



Network Maps

Mercury Deposition Network (MDN)



Mercury Litterfall Network (MLN)



National Trends Network (NTN)



Atmospheric Mercury Network (AMNet)

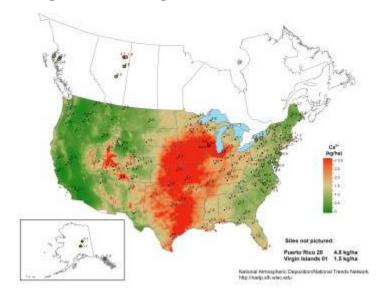


Ammonia Monitoring Network (AMoN)

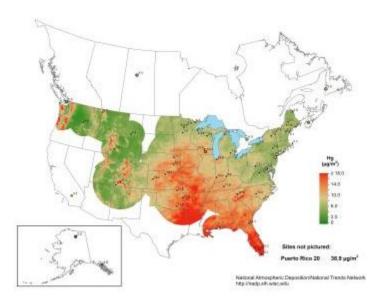


NADP Summary

The National Atmospheric Deposition Program (NADP) is a National 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 annual summary are shown below. Copies of the 2024 Annual Summary are available at https://nadp.slh.wisc.edu/pubs/Annual-Data-Summaries/.



2024 Calcium Deposition



2024 Total Mercury Wet Deposition

Annual Summaries

The NADP 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



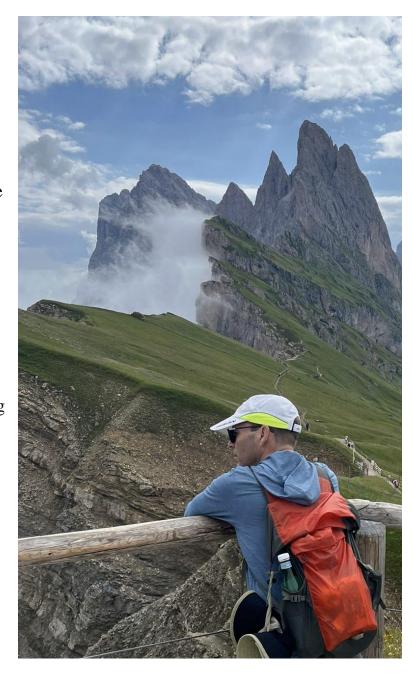
Notes from the Chair

From site operators, collecting samples each week, to the Program Office and Laboratory staff who turn those individual samples into interpretable data, to the committee members who keep the program moving forward NADP is a tightly knit community dedicated to our mission and to each other.

As we head into a new year, we face the retirements and reassignments of many long-term committee members as well as the retirements of Jamie Schauer, Director of the Wisconsin State Laboratory of Hygiene, our long-time Coordinator David Gay, and of course our "Mr. Does-it-all" Site Liaison Richard Tanabe. These are huge losses to NADP, of institutional knowledge and of friends with whom we have worked for decades, and we will miss them sorely. I want to express gratitude from the entire NADP community to all of the people who are moving on to new chapters in their lives and have served NADP with such dedication and wisdom – we wish you well.

Meanwhile, we have work to do. We have spent the last year optimizing existing networks and developing a new PFAS network—efforts that will ensure NADP remains efficient, effective, and relevant as we adapt to changing environmental and programmatic conditions. NADP is entering its 48th year and together we remain committed to delivering high-quality atmospheric deposition data to researchers, policy makers and the public to protect human and ecosystem health.

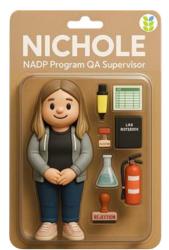
Mike McHale, USGS Incoming Chair of the Executive Committee











































January 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	Submission: nadp-pre Data: http://nadp.slh.		1 New Year's Day (NADP Closed)	2	3	
4	5	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 Martin Luther King Jr Day (NADP Closed)	NTN change-out MDN change-out	21	22	23	24
25	26	NTN change-out MDN change-out AMoN change-out	28	29	30	31



February 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1	2	NTN change-out MDN change-out	4	5	6	7
8	9	NTN change-out MDN change-out AMoN change-out	11	12	13	14 Valentine's Day
15	16 President's Day	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

Site Support: 1-800-952-7353

Precipitation Data Submission: nadp-precip@slh.wisc.edu **View Precipitation Data:** http://nadp.slh.wisc.edu/precip



MDN 2 Week Change week is in bold



March 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
1	2	NTN change-out MDN change-out	4	5	6	7	
8 Daylight Saving Begins	9	NTN change-out MDN change-out AMoN change-out	11	12	13	14	
15	16	17 St. Patrick's Day NTN change-out MDN change-out	18	19	20 First Day of Spring	21	
22	23	NTN change-out MDN change-out AMoN change-out	25	26	27	28	
29	30	NTN change-out MDN change-out	Site Support: 1-800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip MDN 2 Week Change week is in bold Scan for SOPs				



April 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Site Support: 1-800-	952-7353		1	2	3	4
Precipitation Data S	Submission: nadp-pre	cip@slh.wisc.edu				
View Precipitation	Data: http://nadp.slh.	wisc.edu/precip				
MDN 2 Week Chang	e week is in bold					
5 Easter	6	7	8	9	10	11
Laster		NTN change-out MDN change-out AMoN change-out				
12	13	NTN change-out MDN change-out	15	16	17	18
19	20	NTN change-out MDN change-out AMoN change-out	22	23	24	25
26	27	NTN change-out MDN change-out	29	30		Scan for SOPs



May 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
	Submission: nadp-pre Data: http://nadp.slh.	1	2			
3	4	NTN change-out MDN change-out AMoN change-out	6	7	8	9
10 Mother's Day	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 Memorial Day (NADP Closed)	NTN change-out MDN change-out	27	28	29	30



June 2026

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 Flag Day	15	NTN change-out MDN change-out AMoN change-out	17	18	19 Juneteenth	20 First Day of Summer
21 Father's Day	22	NTN change-out MDN change-out	24	25	26	27
28	29	NTN change-out MDN change-out AMoN change-out	Site Support: 1-800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip MDN 2 Week Change week is in bold Scan for SOPs			



July 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Site Support: 1-800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip MDN 2 Week Change week is in bold			1 Canada Day	2	3	4 Independence Day
5	6	7 NTN change-out MDN change-out	8	9	10	11
12	13	NTN change-out MDN change-out AMoN change-out	15	16	17	18
19	20	NTN change-out MDN change-out	22	23	24	25
26	27	NTN change-out MDN change-out AMoN change-out	29	30	31	Scan for SOPs



August 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	
Site Support: 1-800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip MDN 2 Week Change week is in bold							
2	3	4 NTN change-out MDN change-out	5	6	7	8	
9	10	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	
23	24 31	NTN change-out MDN change-out AMoN change-out	26	27	28	29	



Priest River Experimental Forest- ID02 (NTN) Funding Agency: USDA Forest Service Photo credit: H. Basham

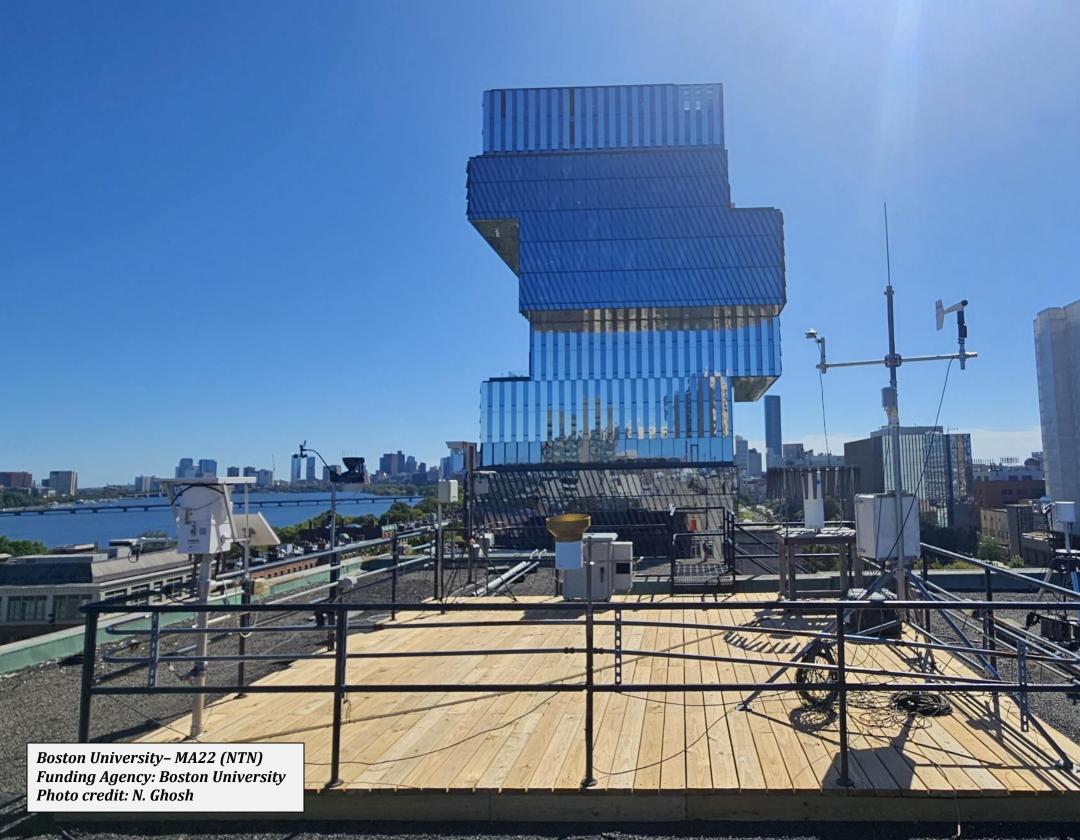
September 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Scan for SOPs		NTN change-out MDN change-out	2	3	4	5
6	7 Labor Day (NADP Closed)	NTN change-out MDN change-out AMoN change-out	9	10	11	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 First Day of Autumn	24	25	26
27	28	NTN change-out MDN change-out	30	_	Submission: nadp-pre Data: http://nadp.slh.	_



October 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
View Precipitatio	on-952-7353 Ta Submission: nadp-preon Data: http://nadp.slh. The submission of the	=	1	2	3	
4	5	NTN change-out MDN change-out AMoN change-out	7	8	9	10
11	12 Indigenous Peoples' Day Thanksgiving (Canada) Columbus Day	NTN change-out MDN change-out	14	15	16	17
18	19	NTN change-out MDN change-out AMoN change-out	21	22	23	24
25	26	NTN change-out MDN change-out	28	29	30	31 Halloween



November 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1 Daylight Saving Ends	2	NTN change-out MDN change-out AMoN change-out	4	5	6	7
8	9	NTN change-out MDN change-out	11 Veterans Day	12	13	14
15	16	NTN change-out MDN change-out AMoN change-out	18	19	20	21
22	23	NTN change-out MDN change-out	25	26 Thanksgiving Day (NADP Closed)	27	28
29	30	Site Support: 1-800-952-7353 Precipitation Data Submission: nadp-precip@slh.wisc.edu View Precipitation Data: http://nadp.slh.wisc.edu/precip MDN 2 Week Change week is in bold				



December 2026

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
MDN 2 Week Change week is in bold Scan for SOPs		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	NTN change-out MDN change-out AMoN change-out	16	17	18	19
20	21 First Day of Winter	NTN change-out MDN change-out	23	24 Christmas Eve (NADP Closed	25 Christmas Day (NADP Closed)	26
27	28	NTN change-out MDN change-out AMoN change-out	30	31 New Year's Eve (NADP Closed)	Site Support: 1-800 Precipitation Data nadp-precip@slh.wi View Precipitation http://nadp.slh.wiso	Submission: sc.edu Data:

2027 Calendar

JANUARY									
S	M	Т	W	Т	F	S			
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FEBRUARY									
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JUNE									
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AUGUST									
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29	30	31							

SEPTEMBER								
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OCTOBER									
S	M	Т	W	Т	F	S			
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31									

NOVEMBER								
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DECEMBER								
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19	20	21	22	23	24	25		
26	27	28	29	30	31			

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Thank you to all operators who submitted photos of their sites for the calendar. We had an overwhelming response this year. Do you want to see your site featured in the 2027 calendar, send photos to nadp@slh.wisc.edu.

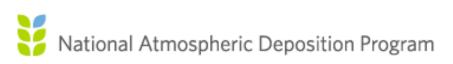
Cover Photo: ID02 – Priest River Experimental Forest (NTN)

Photo credit: H. Basham

NADP Action Figures Sold Out

Walter B. - Chemist I Chris L. – Chemist II Jared K. - Chemist III Emily S. – Chemist II Iris B. – Chemist I

Liz O. – Lab Technician



The NADP 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