

1L boxes

1L bottles

NATIONAL TRENDS NETWORK FIELD OBSERVER REPORT FORM (FORF)

Send Completed Form with Each Sample to: NADP Sample Receiving, 465 Henry Mall, Madison, WI 53706

RECEIVER INITIALS BAG LEAK
FOR OFFICE USE ONLY

Place barcode sticker here	Problems? Call the NADP Site Support at 1-800-952-7353 e-mail: ntn@slh.wisc.edu FOR OFFICE U	
1. SITE Name	2. OBSERVER Print name	Initials
3. FIELD BUCKET Date MO DAY YR ON OFF	Time O001-2400 1. The collector sensor heater and motor box operated properly. Lid is in 2. Raingage operated properly during the week. 3. Collector opened and closed at least once during the week, other than 4. Raingage in winterized state during sampling period (antifreeze in bucket)	52-7353 correct position n for testing.
5. SAMPLE CONDITION Check type of contamination for all field buckets before and after decanting Describe all contamination in Block 10, including any not listed here.	1. Bird droppings 2 1 2. Cloudy or discolored 2 1 3. Soot/ash/dirt particles 3. Soot/ash/dirt particles 4. Insects/animal matter 5. Leaves/twigs/pollen/plate 6. Handling contamination After decanting into sample bottle, look closely at sample and field bucket and double-check your entry.	
6. BUCKET SAMPLE WEIGHT Record ALL sample weights, even If DRY week or NO SAMPLE in bucket. 2. Bucket/Bag + Lid + Sample 1. Prepared Bucket/Bag (No Lid) (Weigh before going to site) 3. Lid Sample Weight (grams)	7. PRECIPITATION RECORD All sites must circle Precipitation Type Bucket On R - Rain Only (Includes Hail) S - Snow Only M - Mixture U - Unknown Bucket Off -> Type Circle one -> R S M U R	8. SAMPLE BOTTLE USE Pour ANY and ALL liquid up to 1-liter into the sample bottle. Did you pour sample into the bottle? YES NO
9. SUPPLIES Request early. Circle if needed. CAL address labels Lid seal pad Packing tape Gloves (S, M, L) Dry sample env. Field forms	REMARKS For example: equipment malfunction, contamination, farming, burning, logging, leakage before weighing, e	rtc.