

New York Metro Weather LLC Certified Snowfall Totals | December 29th, 2016

Facebook: <u>/nymetrowx</u> Twitter: <u>@nymetrowx</u> Email: <u>nymetroweather@gmail.com</u>

To whom it may concern,

The following documentation serves as a verification of snowfall, ice, and other wintry precipitation on December 29th, 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,

Pouglas Dimai

Doug Simonian Owner, Meteorologist New York Metro Weather LLC



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Storm Overview

A brief period of snow was observed throughout the higher elevations of Bergen County during the late morning and early afternoon hours of Thursday, December 29th, 2016. This was part of a larger, complex storm system which was organizing off the coast of New Jersey.

Light snowfall accumulations were observed throughout the higher elevations of the state, but only lasted a brief period of time as precipitation changed over to rain, which quickly became steady and heavy at times.

The accumulation totals below reflect the snowfall totals observed before the changeover to rain -- which were decidedly light and washed away very quickly by warming temperatures and steady precipitation.



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Accumulation Summary

Accumulations were light, on the front end of a storm system which produced heavy rain behind a brief period of initial snowfall.

Accumulation List

0.1"
Trace
Trace
Trace
Trace
0.0"
0.0"
0.0"
0.0"
0.0"
0.0"

Sincerely,

Pougla Dimai

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