Division of Environmental Health Sciences, Wadsworth Center, Albany, NY

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NYS Accession Nu	ımber:	Date/Time Received:			mm/dd/yyyy) (mi	litary time)
		Received	I by (initials):		of Custody Form with Sa	
Form instructions prov	ided on page 2					
☐ Health	*Submitted by:		*Phone:	(	)	x
Emergency	Email:				·	
	ne DOH Unit <u>AND</u> enter Program, or selec	ct state age			ference Number urpose for request.)	
Primary oversight DOH  ☐ Bureau of Water Sup ☐ Bureau of Communit ☐ Bureau of Occupatio ☐ Bureau of Toxic Sub ☐ Bureau of Environme ☐ Bureau of Environme  *Program:	Unit oply Protection (BWSP) by Env. Health & Food Protection(BC)	EHFP)	Other State Agen  MMP-STS  DEC  OPRHP  Wadsworth  Environmenta  Quality Contro  Other:	ncy al	Special Projects Project ID: Researcher: Other:	
Attn:			cc:			
Location of Sampling P	oint (Provide required and optional samp	oling point	details.)			
*County:	*City:		(or)	*Town:		
*ID Number/Name:  * □ Water System ID □ Source ID □ Spill ID □ NYS Superfund □ Otl Secondary ID Number/Name:			Other			
Additional ID Number/Na	me:					
*Sampling Location Deta	ils:					
Street Address:					State: Zip:	
-	ovide required and optional sample collec		ation.)			
		(air volum	e/flow rate)	(If chlorinate Other Tre	ted:	below)
Composite Start	:	(air volum	e/flow rate) e/flow rate)	(* Indicate st (If chlorinate Other Tre Fi Fi	atus for all water sample type d, record Chlorine Residuals atment: eld Measurements ample Temperature: eee Chlorine Resid.:	es) below)°Cmg/L
Composite Start Collected By (If different Additional Information Re	:	(air volum	e/flow rate)	(* Indicate st (If chlorinate Other Tre Fi Fi	atus for all water sample type d, record Chlorine Residuals atment: eld Measurements ample Temperature:	es) below)°Cmg/L
Composite Start  Collected By (If different Additional Information Recomplaints, Observation  Routine Surveillance Illness Turbidity Other:	:	(air volum (air volum  y that applemergency onsumer	e/flow rate) e/flow rate)  //) Response Complaint	(* Indicate st (If chlorinate Other Tre Fi Si Fi To New E	atus for all water sample type d, record Chlorine Residuals atment: eld Measurements ample Temperature: eee Chlorine Resid.:	es) below)°C mg/L mg/L
Composite Start  Collected By (If different Additional Information Recomplaints, Observation Routine Surveillance Illness Turbidity Other:*Analysis Requested (See	:	(air volum  (air volum  y that apply mergency onsumer of	e/flow rate) e/flow rate)  //) Response Complaint	(* Indicate st (If chlorinate Other Tre Fi Si Fi To New E	atus for all water sample type d, record Chlorine Residuals atment:  eld Measurements ample Temperature: ee Chlorine Resid.: otal Chlorine Resid.: quipment or Procedure ment Failure	es) below)°C mg/L mg/L

#### Form Instructions

Carefully read the following instructions. Using black or blue ink, complete the form in a clear and legible manner in the space provided. If additional space or information is necessary, submit additional pages with this form.

Header Section: Mark box only if samples are being submitted in response to a Health Emergency.

\*Enter the Submitter Name and Phone Number, E-mail address is optional. Use Submitter's Sample Reference Number field to record submitter's sample tracking number, if applicable.

### Requested By Section:

\*Check the DOH Unit requesting analysis and enter the Program name in the space provided (the primary oversight Bureau is shown in parenthesis), OR select a State Agency, Wadsworth program, Special Project or Other. If Other, provide a detailed description.

Public Water Systems (BWSP)	Recreational Water (BCEHFP)	Environmental Exposure Investigation (BEEI)
Individual Water Systems (BWSP)	Regulated Non-Public Water Systems (BCEHFP)	State Superfund (BEEI)
Bottled Water (BWSP)	Childhood Lead Poisoning Investigation (BCEHFP)	State Radiation Services (BERP)
Fluoridation Level Monitoring (BWSP)	Primary Prevention Lead (BCEHFP)	Compliance Samples Radiation (BERP)
Occupational Health (BOH)	Indoor Air (BTSA)	

Attn: Name(s) will appear on the result report. CC: To be used for additional distribution of result report.

### **Location of Sampling Point:**

- \*Enter the County and City or Town of record for System / Facility / Site being sampled.
- \*Enter Primary ID Number and Full Name. \*Check ID category Water System ID, Source ID, Spill ID, Manufacturer name, or Other if none of the above apply. Enter additional ID Numbers and Names for Facility and Sampling Point Identification, if needed.
- \*Provide Sampling Location Details. Include sufficient information to describe exact sampling site for future reference or re-sampling. Enter Street Address, City, State and Zip Code where sample was obtained (may be different than City or Town recorded above).

#### Sample Information:

\*Enter Sample Type (Choose from list below. If not listed, provide a detailed description of the Sample Type in the space provided on front of form.)

Drinking Water	Nonpotable Water	Air Emissions	Soil/Solids	<u>Human</u>	Non-Human	Consumer Products
Finished Water	Storm Water	Indoor	Surface	Blood	Blood	Food
Partially Treated	Surface Water	Outdoor	Subsurface	Urine	Urine	Beverage
Raw Water	Rec. Water-Treated	Soil Gas	Sediment	Hair	Hair	Vegetable
Well Water	Rec. Water-Untreated	Dust	Sludge	Milk	Milk	Dairy
Spring Water		Fallout	Paint Chips	Breath	Thyroid	Meat
Bottled Water	Waste Water	Bag/Can/Bottle-Vac	Friable Bulk	Thyroid	Vegetation	Poultry
	Ind. Waste Water	Particulates	Non-Friable Bulk	Plasma	Insect	Fish
Swabs/Wipes	Sewage	Charcoal Canister		Serum		Medicinal Product
Dry Wipe	Leachate					Commercial Product
Wet Wipe						

<sup>\*</sup>For all Water Sample Types check Yes or No if the water has been chlorinated. Record any field measurement of Free and Total Chlorine Residuals. If Other or additional treatment was performed enter this information.

Provide additional sampling information in the space provided.

# Complaints, Observations, Reasons for Submission:

Check any that apply. Provide additional information as needed.

## \*Analysis Requested:

Select Analysis types requested on Sample. If the desired analysis is not listed, provide a detailed request in the space provided.

## Shipping/Mailing Information:

Include: "Attention To" Laboratory on address label. Shipments to the Inorganic and Organic Laboratories may be consolidated. All other laboratories require separate shipping.

Courier Shipping Address

Wadsworth Center, NYS Dept. of Health Div. of Environmental Health Sciences

P1 South Dock J Empire State Plaza Albany, NY 12237 **US Mail Address** 

Wadsworth Center, NYS Dept. of Health Div. of Environmental Health Sciences

Empire State Plaza P.O. Box 509

Albany, NY 12201-0509

Attention To (Specify on Label)

Inorganic Laboratory

Organic Laboratory

Environmental Biology Laboratory Nuclear Chemistry Laboratory Medical Marihuana Laboratory

Bio-Organic Analytical Chemistry Laboratory

**Environmental Lead Laboratory** 

Asbestos Laboratory

Laboratory Receiving Information (Lab Use Only)		Preservatives Added	In Field	In Laboratory
Rec'd Temp/Status:		HCI		
Turbidity:		HNO <sub>3</sub>		
Residual Cl <sub>2</sub> :		H <sub>2</sub> SO <sub>4</sub>		
pH:		NaOH		
Received Condition:		Thiosulfate		
Notes:		Sodium Bisulfite		
		Ascorbic Acid		
		Other:		

<sup>\*</sup>Enter Sample Grab date and time. If sample is composited, enter Start and Finish dates and times. If required, provide air volume/flow rate readings. If sample collection is performed by someone different than the Submitter, enter name. Enter field measurement information, as required.