



New York Metro Weather LLC
Certified Snowfall Totals | December 30th, 2016

Facebook: [/nymetrowx](#) Twitter: [@nymetrowx](#) Email: nymetroweather@gmail.com

To whom it may concern,

The following documentation serves as a verification of snowfall, ice, and other wintry precipitation on December 30th, 2016 . This includes accumulation and impacts as well as a storm overview summary and briefing on meteorological conditions which were present during the mentioned time frame.

This information has been verified to the best of our ability and is correct to the extent of our knowledge. Moreover, our team of forecasters have done work to verify and compare surrounding observations to confirm the validity of the snowfall total in this location.

However, snowfall amounts do vary over short distances. New York Metro Weather LLC is not responsible for any differences in measurements or errors in calculations, nor are we responsible for any assignment of wages or payment of any sort to any individual based on this snowfall report.

Sincerely,

A handwritten signature in cursive script that reads "Doug Simonian".

Doug Simonian
Owner, Meteorologist
New York Metro Weather LLC



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Storm Overview

Behind a large and complex storm system which evolved over New England, strong northwesterly winds were observed on Friday. This drew moisture in from the Great Lakes as the morning and afternoon continued.

Scattered snow squalls were observed throughout Bergen County during the day, with a particularly notable snow squall arriving during the middle part of the afternoon hours. This squall produced reduced visibility and light snowfall accumulations as it moved southward.

Roads briefly became slick during its passage and light accumulations on cold surfaces were observed. Elevation did not particularly impact the event, with most of Bergen County experiencing the squall as it passed through.

The snow squalls became much more limited in coverage after sunset.



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Accumulation Summary

Accumulations were relatively uniform, but some local variance was observed where moisture was more potent and the snow squall strengthened. Relatively light accumulations were observed, but some local road impacts were also noted.

Accumulation List

Ramsey, NJ	0.2"
Montvale, NJ	0.2"
Wyckoff, NJ	0.2"
Glen Rock, NJ	0.2"
Ridgewood, NJ	0.2"
Hackensack, NJ	0.1"
Maywood, NJ	0.1"
Paramus, NJ	0.1"
Dumont, NJ	0.1"
Garfield, NJ	0.1"

Sincerely,

Douglas Simonian
Owner, Meteorologist
New York Metro Weather LLC