

WINTRE-MIX Forecast Briefings

Format:

- Max. 2 discussions per day (~30–60 minutes each)
- Delivered in a hybrid format to engage remote partners
- Organized by 1 “lead” forecaster and 1–2 student forecasters, with team members rotating on shifts throughout the campaign.
- Held at approximately ~15Z and ~21Z each day



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15Z Briefing

- Full forecast discussion with focus on the short-range evolution (0–2 days) as well as the long-range forecast (2–5 days)

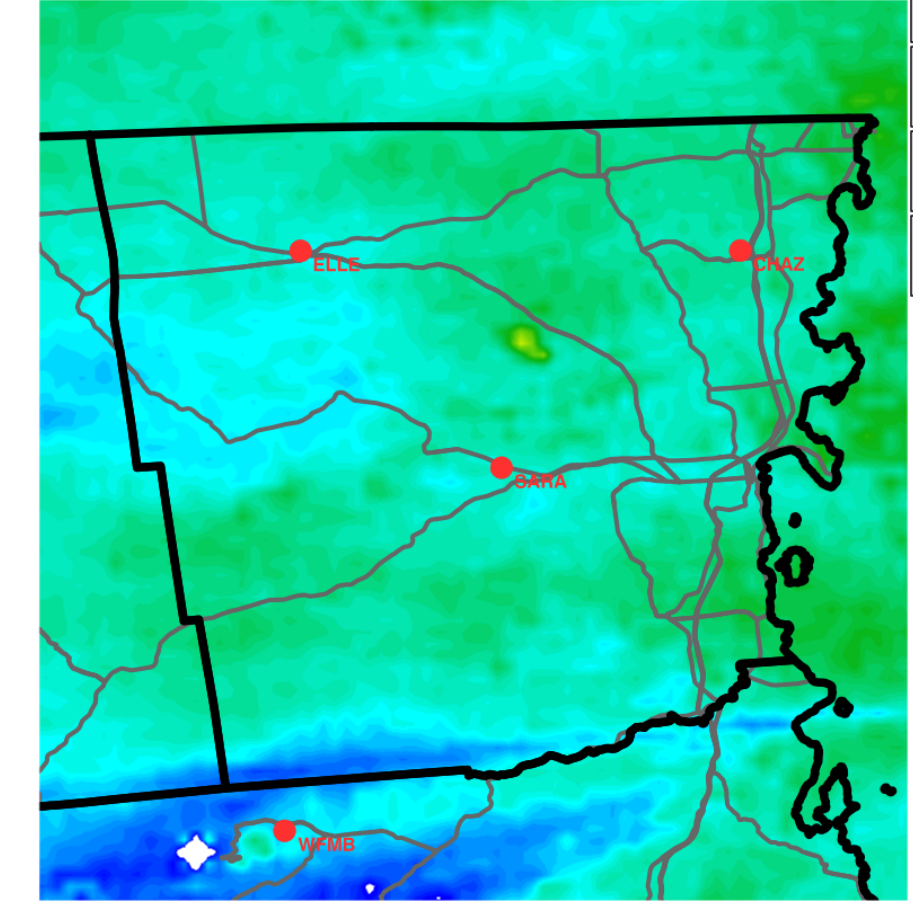
21Z Briefing (*as needed*)

- Abbreviated discussion with a focus on updates to the short-range forecast.

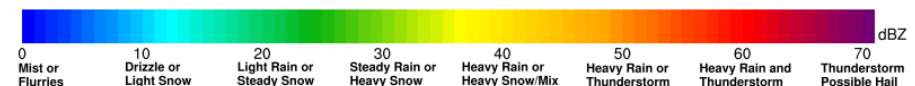
Discussion content will be flexible with any impending operations

Radar For Clinton County

Made 2020-01-11 11:20PM



CHAZ	
Air T: 32.4°F	
Gust: 26 mph	
Prec: 0.03"	
ELLE	
Air T: 30.7°F	
Gust: 21 mph	
Prec: 0.04"	
SARA	
Air T: 31.4°F	
Gust: 18 mph	
Prec: 0.05"	
WFMB	
Air T: 31.4°F	
Gust: 6 mph	
Prec: 0.14"	



Radar Data Provided By MRMS
Observations & Cameras From NYS Mesonet
Gust & Precipitation Values Depict Hourly Extremes

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Participants:

- U.S. PIs + Students (UAlbany, CU Boulder, U-Wyoming)
- UQAM PIs + Students
- McGill PIs + Students
- NRC / ECCC Personnel
- External Partners
 - Northview Weather/NVU
 - NWS BTV
 - NASA-IMPACTS
 - FAA-TAIWIN



WINTRE-MIX Forecast Briefings

Forecast Resources:

- EOL Field Catalog (soundings, near-realtime data)
- NYS Mesonet data
- High-resolution and global model output
- BTV forecast products / NWS Chat
- GOES mesoscale sectors (as available)
- Other products (CSTAR or COMET tools, etc.)

