

Benchmark Hail History Report

Date of Report May 2, 2016 1:28 PM CDT

Claim Details

Property Address: [REDACTED]
 Zip Code: [REDACTED]
 Claim Number: [REDACTED]
 Date of Loss: 22-Mar-16
 Cause of Loss: HAIL
 Date Loss Reported: 07-Apr-16
 Report Period: January 1, 2009 - May 2, 2016

Order ID: [REDACTED]
 Name: [REDACTED]
 Company: [REDACTED]
 Address: [REDACTED]
 Phone: [REDACTED]
 Email: [REDACTED]
 Latitude: [REDACTED]
 Longitude: [REDACTED]

Summary: Hail greater than 0.75" did not occur at the address on the date inquired. There was 1.75" diameter hail on March 17, 2016; i.e. 5 days before the reported day of loss.

Benchmark™ Database record for property address on date of loss **22 March 2016**

| Measure | Units | Daily Maximum Value at Property Address | Daily Maximum Value Within 5 miles |
|------------------------|--------|---|------------------------------------|
| Estimated Size of Hail | Inches | 0 | 0 |

Benchmark Weather History near location since **1 January 2009**

| | | At Property Address | Within 5 miles |
|--------------------------|------------------|-------------------------|-------------------------|
| | Date | Est. Hail Size (Inches) | Est. Hail Size (Inches) |
| 10th Pre Hail Event | 20-Jun-11 | 0.75 | 0.75 |
| 9th Pre Hail Event | 21-Jun-11 | < 0.75 | < 0.75 |
| 8th Pre Hail Event | 22-Oct-11 | 0.75 | 0.75 |
| 7th Pre Hail Event | 23-Oct-11 | < 0.75 | < 0.75 |
| 6th Pre Hail Event | 03-Apr-12 | 1.5 | 2.5 |
| 5th Pre Hail Event | 24-Apr-15 | 0.75 | 0.75 |
| 4th Pre Hail Event | 07-May-15 | 0.75 | 0.75 |
| 3rd Pre Hail Event | 26-May-15 | 0.75 | 1.25 |
| 2nd Pre Hail Event | 08-Mar-16 | 0.75 | 0.75 |
| 1st Pre Hail Event | 17-Mar-16 | 1.75 | 2.75 |
| Date of Loss | 22-Mar-16 | 0 | 0 |
| Most Severe Event | 17-Mar-16 | 1.75 | 2.75 |

All values reflect the maximum value on the calendar day. A significant hail event is defined by 0.75 Inches diameter hail or greater. The most severe hail event date is determined by hail size at the property location. For that date, values are provided for the property location and within 5 miles of the property.

This report is powered by Benchmark natural hazard history database. To learn more about the information in this report, please visit <http://www.verisk.com/Benchmark>

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Description of Hail Measurements

Damaging weather values

| Measure | Units | Description | High | Typical | Low |
|------------------------|-------------------|--|------------|------------|---------------|
| Estimated Size of Hail | Inches (Diameter) | 0.75 Inches is lower boundary of hail size that causes property damage. Typically damaging hail ranges from 1-4 Inches diameter. Approx. sizes: 3/4 Inches dime; 1 Inches quarter; 1.5 Inches ping pong ball; 1.75 Inches golf ball; 4 Inches grapefruit; 4.5 Inches softball. | 1-4 Inches | < 1 Inches | < 0.75 Inches |

Benchmark™ Weather History Reports

Benchmark™ data has been demonstrated to align with the occurrence of severe weather. We regularly review its accuracy and calibrate our algorithms using industry claims data to maximize performance. Verisk processes high resolution hail, wind, precipitation and reflectivity radar data using numerical models and proprietary algorithms developed by our advanced-degree meteorologists and scientists. We ingest data from the WSR-88D radar network using the dual polarization capability to derive the most accurate representation of the weather. We create hazard indexes that specifically pertain to the insurance industry and their service partners.

Verisk provides software, data, and analytics for enterprise climate risk management. Insurers can apply these solutions to help improve customer service, achieve more accurate risk selection, and reduce claims cycle time. Manufacturers, distributors, and retailers rely on Verisk to accelerate revenue growth through more accurate forecasts of product demand and to promote stable operations by helping mitigate supply chain risk. Our analytics and results draw on disaster risk models from AIR Worldwide™, vertically integrated data from Verisk Analytics, and environmental data and expertise from Atmospheric and Environmental Research (AER™).

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