

DAILY DART

WSP USA FIELD SERVICES DISASTER AWARENESS REPORT

July 10, 2026

Flash Flood Threat Ohio Valley

- A slow-moving cold front is bringing torrential rain to the Heartland, triggering a life-threatening Flash Flood Emergency across parts of southeastern Missouri early Friday.
- A broader flash flood threat covers nearly 40 million people across parts of the Ohio and Tennessee valleys, with more downpours and severe weather expected for the region through the weekend.
- The National Weather Service (NWS) is urging people in Iron and northeastern Reynolds counties in Missouri to see higher ground due to ongoing life-threatening flash floods.
- Parts of southeastern Missouri have already picked up at least 12.25 inches of rain since Thursday.
- By Friday, the threat shifts just ever so slightly to the east, where a Level 2 flash flood risk is once again in place from Friday through early Sunday across portions of southwestern Pennsylvania, Ohio, Indiana, Illinois, Kentucky, Missouri, Tennessee, and West Virginia.
- The threat into Friday could be upgraded to a Level 3 out of 4 if the forecast holds for slow-moving storms tracking over the same areas.
- Widespread rainfall totals of 1 to 2 inches are expected from southern and central Missouri eastward into West Virginia and northern Tennessee, with up to 3 inches possible across southern Indiana, Kentucky, and Tennessee.
- Beyond widespread totals, localized amounts exceeding 3 to 5 inches are possible where storms repeatedly track over the same areas.
- Behind the front, an area of high pressure will build in, bringing a return to sunny, drier conditions by Saturday evening and Sunday for the Northeast.



Tropical Activity – Pacific Disturbance 1

- Located several hundred miles south-southeast of the Hawaiian Islands moving westward.
- Environmental conditions appear favorable for gradual development through early next week.
- Formation chance through 48 hours: Med (40%)
- Formation chance through 7 days: Med (50%)

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Disturbance 2

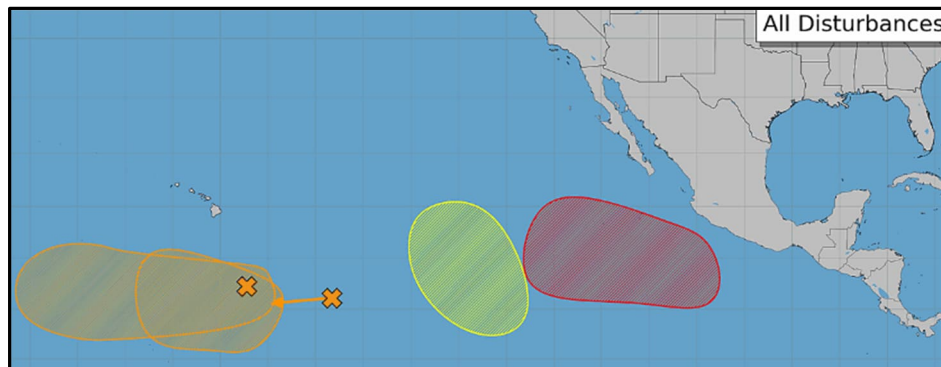
- Located about 1000 miles offshore of Southeast of the Hawaiian Islands Mexico moving westward.
- Environmental conditions appear favorable for slow development.
- Formation chance through 48 hours: Low (0%)
- Formation chance through 7 days: Med (40%)

Disturbance 3

- Area of low pressure expected to form late this weekend or early next week.
- Located several hundred miles south-southwest of the coast of southwestern Mexico.
- A tropical depression is likely to form next week while the system moves generally WNW.
- Formation chance through 48 hours: Low (0%)
- Formation chance through 7 days: High (70%)

Disturbance 4

- Area of low pressure could form by early next week.
- Located well southwest of the Baja California peninsula.
- Some slow development of this system is possible next week while moving northwestward.
- Formation chance through 48 hours: Low (0%)
- Formation chance through 7 days: Low (20%)



Joint Preliminary Damage Assessments

State	Event	Number of Counties for IA		Start-End
		Requested	Completed	
KY	Severe Storms, Tornadoes, Hail, Flooding and Landslides June 18-27	7	0	7/6 - TBD

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Pending Individual Assistance Declaration Requests

State	Event	Date Submitted	Approved/Denied/ Pending	Number of Counties/Tribes
MI	Severe Storms and Tornadoes – Appeal March 6, 2026	4/1/2026	Pending	3 Counties

*Award of task order to contractor pending

WSP USA Inspection Services Active Disasters

Disaster Number and State	Disaster Type	Number of Counties Declared	Days Since Launch	Registration Deadline
4899 – MS	Severe Winter Storm	36 Counties	83	6/10/2026
4909 – HI	Severe Storms, Flooding, Landslides/Mud-slides	3 Counties	79	6/14/2026
4922 – MS	Severe Storm & Tornadoes	5 Counties	3	8/31/2026
4927 - LA	Tropical Storm Arthur	4 Parishes	0	8/31/2026

WSP USA INSPECTION SERVICES ACTIVITY

