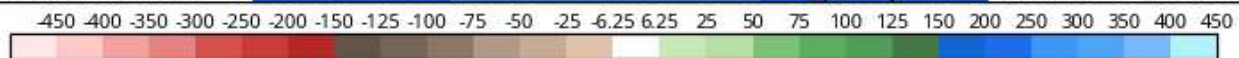
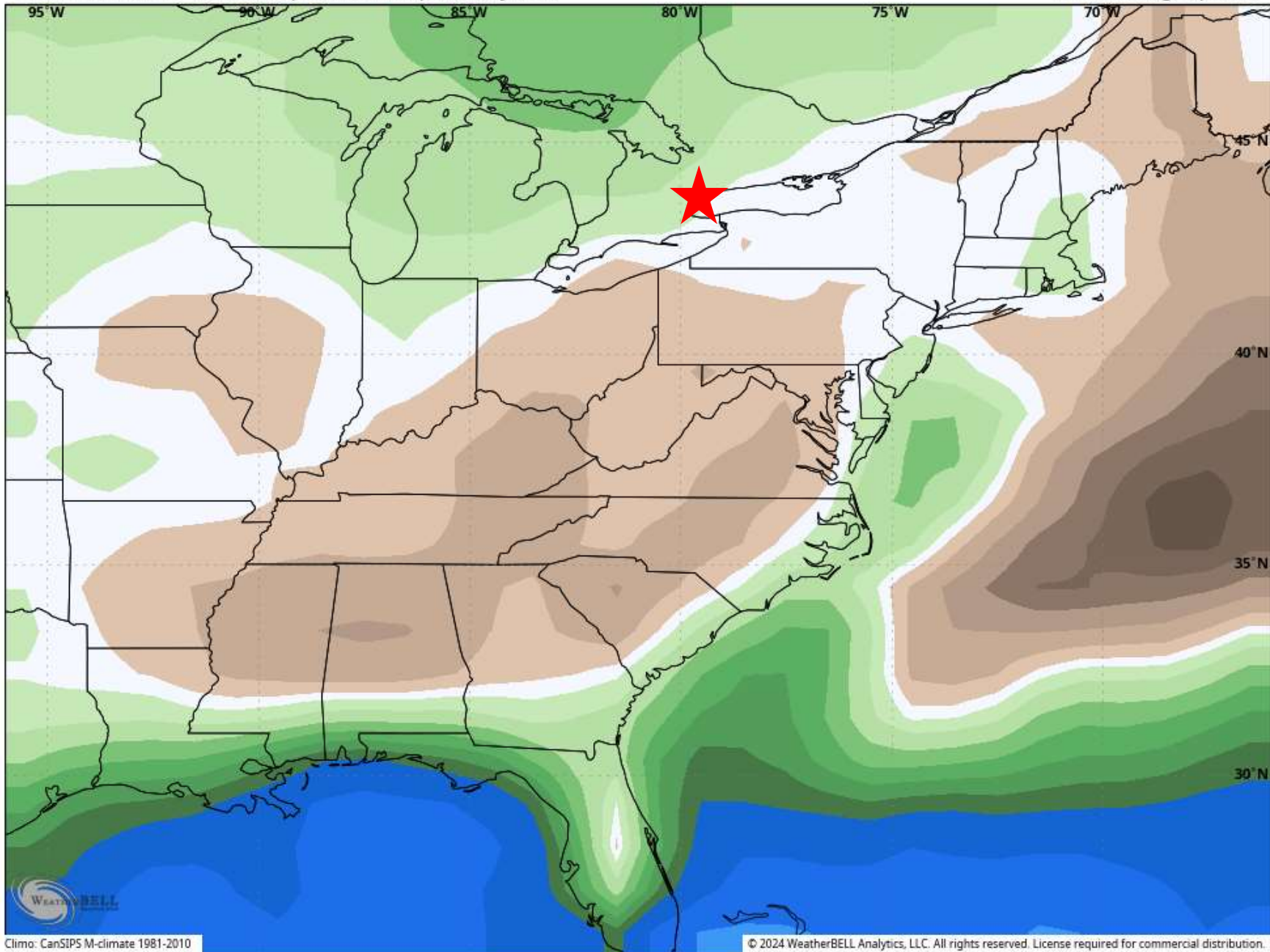


Climo: CanSIPS M-climate 1981-2010

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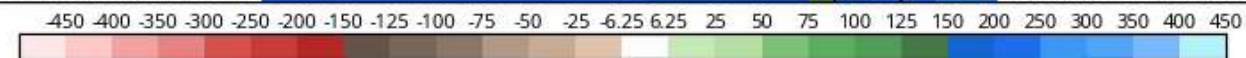


Max: 313.25 • Min: -55.92

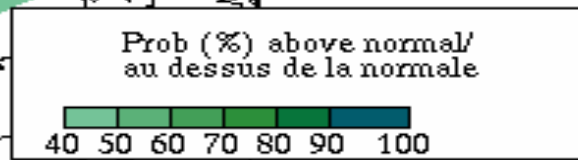
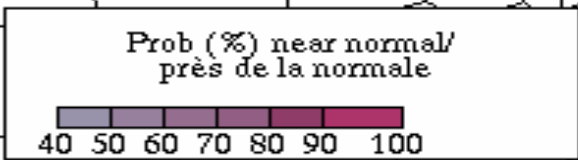
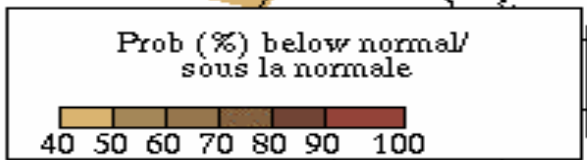
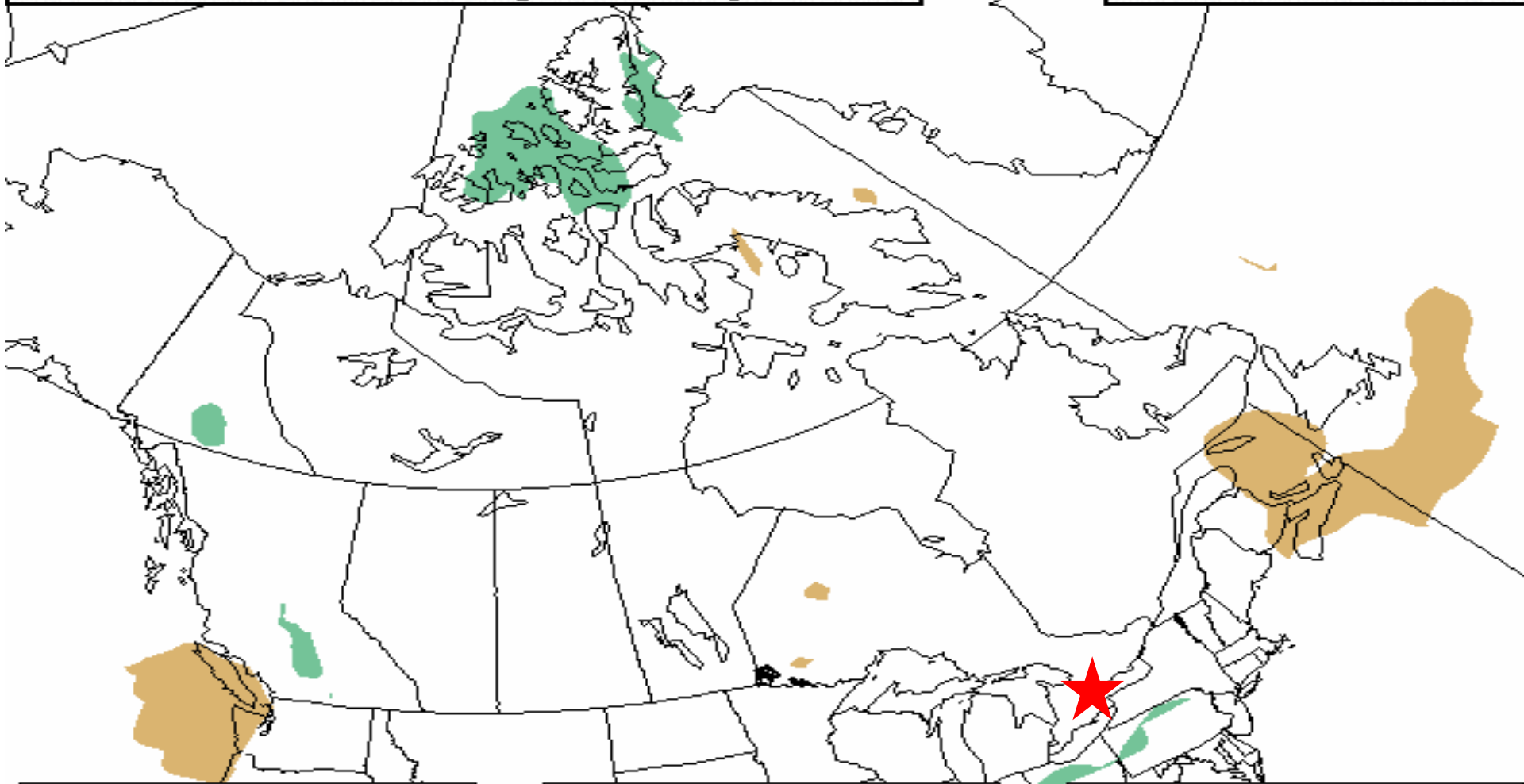


Climo: CanSIPS M-climate 1981-2010

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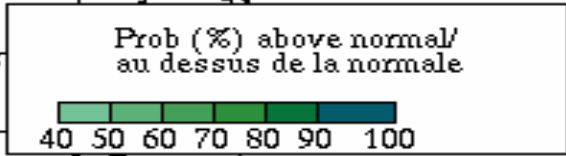
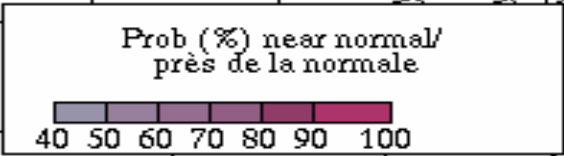
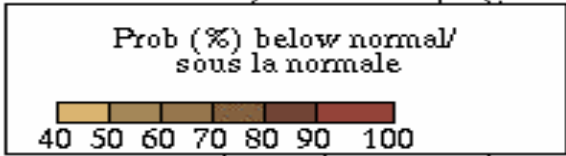
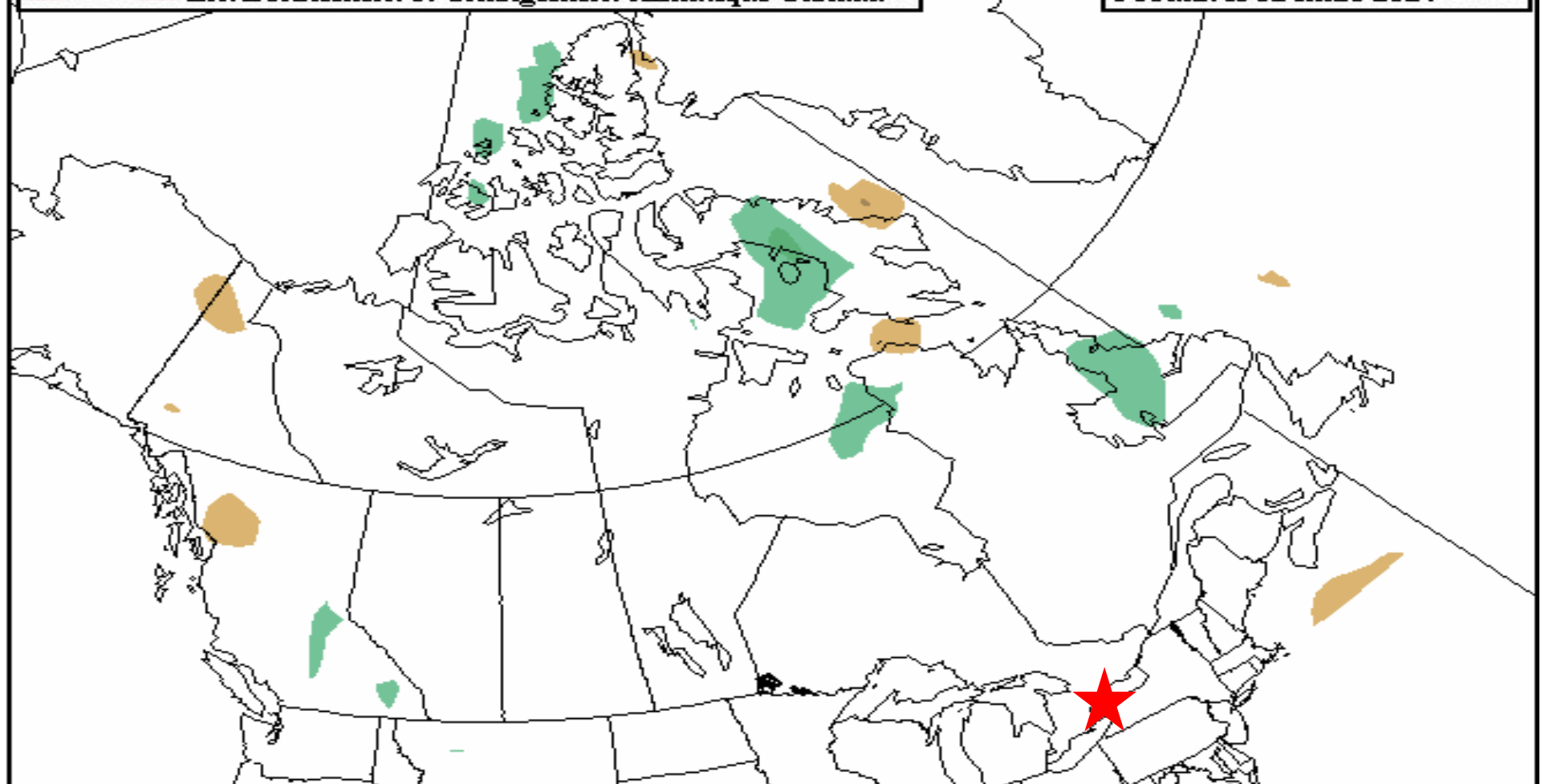


Max: 258.84 • Min: -140.22



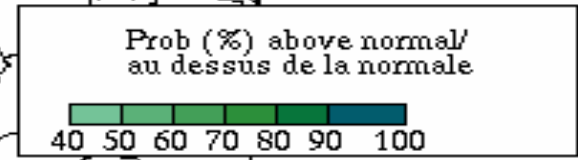
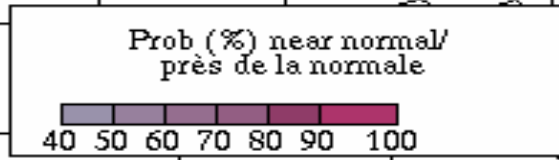
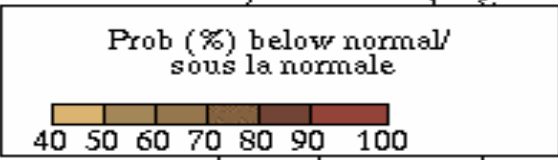
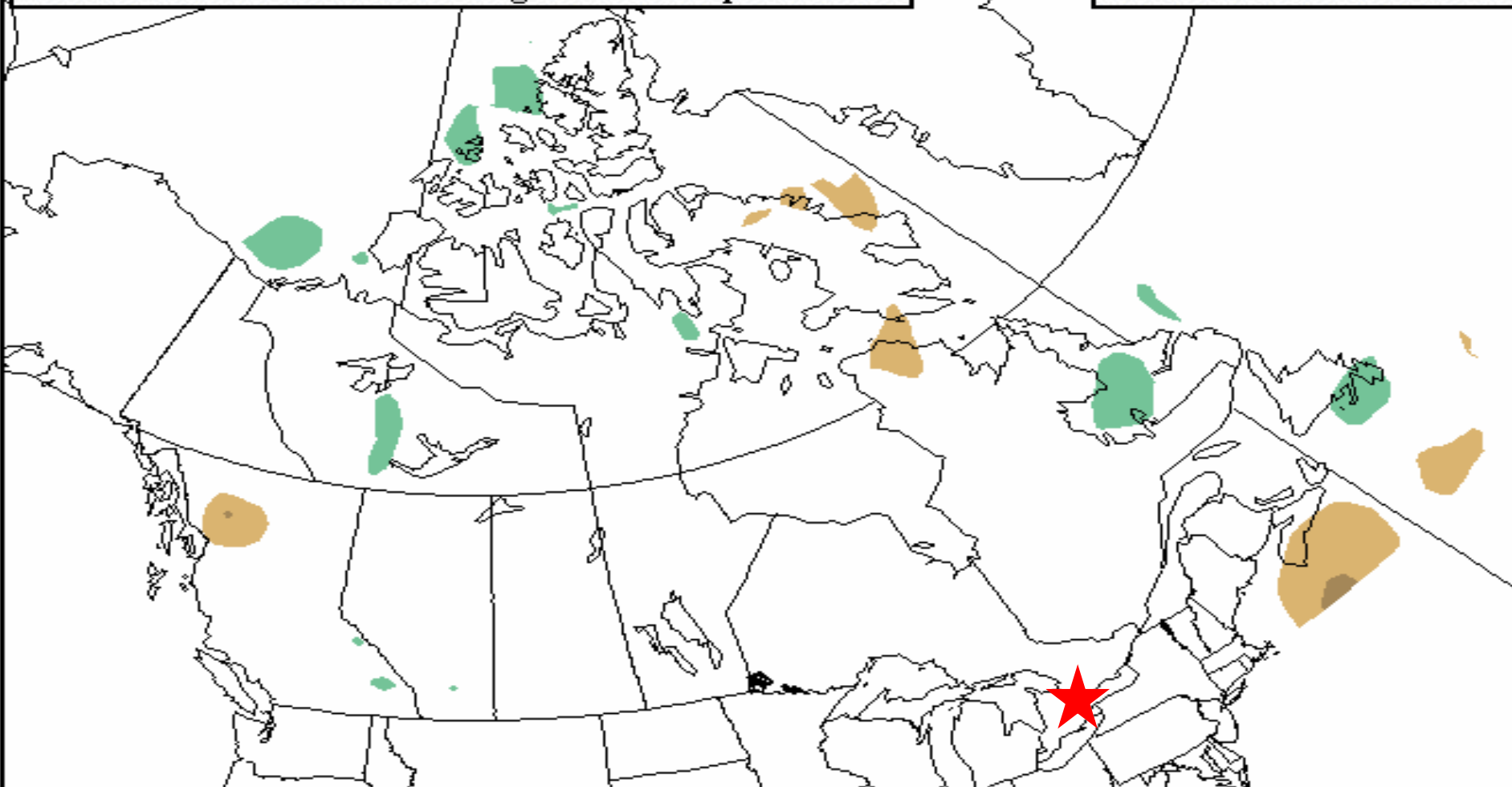
**Forecast probability of Precipitation
above, below and near normal (calibrated)**
Period: April-May-June 2024
 Based on 3 equiprobable categories
 from 1991-2020 climatology

**Probabilités prévues de précipitations
au-dessus, sous et près de la normale (calibrées)**
Période: avril-mai-juin 2024
 Basé sur 3 catégories équiprobables
 de la climatologie 1991-2020



**Forecast probability of Precipitation
above, below and near normal (calibrated)**
Period: May-June-July 2024
 Based on 3 equiprobable categories
 from 1991-2020 climatology

**Probabilités prévues de précipitations
au-dessus, sous et près de la normale (calibrées)**
Période: mai-juin-juillet 2024
 Basé sur 3 catégories équiprobables
 de la climatologie 1991-2020



**Forecast probability of Precipitation
 above, below and near normal (calibrated)**
Period: July-August-September 2024
 Based on 3 equiprobable categories
 from 1991-2020 climatology

**Probabilités prévues de précipitations
 au-dessus, sous et près de la normale (calibrées)**
Période: juillet-août-septembre 2024
 Basé sur 3 catégories équiprobables
 de la climatologie 1991-2020

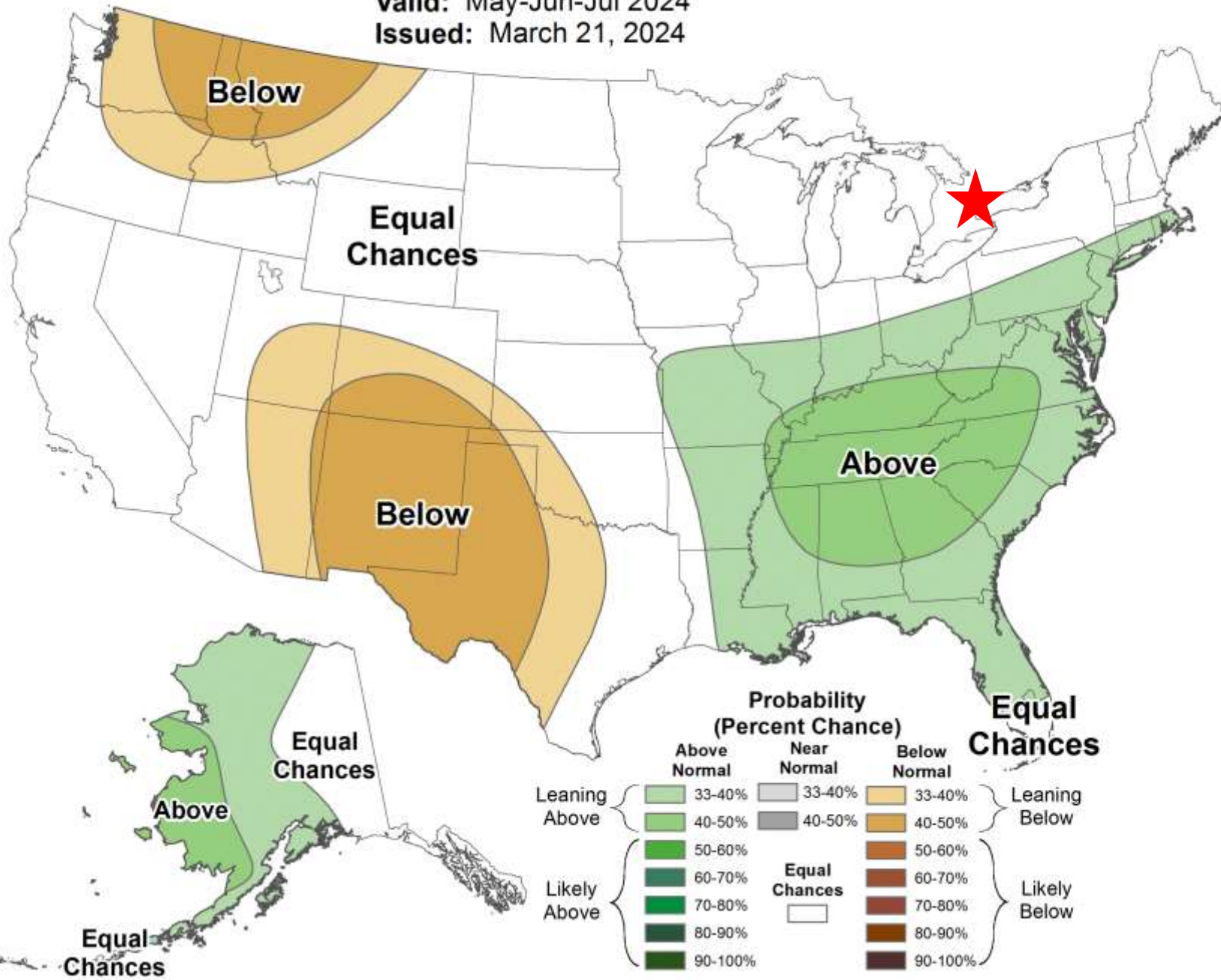


Seasonal Precipitation Outlook



Valid: May-Jun-Jul 2024

Issued: March 21, 2024



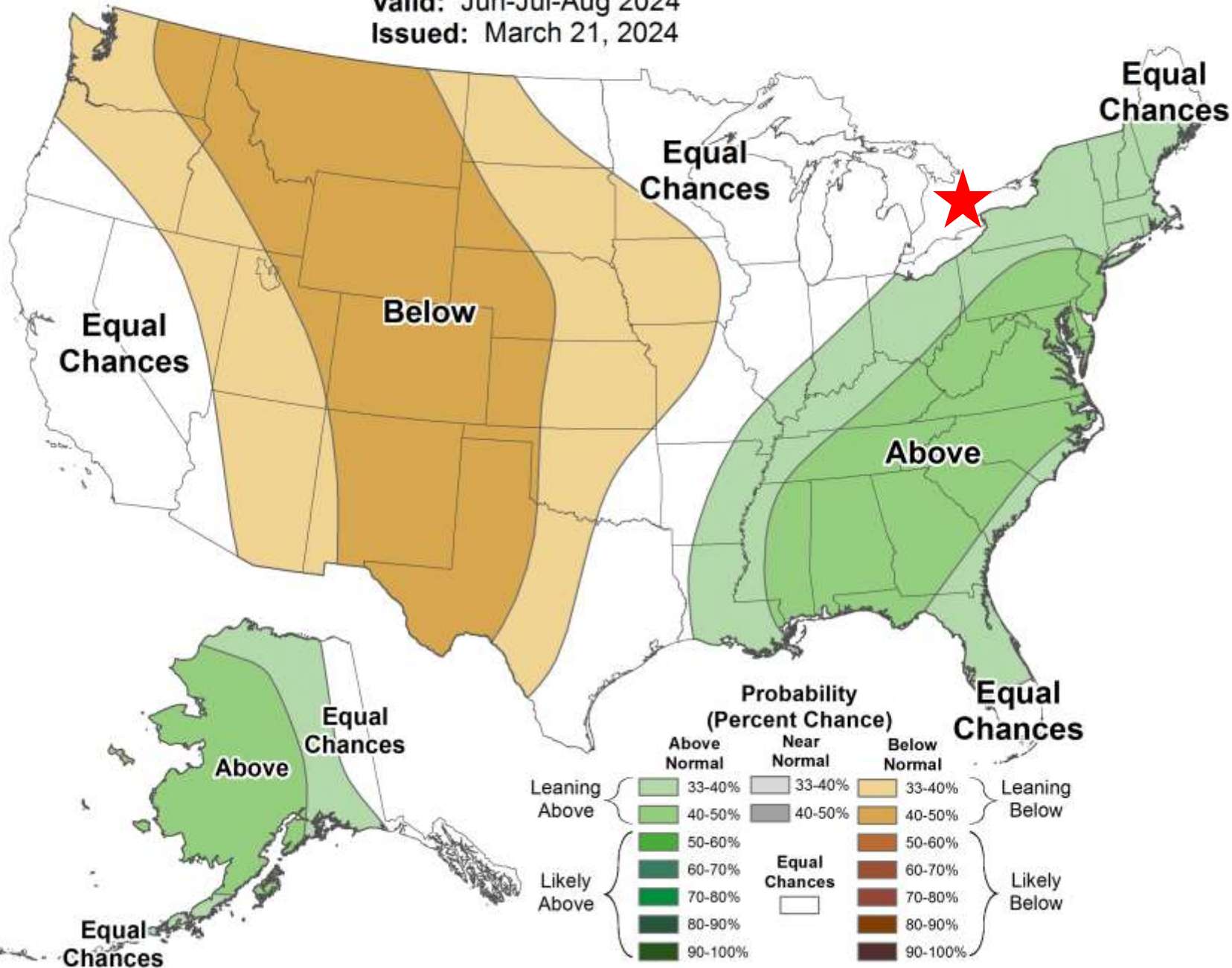


Seasonal Precipitation Outlook



Valid: Jun-Jul-Aug 2024

Issued: March 21, 2024

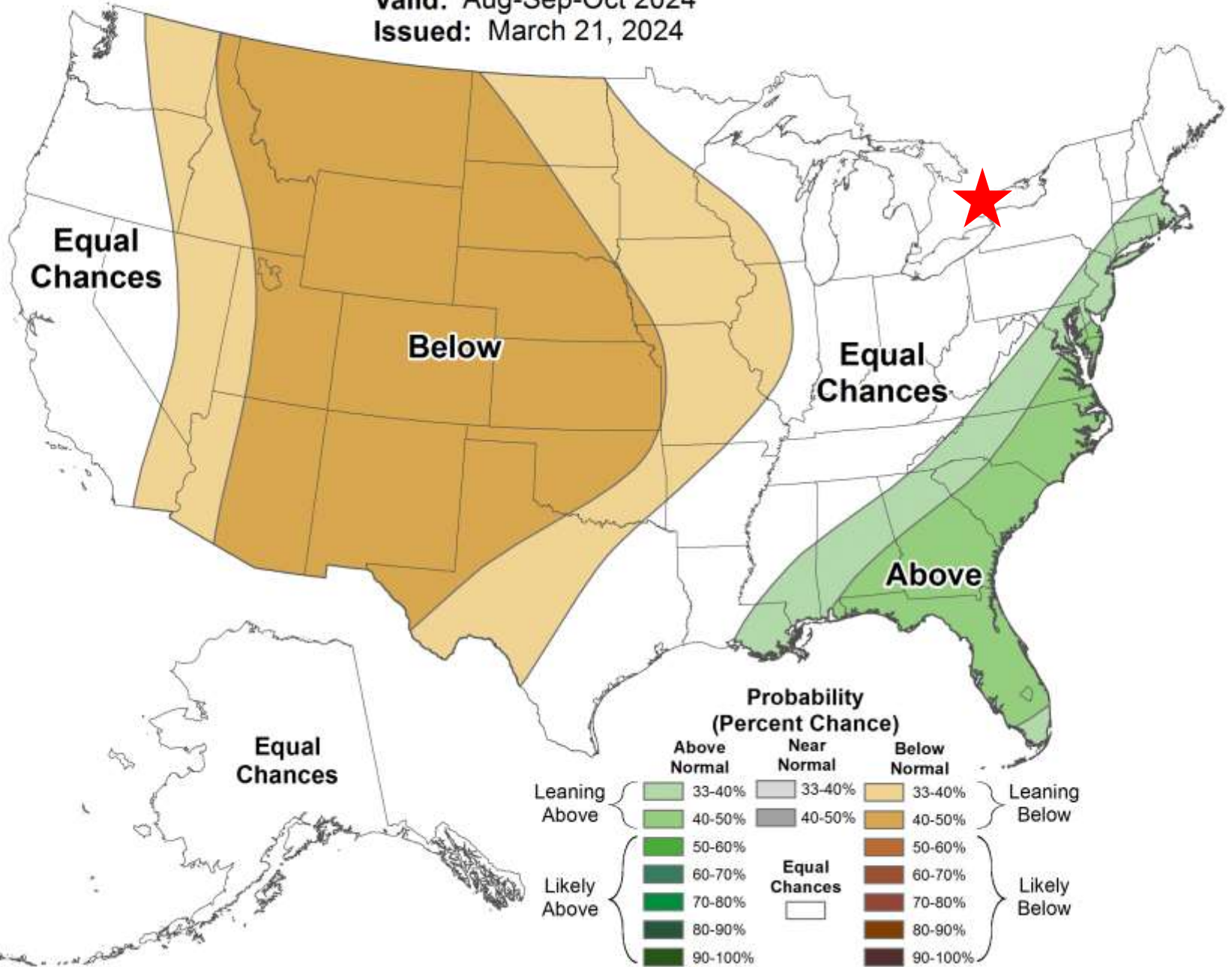




Seasonal Precipitation Outlook



Valid: Aug-Sep-Oct 2024
Issued: March 21, 2024



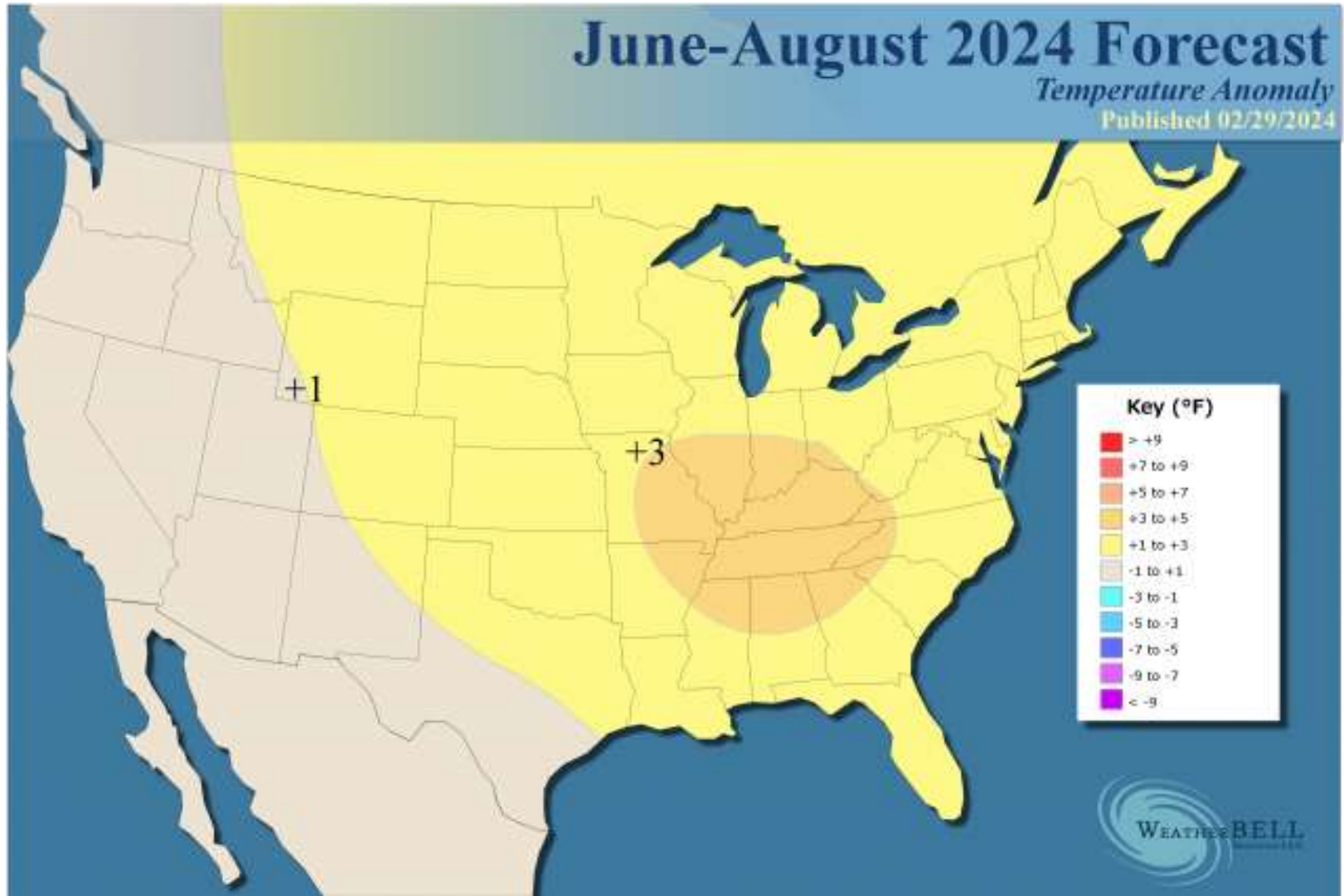
Probability (Percent Chance)

	Above Normal	Near Normal	Below Normal	
Leaning Above	33-40%	33-40%	33-40%	Leaning Below
	40-50%	40-50%	40-50%	
Likely Above	50-60%	Equal Chances	50-60%	Likely Below
	60-70%		60-70%	
	70-80%		70-80%	
	80-90%		80-90%	
	90-100%		90-100%	

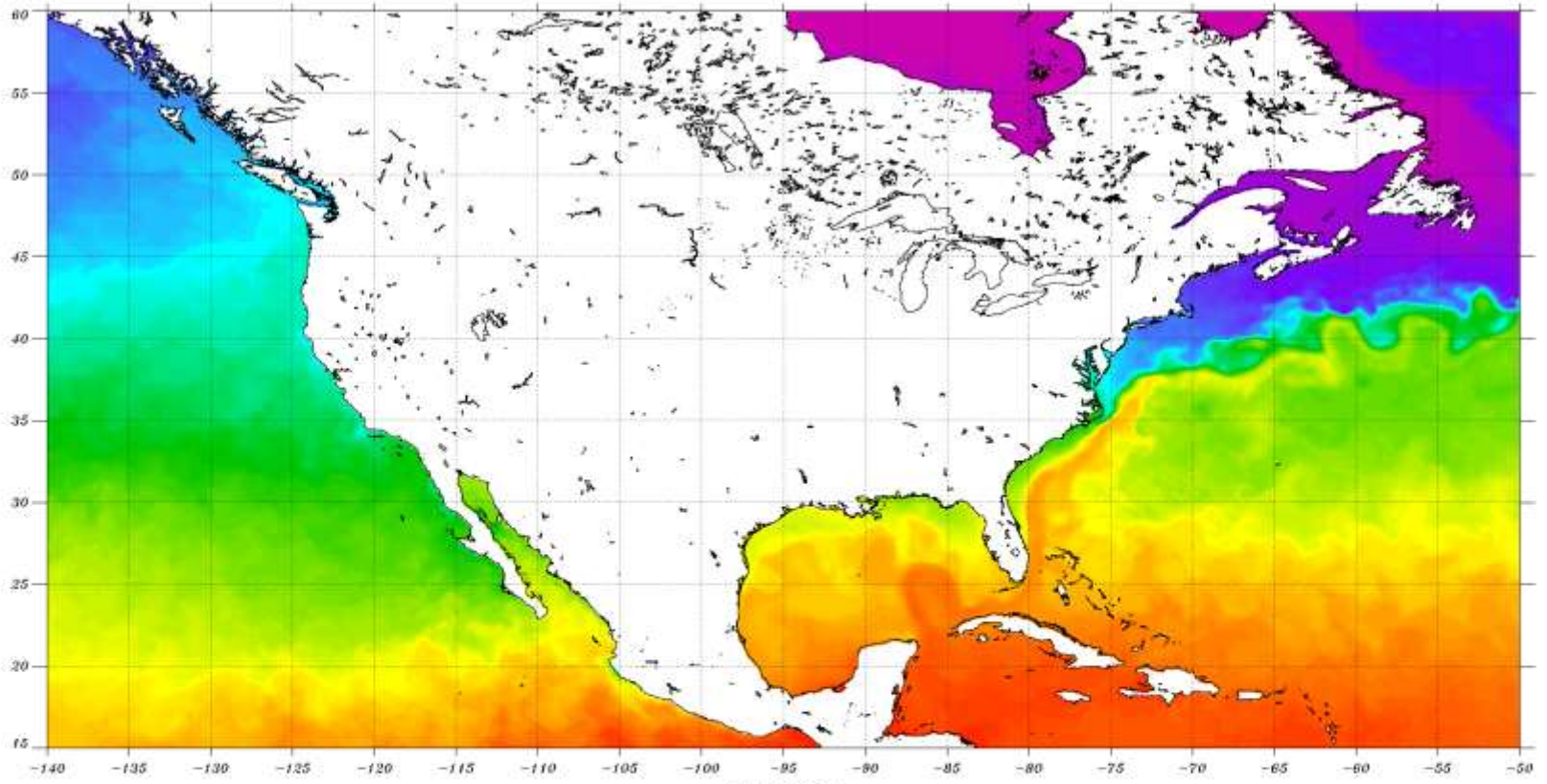
June-August 2024 Forecast

Temperature Anomaly

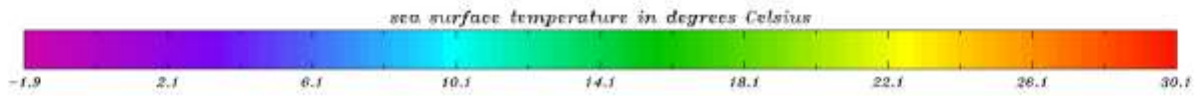
Published 02/29/2024



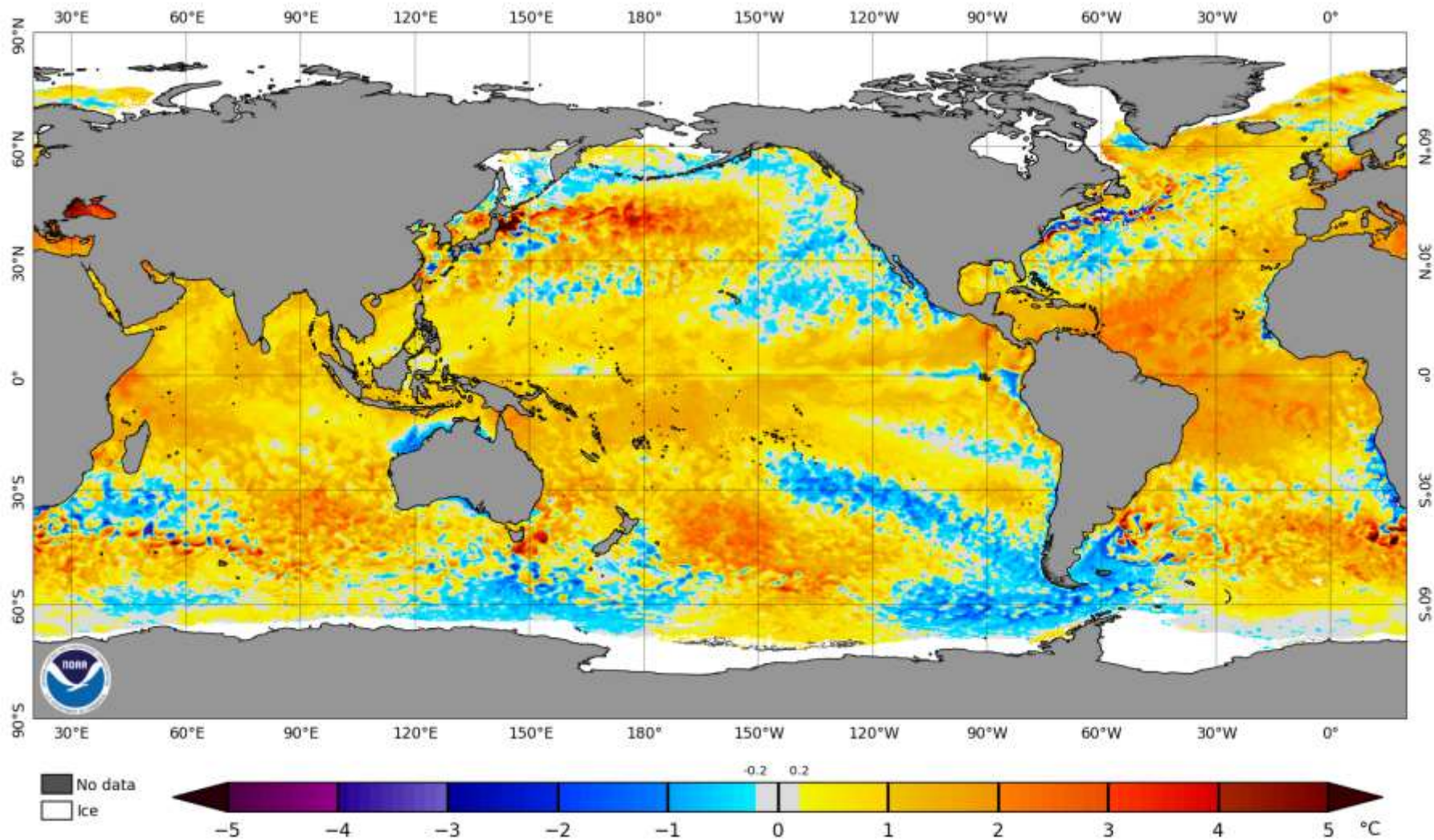
NOAA/NESDIS GEO-POLAR BLENDED 5 km SST ANALYSIS
FOR NORTH AMERICA



11 APRIL 2024



NOAA Coral Reef Watch Daily 5km SST Anomalies (v3.1) 11 Apr 2024

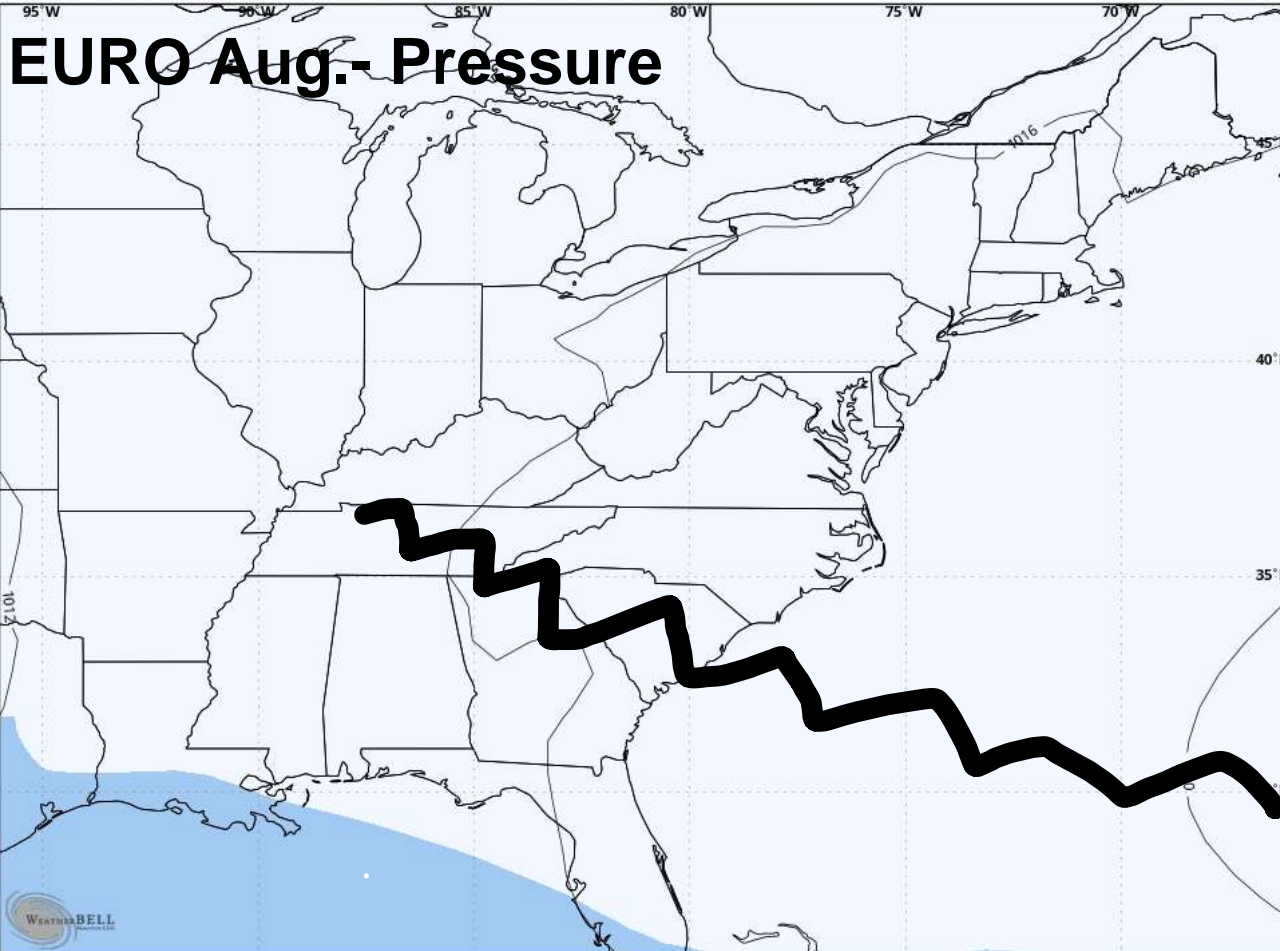


ATLANTIC BASIN SEASONAL HURRICANE FORECAST FOR 2024

Forecast Parameter and 1991–2020 Average (in parentheses)	Issue Date 4 April 2024
Named Storms (NS) (14.4)	23
Named Storm Days (NSD) (69.4)	115
Hurricanes (H) (7.2)	11
Hurricane Days (HD) (27.0)	45
Major Hurricanes (MH) (3.2)	5
Major Hurricane Days (MHD) (7.4)	13
Accumulated Cyclone Energy (ACE) (123)	210
ACE West of 60°W (73)	125
Net Tropical Cyclone Activity (NTC) (135%)	220

ECMWF Seasonal [M] 0.75° Init 00z 1 Mar 2024 • MSLP Anomaly (hPa)

Valid: Aug 2024



Climo: ECMWF M-climate pre-computed anomaly

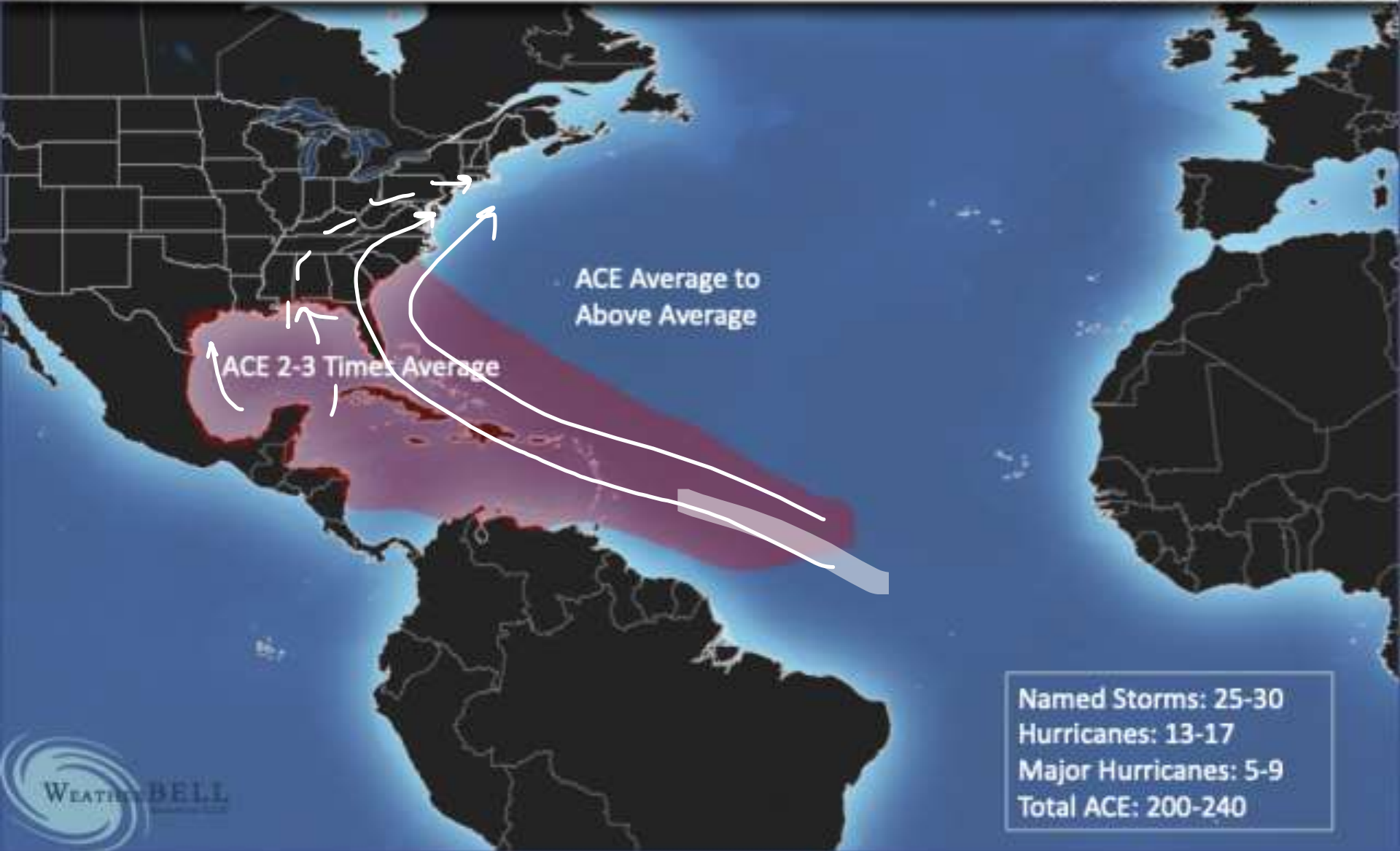
© 2024 European Centre for Medium-Range Weather Forecasts (ECMWF). This service is based on data and products of the ECMWF.



Max: 0.2 • Min: -0.6

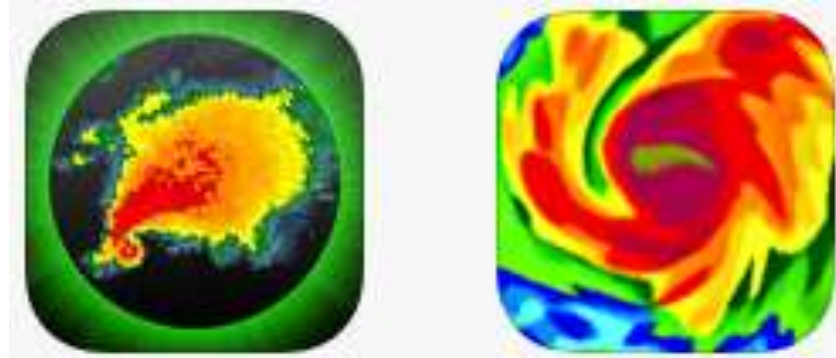
2024 Atlantic Hurricane Season Forecast

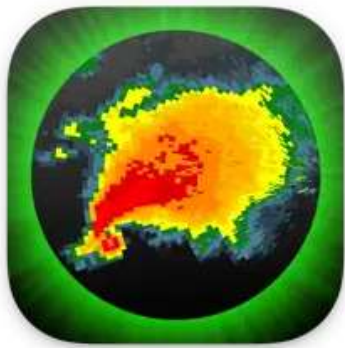
Issued December 7, 2023



State	County	H_current	MH_current	H_climo	MH_climo
Bahamas, The		72%	46%	53%	30%
Florida		75%	44%	56%	29%
Cuba		71%	39%	51%	25%
Mexico		64%	30%	44%	19%
Florida	Monroe	46%	27%	30%	17%
Dominican Republic		52%	27%	35%	17%
Texas		54%	25%	36%	16%
Quintana Roo		50%	24%	33%	15%
Florida	Miami-Da	36%	23%	23%	14%
Louisiana		56%	23%	38%	14%
Florida	Collier	34%	21%	21%	13%
Yucatan		41%	20%	26%	12%
Florida	Lee	29%	19%	18%	11%
Bermuda		40%	19%	26%	11%
Florida	Broward	35%	18%	23%	11%
Honduras		43%	18%	28%	11%
Turks and Caicos		32%	18%	20%	11%

Weather Apps – The Best Of





RadarScope 4+

Professional weather radar

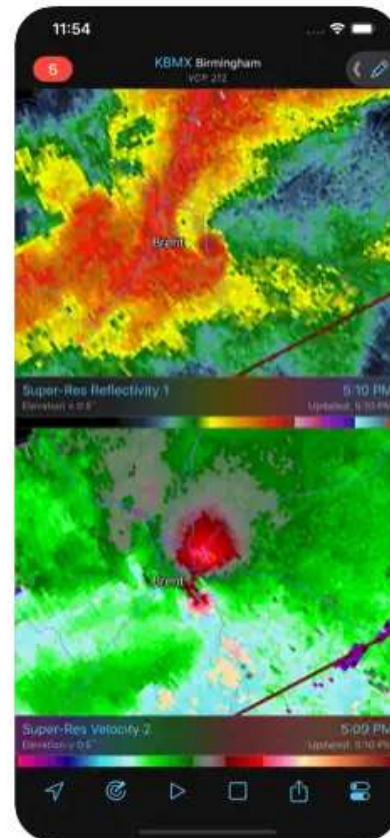
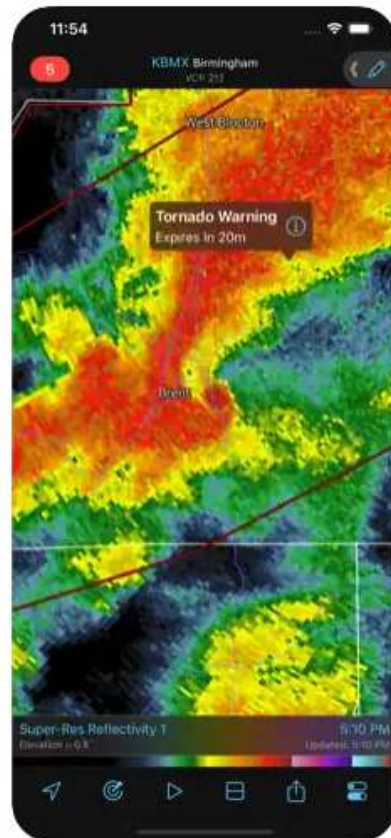
Base Velocity, LLC

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CASKR - King City, Ontario

VCP 0141 Precipitation Mode

RadarScope

Super-Res Reflectivity

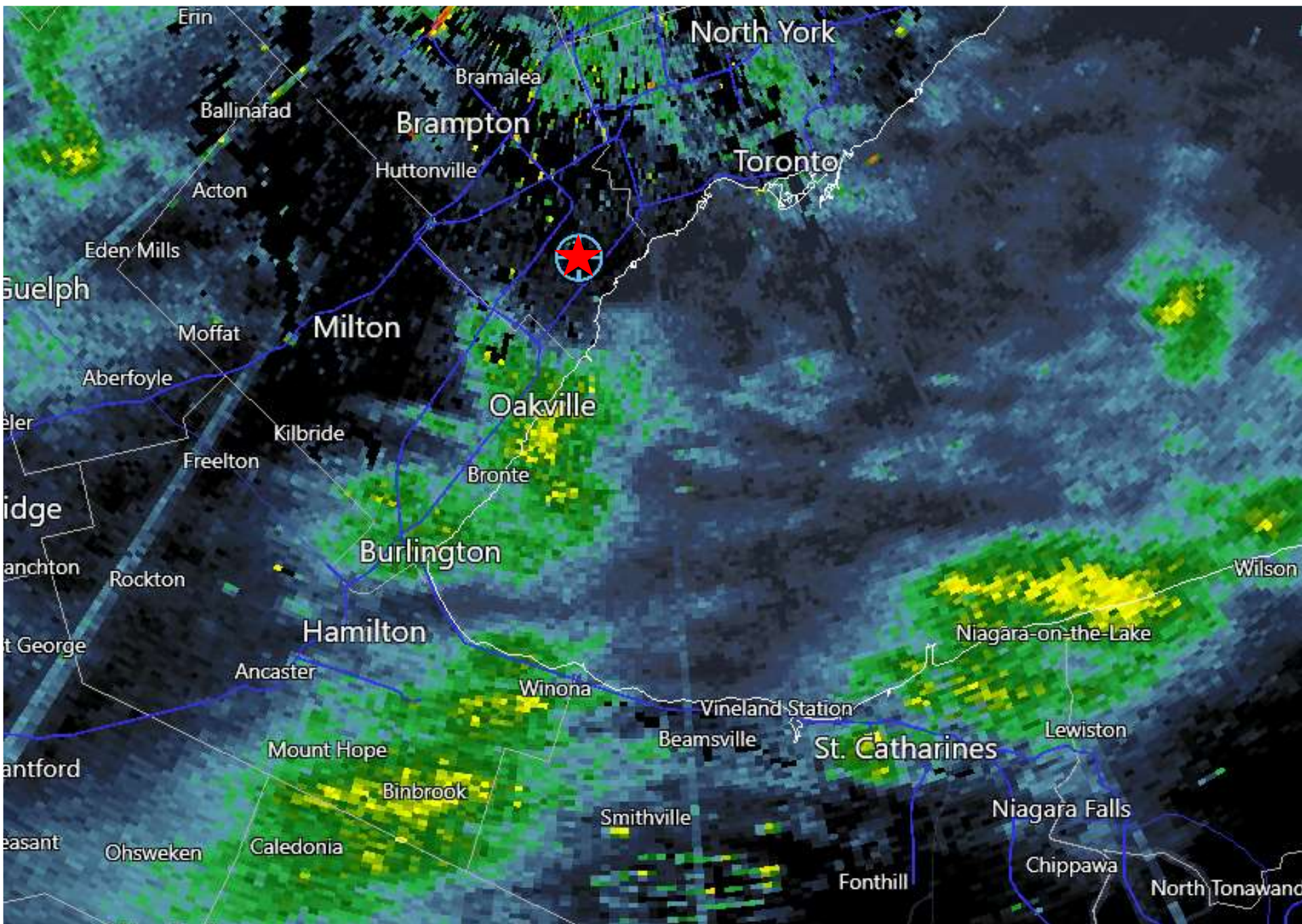
Tilt 1

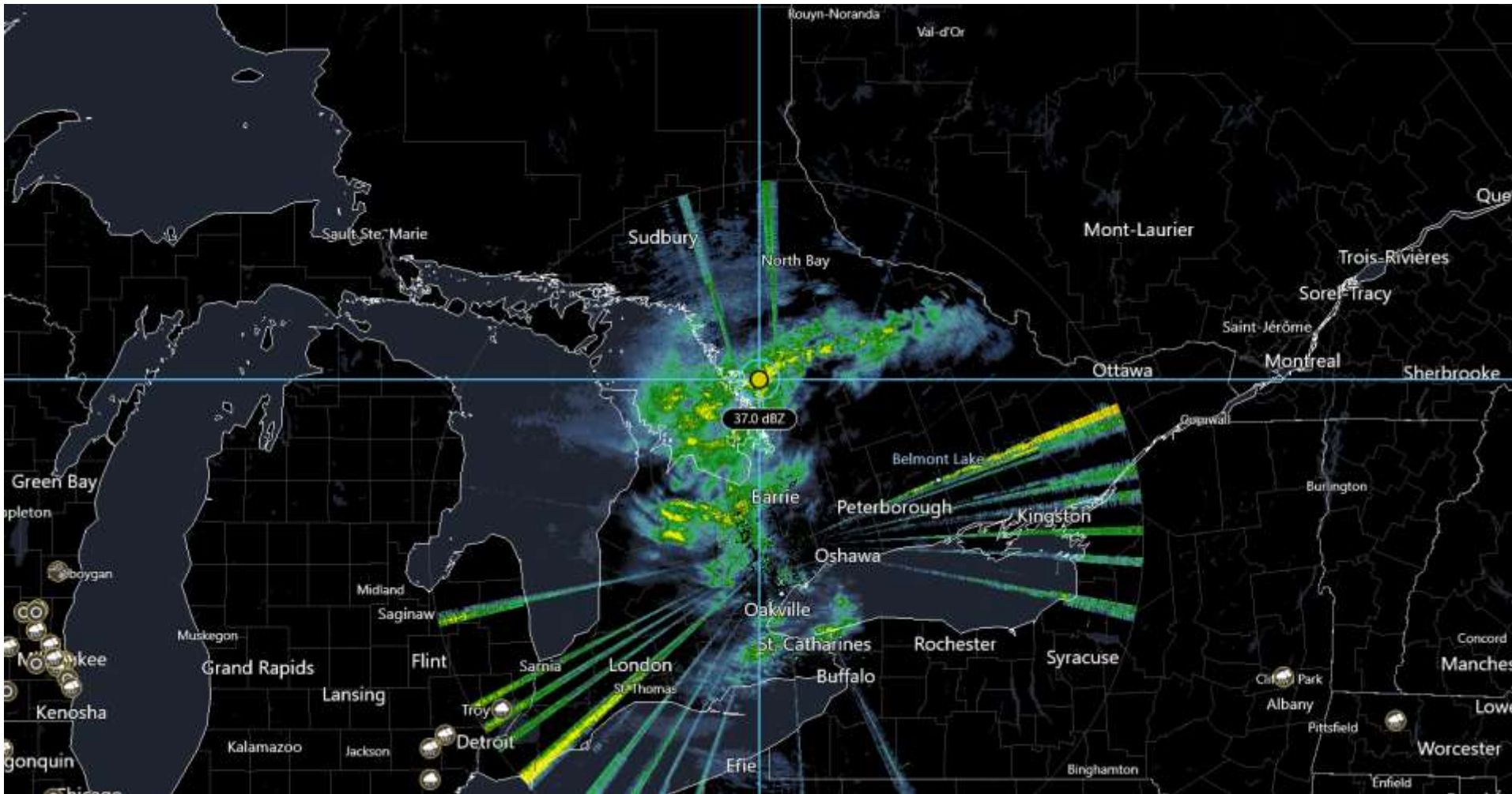
Elevation = 0.4°

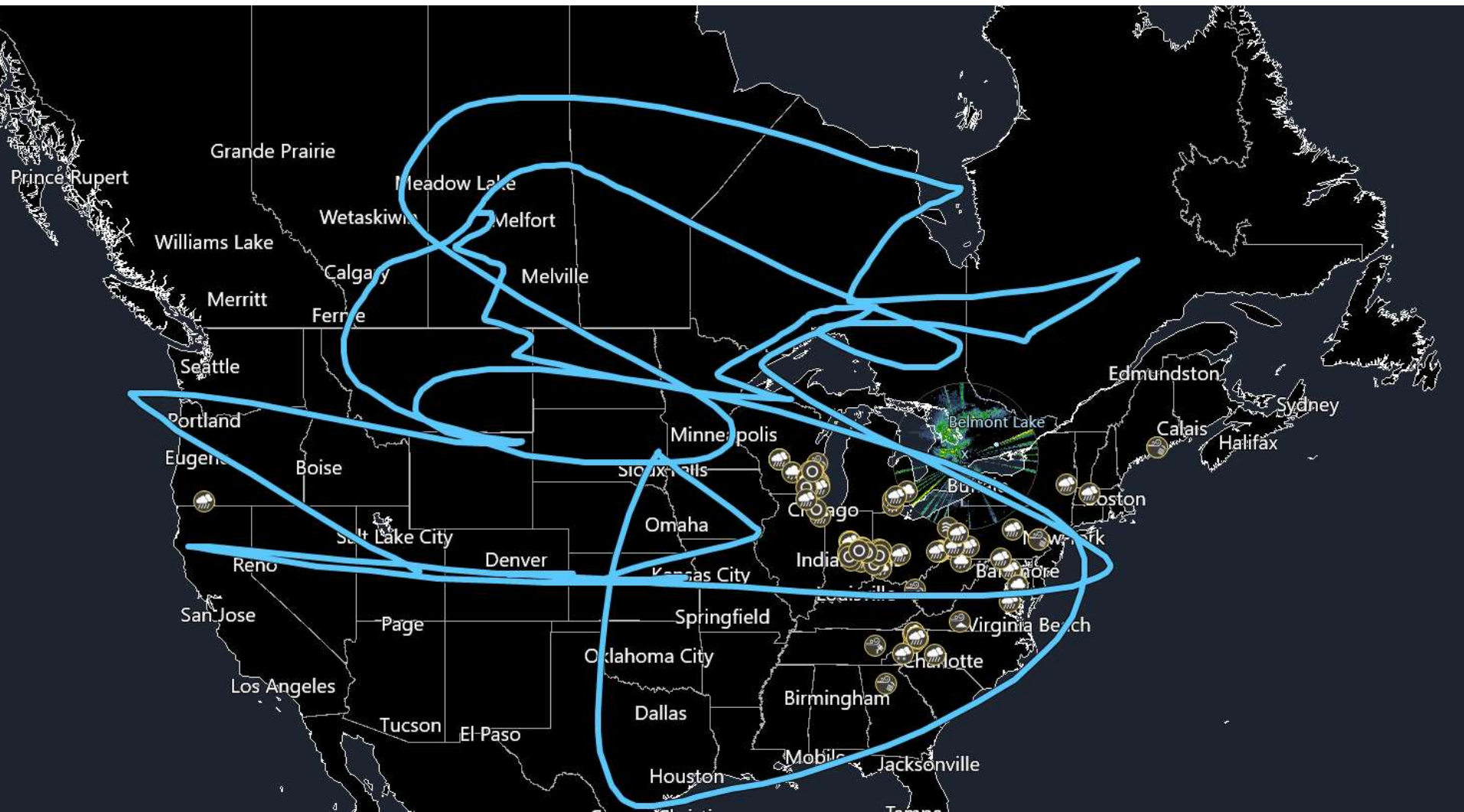
11:59 AM

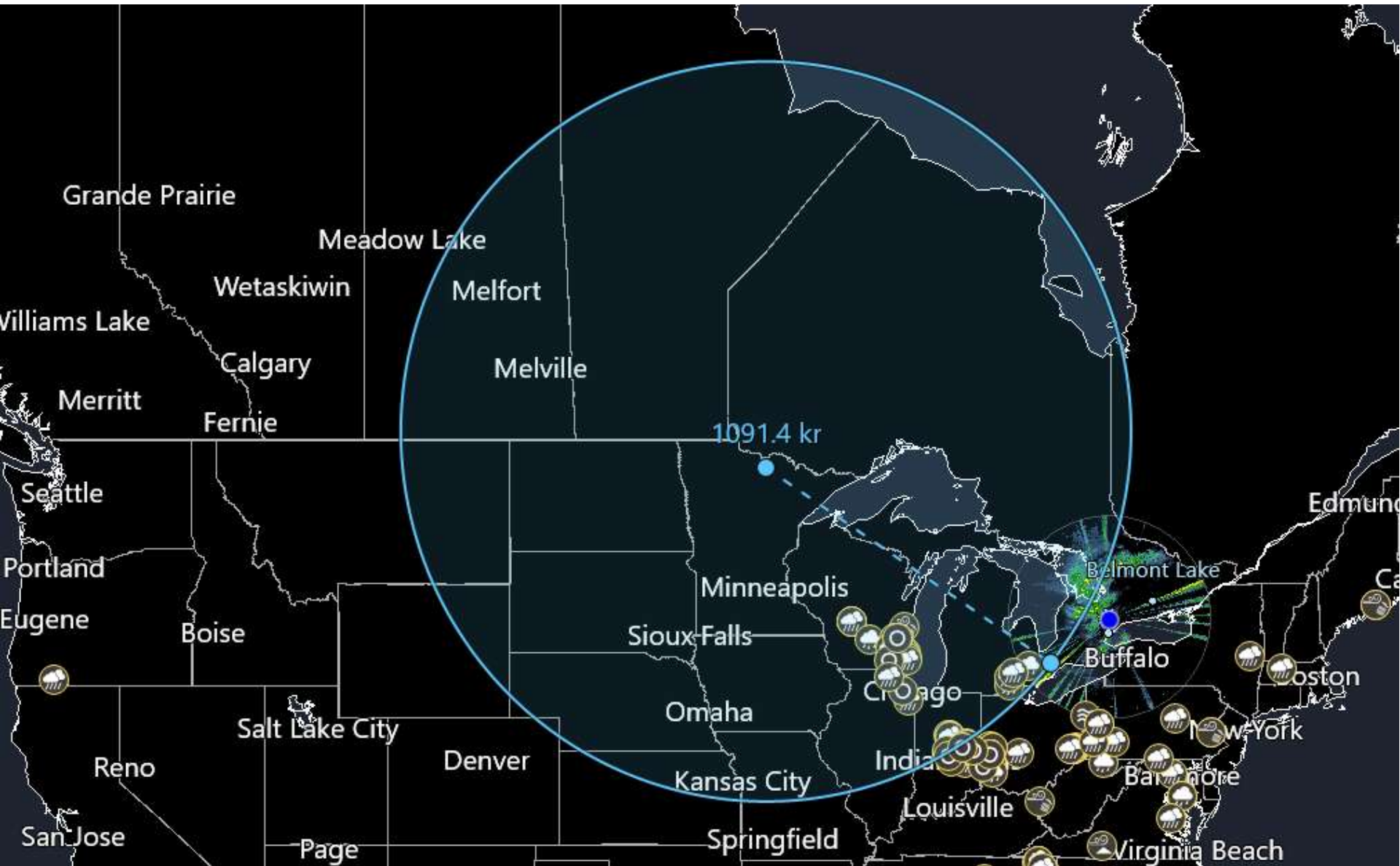
Updated 3/29/20













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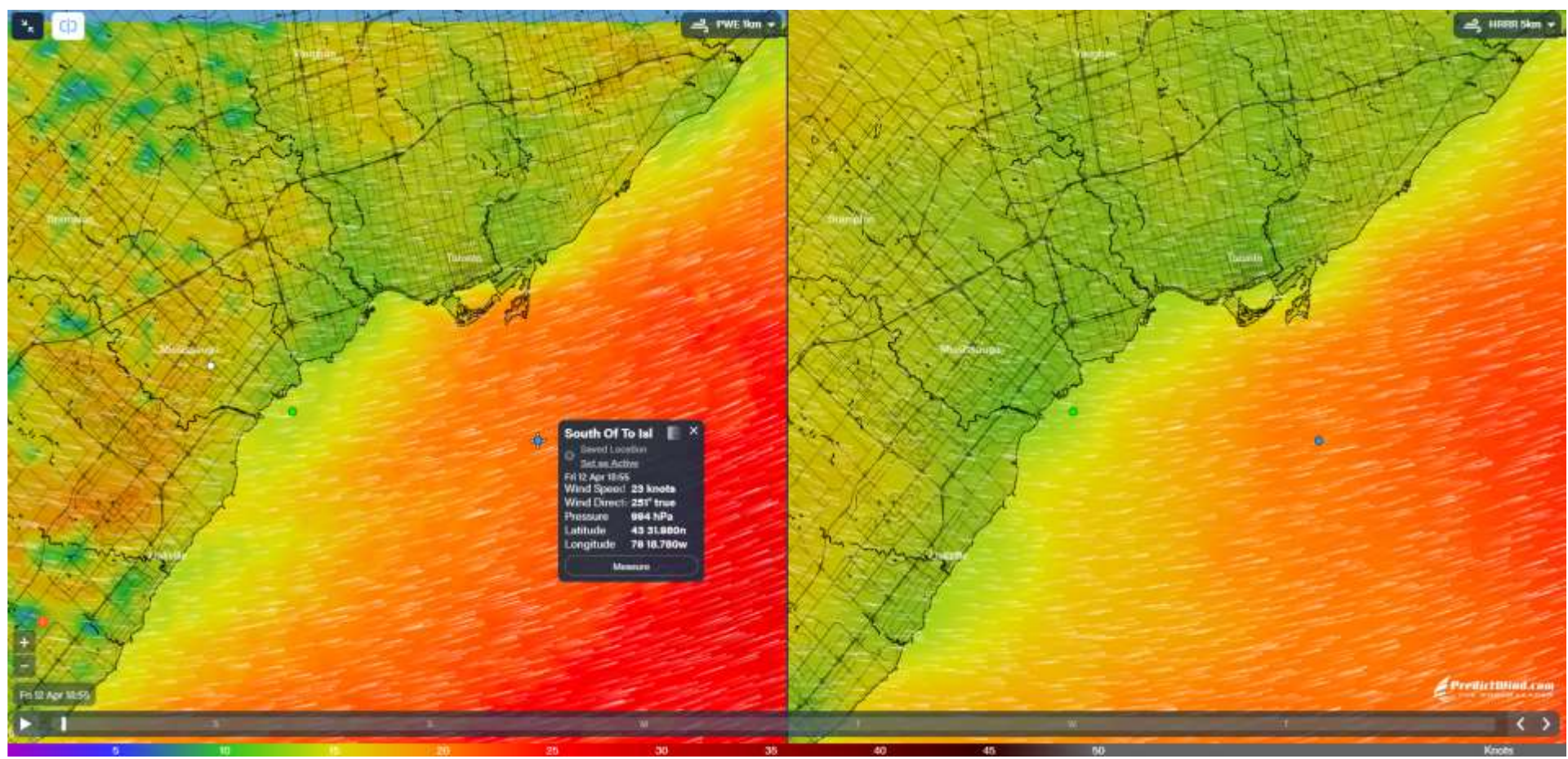
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Forecasts

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- Forecast Tables**
- Forecast Graphs
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- Gust Maps
- CAPE Maps
- Wave Maps
- Currents Maps
- Rain Maps
- Cloud Maps
- Isobar Maps
- Air Temp Maps
- Sea Temp Maps
- Validation
- Solunar

		Fri 12 (Local time)					Sat 13																			
		19	20	21	22	23	00	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	
Weather																										
Warning																										
Speed (Knots)	▼	16	16	16	17	18	18	19	20	20	21	20	18	18	18	18	18	19	19	19	19	18	17	16	15	13
Direction (True)		W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	NW	NW	NW	NW	NW	NW	NW	W	W
	PWG	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	NW	NW	NW	NW	NW	NW	NW	NW	W
	PWE	W	W	W	NW	NW	NW	NW	W	W	W	W	W	W	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	W
	ECMWF	W	W	W	NW	NW	NW	NW	W	W	W	W	W	W	W	W	W	NW	NW	NW	NW	NW	W	W	W	W
	GFS	W	W	W	W	W	W	W	W	W	W	W	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW
	SPIRE	W	W	W	NW	NW	NW	NW	W	W	W	W	W	W	W	W	W	NW	NW	NW	NW	NW	NW	W	W	W
	UKMO	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W
	NAM	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	W	NW	NW	NW	NW	NW	NW	NW	W	W
	HRRR	W	W	W	W	W	NW	NW	NW	NW	NW	W	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	NW	W	W
Gust (Knots)	▼	27	27	28	29	30	30	31	32	34	34	32	31	30	30	30	30	31	30	29	29	28	28	27	26	24
Rainfall (mm/hr)	▼	0.1	0.3	0.2	0.1	0.2	0.2	0.2	0.3	0.3	0.3	0.3	0.2	0.2	0.1											
CAPE (kJ/kg)	▼																									
Lightning (str/100km ²)		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	ECMWF	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	NAM	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	HRRR	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Cloud (Cover %)	▼	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	90	80	50					
UV Index	▼	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	2	3	3	3	3	2	1	0
Temp (Celsius)	▼	6	5	5	5	5	5	5	5	4	4	4	4	4	4	4	5	6	7	7	8	8	8	8	8	8
Pressure (Millibar)	▼	990	991	992	993	993	994	995	996	997	998	999	1000	1002	1003	1004	1005	1006	1007	1008	1008	1009	1009	1010	1011	1011
		↑	↑	↑	↑	○	↑	↑	↑	↑	↑	↑	↑	↑	↑	↑	↑	↑	↑	↑	○	↑	○	↑	○	○
Fog	▼																									
Wave Height (Height (m))	▼	0.9	0.9	0.9	0.9	0.9	1.0	1.1	1.2	1.2	1.2	1.1	1.0	0.9	0.8	0.8	0.8	0.9	0.9	0.9	0.9	0.8	0.8	0.7	0.7	0.6

Start

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Forecasts

Daily Briefing

Forecast Tables

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Currents Maps

Rain Maps

Cloud Maps

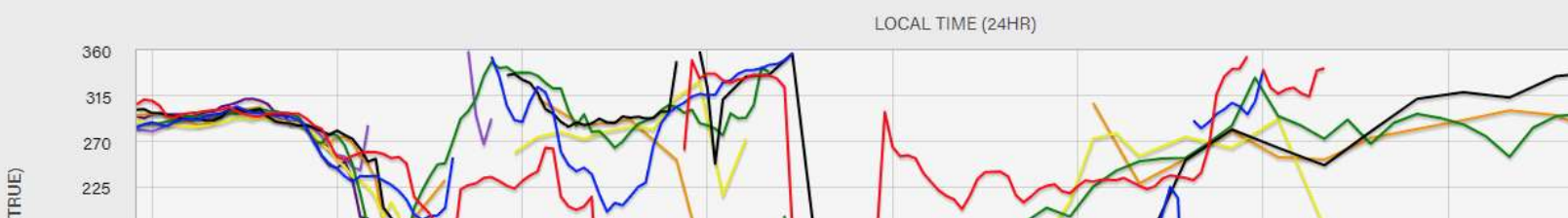
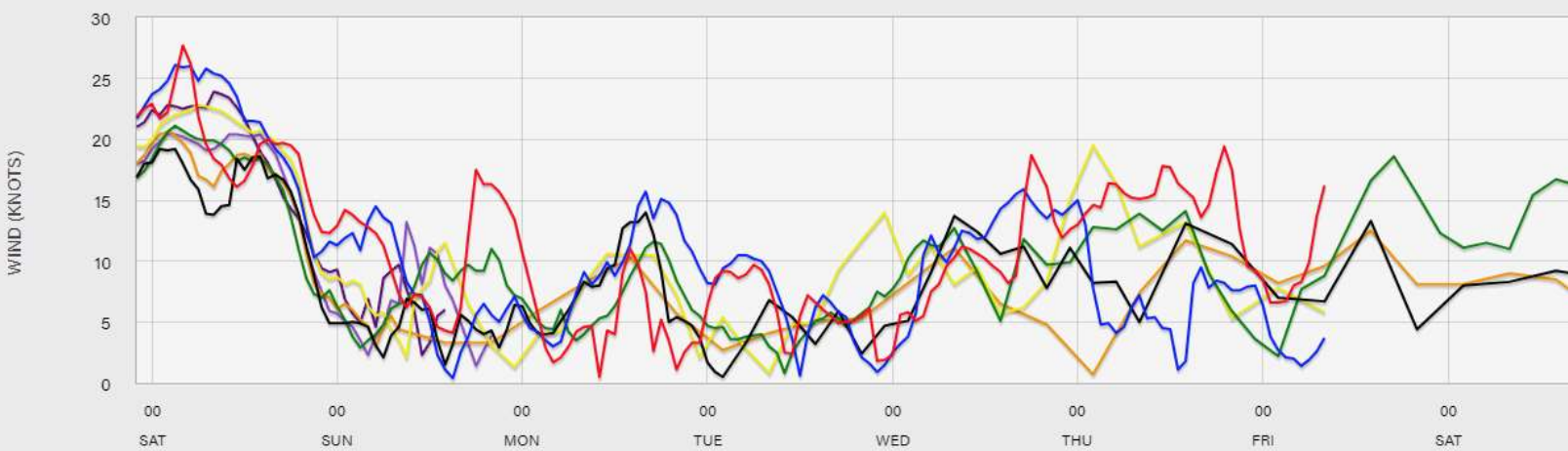
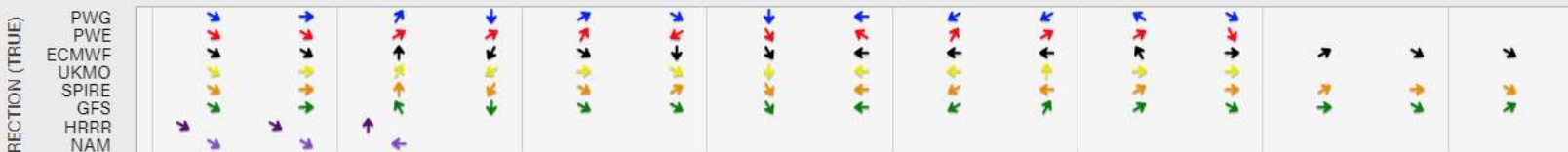
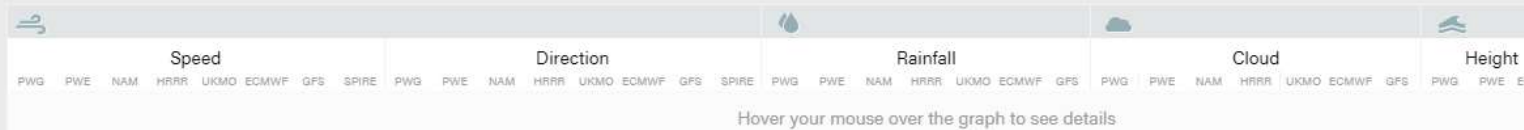
Isobar Maps

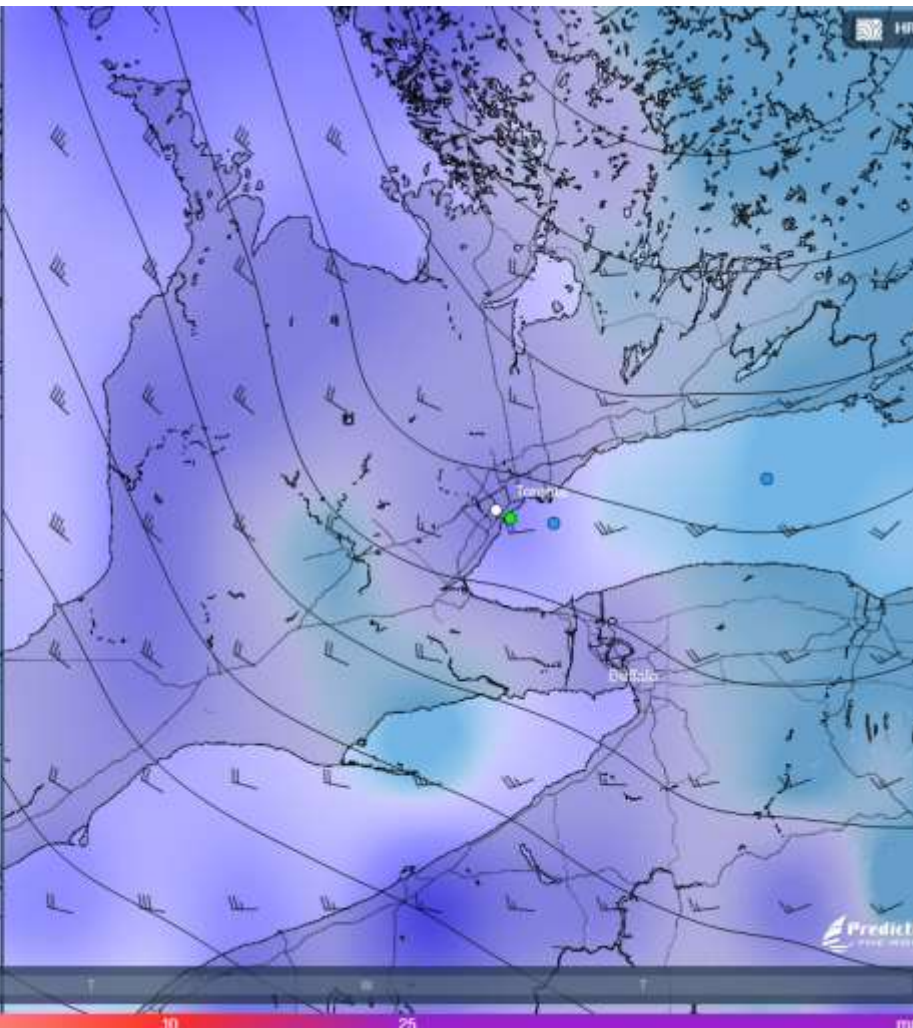
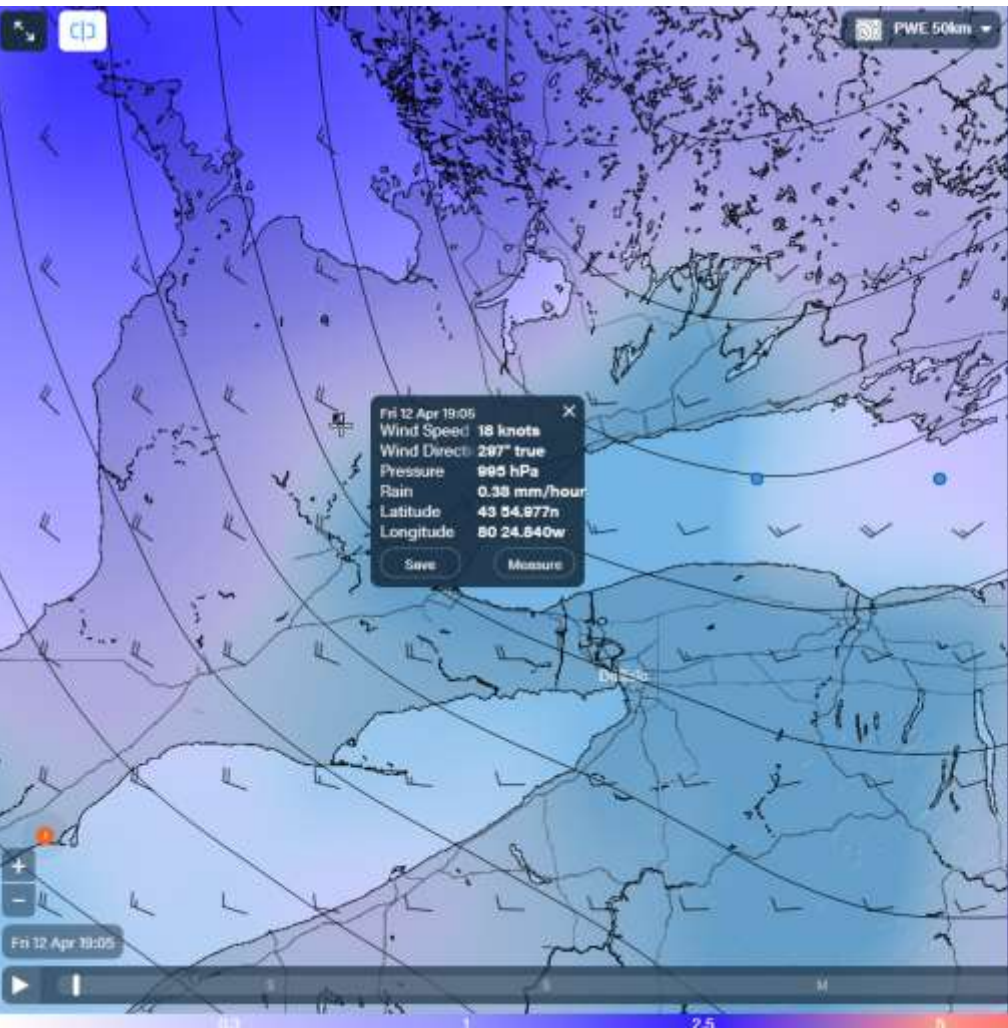
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- Forecast Alerts
- Model Accuracy Testing

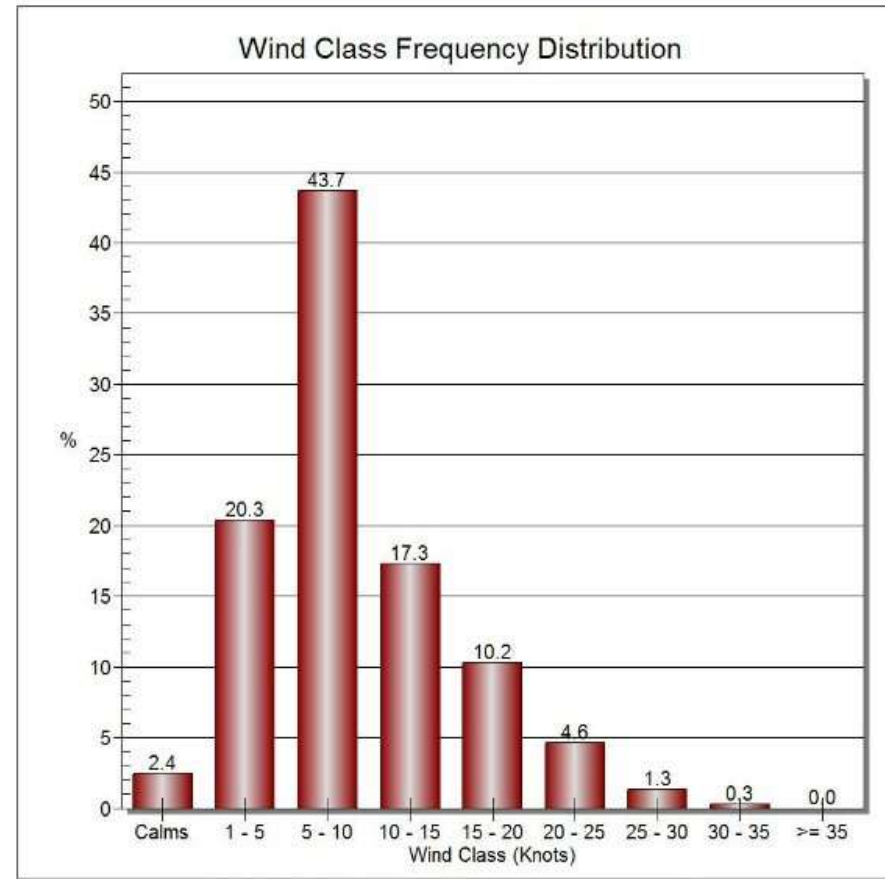
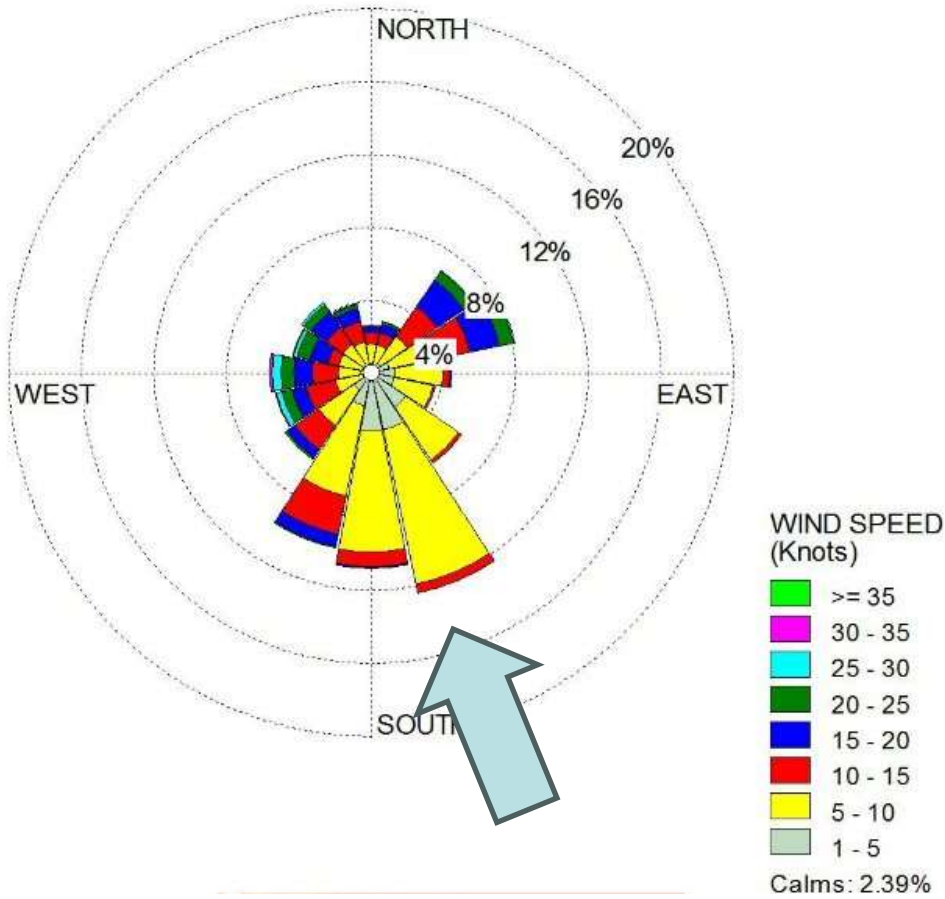
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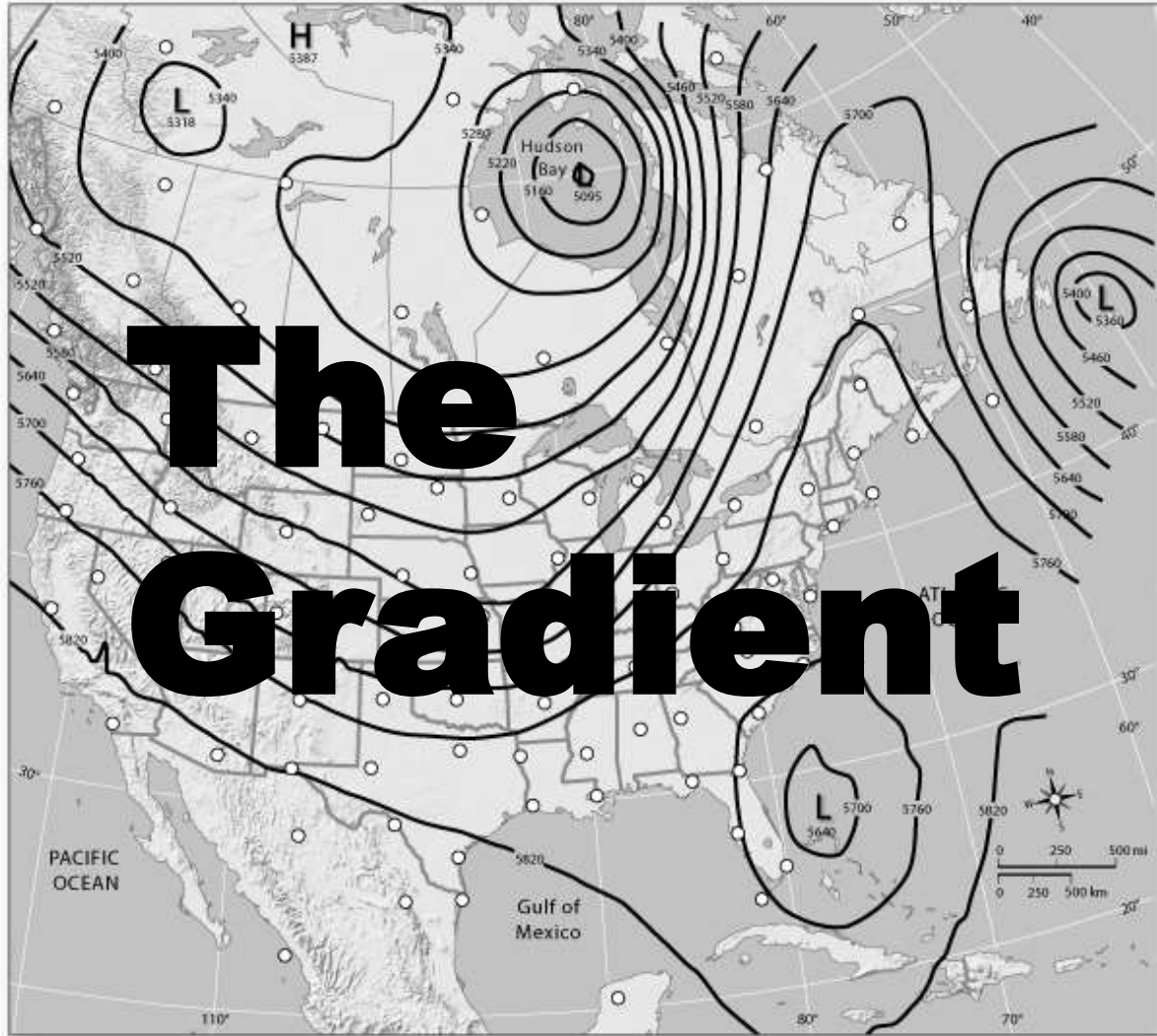
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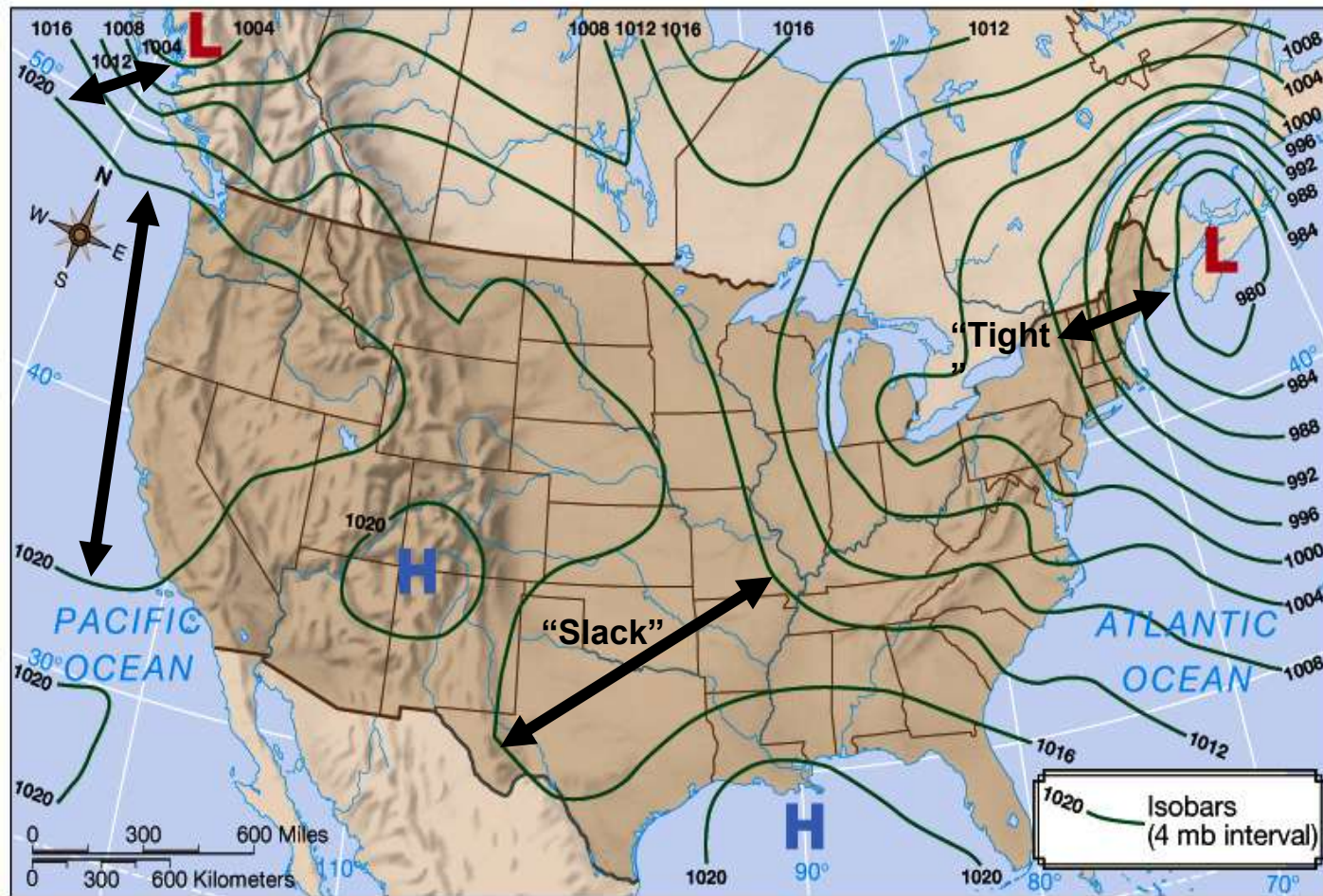


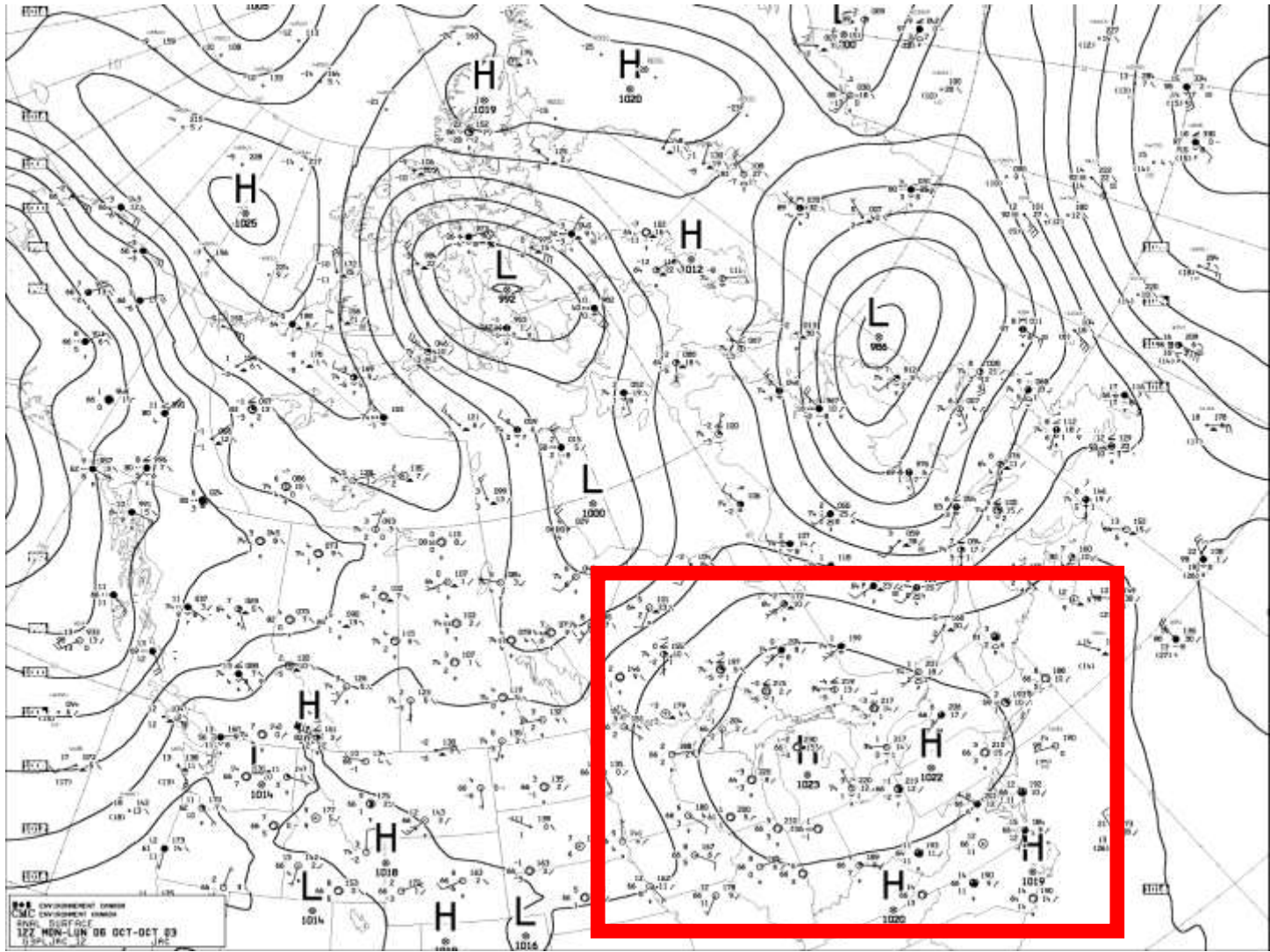
Wind Observations: September Only (2004-2014)



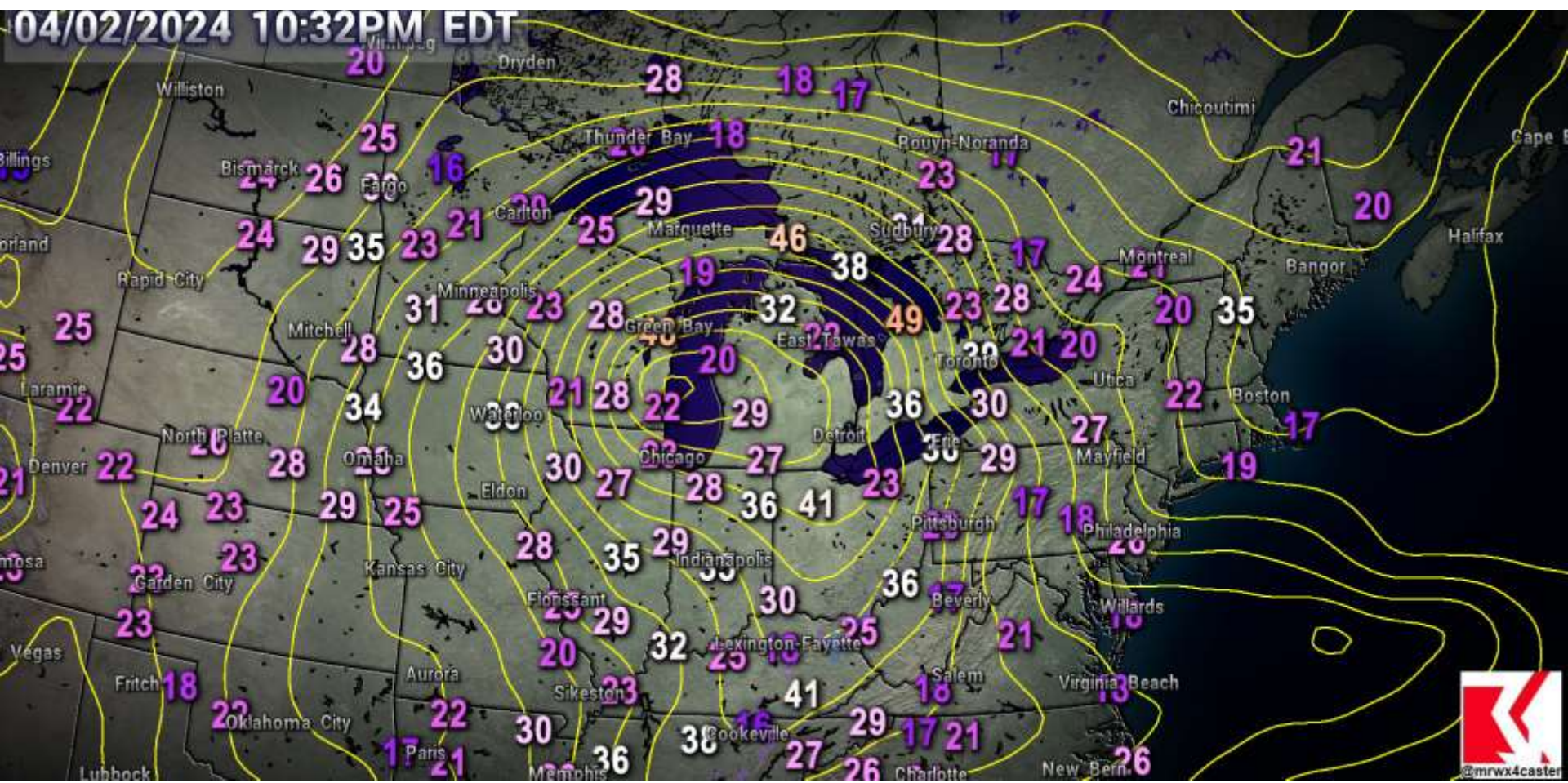


Isobars Basics – The Gradient





04/02/2024 10:32PM EDT



A photograph showing a large group of people in a meeting or conference. Many of the people have their hands raised, indicating they want to ask a question or participate. The scene is brightly lit, and the focus is on the raised hands and the word 'Questions' overlaid on the image.

Questions