



Network Maps

Mercury Deposition Network (MDN)



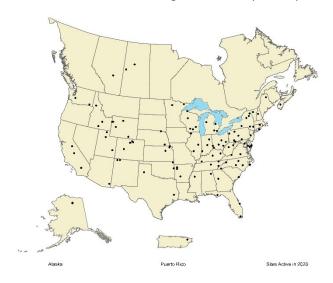
National Trends Network (NTN)



Atmospheric Mercury Network (AMNet)

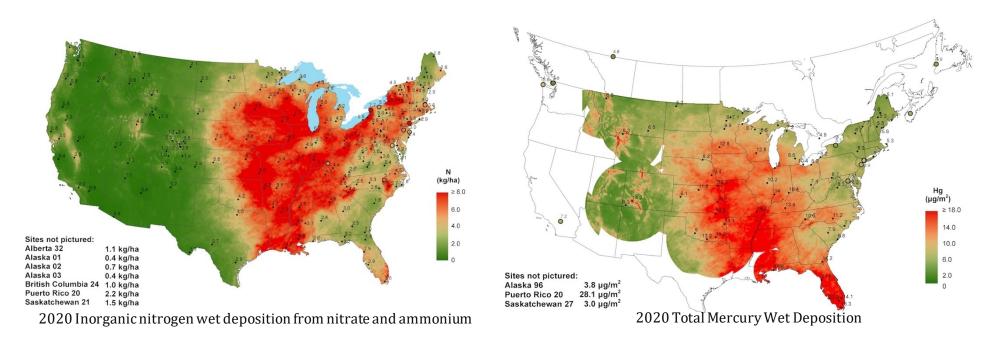


Ammonia Monitoring Network (AMoN)



NADP Summary

The National Atmospheric Deposition Program (NADP) is a Cooperative Research Support Program of the State Agricultural Experiment Stations (NRSP-3), housed at the Wisconsin State Laboratory of Hygiene at the University of Wisconsin-Madison, and is based on collaborative efforts between many different groups interested in atmospheric deposition of pollutants and their effects on different environments. It is structured as a cooperative program that represents coordinated efforts of many individuals in federal, state, tribal and local governmental agencies, educational institutions, private companies, and non-governmental agencies to operate monitoring sites and report data. The NADP provides free and easy access to all of its precipitation data, including seasonal and annual averages, trend plots, deposition maps, reports, manuals, and educational brochures. The annual map summary is the principal product of the NADP. It summarizes the results of network operation for the most recent complete calendar year in graphic form. Examples from the 2020 annual summary are shown below. Copies of the 2020 Annual Summary are available from the Program Office, requests can be made to nadp@slh.wisc.edu.



The NADP Program Office is located at the Wisconsin State Laboratory of Hygiene, a unit of the University of Wisconsin Madison. For more information, contact: NADP Program Office, Wisconsin State Laboratory of Hygiene, 465 Henry Mall, Madison, Wisconsin 53706; E-mail: nadp@slh.wisc.edu; or visit http://nadp.slh.wisc.edu.

Notes from the Chair

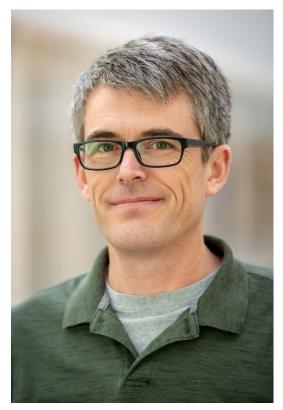
In the face of COVID-19 and of all the challenges it has brought to the National Atmospheric Deposition Program and community, the past year has been difficult. The hard work of the Program Office, site operators, and Wisconsin State Laboratory of Hygiene to keep the networks operating smoothly has been outstanding. As we enter 2022, some of these challenges will persist and perhaps new ones will arise. As it has been for more than four decades the Program will adapt and continue to generate the highest quality data to advance the science of atmospheric chemistry and deposition, track trends in atmospheric composition, respond to emerging environmental issues, and support decision makers in their

efforts to protect human and ecosystem health. Every member of the NADP community, from site operator to committee member to data user, contributes to the success and growth of NADP and your commitment is very much appreciated.

Looking toward the future, expanding the NADP National Trends Network, mercury, and ammonia networks will continue to be Program priorities. As with all environmental monitoring these days, adequately funding these networks will be challenging. Opportunities for collaboration among NADP and other monitoring programs to enhance network sustainability will be explored. Additionally, NADP will pursue opportunities to venture into new types of measurements, expanding on current monitoring infrastructure and the capabilities of the Wisconsin State Laboratory of Hygiene. Even as we emerge from COVID-19, the next year will continue to be challenging. It will also be a time of exciting opportunity for NADP. On behalf of the Program, I enthusiastically look forward to your participation.

John T. Walker, USEPA

Chair of the Executive Committee

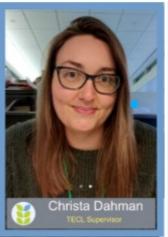


NADP Staff











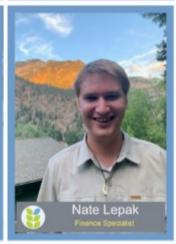


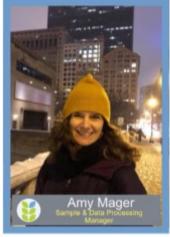


























January 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
Site Support: NADP Site Liaison - 800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip Did you know? The CAL/HAL can now recycle sampling and plastic bags, return with your used supplies.							
2	3	AMON change-out AMON change-out	5	6	7	8	
9	10	11 NTN change-out MDN change-out	12	13	14	15	
16	17 Martin Luther King Jr. Day (CAL/HAL Closed)	NTN change-out MDN change-out AMoN change-out	19	20	21	22	
23	31	25 NTN change-out MDN change-out	26	27	28	29	



February 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		NTN change-out MDN change-out AMoN change-out	2	3	4	5
6	7	8 NTN change-out MDN change-out	9	10	11	12
13	14 Valentine's Day	NTN change-out MDN change-out AMoN change-out	16	17	18	19
20	21 President's Day	NTN change-out MDN change-out	23	24	25	26
27	28	Precipitation Data S View Precipitation	Site Liaison - 800-952 Submission: nadp-pre Data: http://nadp.slh. 020, the labs processed	ecip@slh.wisc.edu wisc.edu/precip	aples, over 3,000 AMoN	samples and over



March 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Site Support: NADP Site Liaison - 800- 952-7353 Did you know? 2021 was the inaugural year for the Operator Recognition Award?		NTN change-out MDN change-out AMoN change-out	2	3	4	5
6	7	8 NTN change-out MDN change-out	9	10	11	12
13 Daylight Saving Time Starts	14	NTN change-out MDN change-out AMoN change-out	16	17 St. Patrick's Day	18	19
20 First Day of Spring	21	NTN change-out MDN change-out	23	24	25	26
27	28	NTN change-out MDN change-out AMoN change-out	30	31	Precipitation Data S nadp-precip@slh.wis View Precipitation I http://nadp.slh.wisc	sc.edu Data:



April 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Precipitation Data View Precipitation	P Site Liaison - 800-95; a Submission: nadp-pr a Data: http://nadp.slh .DP has updated their v	1	2			
3	4	NTN change-out MDN change-out	6	7	8	9
10	11	NTN change-out MDN change-out AMoN change-out	13	14	15 Good Friday	16
17 Easter	18	NTN change-out MDN change-out	20	21	22 Earth Day	23
24	25	NTN change-out MDN change-out AMoN change-out	27	28	29	30



May 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
1	2	3 NTN change-out MDN change-out	4	5	6	7	
8 Mother's Day	9	NTN change-out MDN change-out AMoN change-out	11	12	13	14	
15	16	NTN change-out MDN change-out	18	19	20	21	
22	23	NTN change-out MDN change-out AMoN change-out	25	26	27	28	
29	30 Memorial Day (CAL/HAL Closed)	NTN change-out MDN change-out	Site Support: NADP Site Liaison - 800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip Did you know? The NADP supported 217 journal and report publications during the 2020 calendar year.				



June 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Site Support: NADP Site Liaison - 800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip		1	2	3	4	
5	6	7 NTN change-out MDN change-out AMoN change-out	8	9	10	11
12	13	Flag Day NTN change-out MDN change-out	15	16	17	18
19 Father's Day	20	21 First Day of Summer NTN change-out MDN change-out AMoN change-out	22	23	24	25
26	27	NTN change-out MDN change-out	29	30		



July 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Precipitation Data S View Precipitation	Site Liaison - 800-952 Submission: nadp-pre Data: http://nadp.slh. can follow us on Faceb	1 Canada Day	2			
3	4 Independence Day (HAL/CAL Closed)	NTN change-out MDN change-out AMoN change-out	6	7	8	9
10	11	NTN change-out MDN change-out	13	14	15	16
17	18	NTN change-out MDN change-out AMoN change-out	20	21	22	23
24 31	25	26 NTN change-out MDN change-out	27	28	29	30



August 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	1	NTN change-out MDN change-out AMoN change-out	3	4	5	6
7	8	9 NTN change-out MDN change-out	10	11	12	13
14	15	NTN change-out MDN change-out AMoN change-out	17	18	19	20
21	22	NTN change-out MDN change-out	24	25	26	27
28	29	NTN change-out MDN change-out AMoN change-out	31	Precipitation Data S	Site Liaison - 800-952 Submission: nadp-pre Data: http://nadp.slh.	ecip@slh.wisc.edu



September 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Precipitation Data View Precipitation	P Site Liaison - 800-952 Submission: nadp-pr Data: http://nadp.slb u can submit photos for	recip@slh.wisc.edu n.wisc.edu/precip	1	2	3	
4	5 Labor Day (HAL/CAL Closed)	NTN change-out MDN change-out	7	8	9	10
11	12	NTN change-out MDN change-out AMoN change-out	14	15	16	17
18	19	20 NTN change-out MDN change-out	21	22 First Day of Autumn	23	24
25	26	27 NTN change-out MDN change-out AMoN change-out	28	29	30	



October 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
Site Support: NADP Site Liaison - 800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip Did you know? That white filter paper in the AMoN shipping bags is filter paper that is cut, coated with citric acid and placed in the bags to reduce ammonia exposure in transit.							
2	3	4 NTN change-out MDN change-out	5	6	7	8	
9	10 Columbus Day Indigenous Peoples' Day Thanksgiving (Canada)	NTN change-out MDN change-out AMoN change-out	12	13	14	15	
16	17	NTN change-out MDN change-out	19	20	21	22	
30	24 31 Halloween	25 NTN change-out MDN change-out AMoN change-out	26	27	28	29	



November 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
		NTN change-out MDN change-out	2	3	4	5
6 Daylight Saving Ends	7	NTN change-out MDN change-out AMoN change-out	9	10	11 Veterans Day	12
13	14	NTN change-out MDN change-out	16	17	18	19
20	21	NTN change-out MDN change-out AMoN change-out	23	24 Thanksgiving (CAL/HAL Closed)	25	26
27	28	29	30	Precipitation Data S View Precipitation	Site Liaison - 800-952 Submission: nadp-pre Data: http://nadp.slh. can follow us on Twitt	ecip@slh.wisc.edu wisc.edu/precip



December 2022

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Precipitation Dat View Precipitatio Did you know? Th		orecip@slh.wisc.edu	1	2	3	
4	5	NTN change-out MDN change-out AMoN change-out	7	8	9	10
11	12	NTN change-out MDN change-out	14	15	16	17
18	19	NTN change-out MDN change-out AMoN change-out	21 First Day of Winter	22	23	24 Christmas Eve
25 Christmas Day	26	NTN change-out MDN change-out	28	29	30	31 New Year's Eve

2023 Calendar

JANUARY

S	M	Т	W	Т	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

FEBRUARY

S	M	Т	W	Т	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28				

MARCH

S	M	Т	W	Т	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

APRIL

S	M	Τ	W	Τ	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

MAY

S	M	Т	W	Т	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

JUNE

S	M	Т	W	Т	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

JULY

S	M	Т	W	Т	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

AUGUST

S	M	Т	W	Т	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

SEPTEMBER

S	M	Т	W	Т	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

OCTOBER

S	M	Т	W	Т	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

NOVEMBER

S	M	Т	W	Т	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

DECEMBER

S	M	Т	W	Т	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

31

Contact Information

NADP Program Office (PO)

Jamie Schauer

Principal Investigator wslhdirector@slh.wisc.edu 608-890-1569

David Gay

Coordinator David.Gay@slh.wisc.edu 608-263-9162

Richard Tanabe

Site Liaison Richard.Tanabe@slh.wisc.edu 608-263-9077 800-952-7353 (toll-free)

Bob Larson

Information & Database Manager Robert.Larson@slh.wisc.edu 608-263-9176

Jan Klawitter

Public Affairs Manager Jan.Klawitter@slh.wisc.edu 608-265-2529

Central Analytical Laboratory (CAL) and Mercury Analytical Laboratory (HAL)

Chris Worley

CAL Laboratory Manager Chris.Worley@slh.wisc.edu 608-224-4334 HAL Laboratory Manager mdn@slh.wisc.edu

Martin Shafer

Special Projects Coordinator and System Quality Assurance Manager Martin.Shafer@slh.wisc.edu 608-224-3799

Camille Danielson

NADP Quality Assurance Manager Camille.Danielson@slh.wisc.edu 608-224-4333

Amy Mager

NADP Sample and Data Processing Manager Amy.Mager@slh.wisc.edu 608-224-6215

Mailing Addresses

NADP Program Office Wisconsin State Laboratory of Hygiene 465 Henry Mall Madison, Wisconsin 53706

Central Analytical Laboratory or Mercury Analytical Laboratory
Wisconsin State Laboratory of Hygiene
2601 Agriculture Drive
Madison, Wisconsin 53718

NADP Sample and Supply Receiving Wisconsin State Laboratory of Hygiene 465 Henry Mall Madison, Wisconsin 53706

Cover Photo: Lewiston - Peanut Belt Research Station - NC03

Photo credit: A.Leggett, NC Department of Agriculture & Consumer Services



The NADP Program Office is located at the Wisconsin State Laboratory of Hygiene, a unit of the University of Wisconsin-Madison. For more information, contact: NADP Program Office, Wisconsin State Laboratory of Hygiene, 465 Henry Mall, University of Wisconsin-Madison, Madison, Wisconsin 53706.

E-mail: nadp@slh.wisc.edu, or visit http://nadp.slh.wisc.edu.