











# DeepLook Forecast: 2018-10-19

Little Valley / Central Cattaraugus County, NY  
Jeremy Fuller, Meteorologist

Friday 19	Saturday 20	Sunday 21	Monday 22	Tuesday 23	Wednesday 24	Thursday 25
						
<b>55</b>	<b>45</b>	<b>28</b> <sup>32</sup>	<b>50</b>	<b>38</b> <sup>50</sup>	<b>32</b> <sup>45</sup>	<b>28</b> <sup>45</sup>
26	27	28	29-Nov.1		2-8	
			Wet, highly variable temperatures		A brief shot of warm	
<b>30</b> <sup>50</sup>	<b>42</b> <sup>52</sup>	<b>55</b>				

## Forecast Discussion

For a brief moment, we will get a taste of winter conditions this weekend. After this past week's frosts ended the growing season, an even colder blast of air is slated to swing through Saturday night and into Sunday, cold enough that the forecast models are showing lake-effect snow bands to start forming. These won't be the "mega-bands" that often form during December with the winds parallel to the fetch of the lake; these, instead, will be bands oriented perpendicular to 59-degree Lake Erie. The bands will be picking up moisture from multiple lakes (Georgian Bay, the western tip of Lake Ontario, and eastern Lake Erie; likewise, the eastern Southern Tier will be dealing with bands enhanced by Lake Ontario and the Finger Lakes, so a little enhancement from Chautauqua Lake, though I don't have any temperature data on that lake, might also happen). Temperatures Sunday may not make it much above freezing.

Milder air begins to work its way back into the region Monday, and with it will come sunnier skies. It won't really be quite warm enough for me to call it an "Indian summer" (low temperatures will still be hovering around the freezing mark) but it will make for pleasant autumn weather. A passing low-pressure system will likely miss us to the north.

Looking toward next week, warmer weather (highs in the 50s) looks to be in the forecast, but along with it appears to be a substantial amount of rain for the week beginning October 28. At this point, it looks like Halloween might be a washout.

Early November looks to be, at least at first, continued warm, before another shot of cold air is possible. The historic analogs (1958, 1963, 1992) all suggest that whatever warm air arrives will be brief, and most of the models indicate cold air after that as well.

## Normals and Almanac: October 19-28











High temperature: 57—54 / Low temperature: 36—34  
Sunrise: 7:33—7:43<sup>a.m.</sup> / Sunset: 6:27—6:14<sup>p.m.</sup> / Daylight: 10<sup>hr</sup>:54<sup>min</sup>—10<sup>hr</sup>:31<sup>min</sup> (-2.6 <sup>min</sup>/day)

## Disclaimer

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## Normals and Almanac: October 19-28

High temperature: 62—59 / Low temperature: 40—37  
Sunrise: 7:17—7:27<sup>a.m.</sup> / Sunset: 6:50—6:35<sup>p.m.</sup> / Daylight: 11<sup>hr</sup>:33<sup>min</sup>—11<sup>hr</sup>:08<sup>min</sup> (-2.8 <sup>min</sup>/day)

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