

**EXHIBIT
CCMC13**

Data from North Dakota Agricultural Weather Network <https://ndawn.ndsu.nodak.edu>

Hourly Observation Table for October 6 2024 to October 8 2024

Flag Definition Line: M - Missing; E - Estimated; N/A - Not Available

Station	Latitude deg	Longitude deg	Elevation ft	Year	Month	Day	Hour CST	TIME	Avg Wind S mph	Max Wind mph	Avg Wind C deg	Avg Wind D
Zap	47.43673	-101.971	2188	2024	10	6	100	1:00 AM	15.4	27.6	312.7	NW
Zap	47.43673	-101.971	2188	2024	10	6	200	2:00 AM	8.4	13.9	293.8	WNW
Zap	47.43673	-101.971	2188	2024	10	6	300	3:00 AM	12	19.5	310	NW
Zap	47.43673	-101.971	2188	2024	10	6	400	4:00 AM	9.3	15.7	313.7	NW
Zap	47.43673	-101.971	2188	2024	10	6	500	5:00 AM	5.3	9.6	268.1	W
Zap	47.43673	-101.971	2188	2024	10	6	600	6:00 AM	5.9	9.6	278.2	W
Zap	47.43673	-101.971	2188	2024	10	6	700	7:00 AM	6	9.1	270.6	W
Zap	47.43673	-101.971	2188	2024	10	6	800	8:00 AM	5.7	10.1	273.8	W
Zap	47.43673	-101.971	2188	2024	10	6	900	9:00 AM	7.6	11.2	290.8	WNW
Zap	47.43673	-101.971	2188	2024	10	6	1000	10:00 AM	7.8	15.2	269.6	W
Zap	47.43673	-101.971	2188	2024	10	6	1100	11:00 AM	8.4	15.8	281.8	W
Zap	47.43673	-101.971	2188	2024	10	6	1200	12:00 PM	8.4	16.1	299.2	WNW
Zap	47.43673	-101.971	2188	2024	10	6	1300	1:00 PM	8.2	18	318.7	NW
Zap	47.43673	-101.971	2188	2024	10	6	1400	2:00 PM	7.5	16.9	332.6	NNW
Zap	47.43673	-101.971	2188	2024	10	6	1500	3:00 PM	6.5	17.8	293.6	WNW
Zap	47.43673	-101.971	2188	2024	10	6	1600	4:00 PM	6.1	15.2	298.5	WNW
Zap	47.43673	-101.971	2188	2024	10	6	1700	5:00 PM	5.9	15.5	292.5	WNW
Zap	47.43673	-101.971	2188	2024	10	6	1800	6:00 PM	2.9	8.2	354.4	N
Zap	47.43673	-101.971	2188	2024	10	6	1900	7:00 PM	4	5.8	121.4	ESE
Zap	47.43673	-101.971	2188	2024	10	6	2000	8:00 PM	3.6	5.6	130.3	SE
Zap	47.43673	-101.971	2188	2024	10	6	2100	9:00 PM	4.2	8.1	146	SE
Zap	47.43673	-101.971	2188	2024	10	6	2200	10:00 PM	4.6	7.5	155.7	SSE
Zap	47.43673	-101.971	2188	2024	10	6	2300	11:00 PM	6	8.3	169.9	S
Zap	47.43673	-101.971	2188	2024	10	6	2400	12:00 AM	6.3	8.9	172.3	S
Zap	47.43673	-101.971	2188	2024	10	7	100	1:00 AM	6.6	9.8	170.7	S
Zap	47.43673	-101.971	2188	2024	10	7	200	2:00 AM	6.3	7.8	173.2	S
Zap	47.43673	-101.971	2188	2024	10	7	300	3:00 AM	6.2	8	173.3	S
Zap	47.43673	-101.971	2188	2024	10	7	400	4:00 AM	5.8	8.9	171.6	S
Zap	47.43673	-101.971	2188	2024	10	7	500	5:00 AM	5.3	8.8	165.3	SSE

Zap	47.43673	-101.971	2188	2024	10	7	600	6:00 AM	6	8.9	173.3 S
Zap	47.43673	-101.971	2188	2024	10	7	700	7:00 AM	6.4	9.6	179.3 S
Zap	47.43673	-101.971	2188	2024	10	7	800	8:00 AM	6.4	11.7	181.5 S
Zap	47.43673	-101.971	2188	2024	10	7	900	9:00 AM	8.8	15	185.6 S
Zap	47.43673	-101.971	2188	2024	10	7	1000	10:00 AM	9.5	14.7	188.9 S
Zap	47.43673	-101.971	2188	2024	10	7	1100	11:00 AM	10.2	16.4	187.8 S
Zap	47.43673	-101.971	2188	2024	10	7	1200	12:00 PM	11.7	18.3	173.4 S
Zap	47.43673	-101.971	2188	2024	10	7	1300	1:00 PM	10.5	17.4	170.9 S
Zap	47.43673	-101.971	2188	2024	10	7	1400	2:00 PM	8.6	16.1	172.7 S
Zap	47.43673	-101.971	2188	2024	10	7	1500	3:00 PM	7.9	15.7	168.9 S
Zap	47.43673	-101.971	2188	2024	10	7	1600	4:00 PM	7.9	15.3	165.5 SSE
Zap	47.43673	-101.971	2188	2024	10	7	1700	5:00 PM	6.7	12.7	158.4 SSE
Zap	47.43673	-101.971	2188	2024	10	7	1800	6:00 PM	4.6	8.3	146.5 SSE
Zap	47.43673	-101.971	2188	2024	10	7	1900	7:00 PM	4.2	7.6	133.9 SE
Zap	47.43673	-101.971	2188	2024	10	7	2000	8:00 PM	6.1	12.7	133.1 SE
Zap	47.43673	-101.971	2188	2024	10	7	2100	9:00 PM	10.3	16.3	146.4 SSE
Zap	47.43673	-101.971	2188	2024	10	7	2200	10:00 PM	10.4	17.1	155.3 SSE
Zap	47.43673	-101.971	2188	2024	10	7	2300	11:00 PM	10	14.3	168.4 S
Zap	47.43673	-101.971	2188	2024	10	7	2400	12:00 AM	11.4	15.7	173.5 S
Zap	47.43673	-101.971	2188	2024	10	8	100	1:00 AM	11.6	15.7	177.1 S
Zap	47.43673	-101.971	2188	2024	10	8	200	2:00 AM	11	16.5	178.7 S
Zap	47.43673	-101.971	2188	2024	10	8	300	3:00 AM	10.6	15.4	183.8 S
Zap	47.43673	-101.971	2188	2024	10	8	400	4:00 AM	9.7	13.9	181.9 S
Zap	47.43673	-101.971	2188	2024	10	8	500	5:00 AM	8.9	13.2	178.2 S
Zap	47.43673	-101.971	2188	2024	10	8	600	6:00 AM	9.1	14.7	181 S
Zap	47.43673	-101.971	2188	2024	10	8	700	7:00 AM	8.2	12.9	182.8 S
Zap	47.43673	-101.971	2188	2024	10	8	800	8:00 AM	8.8	13.4	183.6 S
Zap	47.43673	-101.971	2188	2024	10	8	900	9:00 AM	6.5	11.3	188.2 S
Zap	47.43673	-101.971	2188	2024	10	8	1000	10:00 AM	6.9	11.1	200.9 SSW
Zap	47.43673	-101.971	2188	2024	10	8	1100	11:00 AM	7.1	11.2	187.4 S
Zap	47.43673	-101.971	2188	2024	10	8	1200	12:00 PM	8.1	14.8	183.5 S
Zap	47.43673	-101.971	2188	2024	10	8	1300	1:00 PM	10	17.9	193.2 S
Zap	47.43673	-101.971	2188	2024	10	8	1400	2:00 PM	10.2	17.9	218 SW
Zap	47.43673	-101.971	2188	2024	10	8	1500	3:00 PM	8.8	16.8	234.2 SW

Zap	47.43673	-101.971	2188	2024	10	8	1600	4:00 PM	8	17.5	250.2 WSW
Zap	47.43673	-101.971	2188	2024	10	8	1700	5:00 PM	6.7	19.3	298.2 WNW
Zap	47.43673	-101.971	2188	2024	10	8	1800	6:00 PM	3	4.3	54.9 NE
Zap	47.43673	-101.971	2188	2024	10	8	1900	7:00 PM	2.6	3.9	119.4 ESE
Zap	47.43673	-101.971	2188	2024	10	8	2000	8:00 PM	3.6	4.6	128.1 SE
Zap	47.43673	-101.971	2188	2024	10	8	2100	9:00 PM	3.4	4.3	137.8 SE
Zap	47.43673	-101.971	2188	2024	10	8	2200	10:00 PM	4.4	6	155.9 SSE
Zap	47.43673	-101.971	2188	2024	10	8	2300	11:00 PM	5.3	7.1	176.4 S
Zap	47.43673	-101.971	2188	2024	10	8	2400	12:00 AM	5.7	8.6	209.2 SSW

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