

Weather

Hailstorms

Hail Storm



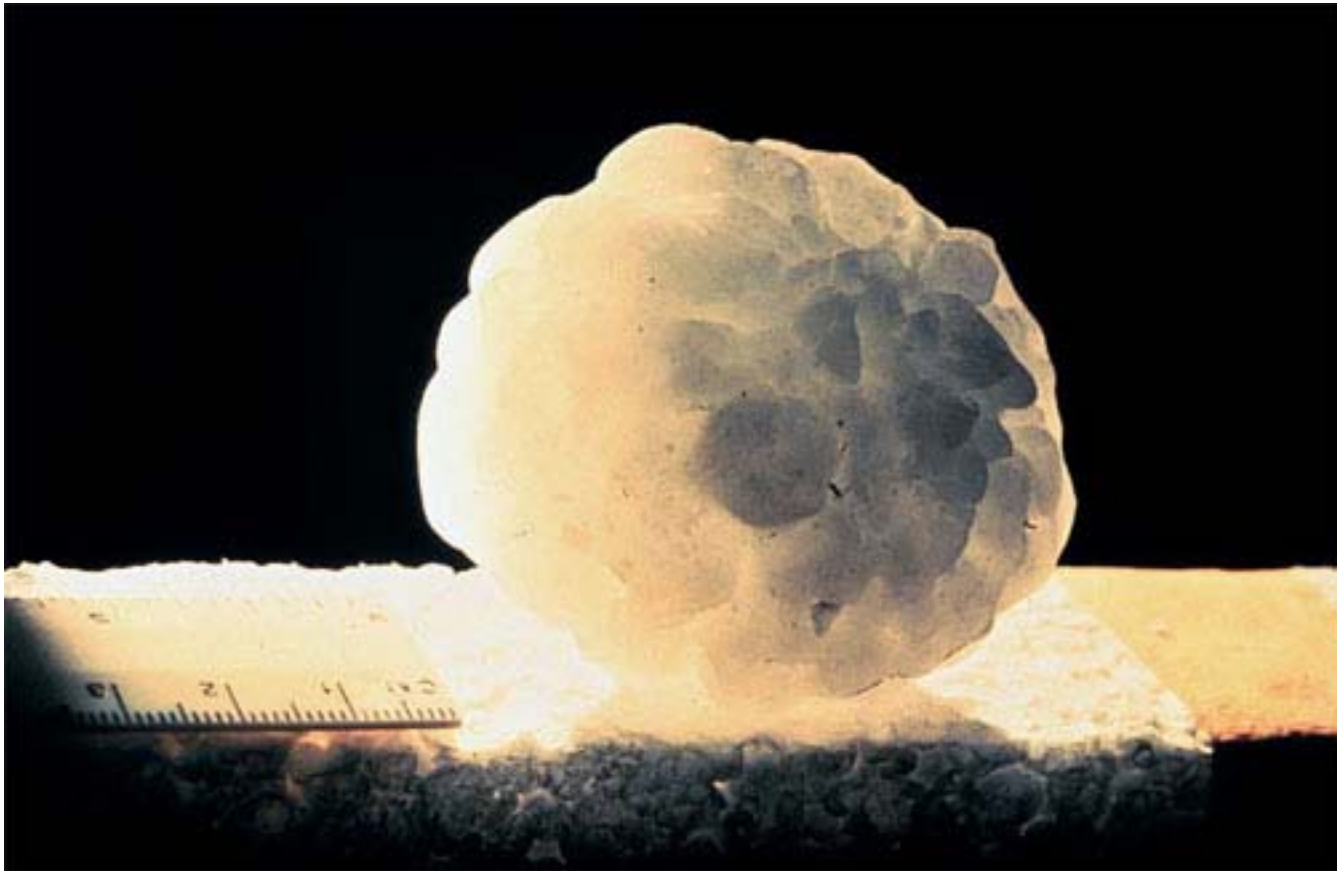
© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Sidewalk During A Hail Storm



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Hailstone



Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Hail Balls



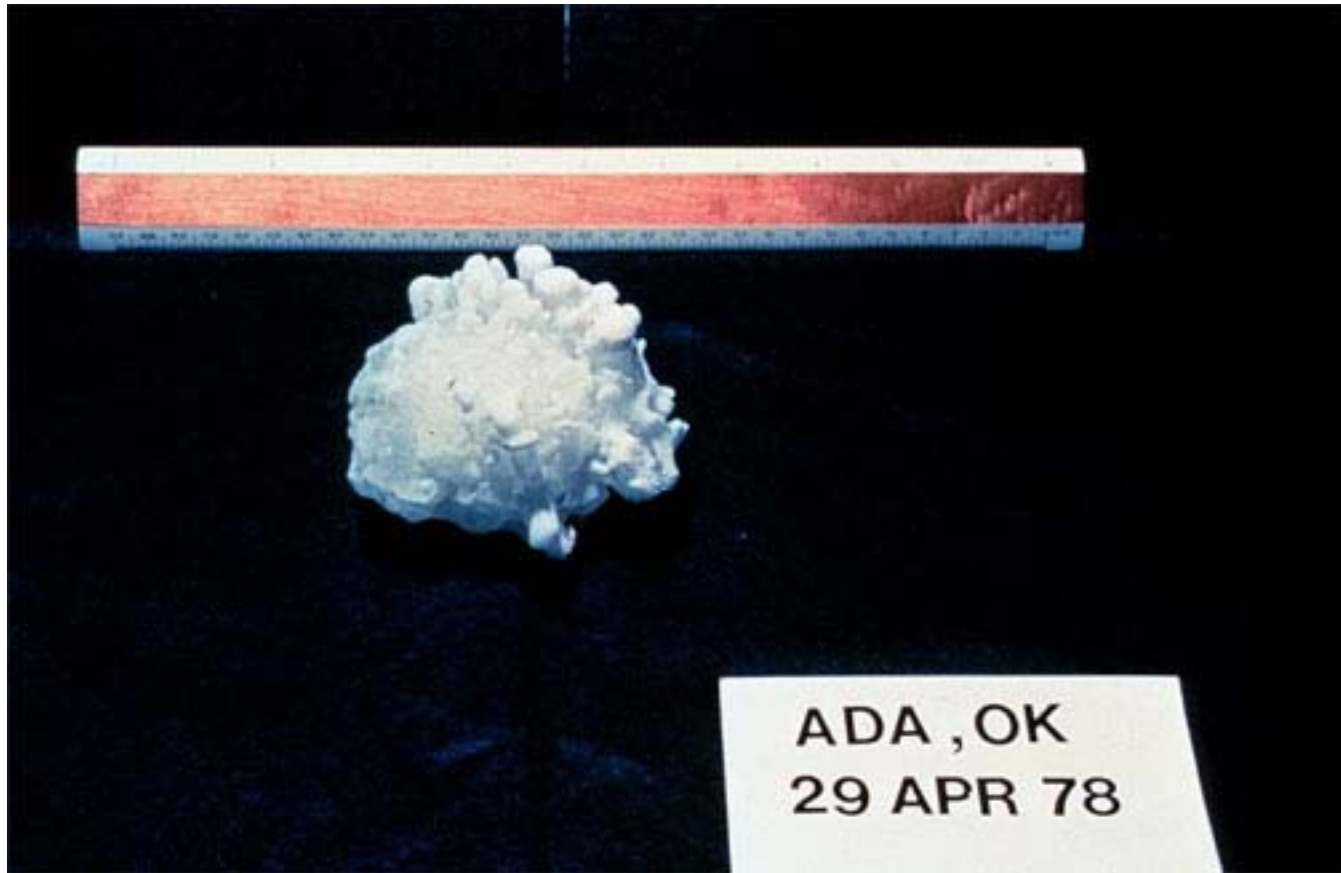
Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Baseball Sized Hail



Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Softball Size Hail



Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Golf Ball Sized Hail



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Odd Shaped Hail



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Weather

Hailstorms

Hail Storm



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Hail storm in Calgary.

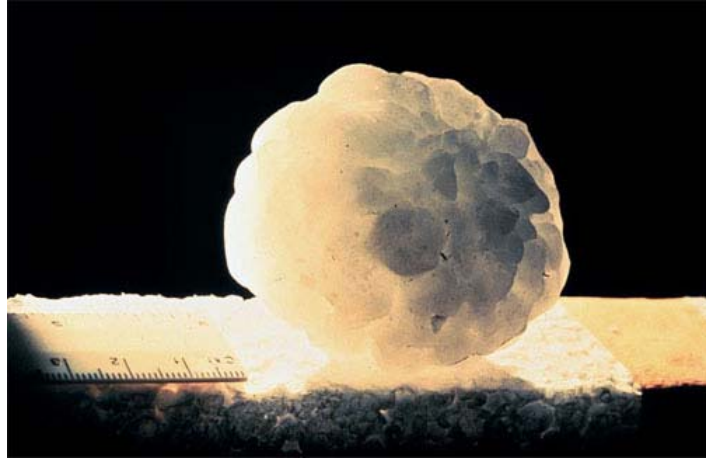
Sidewalk During A Hail Storm



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Sidewalk during a hail storm in Calgary.

Hailstone



Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Aggregate hailstone. Ruler is for scale.

Hail Balls



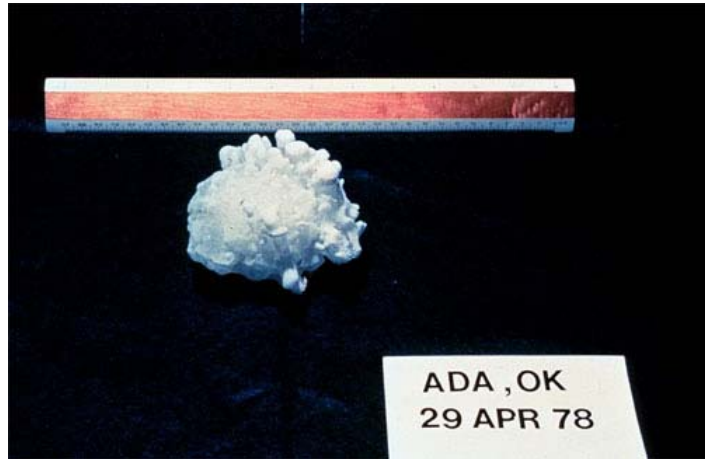
Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Baseball Sized Hail



Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Softball Size Hail



Courtesy of NOAA, Image Source: [Earth Science World Image Bank](#)

Hail the size of a softball.

Golf Ball Sized Hail



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Golf ball sized hail after a storm in Calgary.

Odd Shaped Hail



© Abi Howe, American Geological Institute, Image Source: [Earth Science World Image Bank](#)

Odd shaped piece of hail during a storm in Calgary.