

University of Oklahoma (OU) Hail

The University of Oklahoma (OU) Hail footprints provide the radar detected maximum hail sizes at 10,000 feet over the continental United States and Canada for the 24-hour period starting at midnight Central Time.

Coverage area & data available

- United States and Canada maximum hail size.

Update frequency

Event data is updated daily.

Enhanced columns

We enhance your data with a column that you can view and filter by:

- Hail 24 Hour (University of Oklahoma) [Date/Time]

What the data means

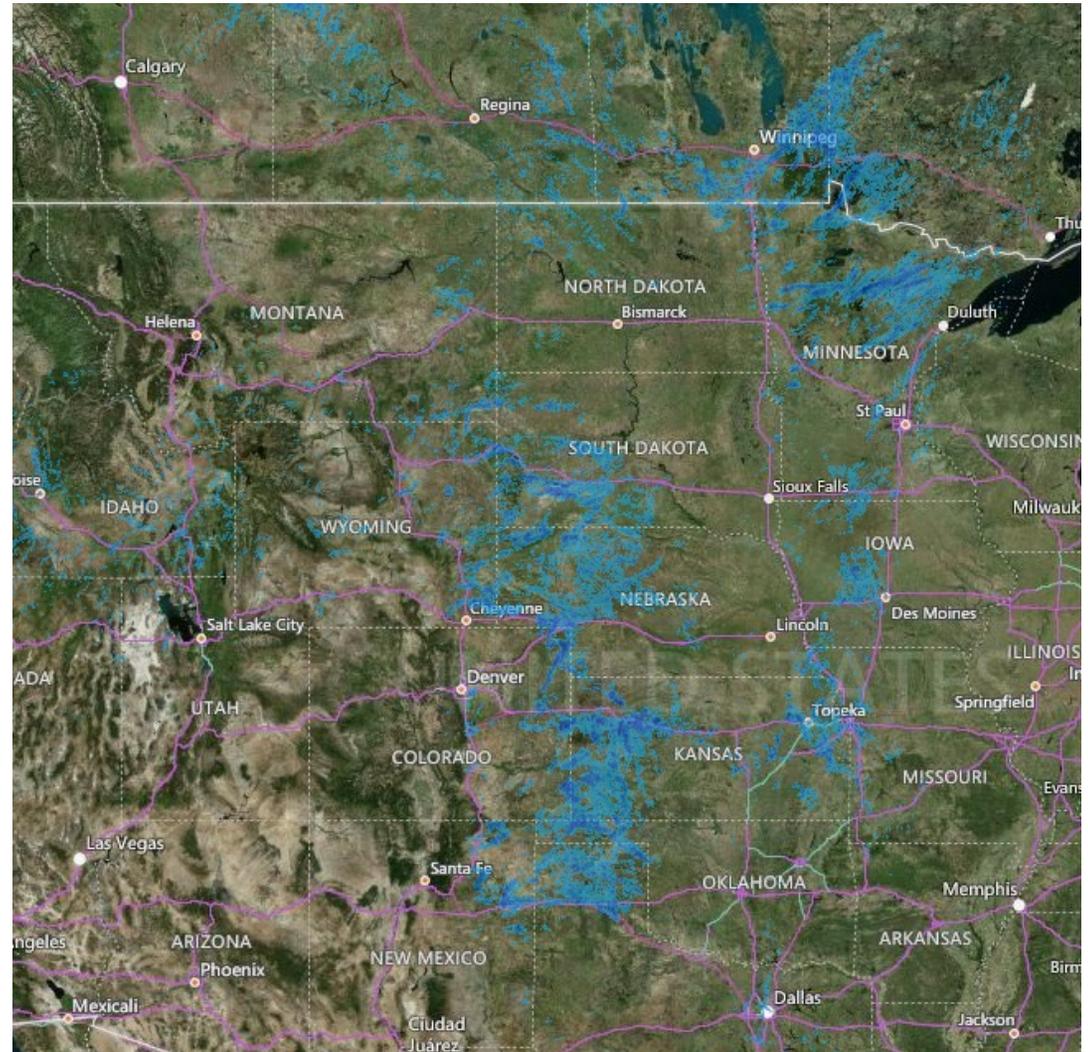
Hail size is the maximum hail size compiled using radar then placed into bins. The bins (in inches) are 0-0.25, 0.25-0.5, 0.5-1, 1-2, 2-4, 4+.

Exported Columns

The model you enhanced your data with will be available in exported CSV files as:

- OU Hail [Provider/Date]

When you download your enhanced data, look for the column that start with the "Provider Name", then the "Peril Name", and ending with the "Provider Version". For example, "OU HAIL ouhail_20230810".



Data from the University of Oklahoma is available only to Gallagher Re & their clients.

Learn more about NHC/NOAA Hurricane data at <https://www.nhc.noaa.gov/>

