away from the source of shaking.
- Los Angeles area earthquakes are typically 3 miles deep, USGS geophysicist Paul Caruso told the Los Angeles Times.



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Joint Preliminary Damage Assessments

State	Event	Number of Counties for IA		Start-End
		Requested	Completed	
GA	Severe Storms & Tornadoes March 25-26	1	0	4/6-TBD
AL	Severe Storms & Tornadoes March 25-26	8	0	TBD

WSP USA Inspection Services Active Disasters

Disaster Number and State	Disaster Type	Number of Counties Declared	Days Since Launch	Registration Deadline
4586 TX	Severe Ice Storm	126 Counties	44	4/20/2021

WSP USA INSPECTION SERVICES ACTIVITY

