

Key Messages:

- Oppressive heat and humidity is expected to continue today through Monday.
- Afternoon temperatures in the 90s coupled with high humidity will lead to heat indices of 100-105°F each day.
- Nighttime temperatures in the mid 70s to around 80°F will provide limited relief from the heat.

NEW

What Has Changed:

The forecast remains on track with no major changes.

Next Scheduled Update:

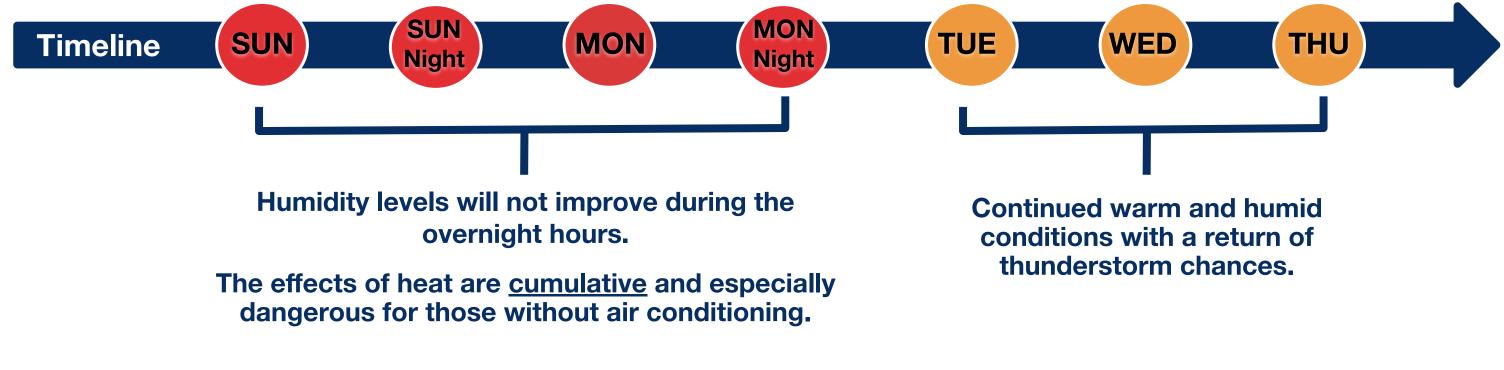
By 6:00 AM CDT Monday morning, 6/23/2025

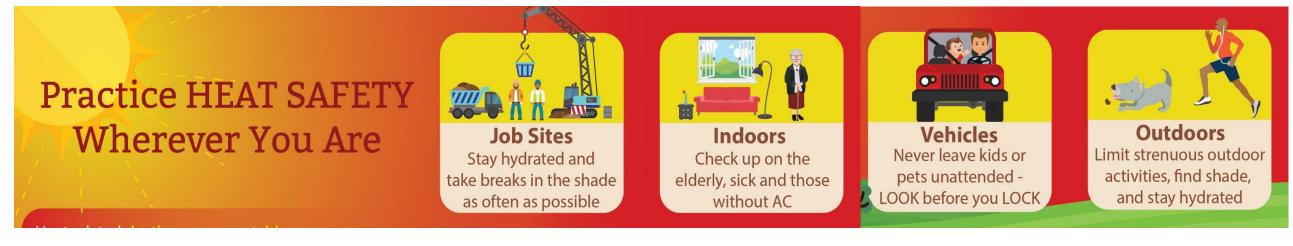




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Threat Level of Heat Impacts



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Oppressive Heat & Humidity To Continue

Forecast Heat Indices through Monday

What To Expect



Hot and Humid Conditions

DANGEROUS to anyone without proper hydration or adequate cooling



Through Monday

Warm and humid conditions continue through midweek



Areawide

Warmest overnight temperatures in Chicago

What To Do



Stay Hydrated Drink before you are thirsty



are thirsty
Stay in Air





Consider Avoiding Outdoor Activities during the warmest part of the day

Wear Light Clothing

Lightweight and light

Forecast Heat Indices (°F) Through Monday

	Sun						Mon							
	6am 9am 12pm 3pm 6pm 9pm						12am 3am 6am 9am 12pm 3pm 6pm 9pm							
Chicago-Downtown	89	96	103	103	100	93	87	83	87	97	100	100	98	90
Chicago-Midway	90	99	102	102	99	94	89	84	88	97	101	101	98	91
Chicago-O'Hare	90	99	105	104	104	97	88	85	87	97	102	102	99	92
Aurora	85	98	105	106	103	96	86	77	86	96	103	104	102	91
DeKalb	86	97	101	101	98	90	83	75	83	97	103	102	99	89
Dixon	86	97	102	103	99	91	83	77	83	95	100	103	100	89
Gary	85	95	102	102	100	93	88	79	88	97	101	100	97	89
Joliet	87	99	106	106	103	94	88	79	89	100	104	104	100	91
Kankakee	86	97	102	103	101	91	86	79	88	100	102	103	99	88
Ottawa	86	96	101	102	100	91	87	78	85	97	99	102	99	89
Pontiac	87	97	103	105	102	91	86	78	90	100	102	103	100	88
Rensselaer	86	97	102	102	100	90	83	77	88	99	101	100	98	88
Rochelle	86	96	101	102	100	91	83	77	83	95	101	102	99	88
Rockford	84	96	102	104	100	93	85	78	83	95	102	103	100	89
Valparaiso	84	96	102	100	99	91	86	78	88	96	101	101	98	88
Waukegan	85	95	102	103	99	90	84	79	86	95	100	101	96	87
Woodstock	85	97	103	105	101	91	85	77	83	96	103	104	100	90



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Visit weather.gov/chicago for more details for your location.

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Oppressive Heat & Humidity To Continue

Overnight Temperatures will be Warmest in Chicago

What is the Urban Heat Island Effect?

- Urban settings are often several degrees warmer than rural areas due to concrete and asphalt radiating heat absorbed during the day.
- This effect is most noticeable at night, and can cause overnight lows to remain near 80°F.
- Such warm temperatures limit the ability to recover and prepare for the next day of heat!

What To Do

- Check on vulnerable friends, family, & neighbors. V
- Residents of Chicago: Call 311 to locate cooling V centers near you or to request well being checks for elderly friends or family members.

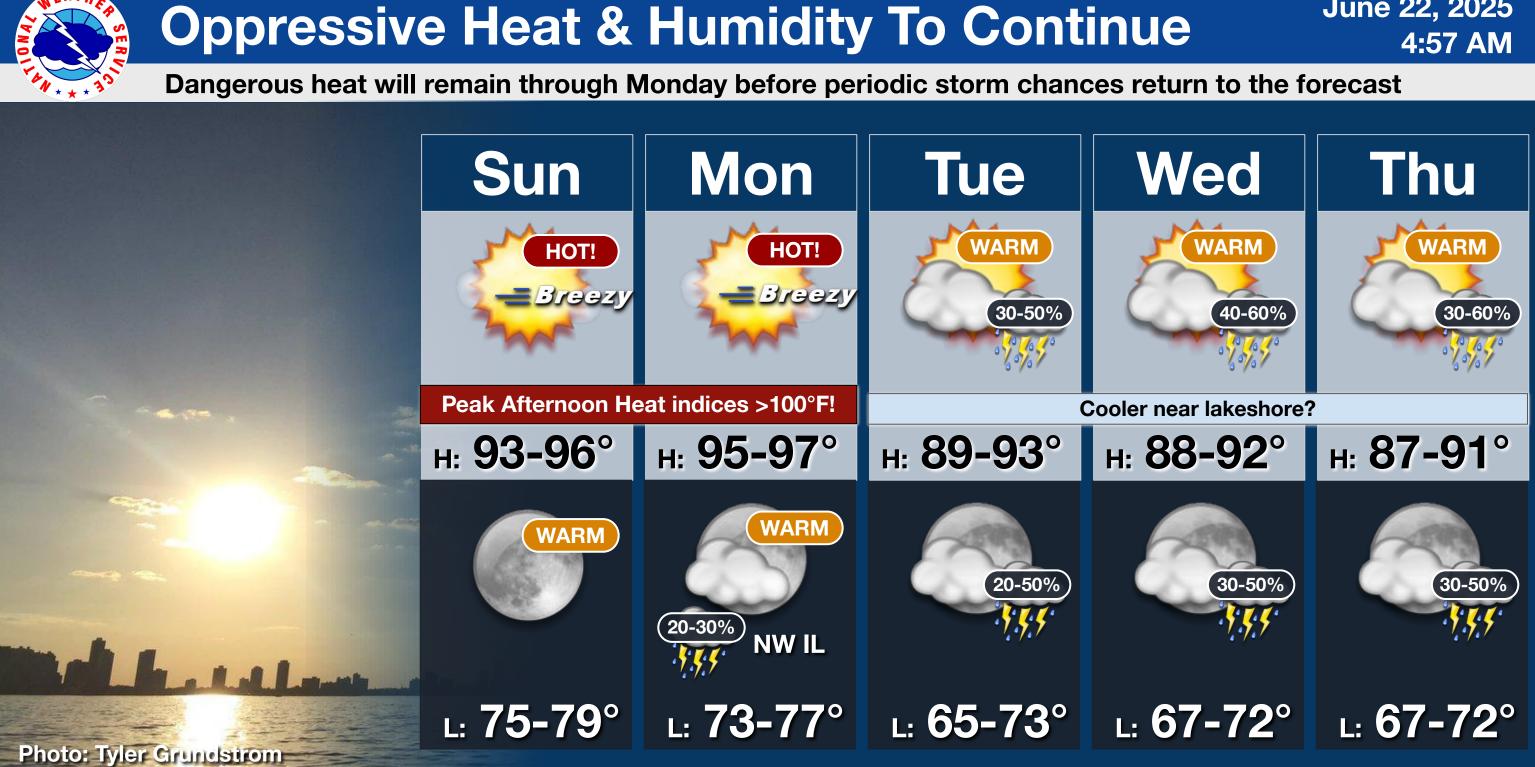




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The strong influence of the

urban heat island on nighttime temperatures limits the ability of people to cool down and recover before the heat of the next day.



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Oppressive Heat & Humidity To Continue

Additional Resources

Additional Resources

Graphical Hazardous Weather Outlook

Helps to determine which days you need to be mindful of hazardous weather

Heat Safety Information

Heat safety tips and resources

Event-Ready Webpage

For planning and monitoring weather events

Severe Weather Preparedness Severe weather information and resources





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