

CESE CHAIN OF CUSTODY

Center for Environmental Sciences and Engineering

University of Connecticut

3107 Horsebarn Hill Road; U-4210

Storrs, Ct 06269-5310

Phone: (860) 486-4015

Fax: (860) 486-5488

COPY

SCANNED

Turnaround time in Working Days (Circle one)

Standard	Rush	Priority	Other or Contractual
28 Day	14 Day	7 Day	
Regular	25%	50%	Discounts or
Price	Surcharge	Surcharge	Surcharges may apply

Page _____ of _____

Reviewed By: _____

Company	CT DEEP Bureau of Water Protection and Land Reuse	Project Contact	Chris Bellucci	Billing Contact	
Project	CT River Channel Catfish AWQ 15812 Middletown	Phone/Fax	860-424-3735	Phone	
Address	79 Elm Street	E-Mail	Please email data to DEEP.MonitoringData@ct.gov		
City	Hartford State CT Zip 06106	Reporting Request	Please email data to DEEP.MonitoringData@ct.gov		
			Purchase Order/Reference Number	6.6c	

SAMPLE TRANSFER (sign below)

1. Relinquished By: <i>Melroe Azim</i>	Date:	3. Relinquished By:	Date:	Test Parameter or CAS Number
(print/sign)	Time:	(print/sign)	Time:	
2. Received By: <i>Kallid</i>	Date: 10/11/18	4. Received By:	Date:	
(print/sign)	Time:	(print/sign)	Time:	

Field Number	CESE ID	Collection Date	Collection Time	Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Comments	PCB Congeners GC/MS/MS	PCB Arochlors GC/MS/MS	Test Parameter or CAS Number													
1	18-F-605	08/02/18	1715	T	F		Measure Total Length before processing	x															
2																							
3																							
4																							
5																							
6																							
7																							
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14																							
15																							
16																							
17																							
18																							
19																							
20																							

Please Circle One: **NON-HAZARDOUS** **HAZARDOUS** **HIGHLY CONTAMINATED** **UNKNOWN**
 *****If needs to be preserved add P next to preservation code *****

In comments area: designate MS/MSD sample for organics, if needs filtering, why hazardous, known sample matrix and analyte levels, or any additional pertinent information

Matrix: DW = Drinking Water, GW = Ground Water, WW = Waste Water, SW = Sea Water, L = Liquid, S = Solid, SO = Soil, A = Air, F = Filter, T = Biological Tissue, O = Other
Preservation: R = Refrigerate (4°C), F = Freeze, N = Nitric Acid, H = Hydrochloric Acid, O = Other
 M = Methanol, MC = Methylene Chloride, SB = Sodium Bisulfite, C = Chloroform, S = Sulfuric Acid

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14 Day	7 Day	7 Day	
Regular	25%	50%	Discounts or
Price	Surcharge	Surcharge	Surcharges may apply

Page _____ of _____

Reviewed By: _____

Company	CT DEEP Bureau of Water Protection and Land Reuse	Project Contact	Chris Bellucci	Billing Contact	
Project	CT River Channel Catfish AWQ 19005 Haddam Meadows	Phone/Fax	860-424-3735	Phone	
Address	79 Elm Street	E-Mail	Please email data to DEEP.MonitoringData@ct.gov	E-Mail	
City	Hartford State CT Zip 06106	Reporting Request	Please email data to DEEP.MonitoringData@ct.gov	Purchase Order/Reference Number	5.2c

SAMPLE TRANSFER (sign below)

Relinquished By: <i>Marlene Weylin</i>	Date:	3. Relinquished By:	Date:
(print/sign)	Time:	(print/sign)	Time:
Received By: <i>K Allen</i>	Date: 10/11/18	4. Received By:	Date:
(print/sign)	Time:	(print/sign)	Time:

Test Parameter or CAS Number													
PCB Congeners GC/MS/MS	PCB Aroclors GC/MS/MS												

Field Number	CESE ID	Collection		Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Comments	Test Parameter or CAS Number																	
		Date	Time																						
18-F-606	180334-001	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-607	-002	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-608	-003	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-609	-004	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-610	-005	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-611	-006	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-612	-007	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-613	-008	08/08/18	2100	T	F		Measure Total Length before processing	X																	
18-F-614	180334-009	08/08/18	2100	T	F		Measure Total Length before processing	X																	

Please Circle One: NON-HAZARDOUS HAZARDOUS HIGHLY CONTAMINATED UNKNOWN
 *****If needs to be preserved add P next to preservation code *****
 In comments area: designate MS/MSD sample for organics, if needs filtering, why hazardous, unknown sample matrix and analyte levels, or any additional pertinent information

Matrix: DW = Drinking Water, GW = Ground Water, WW = Waste Water, SW = Sea Water, L = Liquid, S = Solid, SO = Soil, A = Air, F = Filter, T = Biological Tissue, O = Other
 Preservation: R = Refrigerate (4°C), F = Freeze, N = Nitric Acid, H = Hydrochloric Acid, O = Other
 M = Methanol, MC = Methylene Chloride, SB = Sodium Bisulfite, C = Chloroform, S = Sulfuric Acid

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SCANNED

Turn Around Time in Working Days (Circle one)			
Standard 28 Day	Rush 14 Day	Priority 7 Day	Other or Contractual
Regular Price	25% Surcharge	50% Surcharge	Discounts or Surcharges may apply

Page _____ of _____

Reviewed By: _____

COPY

Company	CT DEEP Bureau of Water Protection and Land Reuse	Project Contact	Chris Bellucci	Billing Contact	
Project	CT River Channel Catfish	Phone/Fax	860-424-3735	Phone	
Address	AWQ 15960 Glastonbury Ferry 79 Elm Street	E-Mail	Please email data to DEEP.MonitoringData@ct.gov		
City	Hartford	Reporting Request	Please email data to DEEP.MonitoringData@ct.gov		
State CT Zip 06106		Purchase Order/Reference Number		6.6.6	

SAMPLE TRANSFER (sign below)

1. Relinquished By: <i>Cheryl Davis</i>	Date:	3. Relinquished By:	Date:	Test Parameter or CAS Number					
(print/sign)	Time:	(print/sign)	Time:	PCB Congeners GC/MS/MS					
2. Received By: <i>Karl N.</i>	Date: 10/1/18	4. Received By:	Date:	PCB Arochlors GC/MS/MS					
(print/sign)	Time:	(print/sign)	Time:						

Field Number	CESE ID	Collection Date	Time	Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Remediation:	Other:	Comments	PCB Congeners GC/MS/MS	PCB Arochlors GC/MS/MS	Test Parameter or CAS Number						
1	18-F-615 140336-001	08/14/18	2100	T	F				Measure Total Length before processing	x	x							
2	18-F-616 -002	08/14/18	2100	T	F				Measure Total Length before processing	x	x							
3	18-F-617 -003	08/14/18	2100	T	F				Measure Total Length before processing	x	x							
4	18-F-618 -004	08/14/18	2100	T	F				Measure Total Length before processing	x	x							
5	18-F-619 -005	08/14/18	2100	T	F				Measure Total Length before processing	x	x							
6	18-F-620 -006	08/14/18	2100	T	F				Measure Total Length before processing	x	x							
7	18-F-621 -007	08/14/18	2100	T	F				Measure Total Length before processing	x								
8	18-F-622 -008	08/14/18	2100	T	F				Measure Total Length before processing	x								
9	18-F-623 -009	08/14/18	2100	T	F				Measure Total Length before processing	x								
10	18-F-624 140336-010	08/14/18	2100	T	F				Measure Total Length before processing	x								
11									Measure Total Length before processing	x								

Please Circle One: NON-HAZARDOUS HAZARDOUS HIGHLY CONTAMINATED UNKNOWN

*****If needs to be preserved add P next to preservation code *****
 In comments area: designate MS/MSD sample for organics, if needs filtering, why hazardous, known sample matrix and analyte levels, or any additional pertinent information

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 Preservation: R = Refrigerate (4°C), F = Freeze, N = Nitric Acid, H = Hydrochloric Acid, O = Other
 M = Methanol, MC = Methylene Chloride, SB = Sodium Bisulfite, C = Chloroform, S = Sulfuric Acid

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Turn Around Time in Working Days (Circle one)			
Standard	Rush	Priority	Other or Contractual
28 Day	14 Day	7 Day	
Regular	25%	50%	Discounts or
Price	Surcharge	Surcharge	Surcharges may apply

Page _____ of _____

Reviewed By: _____

Company	CT DEEP Bureau of Water Protection and Land Reuse	Project Contact	Chris Bellucci	Billing Contact	
Project	CT River Carp South of Middletown	Phone/Fax	860-424-3735	Phone	
Address	79 Elm Street	E-Mail	Please email data to DEEP.MonitoringData@ct.gov		E-Mail
City	Hartford	Reporting Request	Please email data to DEEP.MonitoringData@ct.gov		Purchase Order Reference Number
	State CT Zip 06106				

SAMPLE TRANSFER (sign below)

1. Relinquished By: <u>Brooks Gordon</u>	Date: _____	3. Relinquished By:	Date: _____	Test Parameter or CAS Number
(print/sign)	Time: _____	(print/sign)	Time: _____	
2. Received By: <u>Steph Kessel</u>	Date: <u>12-18-18</u>	4. Received By:	Date: _____	
(print/sign)	Time: <u>9:09</u>	(print/sign)	Time: _____	

Storage Location: Metals: _____ Organics: _____ Nutrients: _____ VOC's: _____ Remediation: _____ Other: _____

Field Number	CESE ID	Collection		Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Comments	PCB Congeners GC/MS/MS	PCB Aroclors GC/MS/MS	Test Parameter or CAS Number												
		Date	Time																			
1	18-F-625	180396-001	09/18/18	9:00	T	F	Measure Total Length before processing	X	X													
2	18-F-626	002	09/18/18	9:00	T	F	Measure Total Length before processing	X	X													
3	18-F-627	003	09/18/18	9:00	T	F	Measure Total Length before processing	X	X													
4	18-F-628	004	09/27/18	9:00	T	F	Measure Total Length before processing	X	X													
5	18-F-629	005	09/27/18	9:00	T	F	Measure Total Length before processing	X	X													
6	18-F-630	006	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
7	18-F-631	007	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
8	18-F-632	008	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
9	18-F-633	009	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
10	18-F-634	010	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
11	18-F-635	011	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
12	18-F-636	012	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
13	18-F-637	013	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
14	18-F-638	014	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
15	18-F-639	180396-015	10/15/18	9:00	T	F	Measure Total Length before processing	X	X													
16																						
17																						
18																						
19																						
20																						

Please Circle One: NON-HAZARDOUS HAZARDOUS HIGHLY CONTAMINATED UNKNOWN

*****If needs to be preserved add P next to preservation code*****

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Preservation: R = Refrigerate (4°C), F = Freeze, N = Nitric Acid, H = Hydrochloric Acid, O = Other

M = Methanol, MC = Methylene Chloride, SB = Sodium Bisulfite, C = Chloroform, S = Sulfuric A

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COPY
ORIGINAL

Turn Around Time in Working Days (Circle one)			
Standard	Rush	Priority	Other or Contractual
28 Day	14 Day	7 Day	
Regular	25%	50%	Discounts or
Price	Surcharge	Surcharge	Surcharges may apply

Reviewed By: _____

Company	CT DEEP Bureau of Water Protection and Land Reuse	Project Contact	Chris Bellucci	Billing Contact	
Project	CT River Carp	Phone/Fax	860-424-3735	Phone	
Address	North of Middletown - Hartford, CT 79 Elm Street	E-Mail	Please email data to DEEP.MonitoringData@ct.gov	E-Mail	
City	Hartford State CT Zip 06106	Reporting Request	Please email data to DEEP.MonitoringData@ct.gov	Purchase Order/ Reference Number	

SAMPLE TRANSFER (sign below)

1. Relinquished By: <i>Kayla Hardsing</i>	Date: <i>10/18/19</i>	3. Relinquished By:	Date:	Test Parameter or CAS Number
(print/sign)	Time:	(print/sign)	Time:	
2. Received By: <i>Kull n/a</i>	Date: <i>10/18/19</i>	4. Received By:	Date:	
(print/sign)	Time:	(print/sign)	Time:	

Storage Location: Metals: _____ Organics: _____ Nutrients: _____ VOC's: _____ Remediation: _____ Other: _____

Field Number	CESE ID	Collection Date	Time	Matrix (Key Below)	Preservation (Key Below)	Number of Containers	Comments	PCB Congeners GC/MS/MS	PCB Aroclors GC/MS/MS								
1	19-F-672	190449-001	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
2	19-F-673	-002	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
3	19-F-674	-003	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
4	19-F-675	-004	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
5	19-F-676	-005	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
6	19-F-677	-006	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
7	19-F-678	-007	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
8	19-F-679	-008	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
9	19-F-680	-009	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
10	19-F-681	190449-010	09/26/19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
11	19-F-671	190449-011	7-31-19	11:00	T	F	1	Measure Total Length (mm) before processing	x	x							
12			7-31-19														
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	

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 M = Methanol, MC = Methylene Chloride, SB = Sodium Bisulfite, C = Chloroform, S = Sulfuric A

Y900

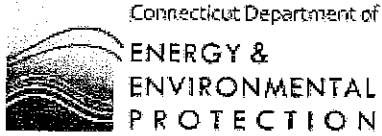
PCB Congeners

Analyte	Analytical Method	Reported as
biphenyl	CESE PCB-010-01	Wet Weight
2-CB (1)	CESE PCB-010-01	Wet Weight
2,3 diCB (5)	CESE PCB-010-01	Wet Weight
3,4 diCB (12)	CESE PCB-010-01	Wet Weight
2,2',5 triCB (18)	CESE PCB-010-01	Wet Weight
2,4,4' triCB (28)+2,4',5 triCB (31)	CESE PCB-010-01	Wet Weight
2,2',3,5' tetraCB (44)	CESE PCB-010-01	Wet Weight
2,2',5,5' tetraCB (52)	CESE PCB-010-01	Wet Weight
2,3',4,4' tetraCB (66)	CESE PCB-010-01	Wet Weight
2,2',4,5,5' pentaCB (101)+2,2',3,4',5 pentaCB (90)	CESE PCB-010-01	Wet Weight
2,3,3',4,4' pentaCB (105)	CESE PCB-010-01	Wet Weight
2,3,3',4',6 pentaCB (110)	CESE PCB-010-01	Wet Weight
2,3',4,4',5 pentaCB (118)	CESE PCB-010-01	Wet Weight
2,2',3,3',4,4' hexaCB (128)	CESE PCB-010-01	Wet Weight
2,2',3,4,4',5' hexaCB (138)	CESE PCB-010-01	Wet Weight
2,2',3,4',5,6 hexaCB (149)	CESE PCB-010-01	Wet Weight
2,2',4,4',5,5' hexaCB (153)	CESE PCB-010-01	Wet Weight
2,2',3,3',4,4',5 heptaCB (170)+2,3,3',4,4',5,6 heptaCB (190)	CESE PCB-010-01	Wet Weight
2,2',3,4,4',5,5' heptaCB (180)	CESE PCB-010-01	Wet Weight
2,2',3,4',5,5',6 heptaCB (187)	CESE PCB-010-01	Wet Weight
2,2',3,3',4,4',5,6 octaCB (195)	CESE PCB-010-01	Wet Weight
2,2',3,3',4,4',5,5',6 nonaCB (206)	CESE PCB-010-01	Wet Weight
2,2',3,3',4,4',5,5',6'6' decaCB (209)	CESE PCB-010-01	Wet Weight

PCB Aroclors

Analyte	Analytical Method	Reported as
aroclor 1016	CESE PCB-010-01	Wet Weight
aroclor 1221	CESE PCB-010-01	Wet Weight
aroclor 1232	CESE PCB-010-01	Wet Weight
aroclor 1242	CESE PCB-010-01	Wet Weight
aroclor 1248	CESE PCB-010-01	Wet Weight
aroclor 1254	CESE PCB-010-01	Wet Weight
aroclor 1260	CESE PCB-010-01	Wet Weight

180335



FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact: CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: Near Middletown (S. of Pecauset Pond)
Town: Middletown, CT

AWQ ID#: 15812
Basin ID: 4000
Latitude: 41.5611
Longitude: -72.6119

Sample Date: 08/02/18 Sample Time: 17:15
Collector(s): Matt Rieger (DEEP FD Staff)
Gear: Angling
Trip ID: FT18_15812_1-WC

PLEASE KEEP ALL FISH ON ICE IMMEDIATELY AFTER COLLECTION

Predator/Game Fish Sample:

Table with 6 columns: Specimen ID, Fish #, Species, Total length, Weight, Receiving Lab ID. Row 1: 18-F-605, 1, Ictalurus punctatus (Channel Catfish).

Bottom Dweller Fish Sample:

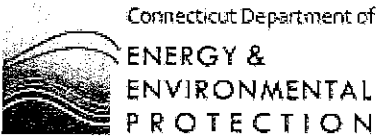
Table with 6 columns: Specimen ID, Fish #, Species, Total length, Weight, Receiving Lab ID. All rows are empty.

Comment:

Relinquished By: (Print) Mike Beauchene (Collector) (Sign) [Signature] Date/Time 8/16/18
Received by: (Print) Tracy Lizotte (DEEP Lab) (Sign) [Signature] Date/Time 8/16/18

Relinquished By: (Print) (DEEP Lab) (Sign) Date/Time
Received by: (Print) (Receiving Lab) (Sign) Date/Time

180334



FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact: CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: at Haddam Meadows State Park
Town: Haddam, CT

AWQ ID#: 19005
Basin ID: 4000
Latitude: 41.48485
Longitude: -72.5089

Sample Date: 08/08/18 Sample Time: 21:00
Collector(s): DEEP FD Staff - CARE Seasonals
Gear: Angling
Trip ID: FT18_19005_1-WC

PLEASE KEEP ALL FISH ON ICE IMMEDIATELY AFTER COLLECTION

Predator/Game Fish Sample:

Table with 6 columns: Specimen ID, Fish #, Species, Total length, Weight, Receiving Lab ID. Contains 10 rows of Channel Catfish data.

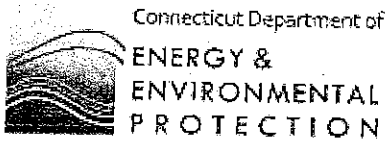
Bottom Dweller Fish Sample:

Table with 6 columns: Specimen ID, Fish #, Species, Total length, Weight, Receiving Lab ID. Contains 10 rows of empty data for bottom dweller fish.

Comment:

Relinquished By: (Print) Mike Beauchene (Collector) (Sign) [Signature] Date/Time 8-16-18
Received by: (Print) Tracy Lizotte (DEEP Lab) (Sign) [Signature] Date/Time 8-16-18

Relinquished By: (Print) (DEEP Lab) (Sign) Date/Time
Received by: (Print) (Receiving Lab) (Sign) Date/Time



FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact:
CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: at the Glastonbury ferry dock
Town: Glastonbury, CT

AWQ ID#: 15960
Basin ID: 4000
Latitude: 41.658
Longitude: -72.6272

Sample Date: 08/14/18 Sample Time: 21:00
Collector(s): DEEP FD Staff - CARE Seasonals
Gear: Angling
Trip ID: FT18_15960_1-WC

**PLEASE KEEP ALL FISH ON ICE IMMEDIATELY
AFTER COLLECTION**

Predator/Game Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
18-F-615	1	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-616	2	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-617	3	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-618	4	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-619	5	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-620	6	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-621	7	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-622	8	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-623	9	<i>Ictalurus punctatus</i> (Channel Catfish)			
18-F-624	10	<i>Ictalurus punctatus</i> (Channel Catfish)			

Bottom Dweller Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
-F-	1				
-F-	2				
-F-	3				
-F-	4				
-F-	5				
-F-	6				
-F-	7				
-F-	8				
-F-	9				
-F-	10				

Comment:

Relinquished By: (Print) <u>Mike Beauchene</u>	Received by: (Print) <u>Tracy Lizotte</u>
(Collector) (Sign) _____	(DEEP Lab) (Sign) _____
Date/Time <u>8-16-18</u>	Date/Time <u>8-16-18</u>

Relinquished By: (Print) _____	Received by: (Print) _____
(DEEP Lab) (Sign) _____	(Receiving Lab) (Sign) _____
Date/Time _____	Date/Time _____



Connecticut Department of
**ENERGY &
ENVIRONMENTAL
PROTECTION**

FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact:
CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: Approx. 1 mile north of I-95
Town: Old Saybrook, CT

AWQ ID#: 20120
Basin ID: 4000
Latitude: 41° 19.849 N (41.330833)
Longitude: 72° 21.175 W (-72.352778)

Field/Tract location

Sample Date: 9/18/2018
Collector(s): Tom Savoy
Gear: Seine net Trawl
Trip ID: FT18-20120-1-CA

PLEASE KEEP ALL FISH ON ICE IMMEDIATELY AFTER COLLECTION

Predator/Game Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
-F-	1				
-F-	2				
-F-	3				
-F-	4				
-F-	5				
-F-	6				
-F-	7				
-F-	8				
-F-	9				
-F-	10				

Bottom Dweller Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
<u>18 -F- 625</u>	1	<u>Carp, Common (Cyprinus carpio)</u>			
<u>18 -F- 626</u>	2	<u>Carp, Common (Cyprinus carpio)</u>			
<u>18 -F- 627</u>	3	<u>Carp, Common (Cyprinus carpio)</u>			
-F-	4				
-F-	5				
-F-	6				
-F-	7				
-F-	8				
-F-	9				
-F-	10				

Comment: 3 Bags

Relinquished By: (Print) <u>Brooke Gordon</u> (Collector) ML (Sign) <u>[Signature]</u> DEEP LAB Date/Time <u>12-18-18 9:09</u>	Received by: (Print) <u>Steph Kessel</u> (DEEP Lab) ML (Sign) <u>[Signature]</u> Receiving LAB Date/Time <u>12-18-18 9:09</u>
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Relinquished By: (Print) <u>Deb Pacileo</u> (DEEP Lab) ML (Sign) <u>[Signature]</u> Collector Date/Time <u>9/27/18 12:35</u>	Received by: (Print) <u>Karen Bishop</u> (Receiving Lab) ML (Sign) <u>[Signature]</u> DEEP LAB Date/Time <u>9/27/18 12:35</u>
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9/27/18 ML

FISH TISSUE FIELD CHAIN OF CUSTODY



Connecticut Department of
**ENERGY &
ENVIRONMENTAL
PROTECTION**

For questions regarding this sample contact:
CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: Approx 1 mile north of I-95
Town: Old Saybrook, CT

AWQ ID#: 20120
Basin ID: 4000
Latitude: 41° 20.050N (41.334167)
Longitude: 72° 21.495W (-72.358333)

Field Location

Sample Date: 9/21/18
Collector(s): Tom Savoy
Gear: ~~Sem~~ net Trawl
Trip ID: FT18-20120-2-CA

**PLEASE KEEP ALL FISH ON ICE IMMEDIATELY
AFTER COLLECTION**

Predator/Game Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
-F-	1				
-F-	2				
-F-	3				
-F-	4				
-F-	5				
-F-	6				
-F-	7				
-F-	8				
-F-	9				
-F-	10				

Bottom Dweller Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
<u>1B -F- 628</u>	1	Carp, Common } <u>Cyprinus</u>			
<u>1B -F- 629</u>	2	Carp, Common } <u>carpio</u>			
-F-	3				
-F-	4				
-F-	5				
-F-	6				
-F-	7				
-F-	8				
-F-	9				
-F-	10				

Comment: 2 Bags

Relinquished By: (Print) <u>Brooke Gonzalez</u> (Collector) <u>ML</u> (Sign) <u>[Signature]</u> (DEEP LAB) Date/Time <u>12-18-18 9:09</u>	Received by: (Print) <u>Steph Kexel</u> (DEEP Lab) <u>ML</u> (Sign) <u>[Signature]</u> (Receiving Lab) Date/Time <u>12-18-18 9:09</u>
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Relinquished By: (Print) <u>Deb Pacileo</u> (DEEP Lab) <u>ML</u> (Sign) <u>[Signature]</u> (Collector) Date/Time <u>9/27/18 12:35</u>	Received by: (Print) <u>Karen Bishop</u> (Receiving Lab) <u>ML</u> (Sign) <u>[Signature]</u> (DEEP LAB) Date/Time <u>2/27/18 12:35</u>
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9/27/18 ML



Connecticut Department of
**ENERGY &
ENVIRONMENTAL
PROTECTION**

FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact:
CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: Middle Cove

Town: Essex, Connecticut

AWQ ID#: 20145
Basin ID: 4000
Latitude: 41.34917
Longitude: -72.3867

Sample Date: 10/15/18 Sample Time: 09:00 a
Collector(s): Tom Savoy (DEEP Marine Fisheries)
Gear: Trawl Net
Trip ID: FT18_20145_1-CA

PLEASE KEEP ALL FISH ON ICE IMMEDIATELY AFTER COLLECTION

Predator Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
-F-	1				
-F-	2				
-F-	3				
-F-	4				
-F-	5				
-F-	6				
-F-	7				
-F-	8				
-F-	9				
-F-	10				

Bottom Dweller Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
18-F-630	1	<i>Cyprinus carpio</i> (Common Carp)			
18-F-631	2	<i>Cyprinus carpio</i> (Common Carp)			
18-F-632	3	<i>Cyprinus carpio</i> (Common Carp)			
18-F-633	4	<i>Cyprinus carpio</i> (Common Carp)			
18-F-634	5	<i>Cyprinus carpio</i> (Common Carp)			
18-F-635	6	<i>Cyprinus carpio</i> (Common Carp)			
18-F-636	7	<i>Cyprinus carpio</i> (Common Carp)			
18-F-637	8	<i>Cyprinus carpio</i> (Common Carp)			
18-F-638	9	<i>Cyprinus carpio</i> (Common Carp)			
18-F-639	10	<i>Cyprinus carpio</i> (Common Carp)			

Comment:

Relinquished By: (Print) _____	Received by: (Print) <u>S</u>
(Collector) (Sign) _____	(DEEP Lab) (Sign) _____
Date/Time _____	Date/Time _____

Relinquished By: (Print) <u>Brooke Gondek</u>	Received by: (Print) <u>Steph Kexiel</u>
(DEEP Lab) (Sign) <u>Bru</u>	(Receiving Lab) (Sign) <u>[Signature]</u>
Date/Time <u>12-18-18 9:09</u>	Date/Time <u>12-18-18 9:09</u>



Connecticut Department of
**ENERGY &
ENVIRONMENTAL
PROTECTION**

FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact:
CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: Bissel Bridge Area
Town: Windsor

AWQ ID#: 19380
Basin ID: 4000
Latitude: 41.80500
Longitude: -72.64600

Sample Date: 7/31/19
Collector(s): J. Benway
Gear: Seine Net
Trip ID: FT19_19380_1-CA

PLEASE KEEP ALL FISH ON ICE IMMEDIATELY AFTER COLLECTION

Predator Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID

Bottom Dweller Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
19-F-671	1	Cyprinus carpio (Common Carp)	TBD		190449-011 *

** out of sequence*

Comment: ** out of sequence*

Relinquished By: (Print) <u>Jacqueline Benway</u> (Collector) (Sign) <u>Jacqueline Benway</u> Date/Time <u>9/29/19 1102</u>	Received by: (Print) <u>Joel Corso</u> (DEEP Lab) (Sign) <u>Joel Corso</u> Date/Time <u>9/27/19 1102</u>
Relinquished By: (Print) <u>Kayla Hardesky</u> (DEEP Lab) (Sign) <u>Kayla Hardesky</u> Date/Time <u>10/18/19 1000</u>	Received by: (Print) <u>Christop La Perkins</u> (Receiving Lab) (Sign) <u>[Signature]</u> Date/Time <u>10/18/19 1000</u>



FISH TISSUE FIELD CHAIN OF CUSTODY

For questions regarding this sample contact:
CHRIS BELLUCCI 860-424-3735

Waterbody: Connecticut River
Location: Near Park River Confluence
Town: Hartford

AWQ ID#: 15533
Basin ID: 4000
Latitude: 41.76000
Longitude: -72.66430

Sample Date: 9/26/2019
Collector(s): E. Machowski, M. Beauchene
C. Bellucci, M. Lally
Gear: Electrofishing Boat
Trip ID: FT19_15533_1-CA

PLEASE KEEP ALL FISH ON ICE IMMEDIATELY AFTER COLLECTION

Predator Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID

Bottom Dweller Fish Sample:

Specimen ID	Fish #	Species	Total length	Weight	Receiving Lab ID
19-F-672	1	Cyprinus carpio (Common Carp)	562		190449-001
19-F-673	2	Cyprinus carpio (Common Carp)	452		190449-002
19-F-674	3	Cyprinus carpio (Common Carp)	444		190449-003
19-F-675	4	Cyprinus carpio (Common Carp)	446		190449-004
19-F-676	5	Cyprinus carpio (Common Carp)	462		190449-005
19-F-677	6	Cyprinus carpio (Common Carp)	472		190449-006
19-F-678	7	Cyprinus carpio (Common Carp)	445		190449-007
19-F-679	8	Cyprinus carpio (Common Carp)	417		190449-008
19-F-680	9	Cyprinus carpio (Common Carp)	433		190449-009
19-F-681	10	Cyprinus carpio (Common Carp)	387		190449-010

Comment: Analyze for PCBs - congeners and aroclors *spines retained by FD for special project*

Relinquished By: (Print) <u>MEGHAN LALLY</u> (Collector) (Sign) <u>Meghan N. Lally</u> Date/Time <u>9/26/19 13:15</u>	Received by: (Print) <u>MEGHAN LALLY</u> (DEEP Lab) (Sign) <u>Meghan N. Lally</u> Date/Time <u>9/26/19 13:15</u>
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Relinquished By: (Print) <u>Kayla Hardseski</u> (DEEP Lab) (Sign) <u>Kayla Hardseski</u> Date/Time <u>10/18/19 1000</u>	Received by: (Print) <u>Chris Perkins</u> (Receiving Lab) (Sign) <u>[Signature]</u> Date/Time <u>10/18/19 1000</u>
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