NATIONAL TRENDS NETWORK
FIELD OBSERVER REPORT FORM (FORF)

Send a completed form with each sample to:
NADP Sample Receiving, 465 Henry Mall, Madison, WI 53706

Need help? Contact the NADP Site Support
1-800-952-7353
e-mail: ntn@slh.wisc.edu

NADP

Place barcode sticker here

RECEIVER INITIALS

NO BOTTLE □   **BAG**   **LEAK**

FOR LAB USE ONLY

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1. SITE

Name _____

Site ID

2. OBSERVER

Print name _____

Initials

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3. FIELD BUCKET

	Date			Time (24 hour) 0001-2400
	MO	DAY	YR	
ON				
OFF				

4. SITE OPERATIONS *Fill in YES, NO, or U (Unable to determine) for each field bucket. If **NO** or **U** for Item 1 or 2, describe in Block 9 and **call NADP Site Support 1-800-952-7353***

YES $_2$ NO $_1$ U $_0$

○ ○ ○ 1. C**ollector sensor heater** & **motor box** operated properly. Lid is in correct position.
○ ○ ○ 2. Rain gauge operated properly during the week.
○ ○ ○ 3. Collector opened and closed at least once during the week, **other than for testing.**
○ ○   4. Rain gauge in winterized state during sampling period (antifreeze in rain gauge & funnel out).
○   5. Fresh antifreeze added during sampling period? Date:_____

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6. BUCKET SAMPLE WEIGHT

*Record **ALL** sample weights, even If it's a dry week or there's no sample in the bucket.*

[ ] . [ ] 2. Collected Bucket/Bag + Lid + Sample

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[ ] . [ ] 1. Prepared Bucket/Bag +Lid

(Weigh before going to site)

Lab Use Only

= [ ] . [ ] sample weight (grams)

X 0.00058

= [ ] . [ ] sample depth (inches)

View precipitation data at: https://nadp.slh.wisc.edu/precip

[ ] . [ ] total rain gauge depth (inches)

Do these values agree within ± 5%?
(If no, reweigh)

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5. SAMPLE CONDITION *Fill in the type of contamination in the field bucket before and after decanting. Describe **all** contamination in Block 9, including any not listed here.*

YES $_2$ NO $_1$ YES $_2$ NO $_1$ YES $_2$ NO $_1$

○ ○ 1.Bird droppings   ○ ○ 3.Soot/ash/dirt particles   ○ ○ 5.Leaves/twigs/pollen/plant matter
○ ○ 2.Cloudy or discolored   ○ ○ 4.Insects/animal matter   ○ ○ 6.Handling contamination

After decanting into sample bottle, look closely at sample and field bucket and double-check your entry.

7. SAMPLE BOTTLE USE *Pour any and all liquid into the sample bottle (from 1 drop up to 1 liter).*

Was sample poured into the bottle?   ○ YES   ○ NO

8. SUPPLIES *Make your requests early.*

Gloves:
○ S   ○ M   ○ L   ○ XL
○ Dry sample envelope

○ Packing tape
○ Sampling Bucket
○ Dryside Bucket

○ Lid seal pad
○ Bucket Strap
○ Bucket Plug

PFAS Sites only:
Tyvek Jacket
○ M   ○ L   ○ XL
○ Lid Seal Pad Bags

9. REMARKS *For example: equipment malfunction, contamination, farming, burning, logging, leakage before weighing, etc.*

*Email rain gauge data to: **nadp-precip@slh.wisc.edu** or upload at **http://nadp.slh.wisc.edu/upload/ppt***