

# **SAMPLE SLIP AND FALL REPORT**

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# **SITE SPECIFIC WEATHER ANALYSIS**

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*PREPARED FOR:*

**The KAOS Insurance  
Company**

**Maxwell Smart**

*PREPARED BY:*



April 6, 2007

REFERENCE: Control 86/99

CompuWeather Sample Report – Please note that this report contains sample data and fictitious names, dates, addresses and case references. This report is intended to demonstrate the structure and detail that is included in a CompuWeather Weather Analysis. All CompuWeather Reports are specific to individual cases or claims and may or may not include all the sections or information contained in this sample report.

## PROJECT INFORMATION

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Case Reference: Control 86/99  
Date of Incident / Loss: February 15, 2007  
Time of Incident / Loss: 2:00 PM  
Location of Loss / Incident: Brick, NJ 08723

## RESULTS / ANALYSIS

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The following chart indicates the daily high and low temperatures in degrees (F), liquid precipitation (rain and melted snow/ice), snow and ice accumulation, and \*snow and ice cover (inches). The daily snow and ice cover ([snow and ice depth on untreated, undisturbed and exposed outdoor surfaces](#)) is measured at the end of each day. Note the date of the incident is in bold type.

Date	Max	Min	Liquid Precipitation	Snow / Ice Accumulation	Snow / Ice Cover
02/13/05	33	25	0.05	0-1	0-1
02/14/05	33	18	0.21	2-3	2-3
<b>02/15/05</b>	<b>22</b>	<b>14</b>	<b>0.00</b>	<b>0.0</b>	<b>2-3</b>

- A Trace of liquid precipitation denotes an amount of less than 0.01 inch.
- A Trace of snow and ice accumulation denotes an amount of less than 0.1 inch.
- A Trace of snow and ice cover denotes an amount of less than 0.5 inch.

On the date in question, February 15, 2007, the sky was mostly clear throughout the day and no precipitation occurred. At the time in question, 2 PM EST on February 15, 2007, the temperature was near 21 degrees (F) and there was approximately 2-3 inches of snow and ice present on untreated, undisturbed, and exposed outdoor surfaces.



## ABOUT COMPUWEATHER

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CompuWeather is the nationwide leader in forensic consulting, analysis and reporting. Established in 1976, CompuWeather is headquartered in Hopewell Junction, NY about 90 miles north of New York City in the Hudson Valley. CompuWeather is best known for providing expert past weather reports that pinpoint the exact conditions for the time and location of a loss or incident. CompuWeather is one of the largest professional weather services in the United States.

Over the last 31 years, CompuWeather has produced over 50,000 site-specific weather reports. Employing over 25 professional meteorologists, CompuWeather currently manages approximately 500 cases and claims per month for the insurance, legal, engineering and investigative industries. CompuWeather has built a reputation for the quality and accuracy of its work, rapid delivery of all products, personal service, and always live access direct to a meteorologist for any follow-up questions or requests.

CompuWeather works with all kinds of weather: Rain, Wind, Snow, Ice, Floods, Lightning, Hail, Temperature, Tornadoes and Hurricanes. In addition to our standard products and services, CompuWeather also provides a line of hurricane specialty products including custom weather graphics, and timeline charts. Special legal services include: Rush Service, Super Rush Service, Phone Consultations with a Meteorologist, Certified Weather Data Fulfillment, and Nationwide Expert Testimony.

In 2005, CompuWeather earned the distinction of being one of the premier sources for hurricane related data and analysis. Introducing a hurricane specialty product line, made up of site-specific reports, maps, timeline comparison charts and specialty graphics, CompuWeather worked with most of the major insurance, legal and engineering firms involved with Hurricane Katrina, Rita and Wilma. It is estimated that CompuWeather's products have been used to manage over 200,000 hurricane related claims throughout the Southeast and the Gulf Coast Region.

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