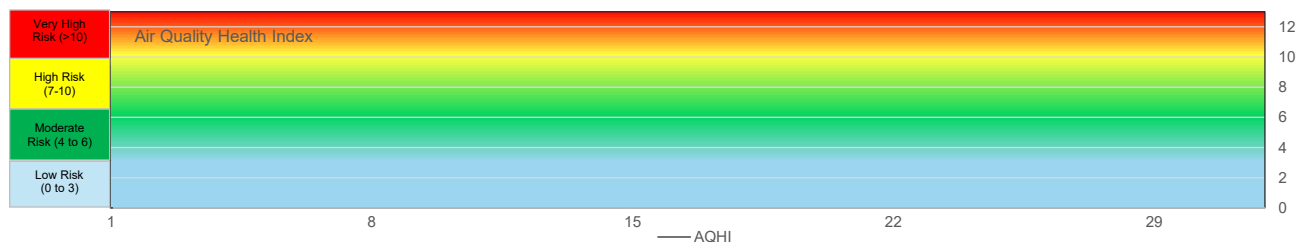


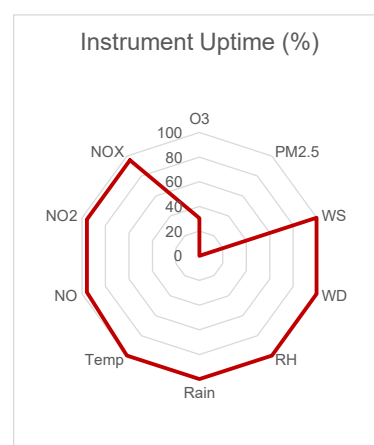
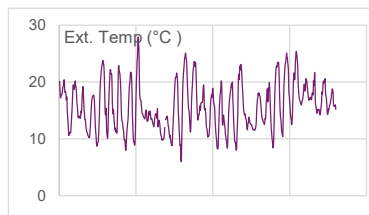
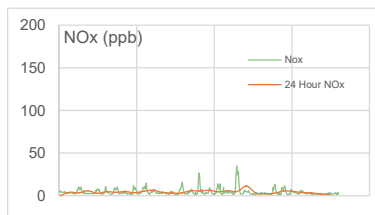
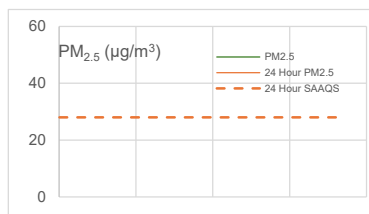
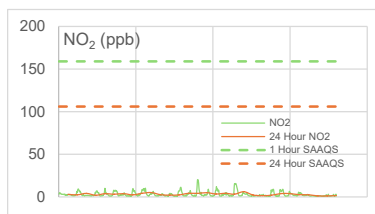
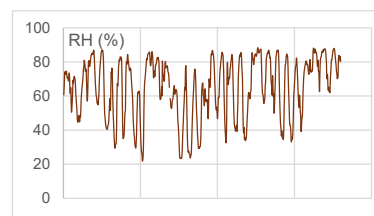
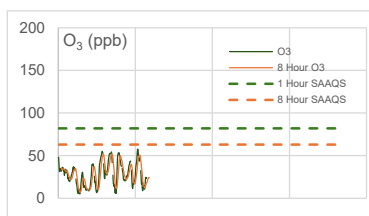
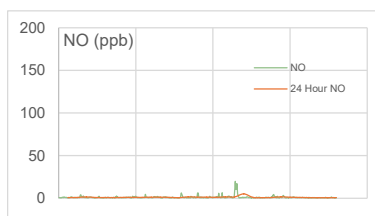
WYAMZ Clavet Station - June 2026 Summary Report

Pollutants		Month Records		24 Hour Records				1 Hour Records			
Name	Unit	Average Concentration	Uptime	Maximum		SAAQS Objective	Exceed Days	Maximum		SAAQS Objective	Exceed Hours
				Conc.	Date			Conc.	Date and Time		
NO	ppb	1.2	95.8%	5.17	20-Jun	-	-	19.9	06/20/2026 02:00	-	-
NO ₂	ppb	3.2	95.8%	6.13	20-Jun	106	0	20.3	06/16/2026 01:00	159	0
NO _x	ppb	4.4	95.8%	11.29	20-Jun	-	-	34.8	06/20/2026 02:00	-	-
O ₃	ppb	28.1	30.6%	#N/A	-	63 (8 hrs rolling avg)	0	57.6	06/09/2026 14:00	82	0
PM _{2.5}	µg/m ³	No Data	0.0%	0.00	-	28	0	No Data	-	-	-

SAAQS: Saskatchewan Ambient Air Quality Standards



*If AQHI cannot be calculated due to missing parameters, AQHI plus is reported using PM_{2.5}



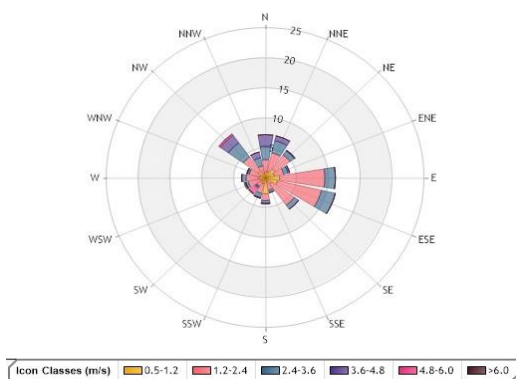
24 Hour Exceedance Summary

Exceedance Information			Summary of other Parameters during Exceedance							
Pollutant	Date	Conc.	WS	WD	Precip.	NO	NO ₂	NO _x	O ₃	PM _{2.5}

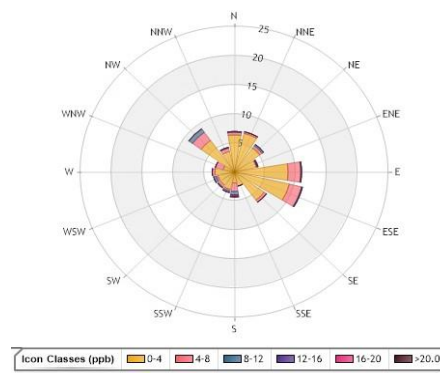
1 Hour Exceedance Summary

8-Hours Exceedance Information			Summary of other Parameters during Exceedance							
Pollutant	Date	Conc.	WS	WD	Precip.	NO	NO ₂	NO _x	O ₃	PM _{2.5}

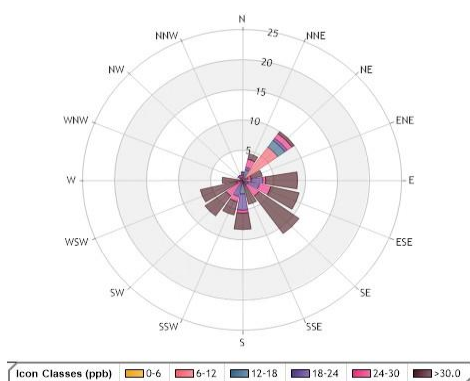
WYAMZ Clavet Station - June 2026 Summary Report



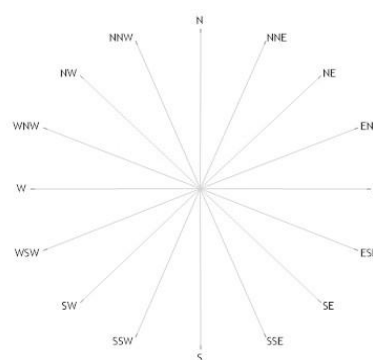
Wind Rose



Pollution Rose NO₂



Pollution Rose O₃



Pollution Rose PM_{2.5}

Parameters	Unit	Color Code for Wind Speed and Pollutant Conc. Class					
Wind Speed	m/s	0.5 - 1.2	1.2 - 2.4	2.4 - 3.6	3.6 - 4.8	4.8 - 6.0	> 6.0
NO ₂	ppb	0.0-C-4.0	4.0-C-8.0	8.0-C-12.0	12.0-C-16.0	16.0-C-20.0	> 20
O ₃	ppb	0.0-C-6.0	6.0-C-12.0	12.0-C-18.0	18.0-C-24.0	20.0-C-30.0	> 30
PM _{2.5}	µg/m ³	N/A	N/A	N/A	N/A	N/A	N/A

Monthly Update

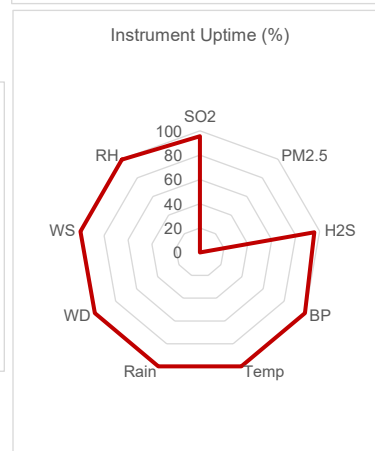
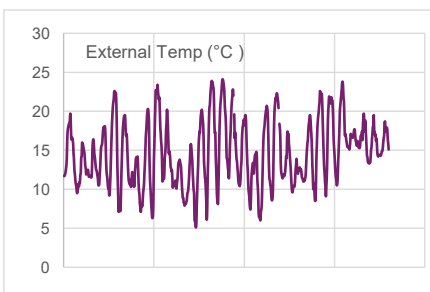
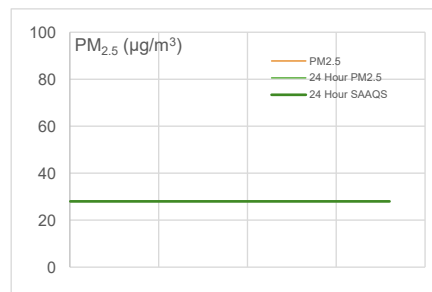
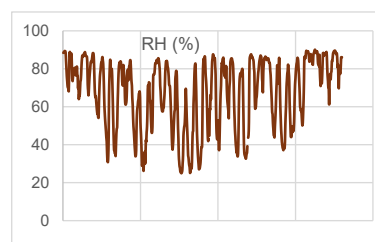
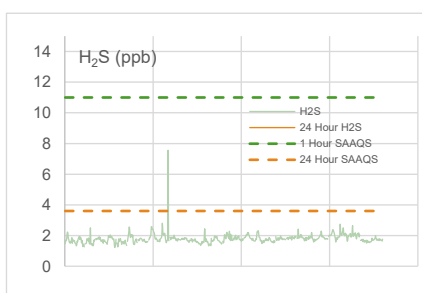
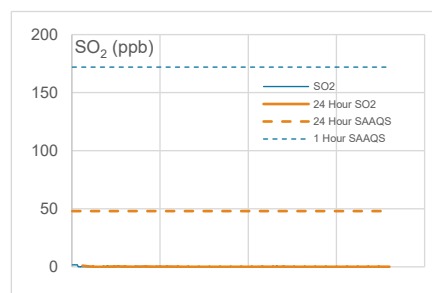
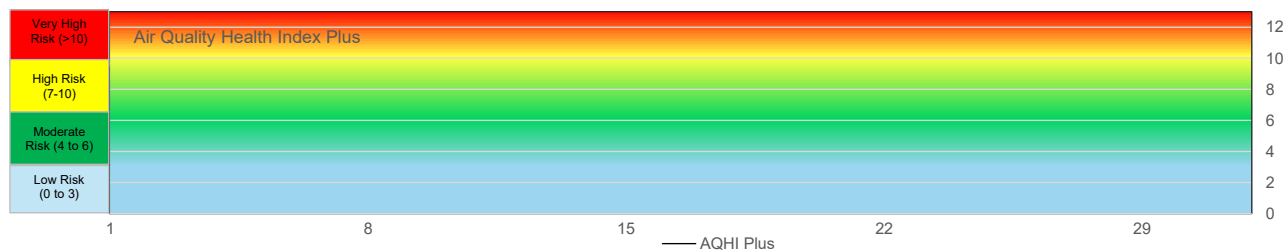
- * All data has been zero drift and baseline corrected, when required. Data may change after final validation process.
- * All compliance parameters were within the Saskatchewan Ambient Air Quality Standards.
- * All parameters were greater than 90% operational for the month with the exception of PM_{2.5} and O₃.
- * The NOx permeation tube is depleted and is not included in the daily span or monthly data validation process.
- * A total of 720 hours of PM_{2.5} data not available due to analyzer error.
- * A total of 500 hours of O₃ data not available due to analyzer error.
- * One hour of data were flagged for all gas analyzers due to daily IZS checks, resulting in the loss of one hour of data each day.
- * Quarterly calibrations were completed on April 8, 2026.



WYAMZ Kerrobert Station - June 2026 Summary Report

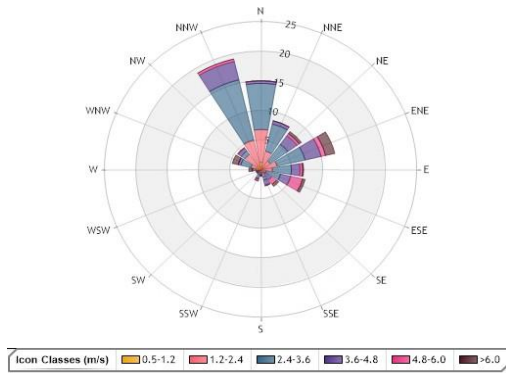
Pollutants		Month Records		24 Hour Records				1 Hour Records			
Name	Unit	Average Concentration	Uptime	Maximum		SAAQS Objective	Exceed Days	Maximum		SAAQS Objective	Exceed Hours
				Conc.	Date			Conc.	Date and Time		
SO ₂	ppb	0.1	95.6%	1.0	1-Jun	48	0	1.8	06/01/2026 06:00	172	0
H ₂ S	ppb	1.8	95.6%	2.2	10-Jun	3.6	0	7.6	06/10/2026 18:00	11	0
PM _{2.5}	µg/m ³	No Data	0.0%	NoData	-	28	0	No Data	-	-	-

SAAQS: Saskatchewan Ambient Air Quality Standards

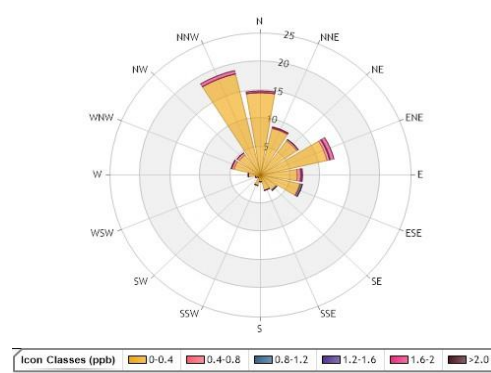


Exceedance Summary								
24-hour Exceedance Information			Summary of other Parameters during Exceedance					
Pollutant	Date	Conc.	WS	WD	Precip.	SO ₂	H ₂ S	PM _{2.5}

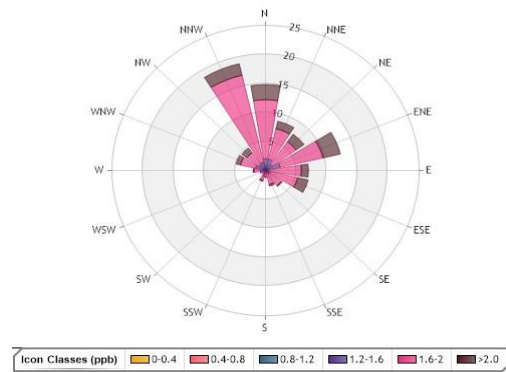
WYAMZ Kerrobert Station - June 2026 Summary Report



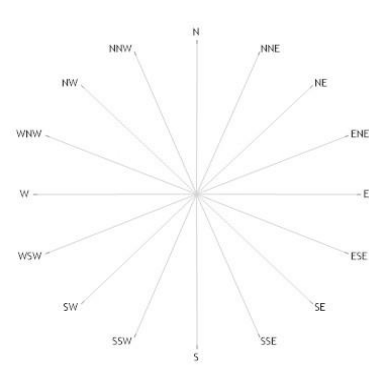
Wind Rose



Pollution Rose SO₂



Pollution Rose H₂S



Pollution Rose PM_{2.5}

Parameters	Unit	Color Code for Wind Speed and Pollutant Conc. Class						
Wind Speed	m/s	0.5-W-1.2	1.2-W-2.4	2.4-W-3.6	3.6-W-4.8	4.8-W-6.0	> 6.0	
SO ₂	ppb	0.0-C-0.4	0.4-C-0.8	0.8-C-1.2	1.2-C-1.6	1.6-C-2.0	C > 2.0	
H ₂ S	ppb	0.0-C-0.4	0.4-C-0.8	0.8-C-1.2	1.2-C-1.6	1.6-C-2.0	C > 2.0	
PM _{2.5}	µg/m ³	N/A	N/A	N/A	N/A	N/A	N/A	

Monthly Update

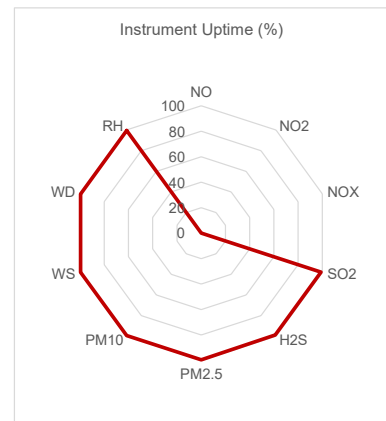
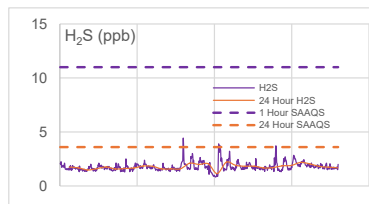
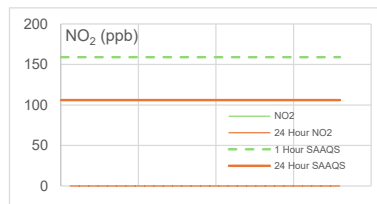
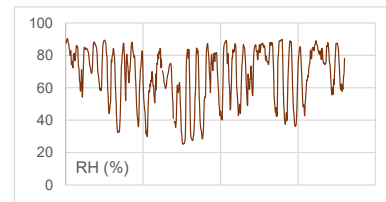
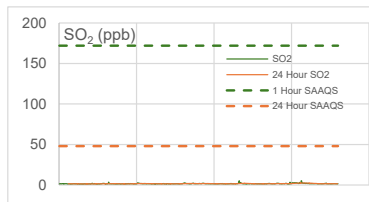
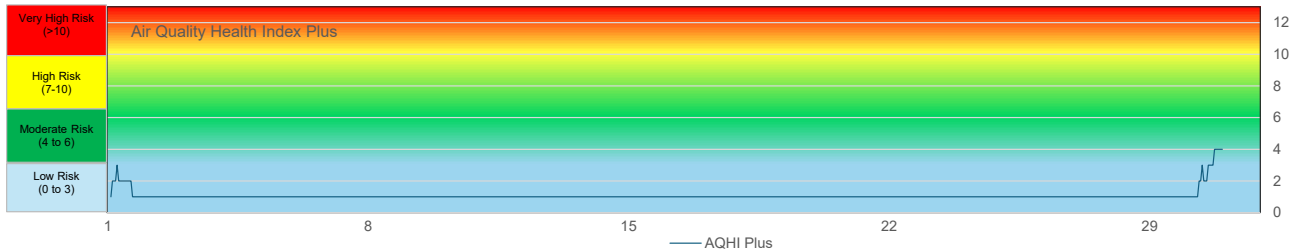
- * All data has been zero drift, and baseline corrected, when required. Data may change after final validation process.
- * All compliance parameters were within the Saskatchewan Ambient Air Quality Standards.
- * All compliance parameters were more than 90% operational for the month with the exception of PM_{2.5}.
- * A total of 720 hours of PM_{2.5} data missing due to analyzer error.
- * One hour of data were flagged for all gas analyzers due to daily IZS checks, resulting in the loss of one hour of data each day.
- * Quarterly calibrations completed on April 9, 2026.



WYAMZ Maidstone Station - June 2026 Summary Report

Pollutants		Month Records		24 Hour Records				1 Hour Records			
Name	Unit	Average Concentration	Uptime	Maximum		SAAQS Objective	Exceed Days	Maximum		SAAQS Objective	Exceed Hours
				Conc.	Date			Conc.	Date and Time		
NO	ppb	No Data	0.0%	0.00	-	-	-	No Data	-	-	-
NO ₂	ppb	No Data	0.0%	0.00	-	106	0	No Data	-	159	0
NO _x	ppb	No Data	0.0%	0.00	-	-	-	No Data	-	-	-
SO ₂	ppb	1.7	98.9%	2.4	26-Jun	48	0	5.3	06/20/2026 09:00	172	0
H ₂ S	ppb	1.8	98.9%	2.2	18-Jun	3.6	0	4.4	06/14/2026 07:00	11	0
PM _{2.5}	µg/m ³	6.7	99.4%	24.3	30-Jun	28	0	45.6	06/30/2026 20:00	-	-

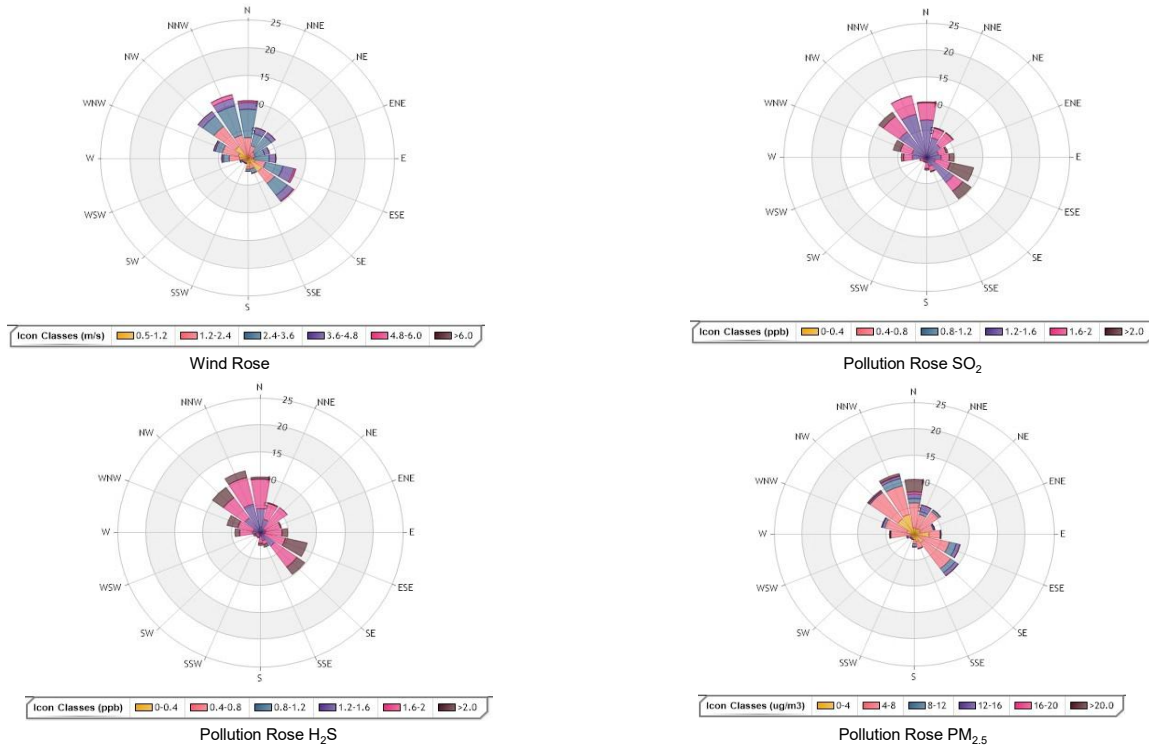
SAAQS: Saskatchewan Ambient Air Quality Standards



24 - Hour Exceedance Information			Summary of other Parameters during Exceedance							
Pollutant	Date	Conc.	WS	WD	H ₂ S	NO	NO ₂	NO _x	SO ₂	PM _{2.5}

1-hour Exceedance Information			Summary of Other Parameters During Exceedance					
Pollutant	Date /Time	Conc.	WS	WD	Precip.	SO ₂	NO ₂	PM _{2.5}

WYAMZ Maidstone Station - June 2026 Summary Report



Parameters	Unit	Color Code for Wind Speed and Pollutant Conc. Class						
Wind Speed	m/s	0.5 - 1.2	1.2 - 2.4	2.4 - 3.6	3.6 - 4.8	4.8 - 6.0	WS > 6.0	
SO ₂	ppb	0.0-C-0.4	0.4-C-0.8	0.8-C-1.2	1.2-C-1.6	1.6-C-2.0	C > 2.0	
H ₂ S	ppb	0.0-C-0.4	0.4-C-0.8	0.8-C-1.2	1.2-C-1.6	1.6-C-2.0	C > 2.0	
PM _{2.5}	µg/m ³	0.0-C-4.0	4.0-C-8.0	8.0-C-12.0	12.0-C-16.0	16.0-C-20.0	C > 20.0	

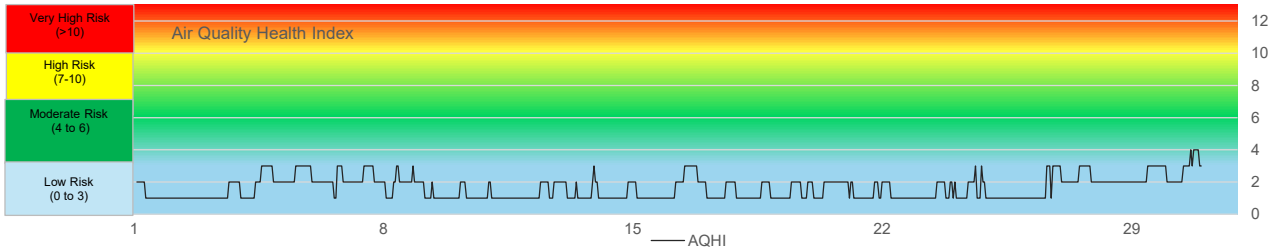
- * All data has been zero drift, and baseline corrected, when required. Data may change after final validation process.
- * All compliance parameters were within the Saskatchewan Ambient Air Quality Standards.
- * All compliance parameters were greater than 90% operational for the month with the exception of the NO_x analyzer.
- * The NO₂ analyzer was removed on December 17, 2024 for service and maintenance.
- * The internal daily IZS checks for the H₂S and SO₂ analyzers are not working, resulting in the data acquisition system not receiving daily calibration data and it is not part of the validation process.
- * Quarterly calibrations completed on April 9, 2026.



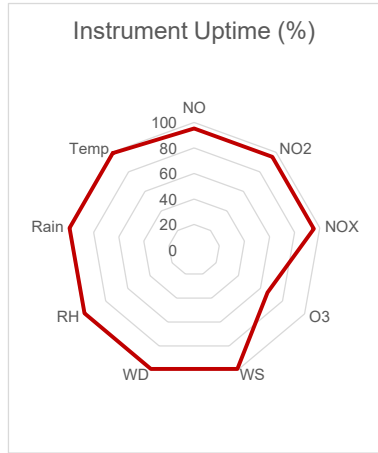
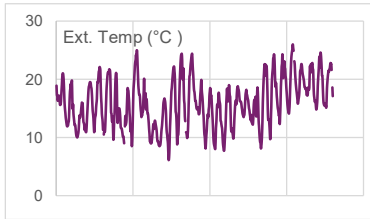
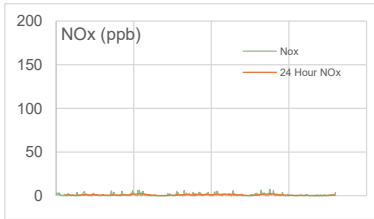
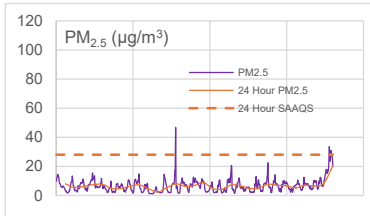
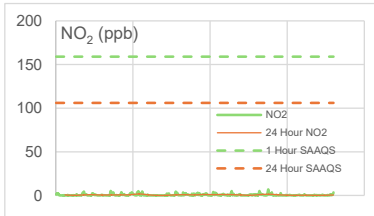
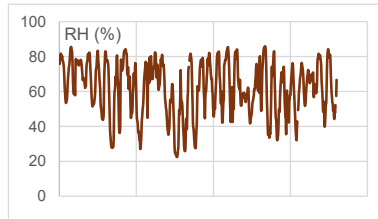
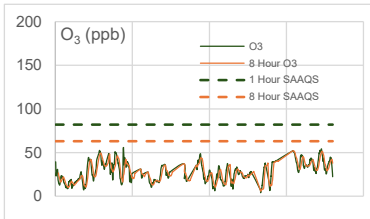
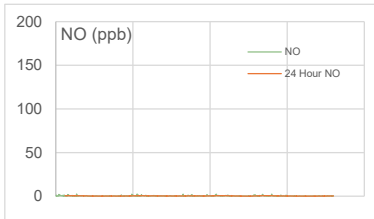
WYAMZ Meadow Lake Station - June 2026 Summary Report

Pollutants		Month Records		24 Hour Records				1 Hour Records			
Name	Unit	Average Concentration	Uptime	Maximum		SAAQS Objective*	Exceed Days	Maximum		SAAQS Objective	Exceed Hours
				Conc.	Date			Conc.	Date and Time		
NO	ppb	0.3	95.3%	0.6	23-Jun	-	-	2.5	06/03/2026 06:00	-	-
NO ₂	ppb	0.6	95.3%	1.7	9-Jun	106	0	6.9	06/23/2026 23:00	159	0
NO _x	ppb	0.9	95.3%	2.2	9-Jun	-	-	7.2	06/23/2026 23:00	-	-
O ₃	ppb	27.4	66.5%	51.9	26-Jun	63 (8 hrs rolling avg)	0	55.8	06/08/2026 09:00	82	0
PM _{2.5}	µg/m ³	6.7	99.2%	20.2	30-Jun	28	0	46.8	06/13/2026 23:00	-	-

SAAQS: Saskatchewan Ambient Air Quality Standards

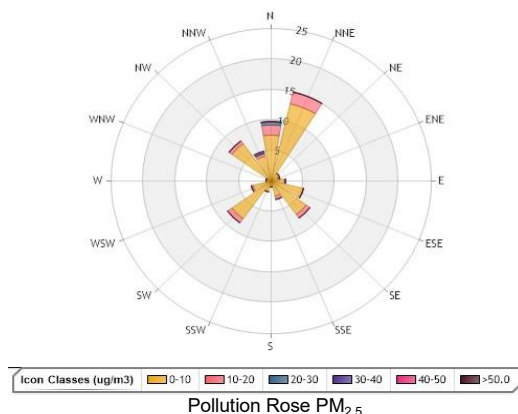
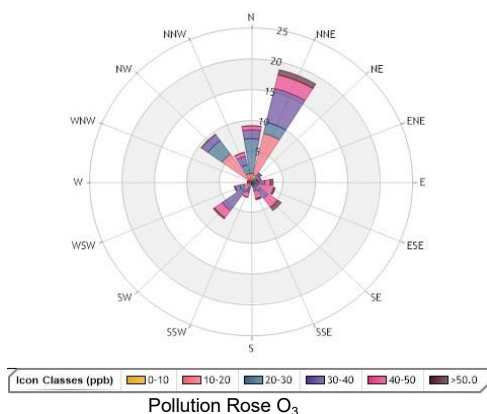
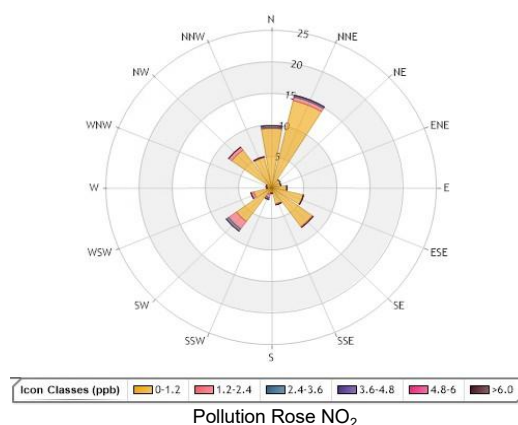
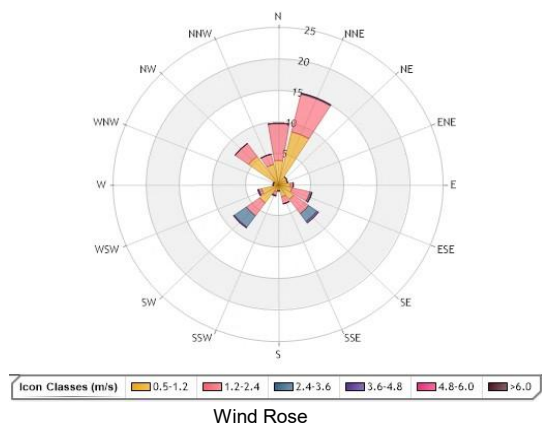


*If AQHI cannot be calculated due to missing parameters, AQHI plus is reported using PM_{2.5}



Exceedance Summary									
8-hour Exceedance Information			Summary of other Parameters during Exceedance						
Pollutant	Date	Conc.	WS	WD	Precip.	NO	NO ₂	NO _x	O ₃ PM _{2.5}

WYAMZ Meadow Lake Station - June 2026 Summary Report



Parameters	Unit	Color Code for Wind Speed and Pollutant Conc. Class						
Wind Speed	m/s	0.5-W-1.2	1.2-W-2.4	2.4-W-3.6	3.6-W-4.8	4.8-W-6.0	W > 6.0	
NO ₂	ppb	0.0-C-1.2	1.2-C-2.4	2.4-C-3.6	3.6-C-4.8	4.8-C-6.0	C > 6.0	
O ₃	ppb	0.0-C-10.0	10.0-C-20.0	20.0-C-30.0	30.0-C-40.0	40.0-C-50.0	C > 50.0	
PM _{2.5}	µg/m ³	0.0-C-10.0	10.0-C-20.0	20.0-C-30.0	30.0-C-40.0	40.0-C-50.0	C > 50.0	

Monthly Update

- * All data has been zero drift, and baseline corrected, if needed. Data may change after final validation process.
- * All compliance parameters were within the Saskatchewan Ambient Air Quality Standards.
- * All compliance parameters greater than 90% operational for the month with the exception of O₃.
- * A total of 241 hours of O₃ data unavailable due to analyzer error, O₃ data under investigation.
- * One hour of data was flagged for all gas analyzers due to daily IZS checks, resulting in the loss of one hour of data each day.
- * Quarterly calibrations were completed on April 11, 2026

