

MISSOURI STATE EMERGENCY MANAGEMENT AGENCY

STATE WATCH CENTER

Current Conditions

Last Update 07:38 11/10/2022

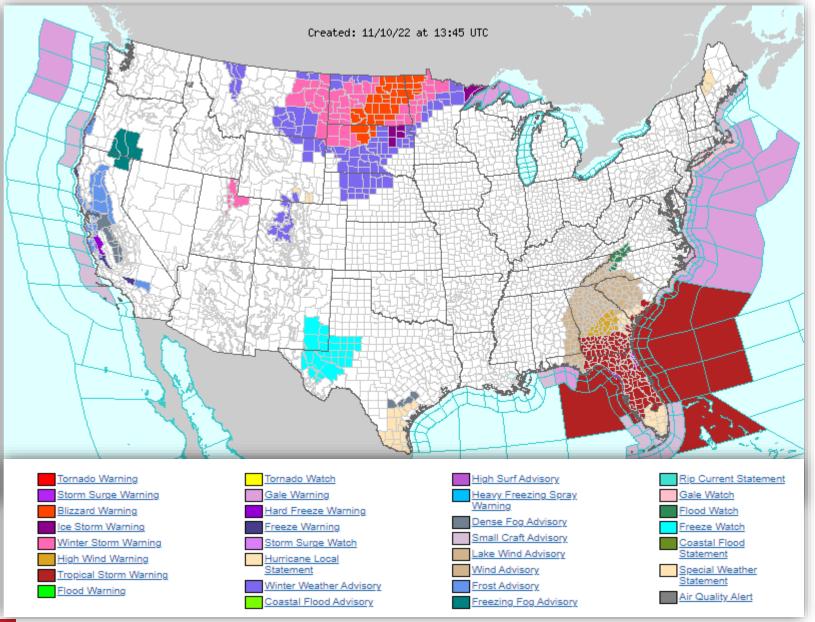
www.sema.dps.mo.gov

∑@MoSEMA_ **f**MissouriSEMA Email: MOSEMA@sema.dps.mo.gov

Phone: 573-526-9100

Toll-Free: 800-298-6289

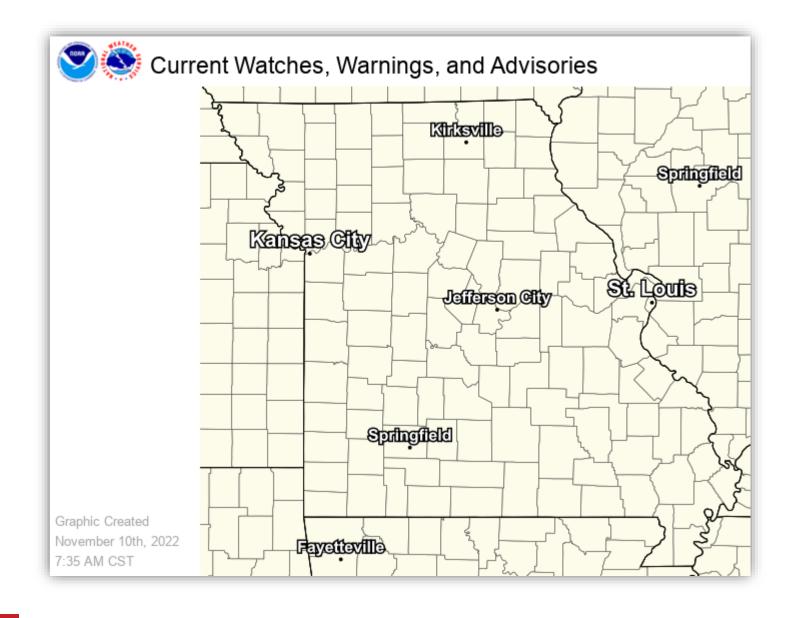
NATIONAL WATCHES, WARNINGS, & ADVISORIES





STATE WATCHES, WARNINGS, & ADVISORIES





STATE WATCHES, WARNINGS, & ADVISORIES



Hazardous Weather Outlook

- Springfield: Elevated lightning risk.
- · Limited non thunderstorm wind risk.
- Elevated fire weather risk.
- Southerly wind gusts up to 35 mph are likely today across southeast Kansas and western Missouri.
- Areas along and east of Highway 63 will have an elevated fire danger today as low humidity will combine with gusty winds.
- Showers and thunderstorms will develop across southeast Kansas and western Missouri by late afternoon and move east into southwest Missouri this evening. No severe weather is expected.
- Kansas City: Showers and thunderstorms possible today. A few storms in northern Missouri have the potential to be strong to severe. A few isolated damaging wind gusts is the main threat.
- **St. Louis:** A few thunderstorms are possible tonight across portions of central and northeast Missouri.

Days Two Through Seven

- **Springfield:** Gusty northwest winds of 25 to 30 mph are likely Friday.
- Kansas City: No hazardous weather is expected.
- St. Louis: No hazardous weather is expected.

Watches, Warnings & Advisories

 There are no active Watches, Warnings, or Advisories in effect for Missouri.

Missouri Department of Health and Senior Services (DHSS)



Coronavirus Disease 2019 (COVID-19) Information

Show Me Strong Recovery: Public Health The next phase in Missouri's response

For more information on the next phase in Missouri's response visit:

https://health.mo.gov/living/healthcondiseases/communicable/novel-coronavirus/





Missouri Department of Health and Senior Services (DHSS)



Pandemic Response Before April 1, 2022



Endemic Surveillance

As of April 1, 2022



Dashboard Reporting Frequency

Daily Reporting (Sunday - Saturday)



Data & Metrics

Emphasis on individual case reporting & developing new data connections



Vaccine, Testing & Therapeutics

Provided for free to citizens through the federal government to mitigate disease spread & impact



Case Data Publication

Cases and 7-day total, as well as local & statewide positivity rates, published by the state



Contact Tracing

Universal case investigation & contact tracing



PPE Warehouse

Established Missouri PPE warehouse



Information

COVID-19 hotline and website resources including MOStopsCovid.com



Dashboard Reporting Frequency Reduced Reporting (Weekly)



Data & Metrics

Emphasis on tracking COVID-19 disease severity through hospital surveillance & preserving data flows



Vaccine, Testing & Therapeutics

Continues as long as federal resources persist, but will shift to traditional health care delivery over time



Case Data Publication

Total cases for last 7 days published once per week by the state



Contact Tracing

Encouraged at local level for vulnerable populations



PPE Warehouse

Maintain PPE supplies for emergency preparedness

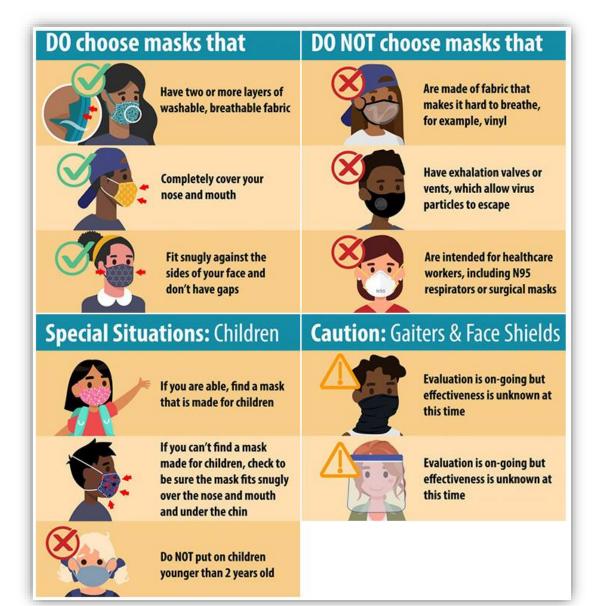


Information

COVID-19 hotline and website resources including MOStopsCovid.com



How to Wear Your Mask





How to Select, Wear, and Clean Your Mask

CDC recommends that you wear masks in public settings around people who don't live in your household and when you can't stay 6 feet away from others. Masks help stop the spread of COVID-19 to others.

- Wear masks with two or more layers to stop the spread of COVID-19
- Wear the mask over your nose and mouth and secure it under your chin
- Masks should be worn by people two years and older
- Masks should NOT be worn by children younger than two, people who have trouble breathing, or people who cannot remove the mask without assistance. Do NOT wear masks intended for healthcare workers, for example, N95 respirators

WEATHER STORY

NWS Springfield



Today



75 – 80°

Warm with gusty southwest winds 25-35 mph.

Cold front pushes into the area by mid afternoon with rain chances increasing.

November 10th Record Highs:

Springfield: 78 Joplin: 79

West Plains: 76 Rolla/Vichy: 80





National Weather Service Springfield, MO

The last warm day for at least the next week will occur today with near record high temps and breezy conditions. Rain moves in by this evening.

Published on: 11/10/2022 at 3:44AM

NWS Kansas City



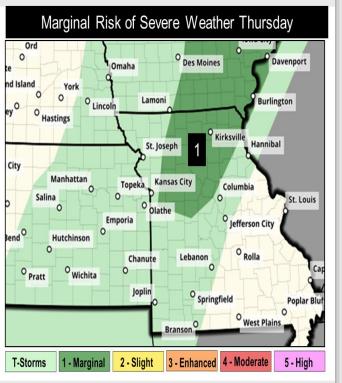


November 9, 2022 3:08 PM

Much Colder Temperatures Arrive Tonight

Key Messages

- A line of storms expected to move through the area on Thursday
 - A few storms may be strong to marginally severe this afternoon and evening
 - Damaging winds up to 60 mph is the main threat
- Much cooler temperatures arrive Thursday night and continue into weekend (see page 2)



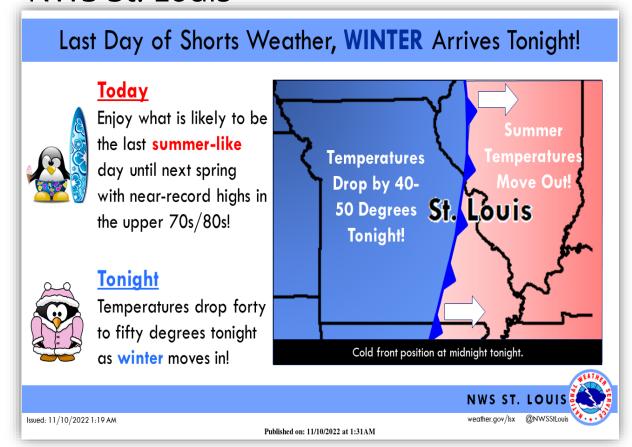


National Weather Service Kansas City, MO

A few strong too marginally severe thunderstorms possible this afternoon. Then much cooler temperatures expected heading into the weekend.

WEATHER STORY

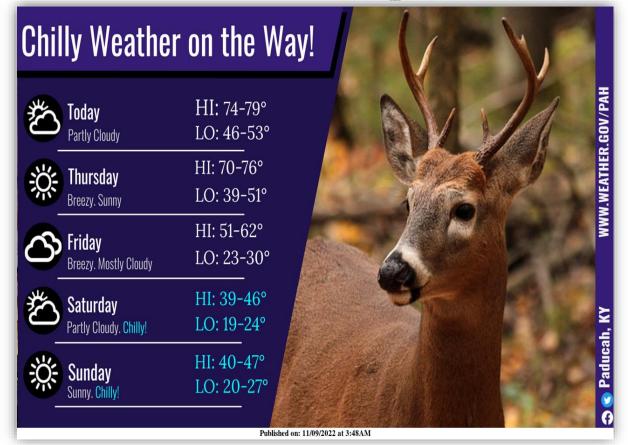
NWS St. Louis



We are in for quite the temperatures swing tonight! After temperatures near record values in the upper 70s and 80s today, a cold front will sweep through the region tonight bringing temperature drops of 40 to 50 degrees in many areas! Folks will wake up Friday morning to temperatures in the upper 20s to low 40s. Brrr!



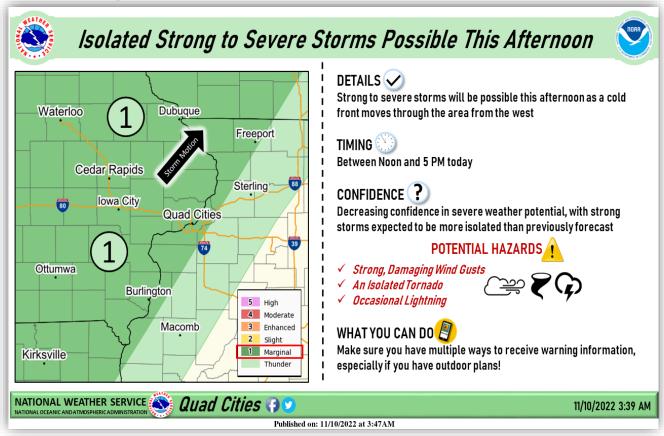
NWS Paducah



The above normal temperatures will be on the way out of the area Thursday, so enjoy it while you can. A cold front will pass through the area Thursday night bringing chilly weather (chili weather) for the weekend! The colder temperatures will arrive just in time for the rifle portion of deer season in Indiana, Kentucky and Missouri. Stay safe out there this weekend and bundle up!

WEATHER STORY

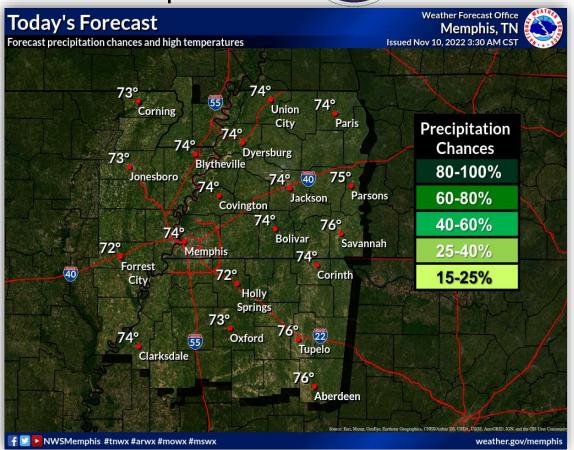
NWS Quad Cities, IA/IL



The threat for strong to severe storms in our region has decreased, with only an isolated threat for severe weather now expected this afternoon. The window for strong to severe storms remains largely unchanged – in the early to mid afternoon hours. Strong, damaging wind gusts will be the main threat, with an isolated tornado possible. Make sure you have multiple ways to receive warning information, especially if you have outdoor plans!

NWS Memphis





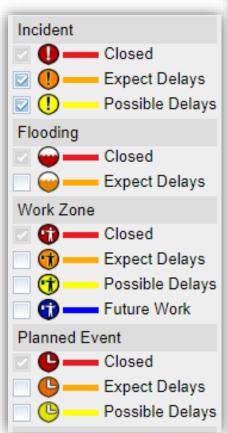
Warmer temperatures with highs in the mid 70s. Sunny and warm conditions expected.

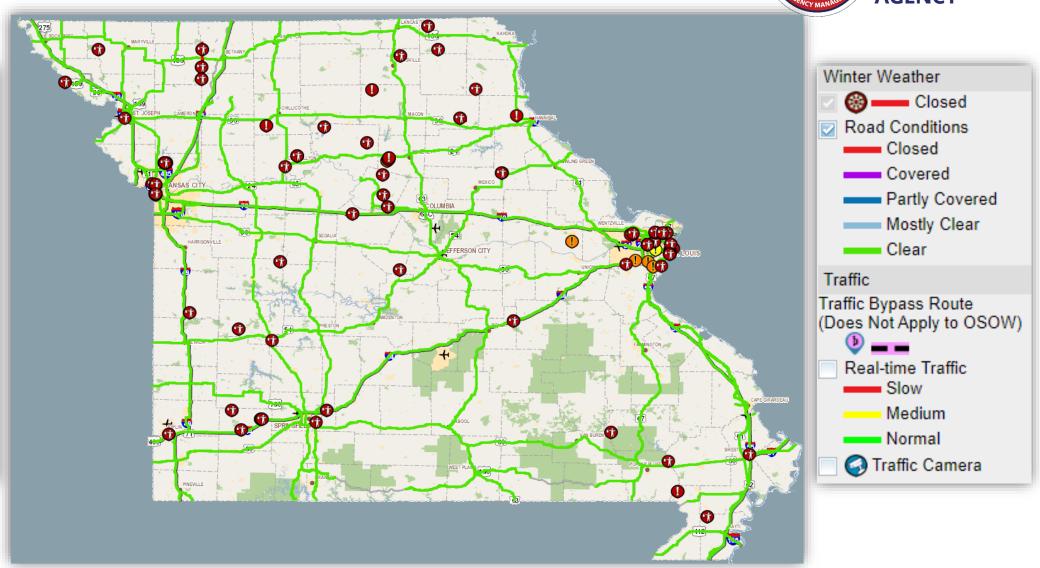
MISSOURI DEPARTMENT OF TRANSPORTATION

Current Road Condition

As of 0747 hours 11/10/2022







ELECTRIC COOPERATIVE OUTAGES

As of 0747 hours 11/10/2022



Cooperative	Outages	Cooperative	Outages	Cooperative	Outages	Cooperative	Outages
Atchison-Holt		Crawford	1	Macon	2	Sac Osage	
Barry		Cuivre River	10	Missouri Rural		Se-Ma-No	
Barton Co		Farmers		N Central Mo		SEMO	
Black River		Gascosage		New-Mac		Southwest	
Boone	320	Grundy	1	Osage Valley		Three Rivers	
Callaway		Howard		Ozark Border		Tri County	
Central MO		Howell-Oregon		Ozark Electric		United	
Citizens		Intercounty		Pemiscot-Dunklin		Webster	
Co-Mo	6	Laclede	1	Platte-Clay	6	West Central	
Consolidated		Lewis Co		Ralls Co		White River Valley	12

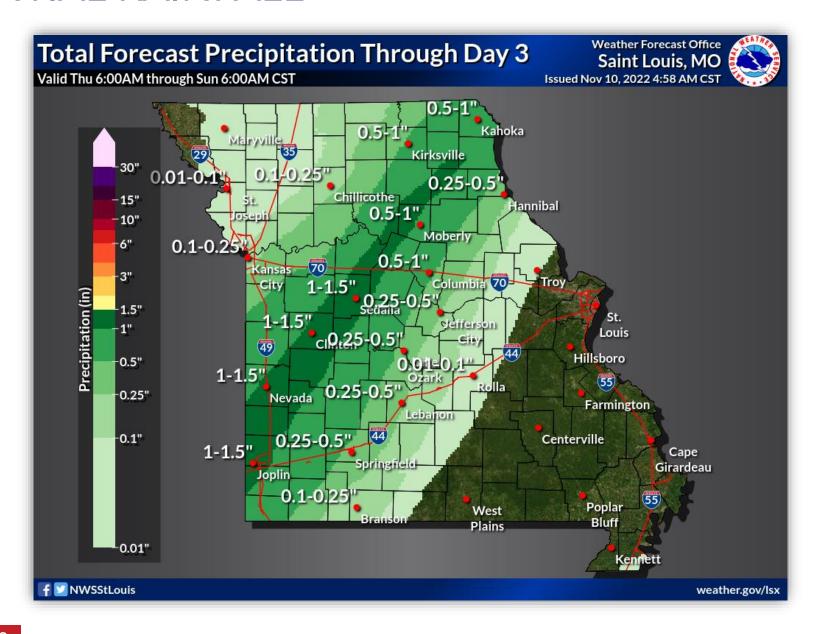
ELECTRIC SYSTEM OUTAGES

As of 0748 hours 11/10/2022



System	Outages	Customers
AmerenUE https://outagemap.ameren.com/	56	1,218,131
City of Columbia https://experience.arcgis.com/experience/cc2a91d460 https://experience.arcgis.com/experience/cc2a91d460 https://experience/cc2a91d460 https://experience/cc2a91d460 https://experience/cc2a91d460	0	50,900
Empire District http://www.empiredistrict.com/Outages/OutageMap	13	170,158
Greater KCMO Evergy https://outagemap.evergy.com/	16	1,638,110
City of Springfield https://myaccount.cityutilities.net/portal/outeroutage. aspx	1	115,000

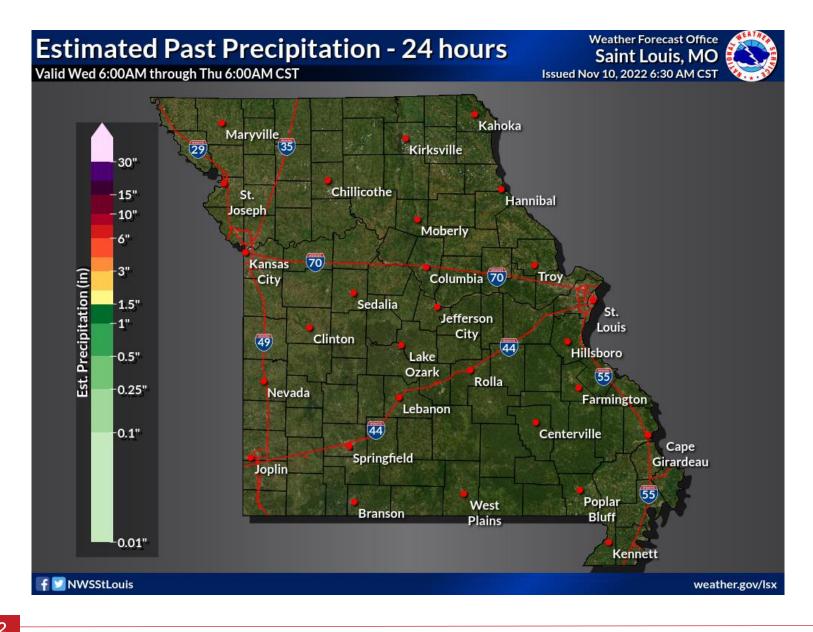
POTENTIAL RAINFALL





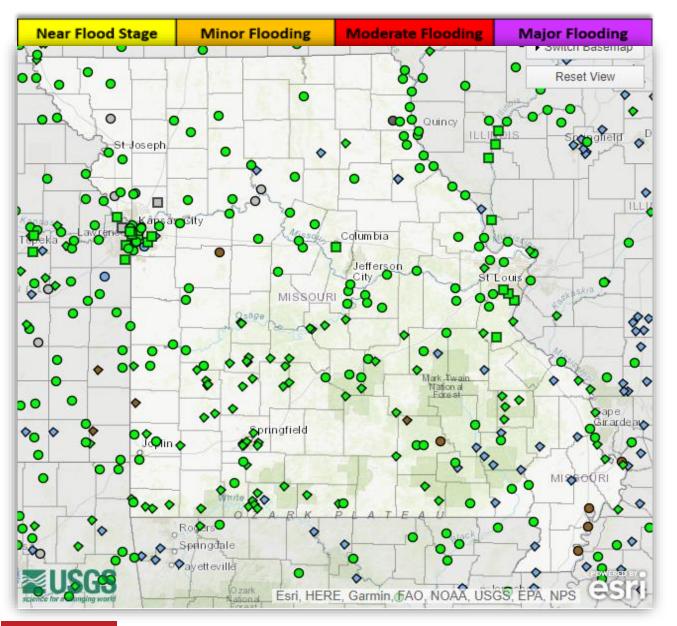
PRECIPITATION - LAST 24 HOURS





CURRENT FLOODING - NEAR OR ABOVE FLOOD STAGE





Most Recent Flood Details:

No Major Flooding.

No Moderate Flooding.

FLOODING FORECAST – 10 DAY

Current warnings can be viewed at: https://alerts.weather.gov/cap/mo.php?x=1

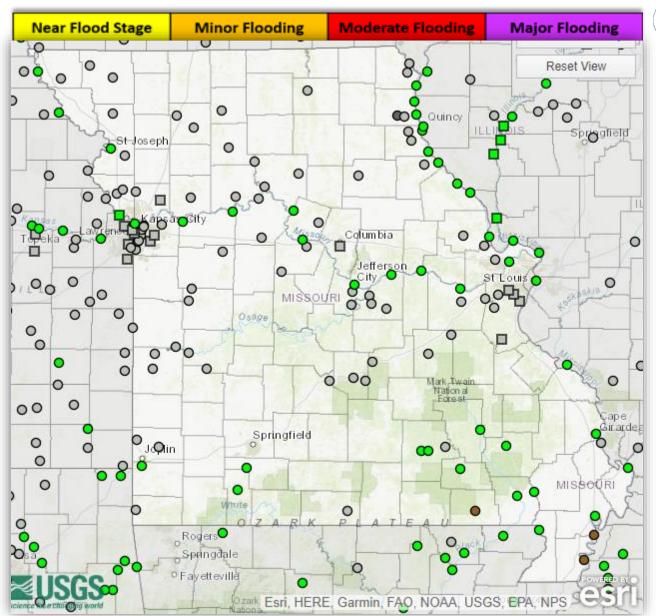
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MISSOURI STATE EMERGENCY MANAGEMENT AGENCY

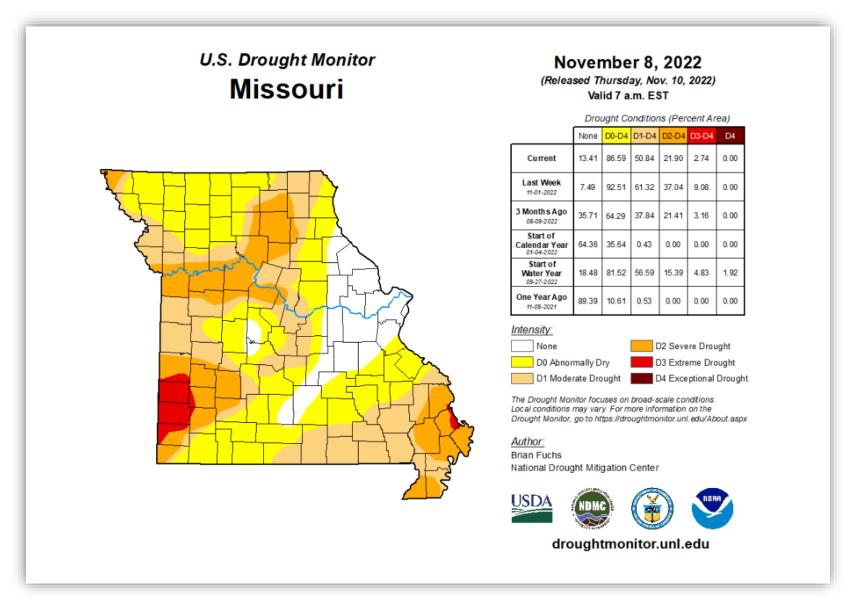
Most Recent Flood Details:

No Major Flooding.

No Moderate Flooding.

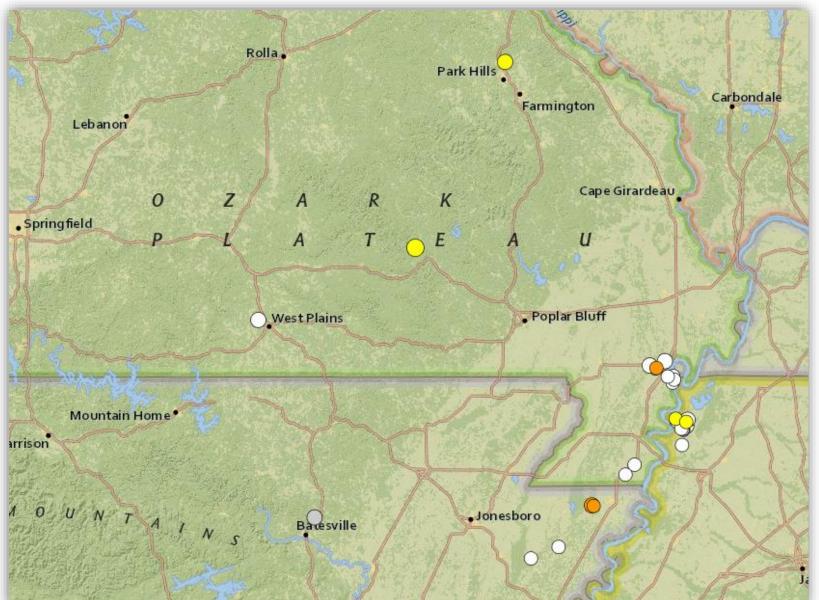


DROUGHT MONITOR





MISSOURI RECENT EARTHQUAKES – Last 30 Days





0	••••	Age (past) 7+ O O O O O O O O O O O O O O O O O O O
	3.2	10 km N of Van Buren, Misso 2022-11-05 18:44:12 (UTC) 8.1 km
	2.2	4 km E of Bonne Terre, Misso 2022-11-06 19:11:45 (UTC) 23.1 km
	1.7	southeastern Missouri 2022-11-06 21:08:15 (UTC) 8.8 km
	1.8	southeastern Missouri 2022-11-08 09:16:54 (UTC) 5.9 km
	2.4	6 km NNE of Dell, Arkansas 2022-11-09 14:51:54 (UTC) 7.3 km
	1.7	6 km NNE of Dell, Arkansas 2022-11-09 15:21:07 (UTC) 8.0 km
	1.8	southeastern Missouri 2022-11-10 08:57:24 (UTC) 7.5 km

MIAC TERRORISM LIAISON PROGRAM

For further information regarding the TLO Program, please contact the MIAC TLO Coordinator at the following toll-free telephone number:

1-866-362-6422

or e-mail at:

tlo@mshp.dps.mo.gov

HOW TLOS SUBMIT A TIP:

momiac.net or



SAFE NATION SAR App

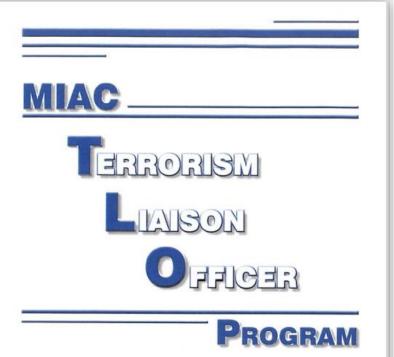
Missouri Information Analysis Center

Email: miac@mshp.dps.mo.gov or tlo@mshp.dps.mo.gov

Website: momiac.net

Hours of Operation: 24/7

SHP-431 B 6/2021







MIAC TERRORISM LIAISON OFFICER PROGRAM

MIAC TERRORISM LIAISON OFFICER (TLO) PROGRAM

The Terrorism Liaison Officer Program includes a network of collaborating agencies and individuals who are highly trained and knowledgeable in recognizing terrorist and criminal indicators. The TLO Program is designed to increase the speed and accuracy with which this intelligence is shared. The terrorism liaison officers provide the related terrorist and criminal indicator information with the agency most prepared to prevent or respond to that particular major event.

Early recognition of indicators and timely reporting and analysis provides the best possible scenario for preventing terrorist and major criminal acts from occurring. Additionally, if an event does take place, apprehension of responsible parties and mitigation of loss becomes more likely. This is the goal of the TLO program.

The Missouri Information Analysis Center is the founding and supporting agency for the TLO program. Terrorism liaison officers include representatives of local law enforcement communities, first responder agencies, and private sector organizations. It is hoped this network will result in its members being first preventers rather than first responders.

How Does THE TLO PROGRAM WORK?

The TLO Program works in two ways:

- Local sources transmit terrorist or major criminal information to the MIAC for evaluation and possible action; or
- The MIAC disseminates analyzed, actionable intelligence to regional or local agencies for action.

The TLO Program depends upon vetted and highly trained terrorism liaison officers assigned throughout Missouri.

WHAT IS A TLO?

A terrorism liaison officer is an individual who functions as a principle point of contact regarding major criminal or terrorist information and activities. MIAC representatives vet and train all terrorism liaison officers to recognize, receive, and disseminate pertinent information. The TLO also meets with other local entities engaged in or knowledgeable about major criminal or possible terrorist activities. A TLO keeps abreast of the most current information regarding threats. These professionals are skilled in recognizing vulnerabilities to perceived threats and make recommendations to reduce them.

WHO CAN BE A TLO?

TLOs can be members of law enforcement agencies, fire and emergency services departments, and other government and non-governmental organizations within Missouri. They are required to first seek approval from their sponsoring agency, then be vetted by the MIAC before attending initial and continuing training. All TLOs must sign a non-disclosure agreement to protect privacy rights and sensitive information.

TLO ROLES & RESPONSIBILITIES

TLOs will be expected to:

- Attend basic TLO/MIAC awareness training.
- Attend periodic TLO/MIAC meetings and workshops
- Collect and receive local terrorist or major criminal information to pass on to the MIAC.
- Notify the MIAC of potential threats and emerging terrorist or major criminal trends.
- Communicate with their supervisors and disseminate information/intelligence from the MIAC regarding terrorist or major criminal threats.
- Recruit and assist the MIAC in the vetting of other potential TLOs.
- Assist the MIAC in identifying and contacting local critical infrastructure/key resource owner/operators and subject matter experts.





MISSOURI STATE EMERGENCY MANAGEMENT AGENCY

RESOURCE STATUS, ALERT MESSAGES, & LONG-TERM OUTLOOKS

MISSOURI TASK FORCE 1 (MO-TF1) URBAN SEARCH & RESCUE RESOURCE AVAILABILITY



Modular Response Capabilities

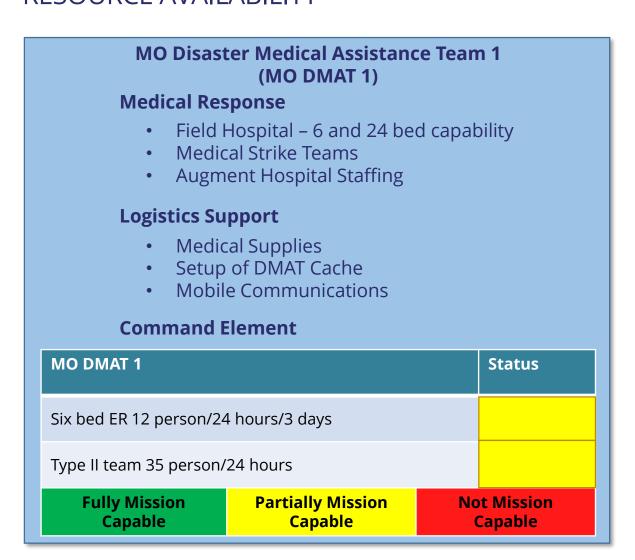
- Rescue
 - Structural Collapse
 - Technical Rescue (Ex: Trench, Rope, Confined Space)
- Wide Area Search
- Water Rescue
 - Swift Water
 - Floods & Moving Water
- Canine Search (K-9)
- Hazardous Material
- Command Element
- Single or Other Resource also available upon request Ex: Incident Management Personnel, Plans Section Chief, Ops Section Chief, Logistics Section Chief, etc.

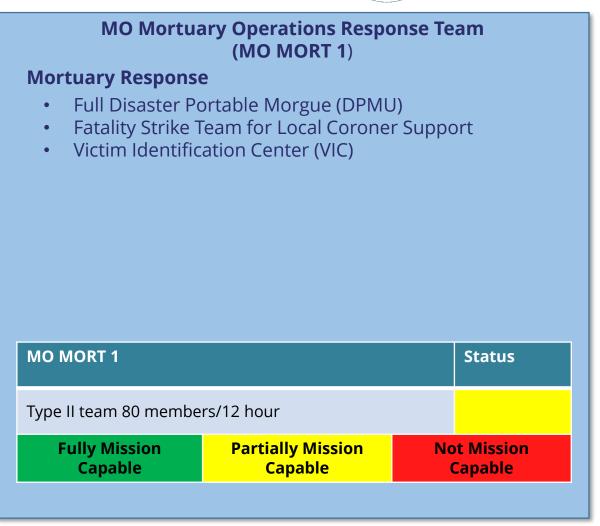
	Status				
Type 1 (80 person tas					
Type 2 (80 person task force/24 hr. Operational Capability, minus CBRNE element)					
Type 3 (40 person task force/12 hr. Operational Capability)					
Type 4 (25 person task force/12 hr. Operational Capability)					
Deployed	Fully Mission Capable	Partially Mission Capable		ot Mission Capable	



MO DISASTER MEDICAL ASSISTANCE TEAM 1 (MO DMAT-1) MO MORTUARY OPERATIONS RESPONSE TEAM 1 (MO MORT-1) RESOURCE AVAILABILITY









MISSOURI STATE EMERGENCY MANAGEMENT AGENCY

SEMA's mission is to help our fellow Missourians prepare for, respond to and recover from all emergencies. Each step will be guided by our core values of **respect**, **integrity**, **trust**, **honesty and compassion**.

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