

PFAS CHAIN OF CUSTODY (COC) FORM

A. PROJECT INFORMATION

Project Title:

Program: TDEC EC-SDC Grant Program

Project ID (GMS Application ID) / PWS ID:

Site Name / Location Description:

County:

Latitude/Longitude:

Collection Method: Grab Sample

Matrix/Media: Drinking Water (Finished) Ground Water Surface Water

Sampler(s):

Organization / Division:

Contact Information:

B. SAMPLE COLLECTION INFORMATION

1. Sample Details

Sample/Container ID	Location / Tap ID	Date	Time	Sample Type (e.g. PFAS sample)	PFAS-Free Container Verified	Preservative	Requested Analysis (EPA 533 / 537.1)
					<input type="checkbox"/> Yes <input type="checkbox"/> No		
					<input type="checkbox"/> Yes <input type="checkbox"/> No		

2. Field QC Samples

QC Sample ID	QC Type	Associated Sample(s)	Date	Time	Notes
	Field Duplicate				
	Field Reagent Blank				

3. Field Observations / Environmental Conditions

- Weather: Sunny Cloudy Rain Other: _____
- Ambient Temperature (°C): _____
- PFAS-Free PPE and Procedures Followed: Yes No
- Potential PFAS Contamination Sources Avoided (e.g., waterproof clothing, cosmetics, food wrappers): Yes No

Additional Notes:

C. SAMPLE PRESERVATION & HANDLING

- Samples placed on ice immediately: Yes No
- Cooler temperature at hand-off (°C): _____
- Trip blank present in each cooler: Yes No
- Cooler custody seal applied: Yes No
- Packaging followed PFAS low-level contamination control procedures: Yes No

D. LABORATORY INFORMATION

Laboratory Name:

Accreditation (EPA-Certified for PFAS EPA 533 and/or 537.1):

Address:

Phone/Email:

Laboratory Contact:

E. CHAIN OF CUSTODY RECORD

1. Field Custody

Relinquished By (Sampler):

Date:

Time:

Received By (Courier / Transporter):

Date:

Time:

Comments:

2. Laboratory Custody

Relinquished By (Courier / Transporter):

Date:

Time:

Received By (Lab Representative):

Date:

Time:

Condition Upon Receipt:

- Custody seals intact: Yes No
- Correct sample count: Yes No
- Temperature compliance (< 10 °C): Yes No Notes:

Comments:

F. LAB USE ONLY

Lab Sample ID	Date/Time Extracted	Date/Time Analyzed	Method (EPA 533 / 537.1)	Analyst	Comments

G. FINAL DISPOSITION

Analyst / Custodian	Date	Action (Analysis Complete / Disposal / Return)	Notes